

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
[SCSVMV]
Enathur, Kanchipuram - 631561



FeedBack



Computer Science
&ENGINEERING

2017 -2018



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya [SCSVMV]

Enathur, Kanchipuram – 631561

Department of Computer Science and Engg., Student Feedback Staffwise Summary 2017-2018

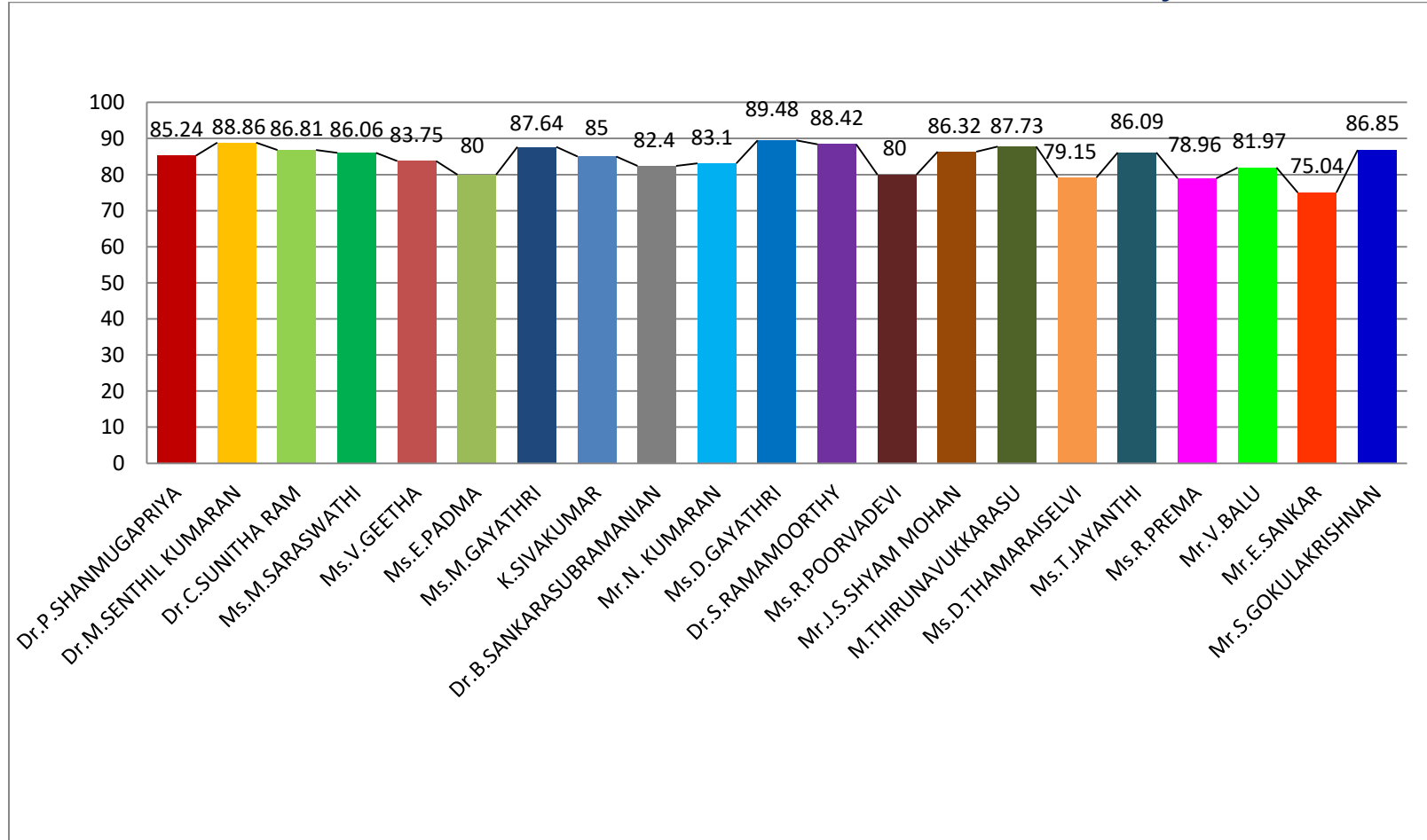
Sl.No	Staff Name	Excellent	Very Good	Good	Average	Poor	No Students	Point	Score %
1	Dr.P.SHANMUGAPRIYA	76	36	29	3	1	145	1236	85.24
2	Dr.M.SENTHIL KUMARAN	47	21	10	1	0	79	702	88.86
3	Dr.C.SUNITHA RAM	27	11	7	2	0	47	408	86.81
4	Ms.M.SARASWATHI	16	11	6	0	0	33	284	86.06
5	Ms.V.GEETHA	49	22	19	6	0	96	804	83.75
6	Ms.E.PADMA	0	4	0	0	0	4	32	80
7	Ms.M.GAYATHRI	33	13	7	1	1	55	482	87.64
8	K.SIVAKUMAR	31	11	12	1	1	56	476	85
9	Dr.B.SANKARASUBRAMANIAN	40	14	12	8	1	75	618	82.4
10	Mr.N. KUMARAN	30	26	12	2	1	71	590	83.1
11	Ms.D.GAYATHRI	88	27	17	2	1	135	1208	89.48
12	Dr.S.RAMAMOORTHY	28	3	3	3	1	38	336	88.42
13	Ms.R.POORVADEVI	19	13	14	1	1	48	384	80.00
14	Mr.J.S.SHYAM MOHAN	44	15	15	1	1	76	656	86.32
15	M.THIRUNAVUKKARASU	45	16	12	2	0	75	658	87.73
16	Ms.D.THAMARASELVI	21	8	15	1	2	47	372	79.15
17	Ms.T.JAYANTHI	56	13	18	5	0	92	792	86.09
18	Ms.R.PREMA	49	40	40	2	4	135	1066	78.96
19	Mr.V.BALU	23	23	13	2	0	61	500	81.97
20	Mr.E.SANKAR	39	29	31	6	8	113	848	75.04
21	Mr.S.GOKULAKRISHNAN	41	21	8	1	2	73	634	86.85



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Staff wise Summary





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Subject Handled Summary - B.E[CSE]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Dr.P.SHANMUGAPRIYA	Web Technology Lab	12	3	3	0	0	18	162	90
	Web Technology Lab	1	2	2	0	0	5	38	76
	Computer Programming	35	16	8	1	1	61	532	87.2
	Computer Programming Lab	28	15	16	2	0	61	504	82.6
Dr.M.SENTHIL KUMARAN	Operating Systems Lab	19	10	4	0	0	33	294	89.1
	Operating Systems	24	6	3	0	0	33	306	92.7
	Mobile Computing	0	2	0	0	0	2	16	80
	Software Development Lab using Case Tools	4	3	3	1	0	11	86	78.2
Dr.C.SUNITHA RAM	User Interface Design	3	2	0	0	0	5	46	92
	Data Structures Lab	12	5	3	1	0	21	182	86.7
	Data Structures	12	4	4	1	0	21	180	85.7



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya [SCSVMV]

Enathur, Kanchipuram – 631561

Department of Computer Science and Engg., Subject Handled Summary - B.E[CSE]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Ms.M.SARASWATHI	Advanced C++ Lab	6	4	2	0	0	12	104	86.7
	Object Oriented Programming Using C++ Lab	0	1	1	0	0	2	14	70
	Object Oriented Programming Using C++ Lab	5	0	3	0	0	8	68	85
	Object Oriented Programming Using C++	4	6	0	0	0	10	88	88
	Advanced Operating Systems	1	0	0	0	0	1	10	100.00
Ms.V.GEETHA	Advanced C++ Lab	5	2	5	1	0	13	100	76.9
	OBJECT ORIENTED PROGRAMMING USING C++	14	5	5	1	0	25	214	85.6
	OOPS USING C++ LAB	12	7	4	2	0	25	208	83.2
	Java Programming	18	8	5	2	0	33	282	85.5
Ms.E.PADMA	Elective-III(Distributed Computing)	0	2	0	0	0	2	16	80
	Elective-IV(Data Base Concepts)	0	2	0	0	0	2	16	80
Ms.M.GAYATHRI	Computer Organization	17	6	3	0	1	27	238	88.2
	Computer Organization Lab	15	7	4	1	0	27	234	86.7
	Advanced Computer Architecture	1	0	0	0	0	1	10	100.00



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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Subject Handled Summary - B.E[CSE]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.K.SIVAKUMAR	Mobile Computing Lab	7	6	5	0	0	18	148	82.2
	Mobile Computing	9	4	5	0	0	18	152	84.4
	Mobile computing	3	0	2	0	0	5	42	84
	E-Commerce	12	1	0	1	1	15	134	89.3
Dr.B.SANKARASUBRAMANIAN	System Software	18	9	4	1	1	33	282	85.5
	Computer Organization Lab	13	2	3	3	0	21	176	83.8
	Computer Organization	9	3	5	4	0	21	160	76.2
Mr.N. KUMARAN	Cloud Computing	3	1	1	0	0	5	44	88
	Database Management Systems Lab	14	12	6	1	0	33	276	83.6
	Database Management Systems	13	13	5	1	1	33	270	81.8
Ms.D.GAYATHRI	Advanced C++ Lab	7	0	1	0	0	8	76	95
	Advanced Databases	14	1	0	0	0	15	148	98.7
	Computer Programming Lab	33	12	8	1	1	55	480	87.3
	Computer Programming	33	14	7	1	0	55	488	88.7



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Department of Computer Science and Engg., Subject Handled Summary - B.E[CSE]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Dr.S.RAMAMOORTHY	Software Development Lab using Case Tools	4	1	2	0	0	7	60	85.7
	Mobile Computing Lab	12	1	0	1	1	15	134	89.3
	Mobile Computing	11	1	1	2	0	15	132	88
	Data Structures and Algorithms	1	0	0	0	0	1	10	100.00
Ms.R.POORVADEVI	E-Commerce	8	5	5	0	0	18	150	83.3
	Elective-V(Software Project Management)	0	2	0	0	0	2	16	80
	Data Structures Lab	10	6	9	1	1	27	208	77
	Data Structures Lab using C++	1	0	0	0	0	1	10	100.00
Mr.J.S.SHYAM MOHAN	Software Development Lab using Case Tools	11	3	0	0	1	15	136	90.7
	Mobile Application Development Lab	9	4	5	0	0	18	152	84.4
	Mobile Application Development Lab	3	0	2	0	0	5	42	84
	Software Engineering	3	0	2	0	0	5	42	84
	Software Engineering	18	8	6	1	0	33	284	86.1
M.THIRUNAVUKKARASU	Computer Programming	24	6	5	1	0	36	322	89.4
	Computer Programming	7	7	6	0	0	20	162	81
	Algorithms Lab	1	1	0	0	0	2	18	90
	Design And Analysis Of Algorithms	2	0	0	0	0	2	20	100
	Web Technology Lab	11	2	1	1	0	15	136	90.7



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Department of Computer Science and Engg., Subject Handled Summary - B.E[CSE]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Ms.D.THAMARAISELVI	Advanced Databases	10	4	4	0	0	18	156	86.7
	Distributed Computing	3	1	1	0	0	5	44	88
	Advanced C++ Lab	8	3	10	1	2	24	172	71.7
Ms.T.JAYANTHI	Advanced C++ Lab	5	3	2	1	0	11	90	81.8
	Data Structures	17	1	5	1	0	24	212	88.3
	Java Programming Lab	18	8	6	1	0	33	284	86.1
	Data Structures Lab	16	1	5	2	0	24	206	85.8
Ms.R.PREMA	Computer Programming	21	18	19	0	2	60	472	78.7
	Advanced C++ Lab	7	3	4	0	1	15	120	80
	Computer Programming Lab	20	19	18	2	1	60	470	78.3
	Object Oriented Software Engineering	1	0	0	0	0	1	10	100.00
Mr.V.BALU	Advanced C++ Lab	9	2	5	0	0	16	136	85
	Component Based Technology	2	2	1	0	0	5	42	84
	OOPS USING C++ LAB	7	8	4	1	0	20	162	81
	OBJECT ORIENTED PROGRAMMING USING C++	5	11	3	1	0	20	160	80



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Department of Computer Science and Engg.,
Subject Handled Summary - B.E[CSE]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.E.SANKAR	Computer Organization	11	7	6	1	2	27	210	77.8
	Computer Organization Lab	14	5	5	1	2	27	218	80.7
	Computer Programming	14	17	20	4	4	59	420	71.2
Mr.S.GOKULAKRISHNAN	Data Structures	14	9	4	0	0	27	236	87.4
	Mobile Application Development Lab	10	3	0	0	2	15	128	85.3
	Data Structures Lab	1	1	0	0	0	2	18	90
	Data Structures	1	1	0	0	0	2	18	90
	Data Structures Lab	15	7	4	1	0	27	234	86.7



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya
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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Class wise Summary - IV Year B.E[CSE] - 'S1' SEC

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Dr.J.Sengamalaselvi	Resource Management Techniques	15	1	2	0	0	18	170	94.44
Mr.J.S.Shyam Mohan	Software Engineering	18	8	6	1	0	33	284	86.06
Mr.K.Sivakumar	Mobile Computing	9	4	5	0	0	18	152	84.44
Ms.R.Poorvadevi	Elective - II(E-Commerce)	8	5	5	0	0	18	150	83.33
Ms.D.Thamaraiselvi	Elective - III(Advance Data Base)	10	4	4	0	0	18	156	86.67
Dr.M.Senthil Kumaran	Software Development Lab using Case Tools	4	3	3	1	0	11	86	78.18
Mr.S.Ramamoorthy	Software Development Lab using Case Tools	4	1	2	0	0	7	60	85.7
Mr.K.Sivakumar	Mobile Computing Lab	7	6	5	0	0	18	148	82.22
Mr.J.S.Shyam Mohan	Mobile Application Development Lab	9	4	5	0	0	18	152	84.44
Dr.P.Shanmugapriya	Web Technology Lab	12	3	3	0	0	18	162	90



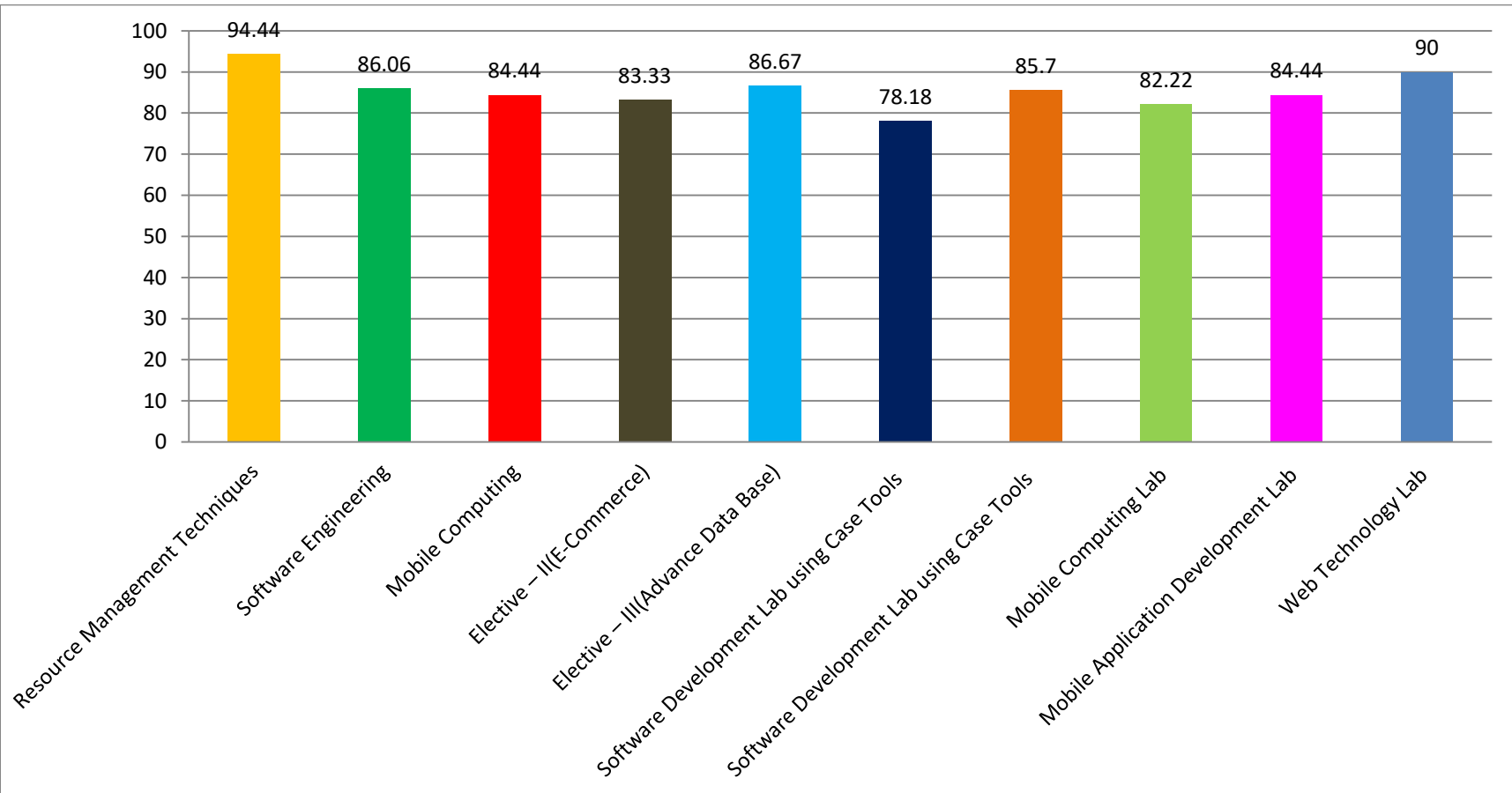
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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - IV Year B.E[CSE] - 'S1' SEC





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - IV Year B.E[CSE] - 'S2' SEC

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Dr.T. N. KAVITHA	Resource Management Techniques	14	1	0	0	0	15	148	98.67
Mr.J.S.Shyam Mohan	Software Engineering	18	8	6	1	0	33	284	86.06
Mr.S.Ramamoorthy	Mobile Computing	11	1	1	2	0	15	132	88
Mr.K.Sivakumar	Elective - II(E-Commerce)	12	1	0	1	1	15	134	89.33
Ms.D.Gaythri	Elective - III(Advance Data Base)	14	1	0	0	0	15	148	98.67
Mr.J.S.Shyam Mohan	Software Development Lab using Case Tools	11	3	0	0	1	15	136	90.67
Mr.S.Ramamoorthy	Mobile Computing Lab	11	1	1	2	0	15	132	88
Mr.S.Gokulakrishnan	Mobile Application Development Lab	10	3	0	0	2	15	128	85.33
Mr.M.Thirunavukkarasu	Web Technology Lab	11	2	1	1	0	15	136	90.67



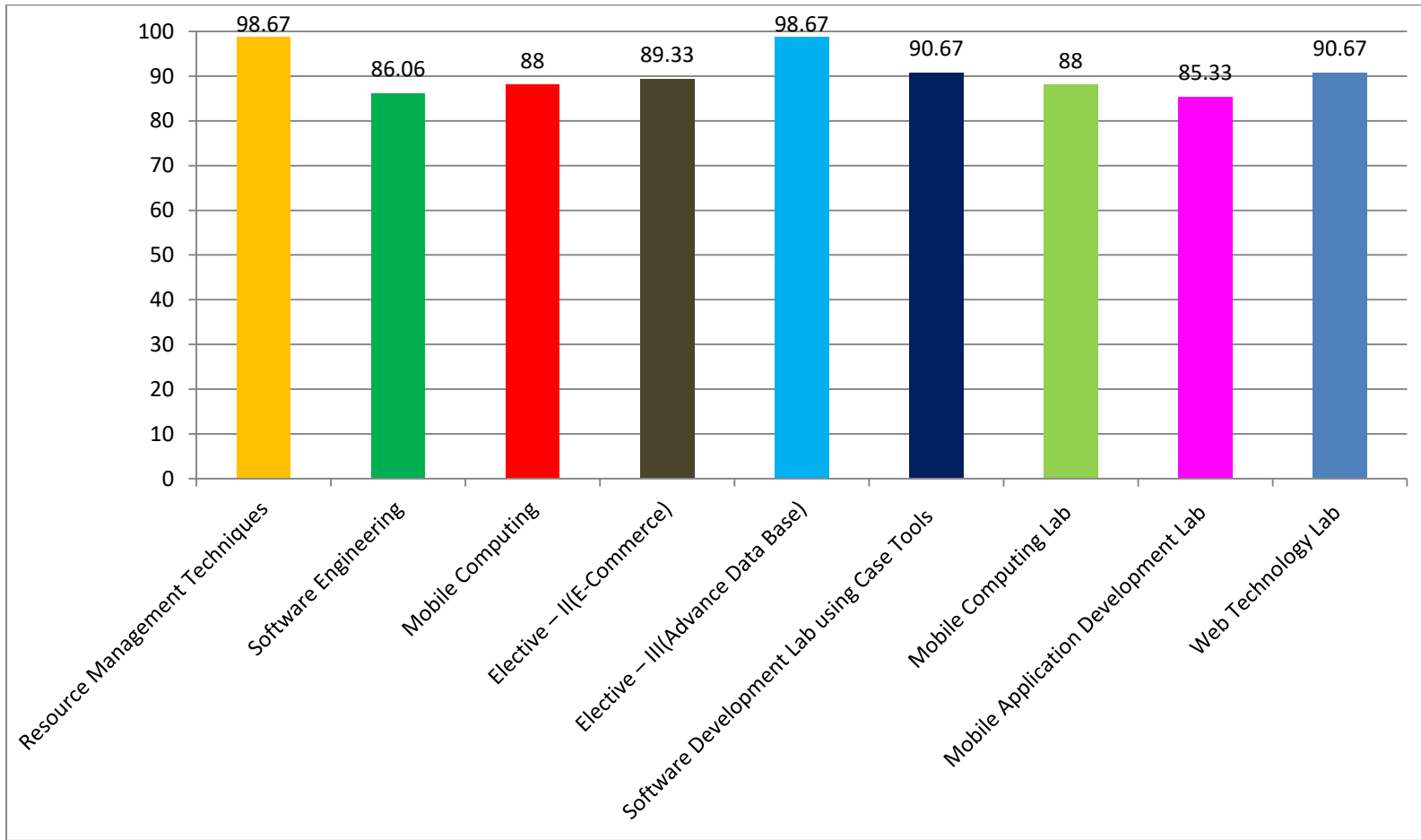
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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - IV Year B.E[CSE] - 'S2' SEC





Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback ClasswiseSummary - III Year B.E[CSE]

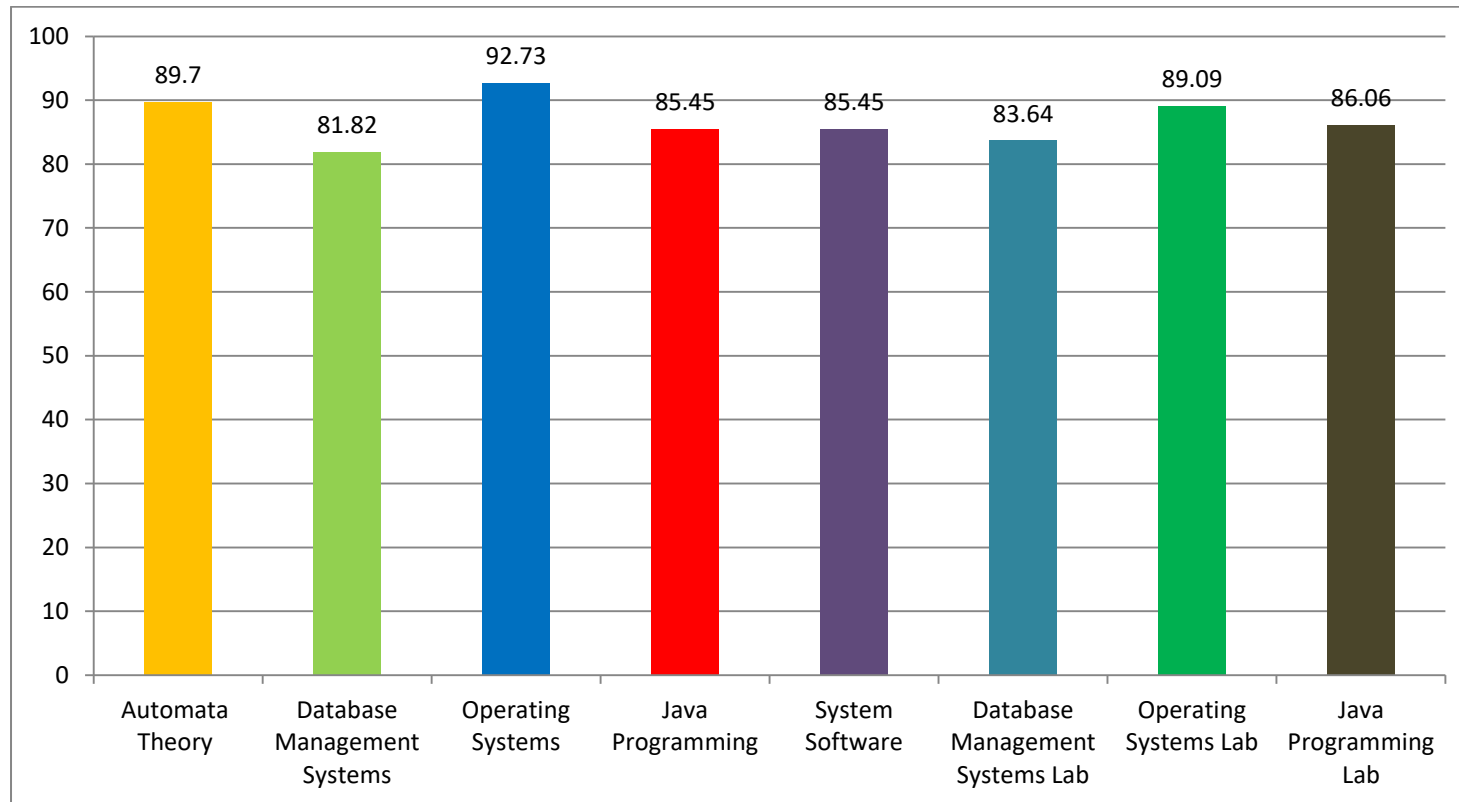
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.P.Nagarajan	Automata Theory	20	9	4	0	0	33	296	89.70
Mr.N.Kumaran	Database Management Systems	13	13	5	1	1	33	270	81.82
Dr.M.Senthil Kumaran	Operating Systems	24	6	3	0	0	33	306	92.73
Ms.V.Geetha	Java Programming	18	8	5	2	0	33	282	85.45
Dr.B.Sankara Subramanian	System Software	18	9	4	1	1	33	282	85.45
Mr.N.Kumaran	Database Management Systems Lab	14	12	6	1	0	33	276	83.64
Dr.M.Senthil Kumaran	Operating Systems Lab	19	10	4	0	0	33	294	89.09
Ms.T.Jayanthi	Java Programming Lab	18	8	6	1	0	33	284	86.06



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Classwise Summary - III Year B.E[CSE]





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - II Year B.E[CSE]- 'S1' Sec

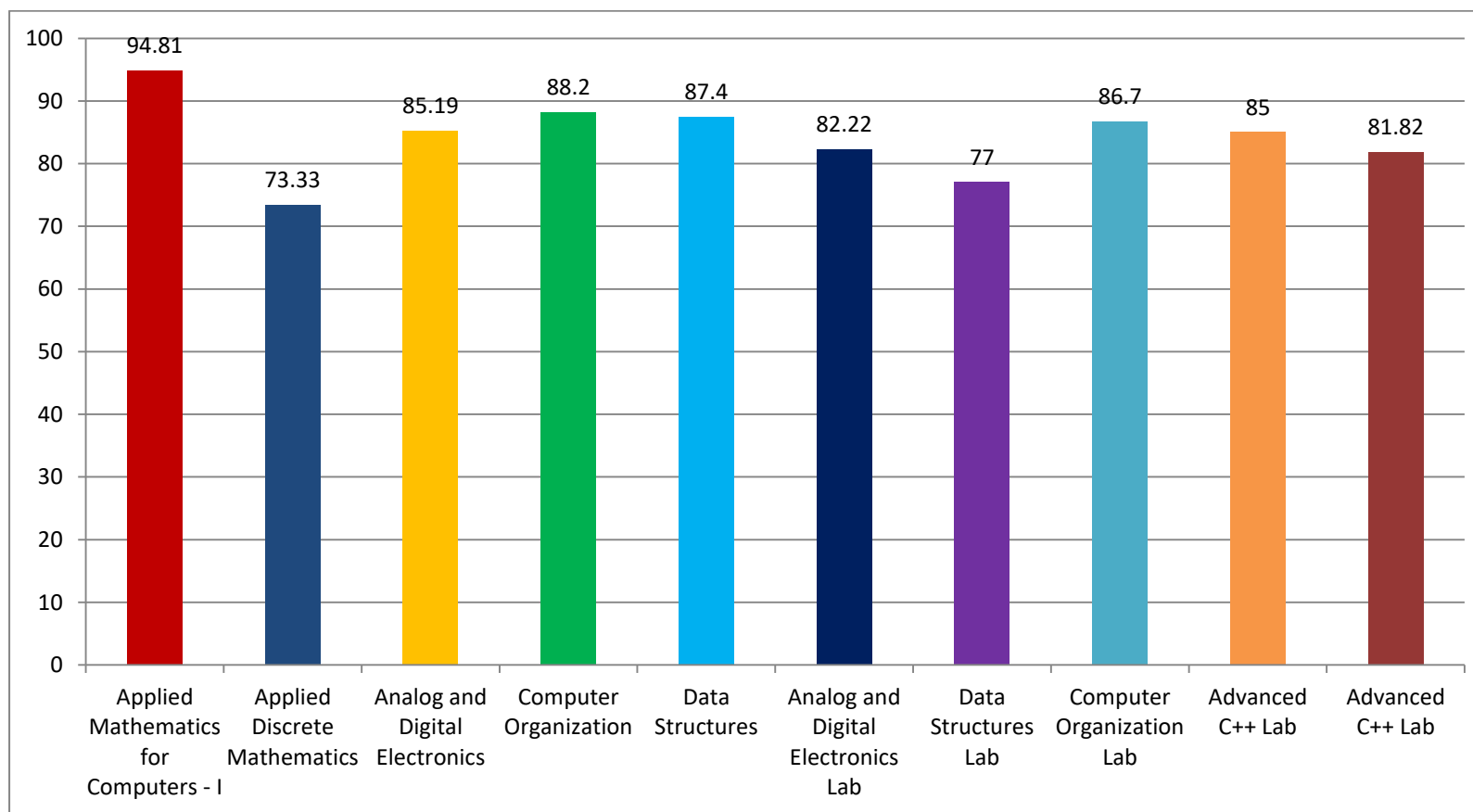
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Dr.R.Malathi	Applied Mathematics for Computers - I	22	3	2	0	0	27	256	94.81
Dr.P.Balaji	Applied Discrete Mathematics	8	6	10	2	1	27	198	73.33
Ms.K.Sugapriya	Analog and Digital Electronics	14	7	5	1	0	27	230	85.19
Ms.M.Gayathri	Computer Organization	17	6	3	0	1	27	238	88.2
Dr.S.Rajalakshmi	Data Structures	14	9	4	0	0	27	236	87.4
Ms.K.Sugapriya	Analog and Digital Electronics Lab	14	4	7	2	0	27	222	82.22
Ms.R.Poorva Devi	Data Structures Lab	10	6	9	1	1	27	208	77
Ms.M.Gayathri	Computer Organization Lab	15	7	4	1	0	27	234	86.7
Mr.V.Balu	Advanced C++ Lab	9	2	5	0	0	16	136	85.00
Ms.T.Jayanthi	Advanced C++ Lab	5	3	2	1	0	11	90	81.82



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Classwise Summary - II Year B.E[CSE] - 'S1' CSE





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - II Year B.E[CSE] - 'S2' SEC

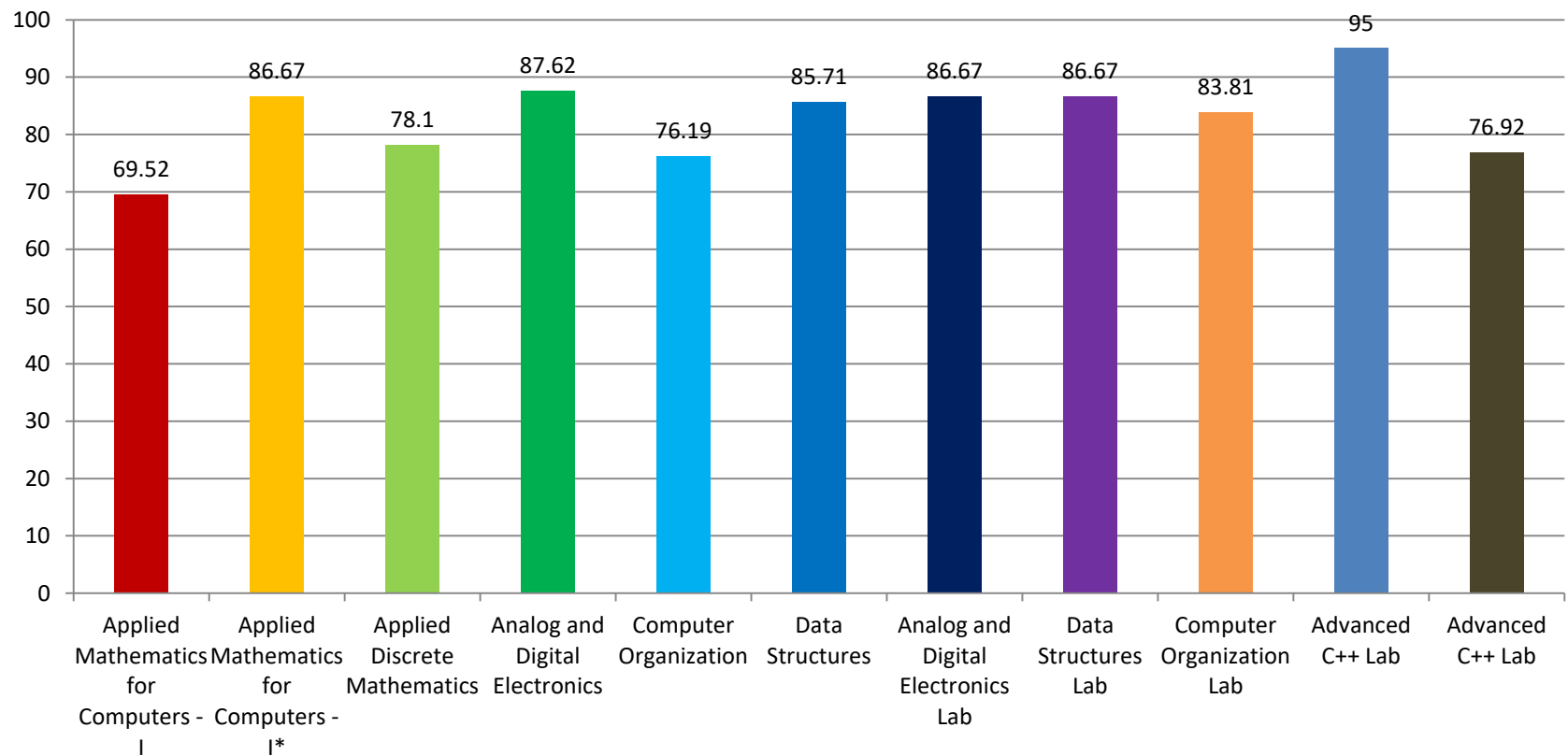
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.K.Saravanan	Applied Mathematics for Computers - I	6	2	9	4	0	21	146	69.52
Dr.A.Gayathri	Applied Mathematics for Computers - I*	14	1	5	1	0	21	182	86.67
Dr.A.Dhanalakshimi	Applied Discrete Mathematics	7	7	5	2	0	21	164	78.10
Mr.S.S.Saravana Kumar	Analog and Digital Electronics	15	0	5	1	0	21	184	87.62
Dr.B.Sankarasubramanian	Computer Organization	9	3	5	4	0	21	160	76.19
Ms.C.Sunitharam	Data Structures	12	4	4	1	0	21	180	85.71
Mr.S.S.Saravana Kumar	Analog and Digital Electronics Lab	14	1	5	1	0	21	182	86.67
Ms.C.Sunitharam	Data Structures Lab	12	5	3	1	0	21	182	86.67
Dr.B.Sankarasubramanian	Computer Organization Lab	13	2	3	3	0	21	176	83.81
Ms.D.Gayathri	Advanced C++ Lab	7	0	1	0	0	8	76	95.00
Ms.V.Geetha	Advanced C++ Lab	5	2	5	1	0	13	100	76.92



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Classwise Summary - II Year B.E[CSE] - 'S2' SEC





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - II Year B.E[CSE] - 'S3' SEC

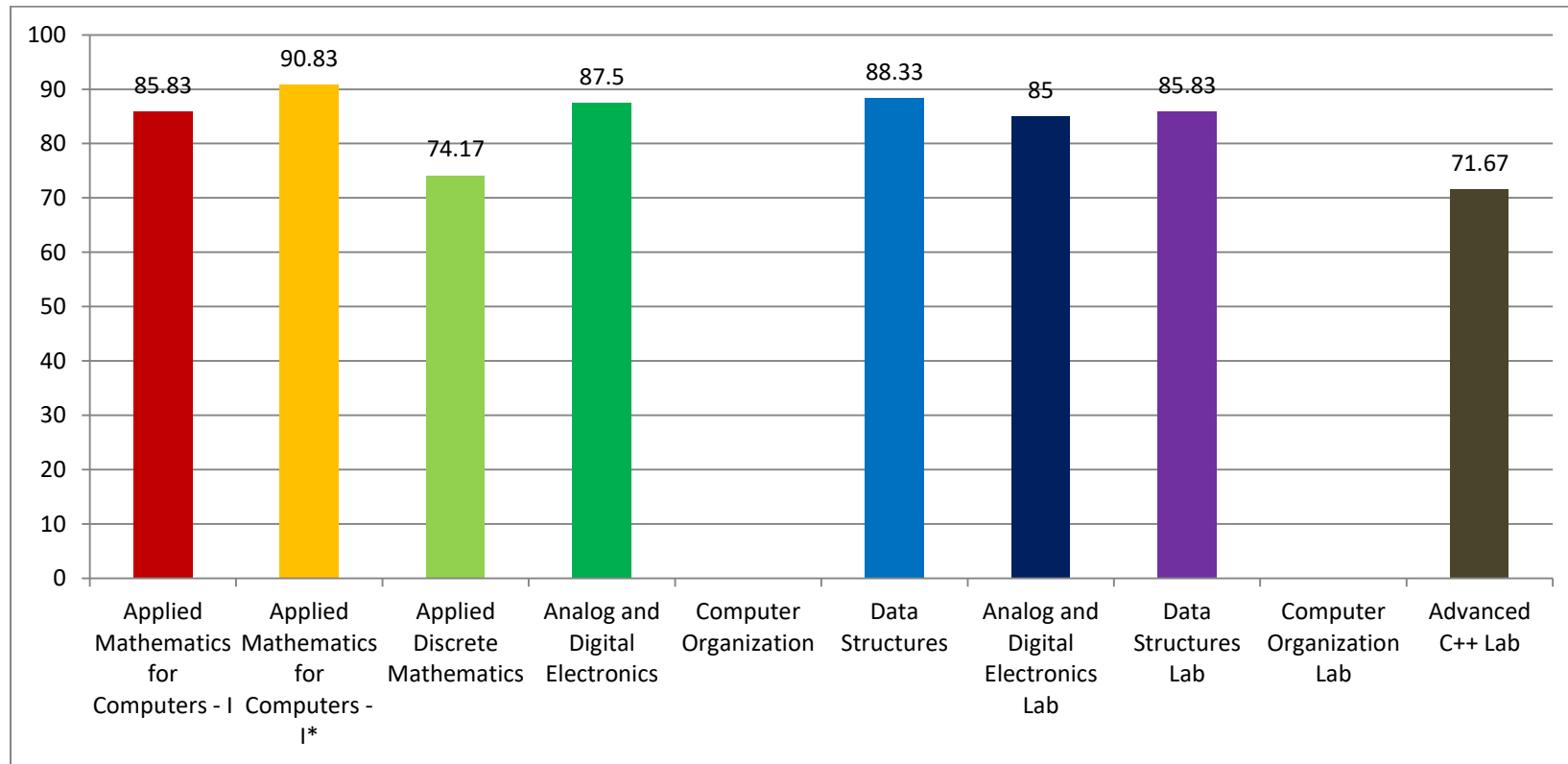
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Ms.D.Vijayalakshimi	Applied Mathematics for Computers - I	15	3	5	0	1	24	206	85.83
Mr.V.K.Radhakrishnan	Applied Mathematics for Computers - I*	18	1	5	0	0	24	218	90.83
Ms.K.Bharathi	Applied Discrete Mathematics	8	5	7	4	0	24	178	74.17
Mr.T.Sundar	Analog and Digital Electronics	15	5	3	0	1	24	210	87.50
Mr.M.Prasath Pandiyan	Computer Organization								
Ms.T.Jayanthi	Data Structures	17	1	5	1	0	24	212	88.33
Mr.T.Sundar	Analog and Digital Electronics Lab	14	4	5	0	1	24	204	85.00
Ms.T.Jayanthi	Data Structures Lab	16	1	5	2	0	24	206	85.83
Mr.M.Prasath Pandiyan	Computer Organization Lab								
Ms.D.Thamaraiselvi	Advanced C++ Lab	8	3	10	1	2	24	172	71.67



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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Classwise Summary - II Year B.E[CSE] - 'S3' SEC





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - II Year B.E[CSE] - 'S4' SEC

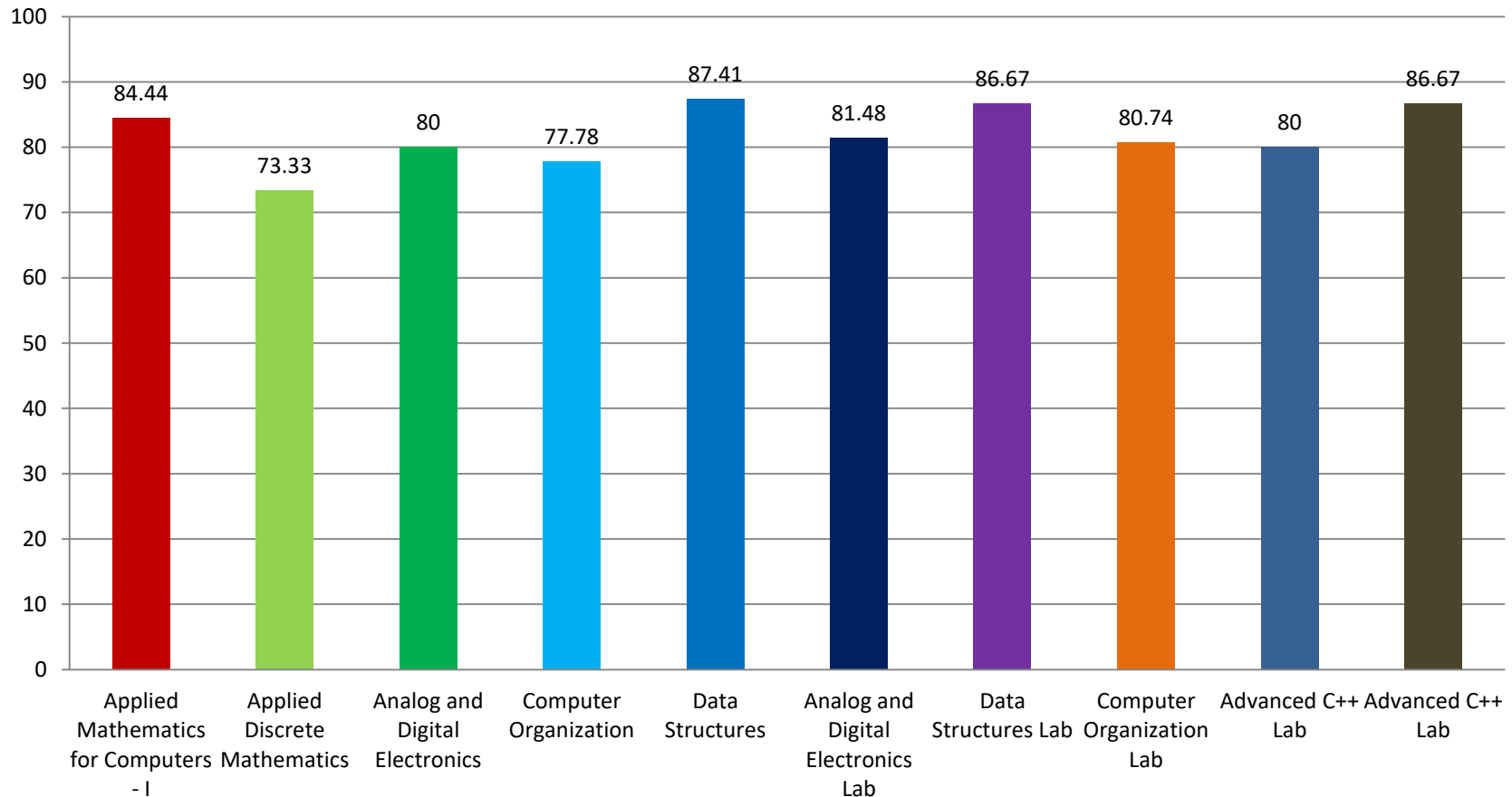
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Ms.D.Vijayalakshimi	Applied Mathematics for Computers - I	13	7	7	0	0	27	228	84.44
Dr.E.Geetha	Applied Discrete Mathematics	11	1	11	3	1	27	198	73.33
Mr.N.CA.Boovarahan	Analog and Digital Electronics	13	4	8	1	1	27	216	80.00
Mr.E.Sankar	Computer Organization	11	7	6	1	2	27	210	77.78
Mr.S.Gokulakrishnan	Data Structures	14	9	4	0	0	27	236	87.41
Mr.N.CA.Boovarahan	Analog and Digital Electronics Lab	14	5	5	2	1	27	220	81.48
Mr.S.Gokulakrishnan	Data Structures Lab	15	7	4	1	0	27	234	86.67
Mr.E.Sankar	Computer Organization Lab	14	5	5	1	2	27	218	80.74
Ms.R.Prema	Advanced C++ Lab	7	3	4	0	1	15	120	80.00
Ms.M.Saraswathi	Advanced C++ Lab	6	4	2	0	0	12	104	86.67



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Department of Computer Science and Engg., Student Feedback Classwise Summary - II Year B.E[CSE] - 'S4' SEC





Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback ClasswiseSummary - I Year B.E[CSE] - 'S1' SEC

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Ms.P.Bindhu	English - I	37	13	9	2	0	61	536	87.87
Mr.P.BALAJI	Basic Mathematics For Engineering - I	27	20	11	3	0	61	508	83.28
Ms.V.Vaidehi	Engineering Chemistry	17	24	18	2	0	61	478	78.36
Mr.M.Vimalanathan	Basic Civil Engineering	18	19	21	3	0	61	470	77.05
Ms.P.Vithya	BasicMechanical Engineering	21	19	16	4	1	61	476	78.03
Dr.P.Shanmugapriya	Computer Programming	35	16	8	1	1	61	532	87.21
Ms.A.Jayalakshimi	Environmental Science and Engineering	24	24	12	1	0	61	508	83.28
Ms.V.Vaidehi	Chemistry Lab	16	17	24	3	1	61	454	74.43
Dr.P.Shanmugapriya	Computer Programming Lab	28	15	16	2	0	61	504	82.62
Mr.T.Raj Mohan	Basic Mechanical Workshop	11	19	23	5	3	61	426	69.84

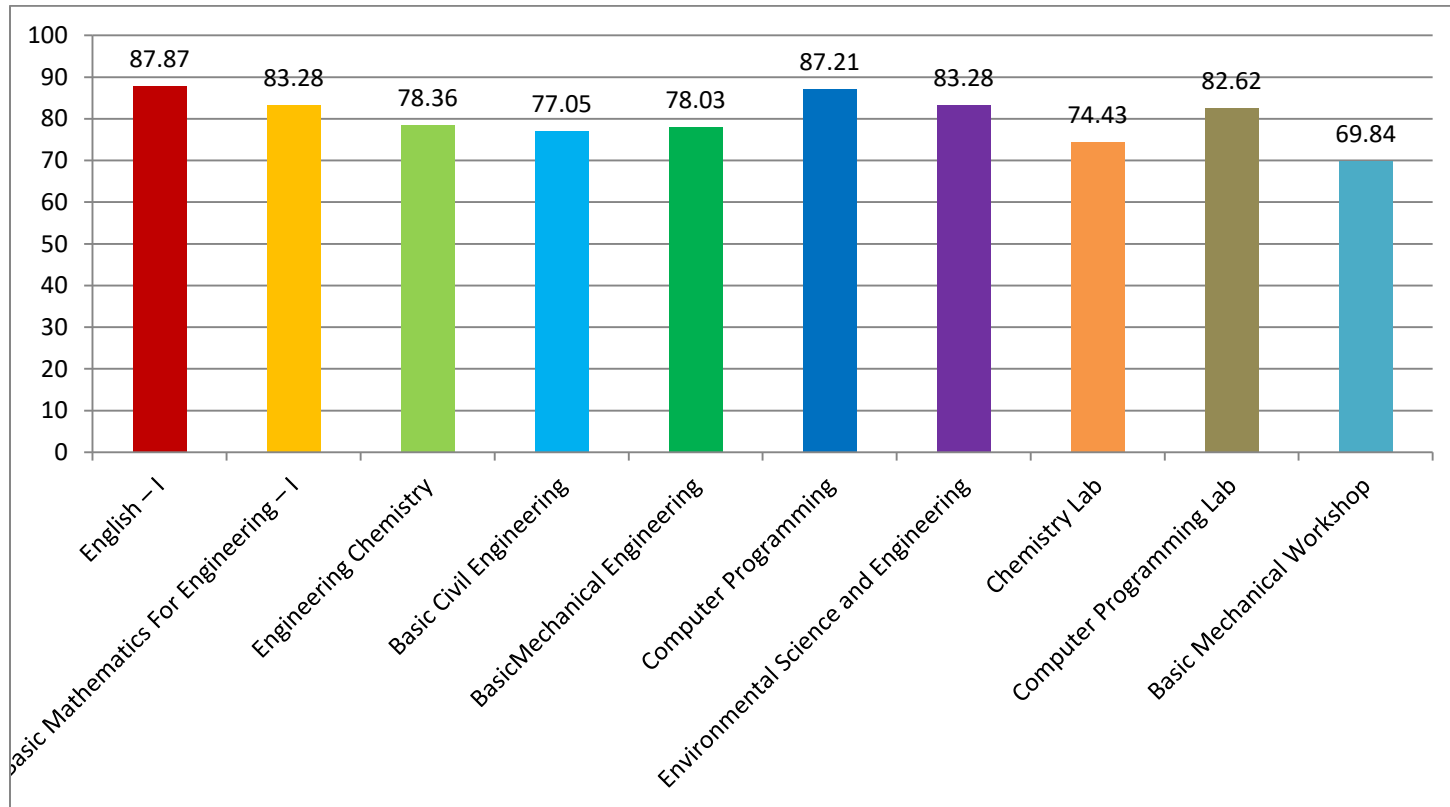


Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - I Year B.E[CSE] - 'S1' SEC





Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback ClasswiseSummary - I Year B.E[CSE] - 'S2' SEC

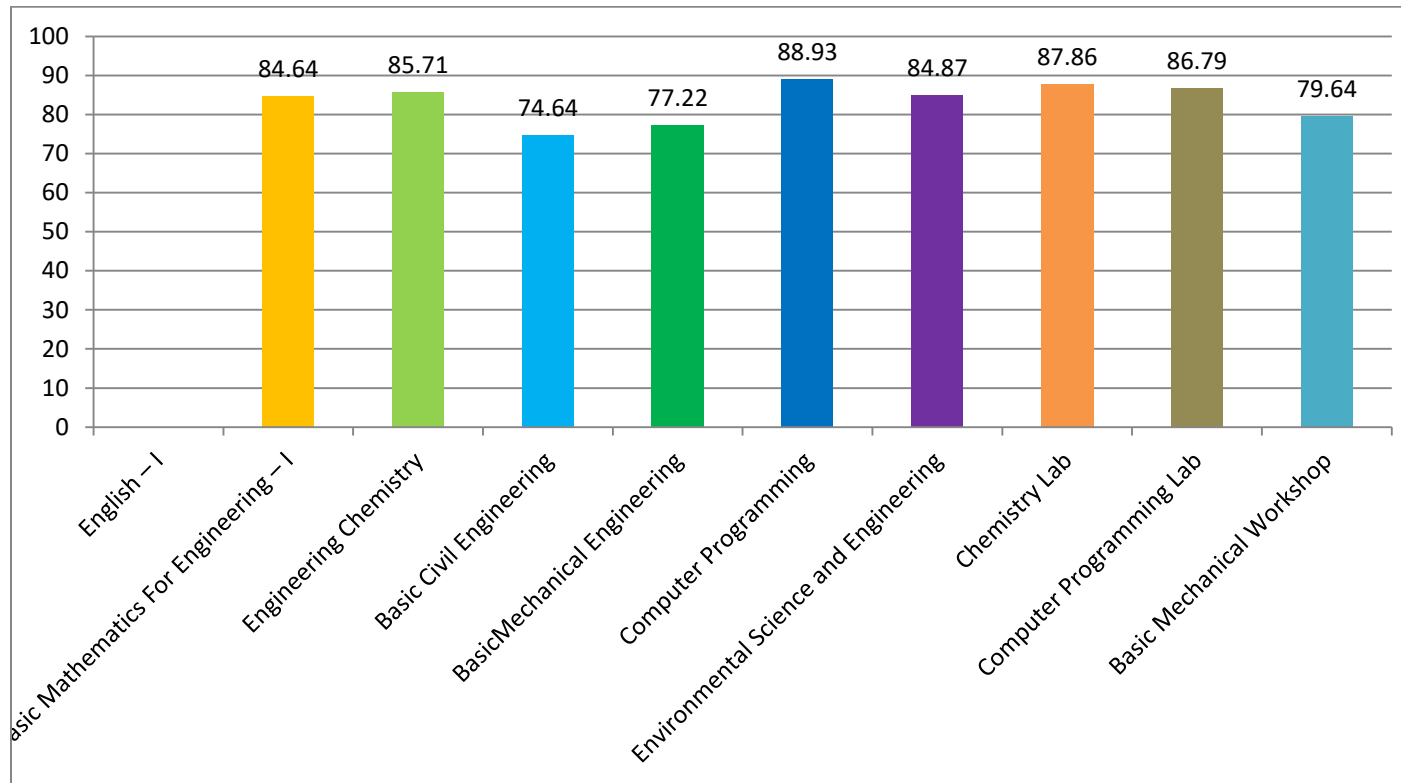
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.Shakthi	English - I								
Ms.S.Kalaiarasi	Basic Mathematics For Engineering - I	26	18	11	1	0	56	474	84.64
Ms.K.Indhumathy	Engineering Chemistry	27	20	7	2	0	56	480	85.71
Mr.M.Suresh Kumar	Basic Civil Engineering	16	18	16	3	3	56	418	74.64
Ms.Sangavi	BasicMechanical Engineering	44	26	33	9	3	115	888	77.22
Ms.D.Gayathri	Computer Programming	34	14	7	1	0	56	498	88.93
Mr.V.Santhanam	Environmental Science and Engineering	58	30	24	3	0	115	976	84.87
Ms.K.Indhumathy	Chemistry Lab	35	11	7	3	0	56	492	87.86
Ms.D.Gayathri	Computer Programming Lab	33	12	9	1	1	56	486	86.79
Mr.R.Bala Kumar	Basic Mechanical Workshop	24	14	13	3	2	56	446	79.64



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

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Department of Computer Science and Engg., Student Feedback Classwise Summary - I Year B.E[CSE] - 'S2' SEC





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - I Year B.E[CSE] - 'S3' SEC

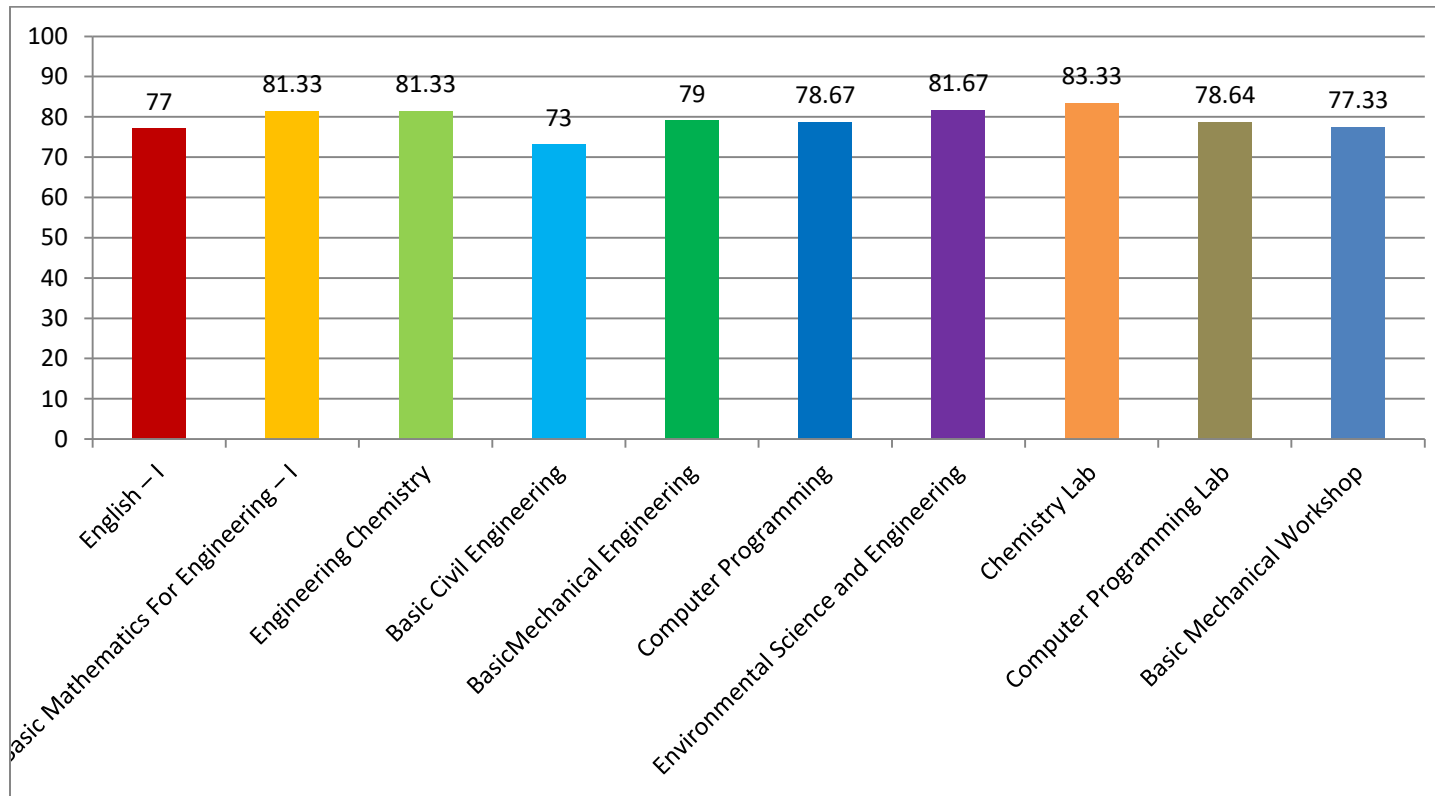
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Ms.P.Lalitha	English - I	22	12	22	3	1	60	462	77.00
Dr.J.Sengamalaselvi	Basic Mathematics For Engineering - I	24	18	16	2	0	60	488	81.33
Ms.Usha Rani	Engineering Chemistry	23	21	14	1	1	60	488	81.33
Mr.M.Sekar	Basic Civil Engineering	16	15	23	4	2	60	438	73.00
Mr.C.Chenga Reddy	Basic Mechanical Engineering	19	22	17	1	1	60	474	79.00
Ms.R.Prema	Computer Programming	21	18	19	0	2	60	472	78.67
Dr.B.Narayanamoorthy	Environmental Science and Engineering	23	22	12	3	0	60	490	81.67
Ms.Usha Rani	Chemistry Lab	27	17	15	1	0	60	500	83.33
Ms.R.Prema	Computer Programming Lab	20	19	17	2	1	59	464	78.64
Mr.G.Venkata Koteswara Rao	Basic Mechanical Workshop	19	19	18	3	1	60	464	77.33



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Department of Computer Science and Engg., Student Feedback Classwise Summary - I Year B.E[CSE] - 'S3' SEC





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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - I Year B.E[CSE] - 'S4' SEC

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
	English - I								
Ms.B.Amudha	Basic Mathematics For Engineering - I	31	12	11	5	0	59	492	83.39
Ms.Parameswari	Engineering Chemistry	30	15	11	2	1	59	496	84.07
Mr.K.Vasu	Basic Civil Engineering	15	15	15	9	5	59	406	68.81
Ms.Sangavi	Basic Mechanical Engineering	44	26	33	9	3	115	888	77.22
Mr.E.Sankar	Computer Programming	14	17	20	4	4	59	420	71.19
Mr.V.Santhanam	Environmental Science and Engineering	58	30	24	3	0	115	976	84.87
Ms.Parameswari	Chemistry Lab	22	19	13	4	1	59	468	79.32
Mr.Nagendra Panini Chella	Computer Programming Lab	24	14	13	3	2	56	446	79.64
Mr.K.Vinoth	Computer Programming Lab	16	12	10	0	0	38	316	83.16
Mr.K..Mohan	Basic Mechanical Workshop	11	18	26	5	2	62	434	70.00



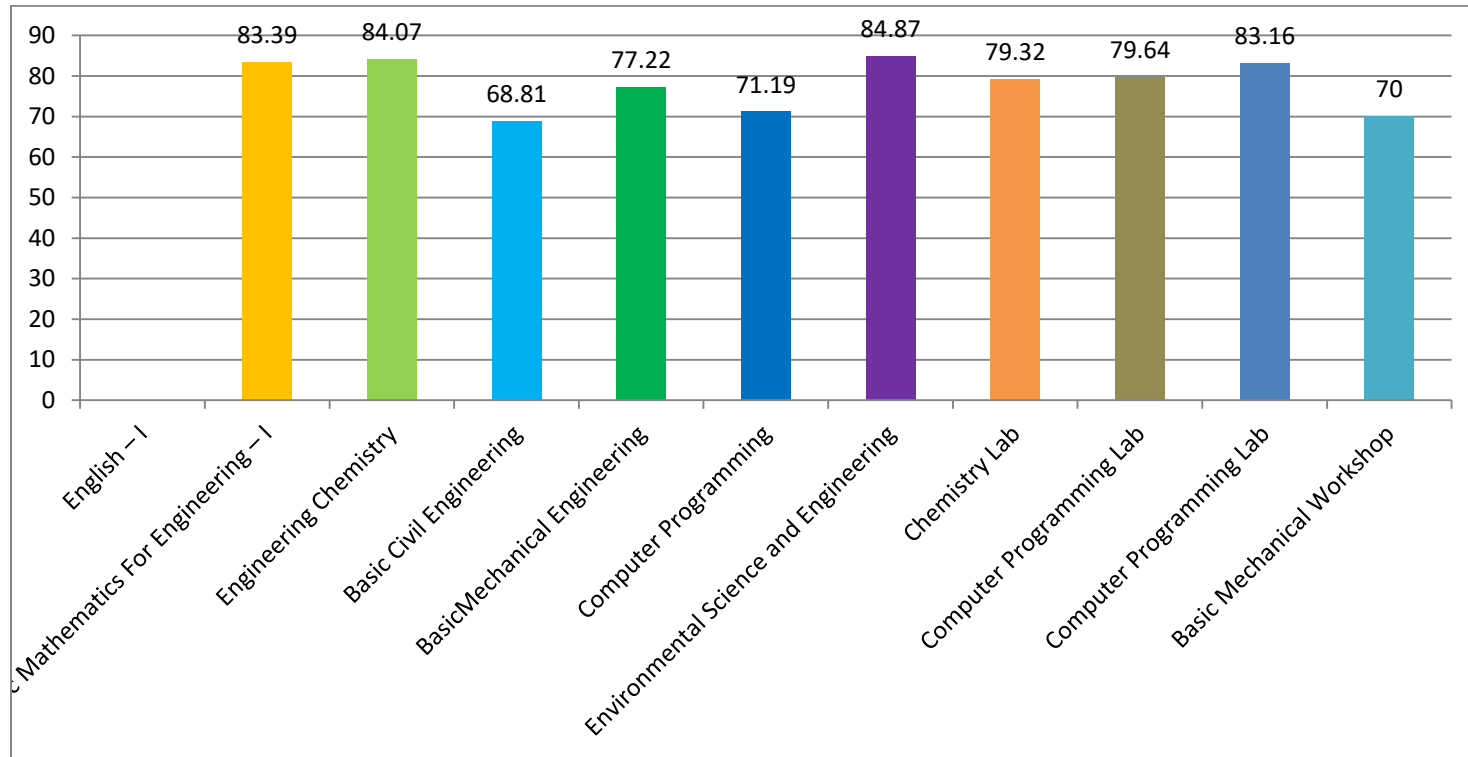
Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

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Department of Computer Science and Engg.,

Student Feedback Classwise Summary - I Year B.E[CSE] - 'S4' SEC





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Enathur, Kanchipuram – 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - I Year B.E[CSE] – ‘S5’ SEC

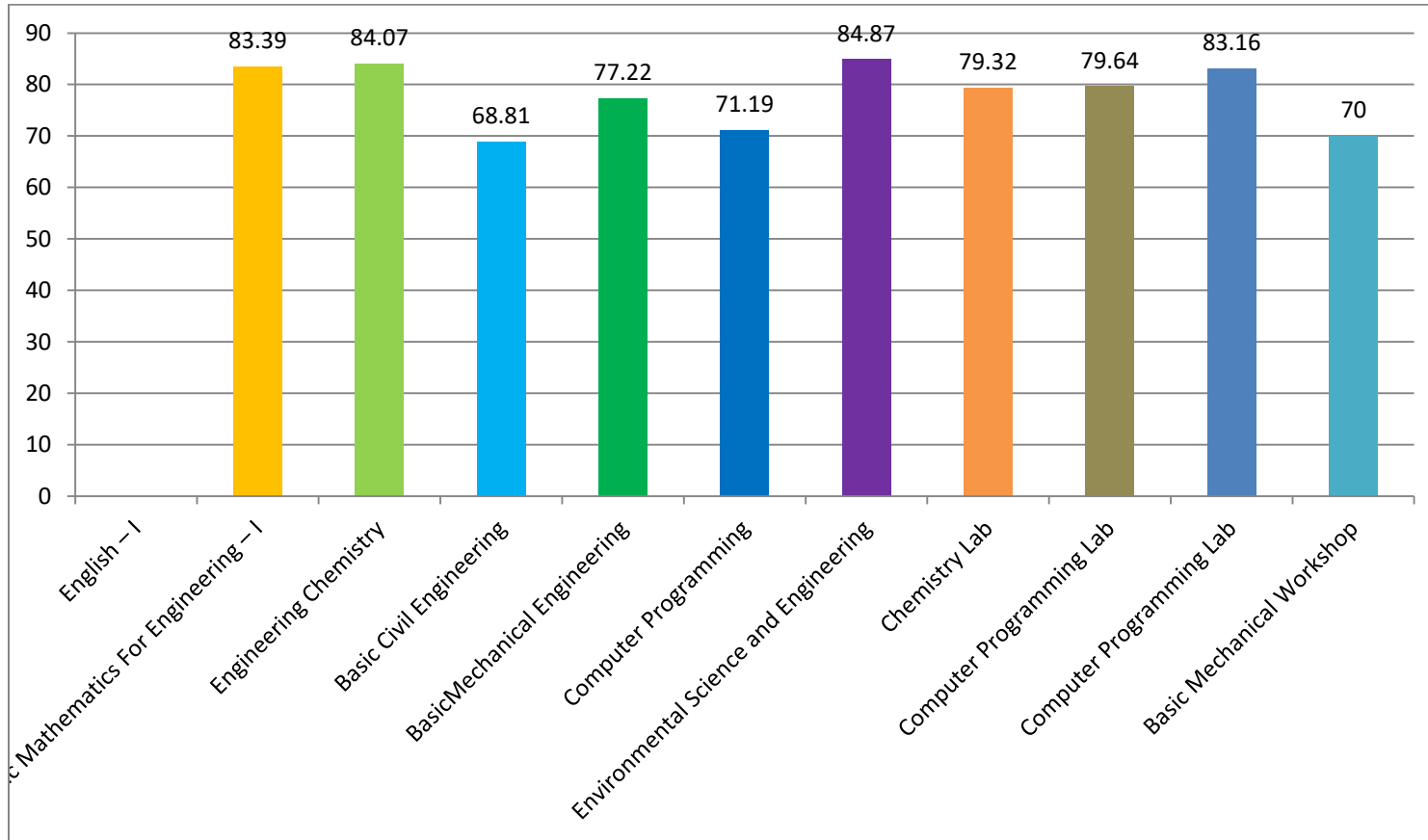
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.K.Narashima Bharathi	English - I								
A. Shakila	Basic Mathematics For Engineering - I	11	4	10	8	3	36	240	66.67
Dr.B.Narayanamoorthy	Engineering Chemistry	18	12	6	0	0	36	312	86.67
Ms.P.Punitha	Basic Civil Engineering	14	14	6	2	0	36	296	82.22
Dr.R.Vinayagamoorthy	BasicMechanical Engineering	14	14	6	1	1	36	294	81.67
Mr.M.Thirunavukkarasu	Computer Programming	24	6	5	1	0	36	322	89.44
Ms.K.Indhumathy	Environmental Science and Engineering	24	9	3	0	0	36	330	91.67
Dr.B.Narayanamoorthy	Chemistry Lab	18	12	6	0	0	36	312	86.67
Mr.Nagendra Panini Chella	Computer Programming Lab	24	14	13	3	2	56	446	79.64
Mr.K.Vinoth	Computer Programming Lab	16	12	10	0	0	38	316	83.16
Mr.S.D.Sathish Kumar	Basic Mechanical Workshop	14	14	6	2	0	36	296	82.22



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Department of Computer Science and Engg., Student Feedback Classwise Summary - I Year B.E[CSE] - 'S5' SEC





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Enathur, Kanchipuram – 631561

Department of Computer Science and Engg.,

Student Feedback ClasswiseSummary - I Year B.Tech[IT]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.K.Narashima Bharathi	English - I								
Ms.A. Shakila	Basic Mathematics For Engineering - I	2	6	8	3	1	20	130	65.00
Dr.B.Narayanamoorthy	Engineering Chemistry	9	6	5	0	0	20	168	84.00
Ms.P.Punitha	Basic Civil Engineering	5	10	4	1	0	20	158	79.00
Dr.R.Vinayagamorthy	BasicMechanical Engineering	7	8	5	0	0	20	164	82.00
Mr.M.Thirunavukkarasu	Computer Programming	7	7	6	0	0	20	162	81.00
Ms.K.Indhumathy	Environmental Science and Engineering	10	7	3	0	0	20	174	87.00
Dr.B.Narayanamoorthy	Chemistry Lab	9	7	4	0	0	20	170	85.00
Mr.Nagendra Panini Chella	Computer Programming Lab	24	14	13	3	2	56	446	79.64
Mr.K.Vinoth	Computer Programming Lab	16	12	10	0	0	38	316	83.16
Mr.S.D.Sathish Kumar	Basic Mechanical Workshop	5	7	7	1	0	20	152	76.00



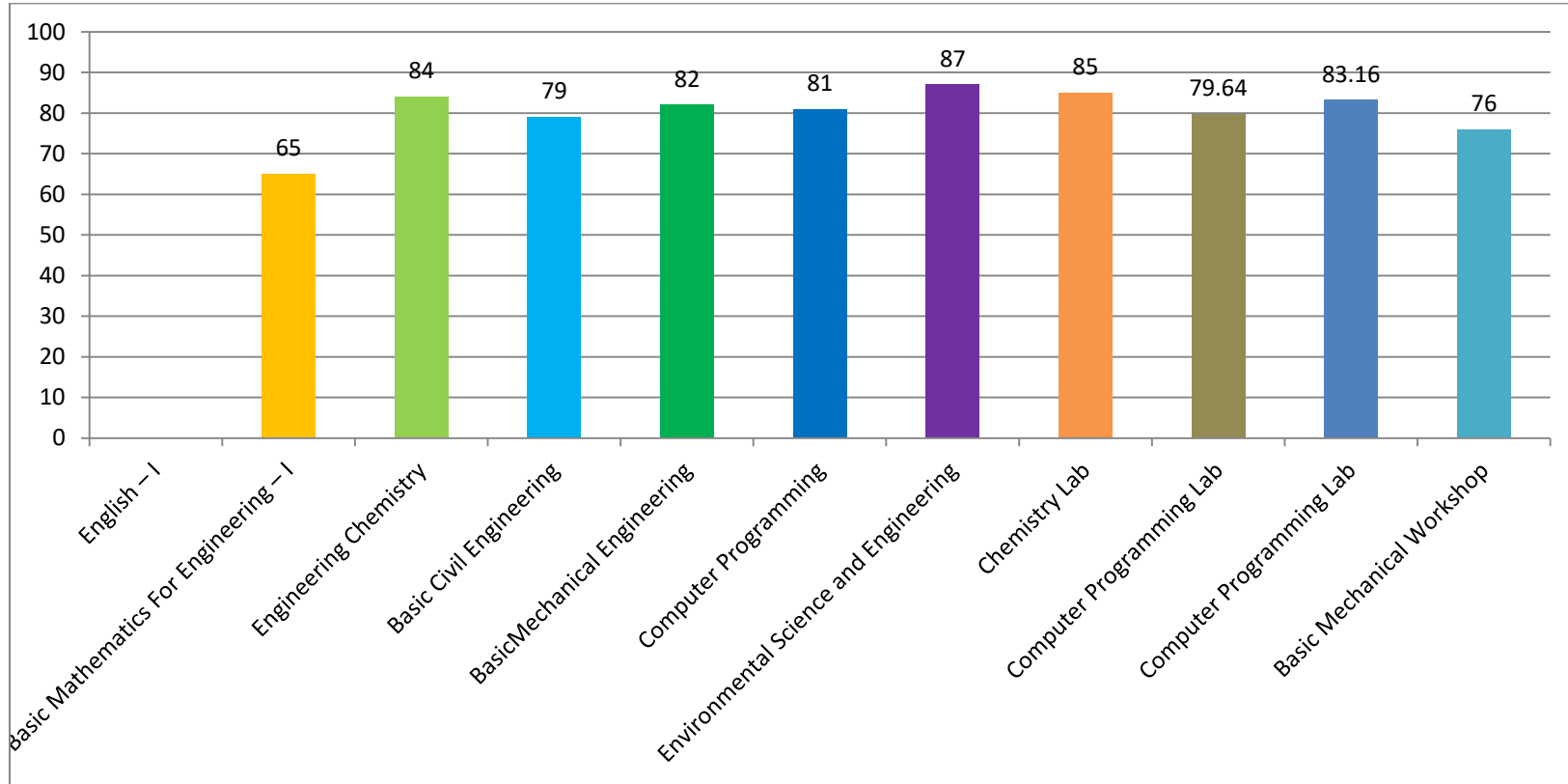
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Department of Computer Science and Engg.,

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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - II Year B.Tech[IT]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.K.Saravanan	Applied Mathematics for Technology - I	1	1	0	0	0	2	18	90.00
Ms.K.Sugapriya	Signals & Systems	1	1	0	0	0	2	18	90.00
Mr.S.S.Saravana Kumar	Digital Principles & System Design	2	0	0	0	0	2	20	100.00
Mr.M.Thirunavukkarasu	Design and Analysis Of Algorithms	2	0	0	0	0	2	20	100.00
Mr.S.Gokulakrishnan	Data Structures	1	1	0	0	0	2	18	90.00
Mr.K.Komathy	Principles of Communication	2	0	0	0	0	2	20	100.00
Mr.S.Gokulakrishnan	Data Structures Lab	1	1	0	0	0	2	18	90.00
Mr.G.P.Sivakumar	Digital Lab	1	1	0	0	0	2	18	90.00
Mr.M.Thirunavukkarasu	Algorithms Lab	1	1	0	0	0	2	18	90.00



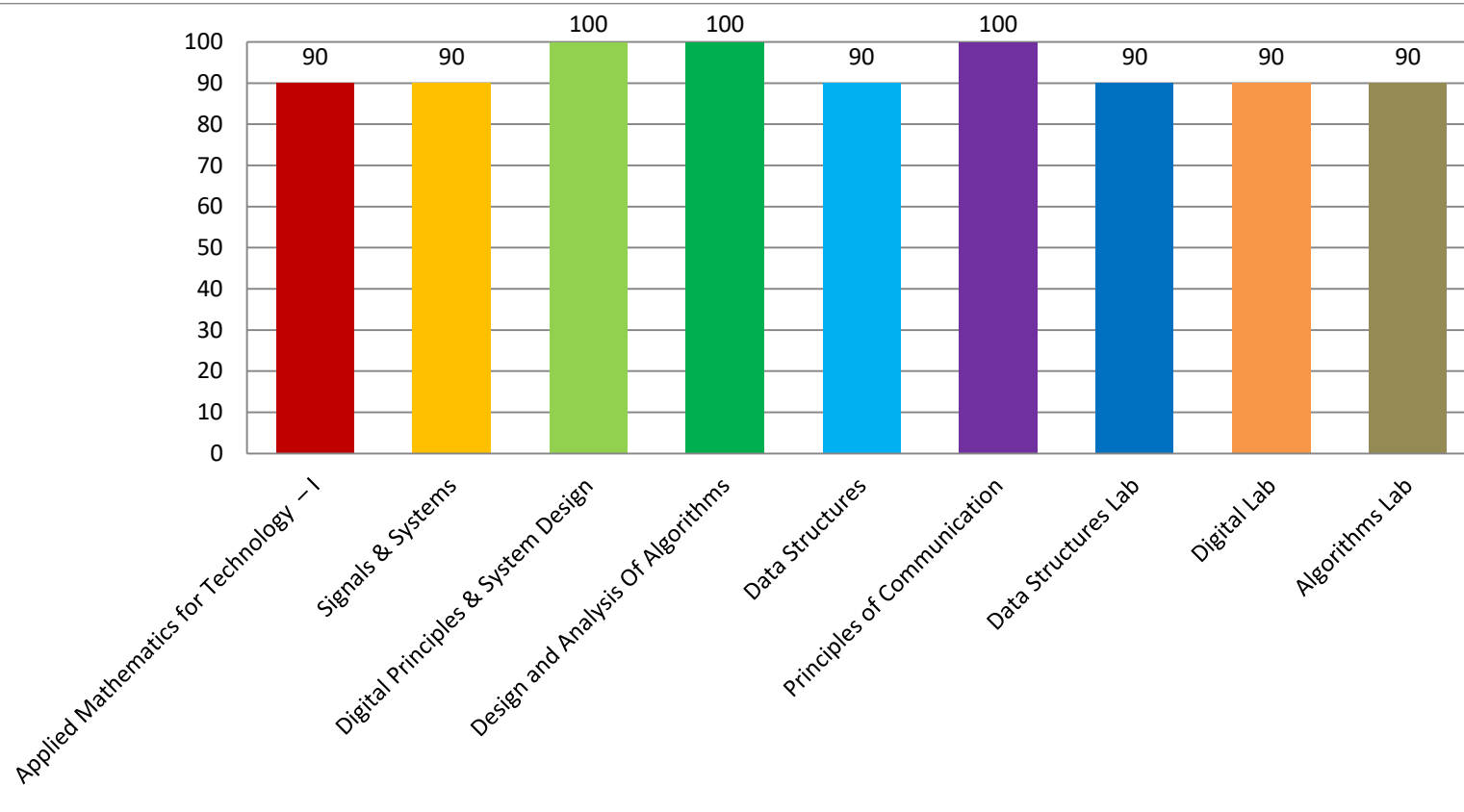
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Department of Computer Science and Engg.,

Student Feedback Classwise Summary - II Year B.Tech[IT]





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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback Classwise Summary - IV Year B.Tech[IT]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Mr.J.S.Shyam Mohan	Software Engineering	3	0	2	0	0	5	42	84.00
Mr.K.Sivakumar	Mobile computing	3	0	2	0	0	5	42	84.00
Mr.V.Balu	Component Based Technology	2	2	1	0	0	5	42	84.00
Ms.D.Thamariselvi	Distributed Computing	3	1	1	0	0	5	44	88.00
Ms.C.Sunitharam	Elective- I(User Interface Design)	3	2	0	0	0	5	46	92.00
Mr.N.Kumaran	Elective- II(Cloud Computing)	3	1	1	0	0	5	44	88.00
Ms.R.Poorvadevi	Web Technology Lab	1	2	2	0	0	5	38	76.00
Ms.J.S.Shyam Mohan	Mobile Application Development Lab	3	0	2	0	0	5	42	84.00



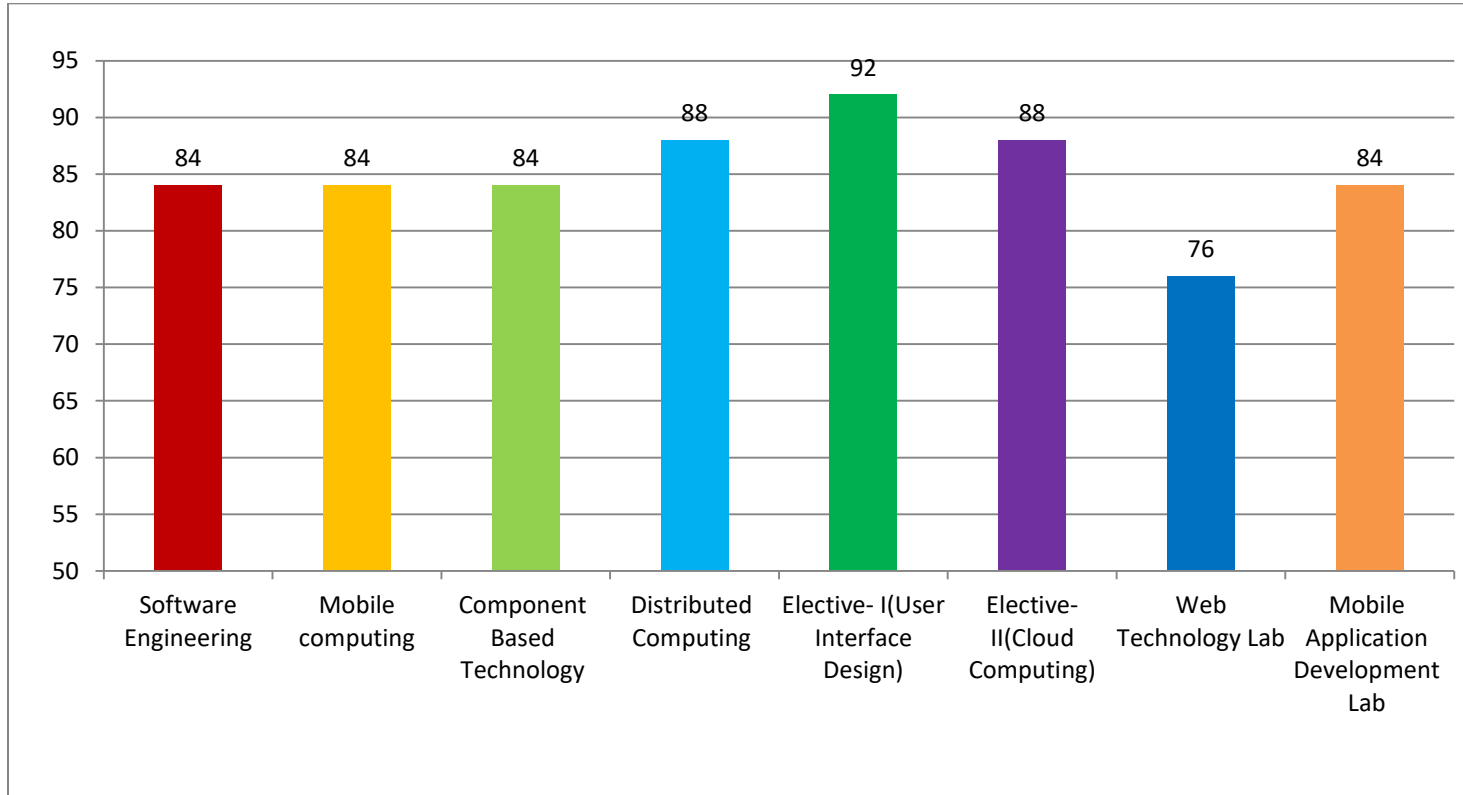
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Department of Computer Science and Engg.,

Student Feedback ClasswiseSummary - IV Year B.Tech[IT]





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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Student Feedback ClasswiseSummary - I Year M.E[CSE]

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
Dr.R.Malathi	Advanced Operations Research	1	0	0	0	0	1	10	100.00
Ms.E.Geetha	Advanced Operations Research*	0	1	0	0	0	1	8	80.00
Ms.R.Prema	Object Oriented Software Engineering	1	0	0	0	0	1	10	100.00
Ms.M.Gayathri	Advanced Computer Architecture	1	0	0	0	0	1	10	100.00
Ms.M.Saraswathi	Advanced Operating Systems	1	0	0	0	0	1	10	100.00
Mr.S.Ramamoorthy	Data Structures and Algorithms	1	0	0	0	0	1	10	100.00
Ms.R.Poorva Devi	Data Structures Lab using C++	1	0	0	0	0	1	10	100.00

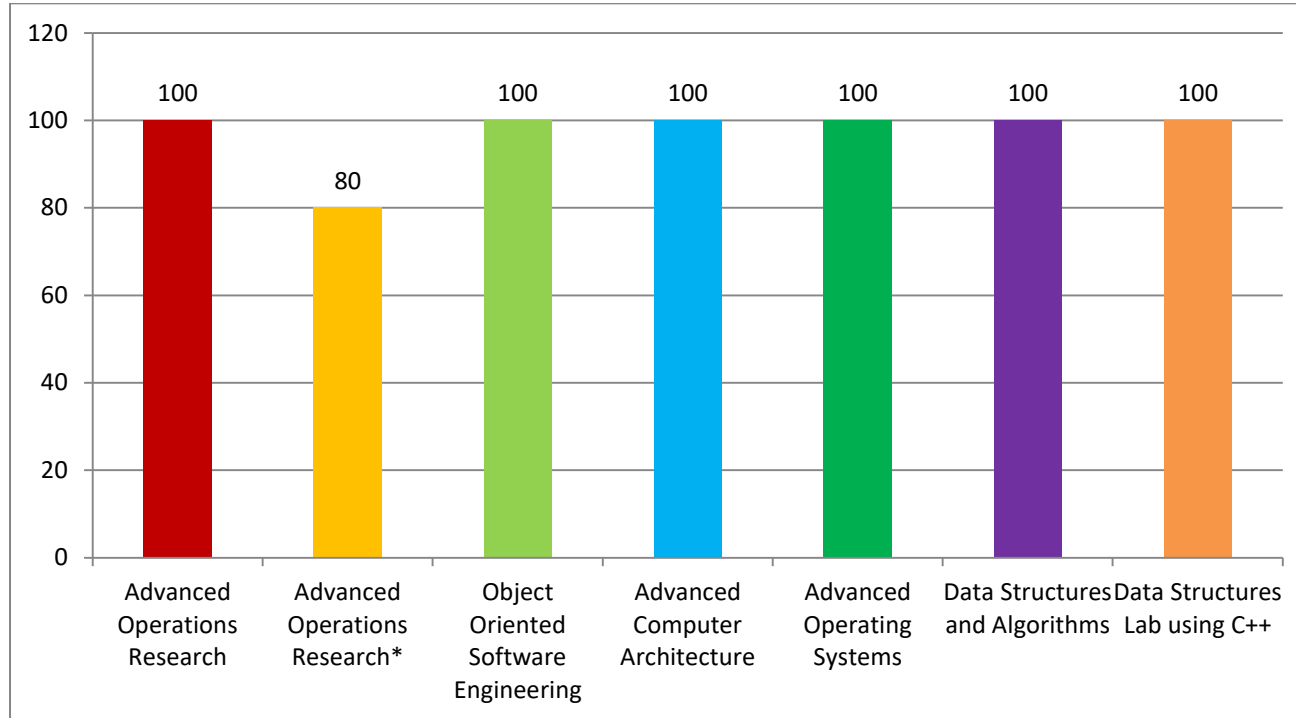


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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback ClasswiseSummary - I Year M.E[CSE]



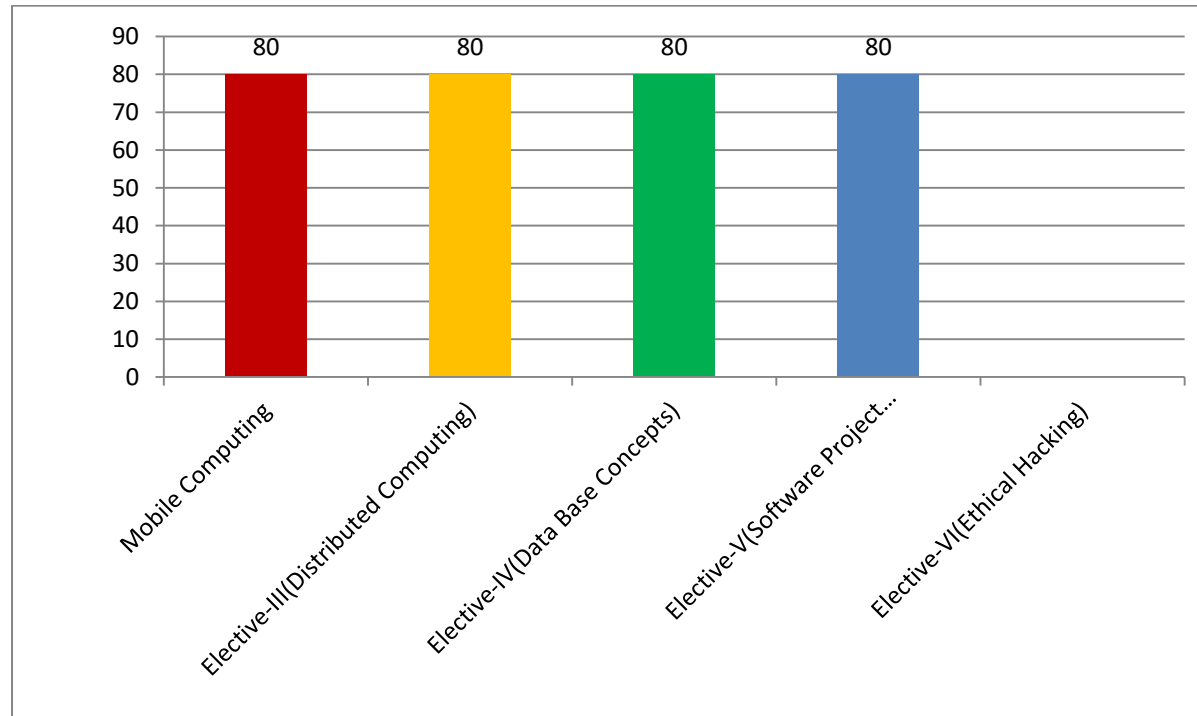


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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Classwise Summary - II Year M.E[CSE]





Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
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Enathur, Kanchipuram – 631561

Department of Computer Science and Engg.,
Student Feedback Staffwise Summary2018-2019

Sl.No	Staff Name	Excellent	Very Good	Good	Average	Poor	No Students	Point	Score%
1	Dr.R.VASANTH KUMAR MEHTA	94	19	10	3	0	126	1164	92.38
2	Dr.P.SHANMUGAPRIYA	83	21	12	5	0	121	1090	90.08
3	Dr.C.SUNITHA RAM	99	22	13	1	1	136	1250	91.91
4	Mrs.M.SARASWATHI	75	23	14	3	3	118	1036	87.8
5	Dr.V.GEETHA	92	57	33	2	3	187	1588	84.92
6	Mrs.E.PADMA	84	25	11	4	1	125	1124	89.92
7	DrM.GAYATHRI	112	27	20	3	1	163	1470	90.18
8	Mr.K.SIVAKUMAR	104	31	19	9	12	175	1462	83.54
9	Dr.C.K.GOMATHY	70	19	21	8	2	120	1014	84.5
10	Dr.N. KUMARAN	116	32	23	6	1	178	1580	88.76
11	MsD.GAYATHRI	137	49	31	2	6	225	1968	87.47
12	Dr.R.POORVADEVI	111	50	11	5	2	179	1600	89.39
13	Mr.SHYAM MOHAN J S	89	24	16	1	0	130	1182	90.92
14	Mr.M.THIRUNAVUKKARASU	78	56	38	13	9	194	1526	78.66
15	DR.D.THAMARAISELVI	101	48	19	7	2	177	1540	87.01
16	Ms.R.PREMA	69	52	41	21	9	192	1454	75.73
17	Mr.V.BALU	72	41	27	3	1	144	1224	85
18	Mr.E.SANKAR	51	14	9	0	2	76	680	89.47
19	Mr.GOKULAKRISHNAN	129	53	12	6	3	203	1816	89.46
20	Mr.K.VINOTH	56	20	7	2	0	85	770	90.59

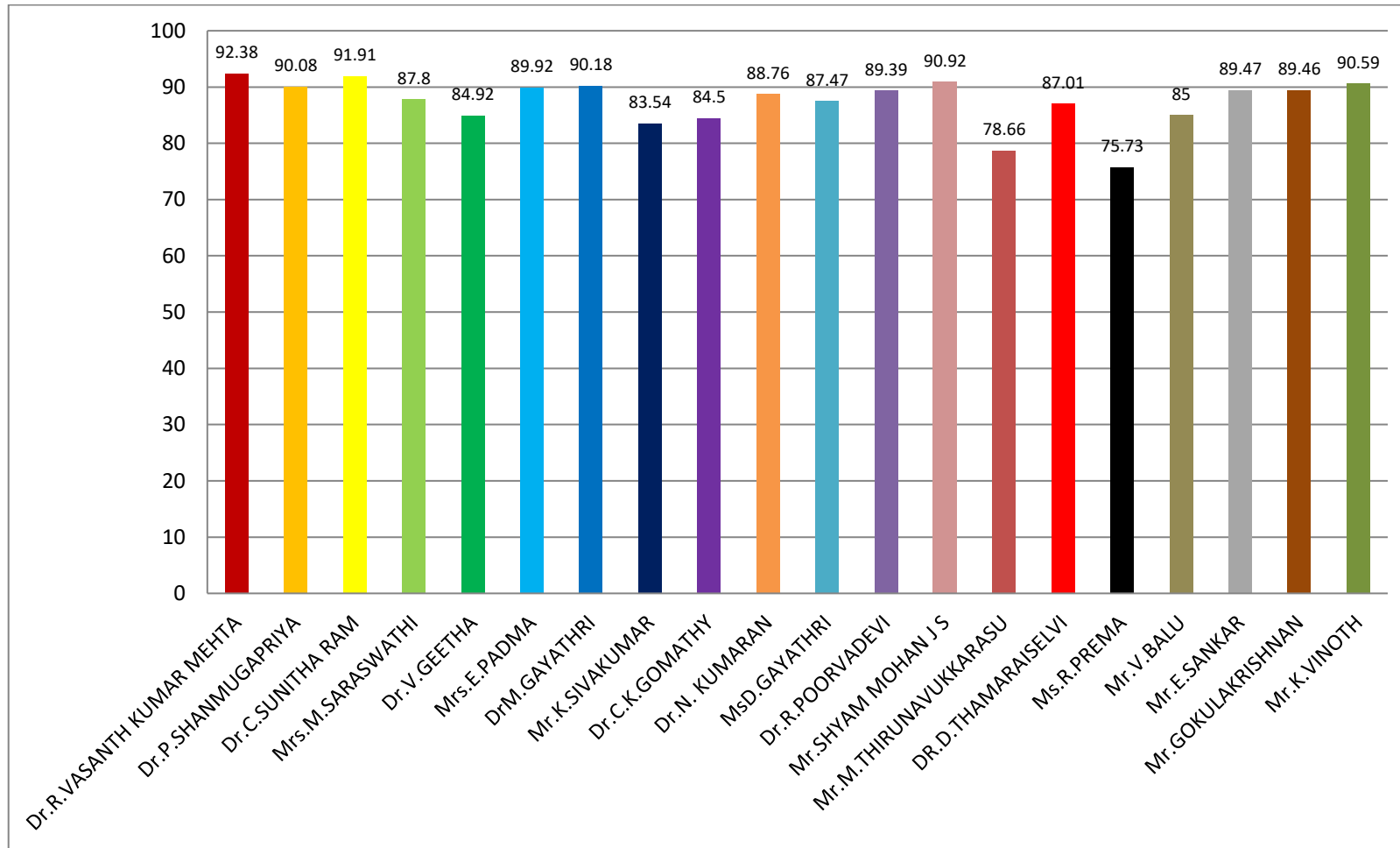


Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

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Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Staff wise Summary





Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

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Enathur, Kanchipuram – 631561

Department of Computer Science and Engg.,

Subject HandledSummary - B.E[CSE]

Staff Name	Subject Name	Excellent	Very Good	Good	Average	Poor	NoOf Stud	Point	Score
Dr.R.VASANTH KUMAR MEHTA	Data Warehousing and Mining	75	16	7	3	0	101	932	92.28
Dr.R.VASANTH KUMAR MEHTA	Data Warehousing and Mining lab	19	3	3	0	0	25	232	92.8
Dr.P.SHANMUGAPRIYA	Computer Networks Lab	36	8	4	2	0	50	456	91.2
Dr.P.SHANMUGAPRIYA	Computer Networks	36	6	5	3	0	50	450	90
Dr.P.SHANMUGAPRIYA	Computer Networks	11	7	3	0	0	21	184	87.62
Dr.C.SUNITHA RAM	Compiler Design Lab*	13	4	6	1	1	25	204	81.6
Dr.C.SUNITHA RAM	Compiler Design Lab	38	8	5	0	0	51	474	92.94
Dr.C.SUNITHA RAM	Principles of Compiler Design	39	10	2	0	0	51	482	94.51
Dr.C.SUNITHA RAM	Sanskrit Grammar & Logic for Computing	9	0	0	0	0	9	90	100
Mrs.M.SARASWATHI	CASE Tools Lab	4	4	1	0	0	9	78	86.67
Mrs.M.SARASWATHI	.NET Lab	33	7	7	1	2	50	436	87.2
Mrs.M.SARASWATHI	.NET Technologies	33	9	5	2	1	50	442	88.4
Mrs.M.SARASWATHI	Object Oriented System Design	5	3	1	0	0	9	80	88.89
Dr.V.GEETHA	Design and Analysis of Algorithm Lab*	18	8	1	0	0	27	250	92.59
Dr.V.GEETHA	Programming for Problem Solving Lab	11	12	11	1	2	37	280	75.68
Dr.V.GEETHA	Programming for Problem Solving	16	11	9	1	0	37	306	82.7
Dr.V.GEETHA	PROGRAMMING FOR PROBLEM SOLVING Lab	15	10	4	0	0	29	254	87.59

Staff Name	Subject Name	Excellent	Very Good	Good	Average	Poor	NoOf Stud	Point	Score
Dr.V.GEETHA	PROGRAMMING FOR PROBLEM SOLVING	32	16	8	0	1	57	498	87.37
Mrs.E.PADMA	.NET Technologies	32	10	4	3	1	50	438	87.6
Mrs.E.PADMA	.NET Lab	32	10	7	1	0	50	446	89.2
Mrs.E.PADMA	.Net Lab*	20	5	0	0	0	25	240	96
DrM.GAYATHRI	Computer System Architecture	4	5	8	3	1	21	142	67.62
DrM.GAYATHRI	PROGRAMMING FOR PROBLEM SOLVING Lab	39	10	10	0	0	59	530	89.83
DrM.GAYATHRI	PROGRAMMING FOR PROBLEM SOLVING	49	9	0	0	0	58	562	96.9
DrM.GAYATHRI	Design and Analysis of Algorithm Lab*	20	3	2	0	0	25	236	94.4
Mr.K.SIVAKUMAR	Principles of Compiler Design	60	14	13	5	8	100	826	82.6
Mr.K.SIVAKUMAR	Compiler Design Lab	44	17	6	4	4	75	636	84.8
Dr.C.K.GOMATHY	Data Warehousing and Mining lab	31	6	9	3	1	50	426	85.2
Dr.C.K.GOMATHY	Computer Networks Lab	8	6	7	0	0	21	170	80.95
Dr.C.K.GOMATHY	Elective - I(Digital Marketing)	31	7	5	5	1	49	418	85.31
Dr.N. KUMARAN	Computer Graphics and Multimedia Lab	18	3	4	1	1	27	234	86.67
Dr.N. KUMARAN	Computer Networks Lab	35	10	5	1	0	51	464	90.98
Dr.N. KUMARAN	Elective - I(Digital Marketing)	29	13	6	1	0	49	434	88.57
Dr.N. KUMARAN	Computer Networks	34	6	8	3	0	51	448	87.84
MsD.GAYATHRI	Programming for Problem Solving	30	7	5	0	0	42	386	91.9
MsD.GAYATHRI	ENVIRONMENTAL SCIENCE	12	7	7	0	2	28	222	79.29
MsD.GAYATHRI	Programming for Problem Solving Lab	32	7	2	1	0	42	392	93.33
MsD.GAYATHRI	PROGRAMMING FOR PROBLEM SOLVING	12	7	7	0	2	28	222	79.29
MsD.GAYATHRI	PROGRAMMING FOR PROBLEM SOLVING	19	6	5	1	0	31	272	87.74
MsD.GAYATHRI	Design and Analysis of Algorithm Lab	32	15	5	0	2	54	474	87.78

Staff Name	Subject Name	Excellent	Very Good	Good	Average	Poor	NoOf Stud	Point	Score
Dr.R.POORVADEVI	Computer Graphics and Multimedia Lab	15	9	1	0	0	25	228	91.2
Dr.R.POORVADEVI	Computer Graphics and Multimedia	34	14	3	1	0	52	474	91.15
Dr.R.POORVADEVI	Computer Networks	32	12	4	2	1	51	450	88.24
Dr.R.POORVADEVI	Computer Networks Lab	30	15	3	2	1	51	448	87.84
Mr.SHYAM MOHAN J S	Computer Graphics and Multimedia	35	9	8	0	0	52	470	90.38
Mr.SHYAM MOHAN J S	Computer Graphics and Multimedia Lab	36	8	7	1	0	52	470	90.38
Mr.SHYAM MOHAN J S	Computer Graphics and Multimedia Lab *	18	7	1	0	0	26	242	93.08
Mr.M.THIRUNAVUKKARASU	Computer Graphics and Multimedia	32	13	7	1	1	54	472	87.41
Mr.M.THIRUNAVUKKARASU	Design and Analysis of Algorithm	19	16	16	2	3	56	428	76.43
Mr.M.THIRUNAVUKKARASU	Computer Graphics and Multimedia Lab	13	8	2	3	2	28	222	79.29
Mr.M.THIRUNAVUKKARASU	Design and Analysis of Algorithm	19	16	16	2	3	56	428	76.43
DR.D.THAMARAISELVI	Design and Analysis of Algorithm	32	13	5	1	1	52	460	88.46
DR.D.THAMARAISELVI	Computer Networks Lab	28	13	5	3	1	50	428	85.6
DR.D.THAMARAISELVI	Design and Analysis of Algorithm Lab	12	10	3	0	0	25	218	87.2
DR.D.THAMARAISELVI	Computer Networks	29	12	6	3	0	50	434	86.8
Ms.R.PREMA	Computer Graphics and Multimedia	13	20	14	7	2	56	406	72.5
Ms.R.PREMA	Elective - I(Artificial Intelligence)	29	10	9	3	2	53	440	83.02
Ms.R.PREMA	Computer Graphics and Multimedia Lab	27	22	18	11	5	83	608	73.25
Mr.V.BALU	Operating System	6	11	4	0	0	21	172	81.9
Mr.V.BALU	.NET Technologies	31	10	7	3	0	51	444	87.06
Mr.V.BALU	Operating System Lab	7	7	7	0	0	21	168	80
Mr.V.BALU	.NET Lab	28	13	9	0	1	51	440	86.27
Mr.E.SANKAR	PROGRAMMING FOR PROBLEM SOLVING LAB	12	2	2	0	1	17	150	88.24

Staff Name	Subject Name	Excellent	Very Good	Good	Average	Poor	NoOf Stud	Point	Score
Mr.E.SANKAR	PROGRAMMING FOR PROBLEM SOLVING LAB	5	1	1	0	0	7	64	91.43
Mr.E.SANKAR	PROGRAMMING FOR PROBLEM SOLVING Lab	16	8	4	0	0	28	248	88.57
Mr.E.SANKAR	PROGRAMMING FOR PROBLEM SOLVING	13	3	0	0	1	17	156	91.76
Mr.E.SANKAR	PROGRAMMING FOR PROBLEM SOLVING	5	0	2	0	0	7	62	88.57
Mr.GOKULAKRISHNAN	Design and Analysis of Algorithm Lab	33	15	5	1	0	54	484	89.63
Mr.GOKULAKRISHNAN	.NET Lab	16	8	0	1	1	26	230	88.46
Mr.GOKULAKRISHNAN	Design and Analysis of Algorithm	37	14	2	1	0	54	498	92.22
Mr.GOKULAKRISHNAN	Dot Net Lab	5	3	0	1	0	9	78	86.67
Mr.GOKULAKRISHNAN	Dot Net Technologies	4	3	1	0	1	9	72	80
Mr.GOKULAKRISHNAN	.NET Technologies	34	10	4	2	1	51	454	89.02
Mr.K.VINOTH	Programming for Problem solving Lab*	56	20	7	2	0	85	770	90.59



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
[SCSMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,
Student Feedback Staffwise Summary 2019-2020

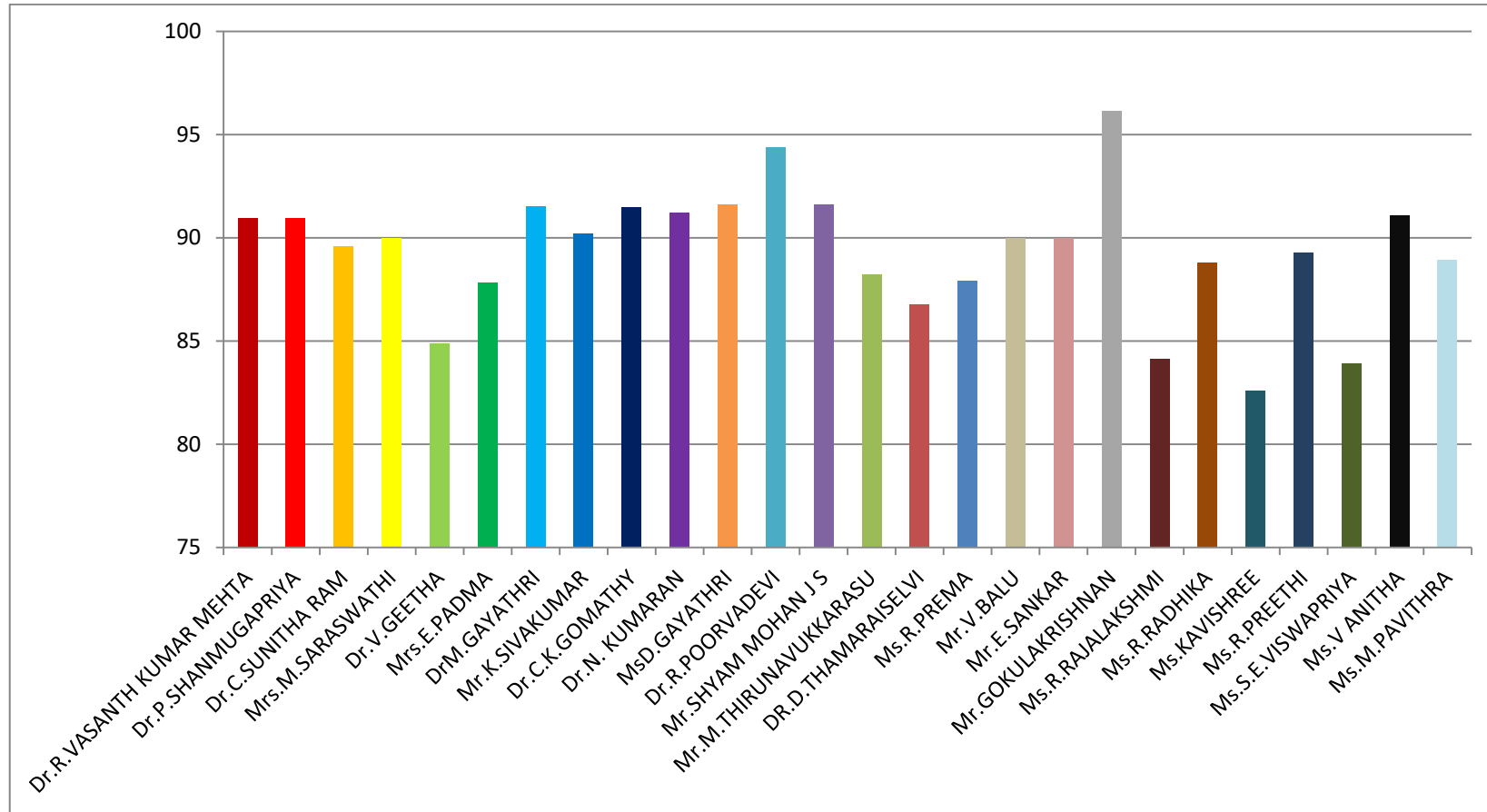
Sl.No	Staff Name	Excellent	Very Good	Good	Average	Poor	No Students	Point	Score %
1	Dr.R.VASANTH KUMAR MEHTA	20	8	3	0	0	31	282	90.97
2	Dr.P.SHANMUGAPRIYA	105	33	19	0	0	157	1428	90.96
3	Dr.C.SUNITHA RAM	89	40	15	2	0	146	1308	89.59
4	Mrs.M.SARASWATHI	118	31	18	1	4	172	1548	90
5	Dr.V.GEETHA	49	33	18	3	0	103	874	84.85
6	Mrs.E.PADMA	102	27	17	6	4	156	1370	87.82
7	DrM.GAYATHRI	72	24	9	1	0	106	970	91.51
8	Mr.K.SIVAKUMAR	95	31	13	3	1	143	1290	90.21
9	Dr.C.K.GOMATHY	154	24	20	8	0	206	1884	91.46
10	Dr.N. KUMARAN	84	17	16	1	0	118	1076	91.19
11	MsD.GAYATHRI	105	33	12	1	1	152	1392	91.58
12	Dr.R.POORVADEVI	114	23	9	0	0	146	1378	94.38
13	Mr.SHYAM MOHAN J S	139	40	15	3	1	198	1814	91.62
14	Mr.M.THIRUNAVUKKARASU	57	23	12	3	0	95	838	88.21
15	DR.D.THAMARAISELVI	83	42	15	6	2	148	1284	86.76
16	Ms.R.PREMA	98	34	21	4	2	159	1398	87.92
17	Mr.V.BALU	66	23	11	2	0	102	918	90
18	Mr.E.SANKAR	53	20	7	1	1	82	738	90
19	Mr.GOKULAKRISHNAN	114	23	2	0	0	139	1336	96.12
20	Ms.R.RAJALAKSHMI	77	42	30	3	3	155	1304	84.13
21	Ms.R.RADHIKA	163	54	37	6	0	260	2308	88.77
22	Ms.KAVISHREE	119	72	26	10	14	241	1990	82.57
23	Ms.R.PREETHI	124	45	23	2	2	196	1750	89.29
24	Ms.S.E.VISWAPRIYA	62	53	25	3	1	144	1208	83.89
25	Ms.V ANITHA	220	55	26	8	2	311	2832	91.06
26	Ms.M.PAVITHRA	116	47	19	5	1	188	1672	88.94



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Staff wise Summary





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Subject Handled Summary - B.E[CSE]

NAME	SUBJECT_NAME	EXCEL ENT	VERY GOOD	GOO D	AVER AGE	POO R	NOOF STUD	POIN T	SCORE
Dr.R.VASANTH KUMAR MEHTA	Elective - III(E-Commerce)	16	6	3	0	0	25	226	90.4
Dr.R.VASANTH KUMAR MEHTA	Java Programming	2	1	0	0	0	3	28	93.33
Dr.R.VASANTH KUMAR MEHTA	Java Programming Lab	2	1	0	0	0	3	28	93.33
Dr.P.SHANMUGAPRIYA	Project Work Phase - I	4	2	0	0	0	6	56	93.33
Dr.P.SHANMUGAPRIYA	Software Engineering	3	1	2	0	0	6	50	83.33
Dr.P.SHANMUGAPRIYA	Operating Systems	22	8	5	0	0	35	314	89.71
Dr.P.SHANMUGAPRIYA	Software Engineering	32	9	5	0	0	46	422	91.74
Dr.P.SHANMUGAPRIYA	Software Development Lab using Case Tools	35	7	4	0	0	46	430	93.48
Dr.P.SHANMUGAPRIYA	Operating Systems Lab	9	6	3	0	0	18	156	86.67
Dr.C.SUNITHA RAM	Data Structures and Algorithms	39	13	4	0	0	56	518	92.5
Dr.C.SUNITHA RAM	Object Oriented Programming using C++ Lab	9	14	7	1	0	31	248	80
Dr.C.SUNITHA RAM	Data Structures and Algorithms Lab	39	12	4	1	0	56	514	91.79
Dr.C.SUNITHA RAM	System Software	2	1	0	0	0	3	28	93.33
Mrs.M.SARASWATHI	Object Oriented Programming Using C++	41	10	8	0	0	59	538	91.19
Mrs.M.SARASWATHI	Java Programming	55	14	7	1	2	79	712	90.13
Mrs.M.SARASWATHI	Java Programming Lab	22	7	3	0	2	34	298	87.65
Dr.V.GEETHA	Java Programming	25	16	10	1	0	52	442	85
Dr.V.GEETHA	Java Programming Lab	24	17	8	2	0	51	432	84.71
Mrs.E.PADMA	Web Technology Lab	13	4	0	2	0	19	170	89.47

NAME	SUBJECT_NAME	EXCEL ENT	VERY GOOD	GOO D	AVER AGE	POO R	NOOF STUD	POIN T	SCORE
Mrs.E.PADMA	Operating Systems	21	10	8	0	2	41	342	83.41
Mrs.E.PADMA	Web Technology Lab	5	1	0	0	0	6	58	96.67
Mrs.E.PADMA	Operating Systems Lab	20	6	4	3	1	34	286	84.12
Mrs.E.PADMA	Elective - III(Software Quality Assurance)	43	6	5	1	1	56	514	91.79
DrM.GAYATHRI	RDBMS LAB	2	1	0	0	0	3	28	93.33
DrM.GAYATHRI	Relational Database Management System	3	0	0	0	0	3	30	100
DrM.GAYATHRI	Mobile Computing	4	1	1	0	0	6	54	90
DrM.GAYATHRI	Mobile Computing	32	12	2	0	0	46	428	93.04
DrM.GAYATHRI	Object Oriented Programming using C++ Lab	19	7	2	1	0	29	262	90.34
DrM.GAYATHRI	Database Management Systems Lab	12	3	4	0	0	19	168	88.42
Mr.K.SIVAKUMAR	Computer Aided System Design Lab	9	2	0	0	0	11	106	96.36
Mr.K.SIVAKUMAR	Java Programming	30	7	3	0	0	40	374	93.5
Mr.K.SIVAKUMAR	System Software	8	5	4	0	0	17	144	84.71
Mr.K.SIVAKUMAR	Java Programming Lab	15	5	0	1	0	21	194	92.38
Mr.K.SIVAKUMAR	Mobile Application Development Lab	13	5	1	0	0	19	176	92.63
Mr.K.SIVAKUMAR	Python Programming Lab	17	5	4	2	1	29	244	84.14
Mr.K.SIVAKUMAR	Mobile Application Development Lab	3	2	1	0	0	6	52	86.67
Dr.C.K.GOMATHY	Elective - II(Big Data)	68	8	9	4	0	89	814	91.46
Dr.C.K.GOMATHY	Mobile Application Development Lab	33	6	7	1	0	47	424	90.21
Dr.C.K.GOMATHY	Software Development Lab using Case Tools	17	5	1	0	0	23	216	93.91
Dr.C.K.GOMATHY	Software Engineering	36	5	3	3	0	47	430	91.49
Dr.N. KUMARAN	Mobile Computing Lab	31	8	7	1	0	47	420	89.36
Dr.N. KUMARAN	Mobile Computing	30	5	5	0	0	40	370	92.5
Dr.N. KUMARAN	Elective - III(E-Commerce)	23	4	4	0	0	31	286	92.26

NAME	SUBJECT_NAME	EXCEL ENT	VERY GOOD	GOO D	AVER AGE	POO R	NOOF STUD	POIN T	SCORE
MsD.GAYATHRI	Object Oriented Programming using C++ Lab	17	9	2	0	0	28	254	90.71
MsD.GAYATHRI	Database Management Systems	21	13	3	0	1	38	334	87.89
MsD.GAYATHRI	Web Technology Lab	18	2	1	0	0	21	202	96.19
MsD.GAYATHRI	Database Management Systems Lab	15	2	2	0	0	19	178	93.68
MsD.GAYATHRI	Elective – III(Advanced Databases)	34	7	4	1	0	46	424	92.17
Dr.R.POORVADEVI	Software Development Lab using Case Tools	36	7	2	0	0	45	428	95.11
Dr.R.POORVADEVI	Database Management Systems	29	9	2	0	0	40	374	93.5
Dr.R.POORVADEVI	Software Development Lab using Case Tools	36	7	2	0	0	45	428	95.11
Dr.R.POORVADEVI	Database Management Systems	29	9	2	0	0	40	374	93.5
Mr.SHYAM MOHAN J S	Web Technology Lab	18	5	1	0	0	24	226	94.17
Mr.SHYAM MOHAN J S	Mobile Computing Lab	18	5	1	0	0	24	226	94.17
Mr.SHYAM MOHAN J S	Elective-I Big Data Analytics	4	1	1	0	0	6	54	90
Mr.SHYAM MOHAN J S	Elective – II(Big Data)	31	12	2	0	1	46	420	91.3
Mr.SHYAM MOHAN J S	Software Development Lab using Case Tools	33	10	5	1	0	49	444	90.61
Mr.SHYAM MOHAN J S	Software Engineering	35	7	5	2	0	49	444	90.61
Mr.M.THIRUNAVUKKARASU	Data Structures and Algorithms	37	12	7	3	0	59	520	88.14
Mr.M.THIRUNAVUKKARASU	Computer Graphics Lab	2	1	0	0	0	3	28	93.33
Mr.M.THIRUNAVUKKARASU	Computer Graphics And Multimedia	2	1	0	0	0	3	28	93.33
Mr.M.THIRUNAVUKKARASU	Data Structures and Algorithms Lab	16	9	5	0	0	30	262	87.33
DR.D.THAMARAISELVI	Mobile Computing Lab	32	9	3	1	1	46	416	90.43
DR.D.THAMARAISELVI	Mobile Computing	30	9	5	4	1	49	420	85.71
DR.D.THAMARAISELVI	Database Management Systems	15	16	3	1	0	35	300	85.71
DR.D.THAMARAISELVI	Database Management Systems Lab	6	8	4	0	0	18	148	82.22

NAME	SUBJECT_NAME	EXCEL ENT	VERY GOOD	GOO D	AVER AGE	POO R	NOOF STUD	POIN T	SCORE
Ms.R.PREMA	Database Management Systems	18	11	10	2	0	41	336	81.95
Ms.R.PREMA	Web Technology Lab	17	5	2	0	2	26	226	86.92
Ms.R.PREMA	Elective – II(Big Data)	35	8	4	0	0	47	438	93.19
Ms.R.PREMA	Database Management Systems Lab	7	4	3	1	0	15	124	82.67
Ms.R.PREMA	Object Oriented Programming using C++ Lab	21	6	2	1	0	30	274	91.33
Mr.V.BALU	Component Based Technology	3	2	1	0	0	6	52	86.67
Mr.V.BALU	Data Structures and Algorithms Lab	19	6	3	1	0	29	260	89.66
Mr.V.BALU	Operating Systems	26	6	5	1	0	38	342	90
Mr.V.BALU	Operating Systems Lab	18	9	2	0	0	29	264	91.03
Mr.E.SANKAR	Web Technology Lab	15	4	2	1	1	23	200	86.96
Mr.E.SANKAR	System Software	24	12	2	0	0	38	348	91.58
Mr.E.SANKAR	Operating Systems Lab	14	4	3	0	0	21	190	90.48
Mr.GOKULAKRISHNAN	Mobile Application Development Lab	18	2	1	0	0	21	202	96.19
Mr.GOKULAKRISHNAN	Data Structures and Algorithms	49	10	0	0	0	59	570	96.61
Mr.GOKULAKRISHNAN	Data Structures and Algorithms Lab	47	11	1	0	0	59	564	95.59
Ms.S.E.VISWAPRIYA	Data Structures and Algorithms Lab	7	17	5	1	1	31	242	78.06
Ms.S.E.VISWAPRIYA	Operating Systems	9	5	3	0	0	17	148	87.06
Ms.S.E.VISWAPRIYA	Data Structures and Algorithms	14	10	4	0	0	28	244	87.14
Ms.S.E.VISWAPRIYA	Operating Systems Lab	3	3	1	0	0	7	60	85.71
Ms.S.E.VISWAPRIYA	Data Structures and Algorithms	14	10	4	0	0	28	244	87.14
Ms.S.E.VISWAPRIYA	Operating Systems	9	5	3	0	0	17	148	87.06
Ms.R.RAJALAKSHMI	Python Programming Lab	14	7	8	0	1	30	246	82
Ms.R.RAJALAKSHMI	Java Programming Lab	30	21	11	1	2	65	542	83.38
Ms.R.RAJALAKSHMI	System Software	16	11	6	2	0	35	292	83.43

NAME	SUBJECT_NAME	EXCEL ENT	VERY GOOD	GOO D	AVER AGE	POO R	NOOF STUD	POIN T	SCORE
Ms.R.RAJALAKSHMI	Python Programming Lab	14	7	8	0	1	30	246	82
Ms.R.RAJALAKSHMI	Java Programming Lab	30	21	11	1	2	65	542	83.38
Ms.R.PREETHI	Data Structures and Algorithms Lab	15	11	2	0	0	28	250	89.29
Ms.R.PREETHI	Operating Systems Lab	23	12	7	1	0	43	372	86.51
Ms.R.PREETHI	Elective-II Network Programming And Management	3	1	2	0	0	6	50	83.33
Ms.R.PREETHI	Operating Systems	23	8	7	0	2	40	340	85
Ms.R.PREETHI	Web Technology Lab	38	9	2	1	0	50	468	93.6
Ms.R.PREETHI	Object Oriented Programming using C++ Lab	22	4	3	0	0	29	270	93.1
Ms.KAVISHREE	System Software	30	6	4	1	0	41	376	91.71
Ms.KAVISHREE	Data Structures and Algorithms Lab	18	6	1	2	2	29	246	84.83
Ms.KAVISHREE	Python Programming Lab	10	10	4	2	2	28	216	77.14
Ms.KAVISHREE	Python Programming Lab	24	2	0	2	1	29	266	91.72
Ms.KAVISHREE	Object Oriented Programming using C++ Lab	10	9	5	1	3	28	212	75.71
Ms.KAVISHREE	Data Structures and Algorithms Lab	18	6	1	2	2	29	246	84.83
Ms.KAVISHREE	Python Programming Lab	10	10	4	2	2	28	216	77.14
Ms.R.RADHIKA	Data Structures and Algorithms Lab	19	6	2	2	0	29	258	88.97
Ms.R.RADHIKA	Mobile Application Development Lab	19	7	1	0	0	27	252	93.33
Ms.R.RADHIKA	Data Structures and Algorithms	34	12	12	0	0	58	508	87.59
Ms.R.RADHIKA	System Software	34	4	2	0	0	40	384	96
Ms.R.RADHIKA	Data Structures and Algorithms	34	12	12	0	0	58	508	87.59
Ms.R.RADHIKA	System Software	34	4	2	0	0	40	384	96
Ms.R.RADHIKA	Mobile Application Development Lab	19	7	1	0	0	27	252	93.33
Ms.V ANITHA	Mobile Application Development Lab	49	10	9	0	0	68	624	91.76

NAME	SUBJECT_NAME	EXCEL ENT	VERY GOOD	GOO D	AVER AGE	POO R	NOOF STUD	POIN T	SCORE
Ms.V ANITHA	Python Programming Lab	15	3	4	5	2	29	222	76.55
Ms.V ANITHA	Web Technology Lab	14	2	3	0	0	19	174	91.58
Ms.V ANITHA	Object Oriented Programming using C++ Lab	44	11	3	0	0	58	546	94.14
Ms.V ANITHA	Mobile Computing Lab	15	4	1	0	0	20	188	94
Ms.V ANITHA	Object Oriented Programming Using C++	83	25	6	3	0	117	1078	92.14
Ms.M.PAVITHRA	Object Oriented Programming Using C++	34	16	5	1	0	56	502	89.64
Ms.M.PAVITHRA	Python Programming Lab	36	14	6	2	1	59	518	87.8
Ms.M.PAVITHRA	Software Development Lab using Case Tools	15	1	2	1	0	19	174	91.58
Ms.M.PAVITHRA	Object Oriented Programming using C++ Lab	15	8	4	1	0	28	242	86.43
Ms.M.PAVITHRA	Database Management Systems Lab	16	8	2	0	0	26	236	90.7



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
[SCSVMV]

Enathur, Kanchipuram – 631561

Department of Computer Science and Engg.,
Student Feedback Staffwise Summary 2020-2021[ODD]

Sl.no	Name	Excelent	VeryGood	Good	Average	Poor	NoOfStud	Point	Score
1	Dr.M.SENTHIL KUMARAN	9	3	0	0	0	12	114	95
2	Dr.R.VASANTH KUMAR MEHTA	50	30	26	0	0	106	896	84.5
3	Dr.P.SHANMUGAPRIYA	37	27	24	0	0	88	730	83
4	Dr.C.SUNITHA RAM	32	39	20	4	0	95	768	80.8
5	Mrs.M.SARASWATHI	39	20	13	2	1	75	638	85.1
6	Dr.V.GEETHA	58	31	13	1	2	105	914	87.1
7	Mrs.E.PADMA	81	40	23	0	0	144	1268	88.1
8	DrM.GAYATHRI	24	13	11	0	0	48	410	85.4
9	Mr.K.SIVAKUMAR	31	34	32	1	6	104	790	76
10	Dr.C.K.GOMATHY	45	20	6	0	1	72	648	90
11	Dr.N. KUMARAN	42	48	23	6	2	121	970	80.2
12	MsD.GAYATHRI	57	43	36	4	1	141	1148	81.4
13	Dr.R.POORVADEVI	70	38	25	2	0	135	1162	86.1
14	Mr.SHYAM MOHAN J S	82	17	15	0	0	114	1046	91.8
15	Mr.M.THIRUNAVUKKARASU	62	36	14	4	0	116	1008	86.9
16	DR.D.THAMARASELVI	57	38	29	0	0	124	1048	84.5
17	Ms.R.PREMA	27	11	9	1	1	49	418	85.3
18	Mr.V.BALU	4	8	0	0	0	12	104	86.7
19	Mr.GOKULAKRISHNAN	37	22	10	0	0	69	606	87.8
20	Ms.R.RADHIKA	30	9	13	2	0	54	458	84.8
21	Ms.R.PREETHI	21	10	13	0	0	44	368	83.6
22	Ms.S.E.VISWAPRIYA	62	30	20	0	0	112	980	87.5
23	Ms.KAVISHREE	20	12	4	1	0	37	324	87.6
24	Ms.R.RAJALAKSHMI	20	15	7	1	0	43	366	85.1
25	Ms.V ANITHA	30	36	17	2	0	85	698	82.1
26	Ms.M.PAVITHRA	14	2	9	0	2	27	214	79.3

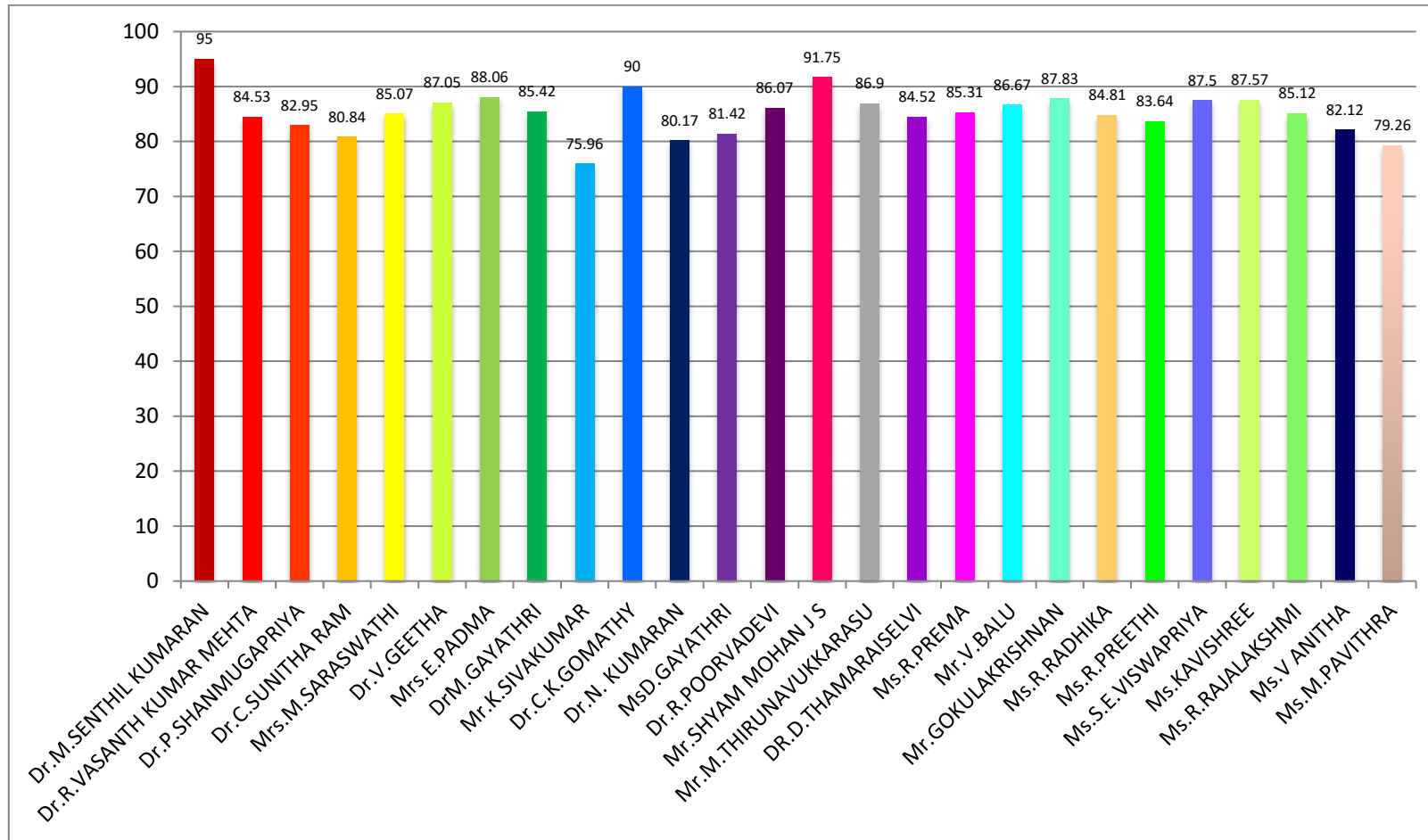


Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Staff wise Summary





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Subject Handled Summary-B.E(CSE)

sl.no	Name	Subject Name	Excellent	Very Good	Good	Average	Poor	NoOfStud	Point	Score
1	Dr.M.SENTHIL KUMARAN	MOBILE COMPUTING	9	3	0	0	0	12	114	95
2	Dr.R.VASANTH KUMAR MEHTA	PROGRAMMING IN JAVA	50	30	26	0	0	106	896	84.53
3	Dr.P.SHANMUGAPRIYA	OPERATING SYSTEMS	28	24	24	0	0	76	616	81.05
	Dr.P.SHANMUGAPRIYA	SOFTWARE ENGINEERING	9	3	0	0	0	12	114	95
4	Dr.C.SUNITHA RAM	DATA STRUCTURES AND ALGORITHMS	20	19	6	2	0	47	396	84.26
	Dr.C.SUNITHA RAM	ELECTIVE-I MACHINE LEARNING	12	20	14	2	0	48	372	77.5
5	Mrs.M.SARASWATHI	OBJECT ORIENTED PROGRAMMING USING C++	21	14	8	1	0	44	374	85
	Mrs.M.SARASWATHI	SOFTWARE ENGINEERING	18	6	5	1	1	31	264	85.16
6	Dr.V.GEETHA	ELECTIVE-III SOFTWARE QUALITY ASSURANCE	18	7	5	1	2	33	274	83.03
	Dr.V.GEETHA	PROGRAMMING IN JAVA	40	24	8	0	0	72	640	88.89
7	Mrs.E.PADMA	OPERATING SYSTEMS	54	34	18	0	0	106	920	86.79
	Mrs.E.PADMA	MOBILE COMPUTING	27	6	5	0	0	38	348	91.58
8	DrM.GAYATHRI	MOBILE COMPUTING	10	5	5	0	0	20	170	85
	DrM.GAYATHRI	SOFTWARE ENGINEERING	14	8	6	0	0	28	240	85.71
9	Mr.K.SIVAKUMAR	MOBILE COMPUTING	15	10	2	1	0	28	246	87.86
	Mr.K.SIVAKUMAR	PROGRAMMING IN JAVA	16	24	30	0	6	76	544	71.58
10	Dr.C.K.GOMATHY	ELECTIVE-II E-COMMERCE	19	7	5	0	1	32	278	86.88

	Dr.C.K.GOMATHY	ELECTIVE-III BIG DATA ANALYTICS	24	11	1	0	0	36	334	92.78
	Dr.C.K.GOMATHY	ELECTIVE-II BIG DATA ANALYTICS	2	2	0	0	0	4	36	90
11	Dr.N. KUMARAN	ELECTIVE-I MACHINE LEARNING	24	40	20	6	0	90	704	78.22
	Dr.N. KUMARAN	MOBILE COMPUTING	18	8	3	0	2	31	266	85.81
12	MsD.GAYATHRI	ELECTIVE-I ADVANCED DATABASES	3	3	1	0	0	7	60	85.71
	MsD.GAYATHRI	DATABASE MANAGEMENT SYSTEM	24	22	28	2	0	76	592	77.89
	MsD.GAYATHRI	ELECTIVE-II ADVANCED DATABASES	30	18	7	2	1	58	496	85.52
13	Dr.R.POORVADEVI	DATABASE MANAGEMENT SYSTEM	50	32	22	2	0	106	896	84.53
	Dr.R.POORVADEVI	ELECTIVE-II MANAGEMENT INFORMATION SYSTEM	6	2	0	0	0	8	76	95
	Dr.R.POORVADEVI	ELECTIVE-III MANAGEMENT INFORMATION SYSTEM	14	4	3	0	0	21	190	90.48
14	Mr.SHYAM MOHAN J S	ELECTIVE-I SOFTWARE ENGINEERING	56	8	14	0	0	78	708	90.77
	Mr.SHYAM MOHAN J S	ELECTIVE-II E-COMMERCE	22	8	1	0	0	31	290	93.55
	Mr.SHYAM MOHAN J S	ELECTIVE-I E-COMMERCE	4	1	0	0	0	5	48	96
15	Mr.M.THIRUNAVUKKARASU	DATA STRUCTURES AND ALGORITHMS	10	14	2	0	0	26	224	86.15
	Mr.M.THIRUNAVUKKARASU	ELECTIVE-I INTERNET OF THINGS	52	22	12	4	0	90	784	87.11
16	DR.D.THAMARAISELVI	DISTRIBUTED COMPUTING	7	4	1	0	0	12	108	90
	DR.D.THAMARAISELVI	DATABASE MANAGEMENT SYSTEM	50	34	28	0	0	112	940	83.93
17	Ms.R.PREMA	OBJECT ORIENTED PROGRAMMING USING C++	4	2	3	1	1	11	80	72.73
	Ms.R.PREMA	SOFTWARE ENGINEERING	23	9	6	0	0	38	338	88.95
18	Mr.V.BALU	PROGRAMMING FOR PROBLEM SOLVING LAB	2	2	0	0	0	4	36	90
	Mr.V.BALU	PROGRAMMING FOR PROBLEM SOLVING	1	0	0	0	0	1	10	100
	Mr.V.BALU	PROGRAMMING FOR PROBLEM SOLVING	0	4	0	0	0	4	32	80
	Mr.V.BALU	PROGRAMMING FOR PROBLEM SOLVING LAB	0	1	0	0	0	1	8	80
	Mr.V.BALU	PROGRAMMING FOR PROBLEM SOLVING LAB	1	0	0	0	0	1	10	100

	Mr.V.BALU	PROGRAMMING FOR PROBLEM SOLVING	0	1	0	0	0	1	8	80
19	Mr.GOKULAKRISHNAN	DATA STRUCTURES AND ALGORITHMS	0	6	1	0	0	7	54	77.14
	Mr.GOKULAKRISHNAN	DATA STRUCTURES AND ALGORITHMS	2	0	4	0	0	6	44	73.33
	Mr.GOKULAKRISHNAN	ELECTIVE-III BIG DATA ANALYTICS	35	16	5	0	0	56	508	90.71
20	Ms.S.E.VISWAPRIYA	OPERATING SYSTEMS	62	30	20	0	0	112	980	87.5
21	Ms.R.RAJALAKSHMI	OBJECT ORIENTED PROGRAMMING USING C++	3	0	3	0	0	6	48	80
	Ms.R.RAJALAKSHMI	OBJECT ORIENTED PROGRAMMING USING C++	2	4	1	0	0	7	58	82.86
	Ms.R.RAJALAKSHMI	SOFTWARE ENGINEERING	15	11	3	1	0	30	260	86.67
	Ms.R.RAJALAKSHMI	OBJECT ORIENTED PROGRAMMING USING C++	3	0	3	0	0	6	48	80
	Ms.R.RAJALAKSHMI	OBJECT ORIENTED PROGRAMMING USING C++	2	4	1	0	0	7	58	82.86
	Ms.R.RAJALAKSHMI	SOFTWARE ENGINEERING	15	11	3	1	0	30	260	86.67
22	Ms.R.PREETHI	OPERATING SYSTEMS	6	2	8	0	0	16	124	77.5
	Ms.R.PREETHI	SOFTWARE ENGINEERING	10	6	4	0	0	20	172	86
	Ms.R.PREETHI	OPERATING SYSTEMS	6	2	8	0	0	16	124	77.5
23	Ms.KAVISHREE	ELECTIVE-II E-COMMERCE	14	7	3	1	0	25	218	87.2
24	Ms.R.RADHIKA	PROGRAMMING IN JAVA	5	2	1	0	0	8	72	90
25	Ms.V ANITHA	PROGRAMMING IN JAVA	14	16	10	0	0	40	328	82
	Ms.V ANITHA	OBJECT ORIENTED PROGRAMMING USING C++	10	13	2	1	0	26	220	84.62
	Ms.V ANITHA	OBJECT ORIENTED PROGRAMMING USING C++	6	7	5	1	0	19	150	78.95
26	Ms.M.PAVITHRA	DATABASE MANAGEMENT SYSTEM	6	0	8	0	2	16	112	70
	Ms.M.PAVITHRA	OBJECT ORIENTED PROGRAMMING USING C++	3	0	0	0	0	3	30	100
	Ms.M.PAVITHRA	DATABASE MANAGEMENT SYSTEM	5	2	1	0	0	8	72	90



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

[SCSVMV]

Enathur, Kanchipuram – 631561

Department of Computer Science and Engg.,

Student Feedback Staffwise Summary 2020-2021

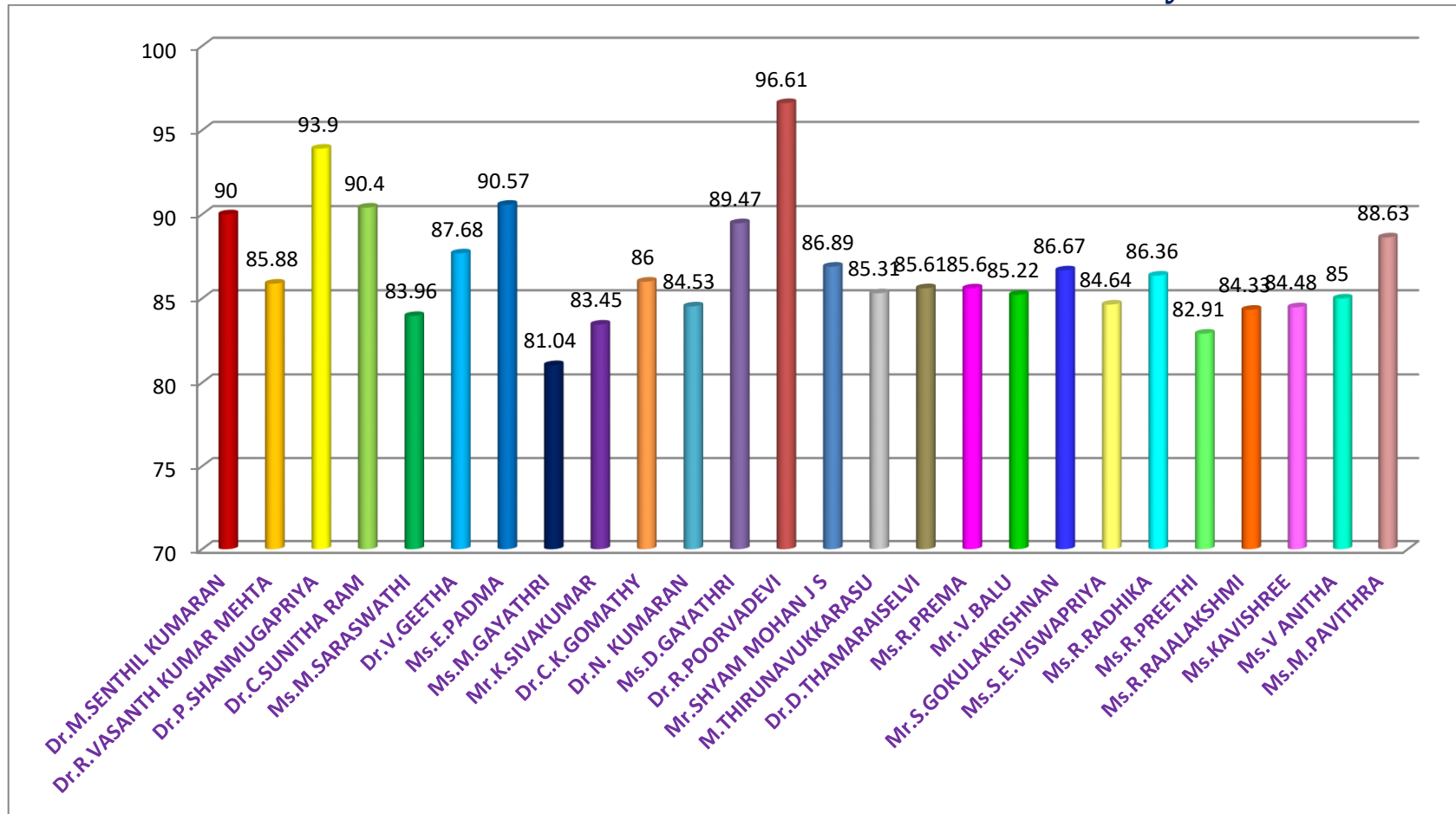
Sl.No	Staff Name	Excellent	Very Good	Good	Average	Poor	No Students	Point	Score %
1	Dr.M.SENTHIL KUMARAN	25	16	3	0	0	44	396	90
2	Dr.R.VASANTH KUMAR MEHTA	18	10	5	0	1	34	292	85.88
3	Dr.P.SHANMUGAPRIYA	42	16	1	0	0	59	554	93.9
4	Dr.C.SUNITHA RAM	112	43	19	1	0	175	1582	90.4
5	Ms.M.SARASWATHI	46	18	26	1	0	91	764	83.96
6	Dr.V.GEETHA	56	27	14	2	0	99	868	87.68
7	Ms.E.PADMA	37	11	1	4	0	53	480	90.57
8	Ms.M.GAYATHRI	39	28	25	3	1	96	778	81.04
9	Mr.K.SIVAKUMAR	23	22	13	0	0	58	484	83.45
10	Dr.C.K.GOMATHY	41	23	15	1	0	80	688	86
11	Dr.N. KUMARAN	26	14	12	1	0	53	448	84.53
12	Ms.D.GAYATHRI	47	20	8	0	1	76	680	89.47
13	Dr.R.POORVADEVI	52	5	1	1	0	59	570	96.61
14	Mr.SHYAM MOHAN J S	39	11	7	1	3	61	530	86.89
15	M.THIRUNAVUKKARASU	24	17	5	3	0	49	418	85.31
16	Dr.D.THAMARASELVI	74	37	21	7	0	139	1190	85.61
17	Ms.R.PREMA	20	24	6	0	0	50	428	85.6
18	Mr.V.BALU	20	19	6	1	0	46	392	85.22
19	Mr.S.GOKULAKRISHNAN	90	47	22	5	1	165	1430	86.67
20	Ms.S.E.VISWAPRIYA	27	17	10	2	0	56	474	84.64
21	Ms.R.RADHIKA	76	28	25	0	3	132	1140	86.36
22	Ms.R.PREETHI	26	14	12	3	0	55	456	82.91
23	Ms.R.RAJALAKSHMI	27	19	14	0	0	60	506	84.33
24	Ms.KAVISHREE	63	33	26	0	3	125	1056	84.48
25	Ms.V ANITHA	39	18	18	1	0	76	646	85
26	Ms.M.PAVITHRA	55	29	8	3	0	95	842	88.63



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya [SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg., Student Feedback Staff wise Summary





Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

[SCSVMV]

Enathur, Kanchipuram - 631561

Department of Computer Science and Engg.,

Subject Handled Summary - B.E[CSE]

NAME	SUBJECT_NAME	EXCELENT	VERY GOOD	GOOD	AVERAGE	POOR	NOOF STUD	POINT	SCORE
Dr.M.SENTHIL KUMARAN	Computer Networks	50	32	6	0	0	88	792	90
Dr.R.VASANTH KUMAR MEHTA	IT Workshop(Scientific Lab)	10	9	3	0	1	23	192	83.48
Dr.R.VASANTH KUMAR MEHTA	Professional Ethics and Human Value	8	1	2	0	0	11	100	90.91
Dr.P.SHANMUGAPRIYA	Object Oriented and System Design	4	0	0	0	0	4	40	100
Dr.P.SHANMUGAPRIYA	Object Oriented and System Design Lab	4	0	0	0	0	4	40	100
Dr.P.SHANMUGAPRIYA	Object Oriented Analysis and Design	68	32	2	0	0	102	948	92.94
Dr.C.SUNITHA RAM	Compiler Design lab	108	46	20	0	0	174	1568	90.11
Dr.C.SUNITHA RAM	Compiler Design	116	40	18	2	0	176	1596	90.68
Mrs.M.SARASWATHI	IT Workshop(Scientific Lab)	21	9	11	1	0	42	352	83.81
Mrs.M.SARASWATHI	Object Oriented Analysis and Design	50	18	30	0	0	98	824	84.08
Dr.V.GEETHA	OPEN CV LAB	58	26	14	4	0	102	888	87.06
Dr.V.GEETHA	Elective-III (Software Agents)	7	3	1	0	0	11	100	90.91
Dr.V.GEETHA	Object Oriented Analysis and Design	40	22	12	0	0	74	648	87.57
Mrs.E.PADMA	IT Workshop(Scientific Lab)	5	3	0	1	0	9	78	86.67
Mrs.E.PADMA	IT WORKSHOP (SCIENTIFIC LAB)	1	1	1	1	0	4	28	70

NAME	SUBJECT_NAME	EXCELENT	VERY GOOD	GOOD	AVERAGE	POOR	NOOF STUD	POINT	SCORE
Mrs.E.PADMA	Cryptography and Network Security	31	7	0	2	0	40	374	93.5
Ms.M.GAYATHRI	Computer Architecture Lab	19	26	16	3	1	65	508	78.15
Ms.M.GAYATHRI	Cryptography and Network Security	20	2	9	0	0	31	270	87.1
Mr.K.SIVAKUMAR	COMPUTER ORGANIZATION AND ARCHITECTURE	1	3	0	0	0	4	34	85
Mr.K.SIVAKUMAR	Computer Organization and Architecture	9	9	5	0	0	23	192	83.48
Mr.K.SIVAKUMAR	Cloud Computing	13	10	8	0	0	31	258	83.23
Dr.C.K.GOMATHY	Compiler Design lab	44	34	20	0	0	98	832	84.9
Dr.C.K.GOMATHY	Engineering Economics and Management	19	6	5	1	0	31	272	87.74
Dr.N. KUMARAN	E-COMMERCE	1	3	0	0	0	4	34	85
Dr.N. KUMARAN	Computer Networks	50	22	24	2	0	98	828	84.49
MsD.GAYATHRI	Elective - V(Business Intelligence)	15	3	2	0	0	20	186	93
MsD.GAYATHRI	Elective -III Business Intelligence	34	22	4	0	0	60	540	90
MsD.GAYATHRI	Elective - IV(Enterprise Resource Planning)	13	5	4	0	1	23	196	85.22
MsD.GAYATHRI	ELECTIVE-I BUSINESS INTELLIGENCE	2	1	0	0	0	3	28	93.33
Dr.R.POORVADEVI	Engineering Economics and Management	35	3	1	1	0	40	384	96
Dr.R.POORVADEVI	Elective - IV(Enterprise Resource Planning)	12	2	0	0	0	14	136	97.14
Dr.R.POORVADEVI	ELECTIVE-IV ENTERPRISE RESOURCE PLANNING	5	0	0	0	0	5	50	100
Mr.SHYAM MOHAN J S	Management-I(Principles of Management)	15	7	5	1	0	28	240	85.71
Mr.SHYAM MOHAN J S	Engineering Economics and Management	24	4	2	0	3	33	290	87.88

NAME	SUBJECT_NAME	EXCELENT	VERY GOOD	GOOD	AVERAGE	POOR	NOOF STUD	POINT	SCORE
Mr.M.THIRUNAVUKKARASU	INTERNET OF THINGS	11	4	2	1	0	18	158	87.78
Mr.M.THIRUNAVUKKARASU	Design and Analysis of Algorithms	12	11	3	1	0	27	230	85.19
Mr.M.THIRUNAVUKKARASU	DESIGN AND ANALYSIS OF ALGORITHMS	1	2	0	1	0	4	30	75
DR.D.THAMARAISELVI	COMPUTER NETWORKS LAB	2	2	0	0	0	4	36	90
DR.D.THAMARAISELVI	COMPUTER NETWORKS	1	1	2	0	0	4	30	75
DR.D.THAMARAISELVI	Computer Networks	46	20	16	6	0	88	740	84.09
DR.D.THAMARAISELVI	COMPUTER NETWORKS LAB	96	48	22	8	0	174	1508	86.67
Ms.R.PREMA	OPEN ELECTIVE-I INTELLECTUAL PROPERTY RIGHTS	1	3	0	0	0	4	34	85
Ms.R.PREMA	Management-I(Principles of Management)	19	21	6	0	0	46	394	85.65
Mr.V.BALU	Computer Organization and Architecture	20	19	6	1	0	46	392	85.22
Mr.GOKULAKRISHNAN	Elective-II (Cloud Infrastructure And Services)	52	28	14	6	2	102	856	83.92
Mr.GOKULAKRISHNAN	ELECTIVE-IV CLOUD INFRASTRUCTURE AND SERVICES	3	2	1	0	0	6	52	86.67
Mr.GOKULAKRISHNAN	OPEN CV LAB	80	48	24	4	0	156	1344	86.15
Mr.GOKULAKRISHNAN	Elective – IV(Cloud Infrastructure And Services)	21	7	2	0	0	30	278	92.67
Ms.S.E.VISWAPRIYA	Design and Analysis of Algorithms Lab	14	10	3	1	0	28	242	86.43
Ms.S.E.VISWAPRIYA	Design and Analysis of Algorithms	13	7	7	1	0	28	232	82.86
Ms.S.E.VISWAPRIYA	Design and Analysis of Algorithms Lab	14	10	3	1	0	28	242	86.43
Ms.R.RAJALAKSHMI	Compiler Design	38	32	28	0	0	98	804	82.04

NAME	SUBJECT_NAME	EXCELENT	VERY GOOD	GOOD	AVERAGE	POOR	NOOF STUD	POINT	SCORE
Ms.R.RAJALAKSHMI	OPEN ELECTIVE COURSE-II BIG DATA ANALYTICS	8	3	0	0	0	11	104	94.55
Ms.R.PREETHI	Elective-II (Cloud Infrastructure And Services)	32	18	24	0	0	74	608	82.16
Ms.R.PREETHI	Computer Architecture Lab	6	2	0	1	0	9	80	88.89
Ms.R.PREETHI	COMPUTER ARCHITECTURE LAB	1	2	0	1	0	4	30	75
Ms.KAVISHREE	Elective - V(Business Intelligence)	23	8	5	0	3	39	330	84.62
Ms.KAVISHREE	Elective -III (Data warehousing And Mining)	40	26	18	0	0	84	716	85.24
Ms.KAVISHREE	OPEN CV LAB	4	0	0	0	0	4	40	100
Ms.KAVISHREE	Design and Analysis of Algorithms Lab	6	6	7	0	0	19	150	78.95
Ms.KAVISHREE	PROGRAMMING FOR PROBLEM SOLVING	3	2	2	0	0	7	58	82.86
Ms.KAVISHREE	PROGRAMMING FOR PROBLEM SOLVING LAB	3	2	2	0	0	7	58	82.86
Ms.R.RADHIKA	Elective - IV(Cloud Infrastructure And Services)	24	3	6	0	2	35	304	86.86
Ms.R.RADHIKA	Elective - IV(Cloud Infrastructure And Services)	24	3	6	0	2	35	304	86.86
Ms.R.RADHIKA	Elective-II (Cloud Infrastructure And Services)	60	28	8	0	0	96	872	90.83
Ms.R.RADHIKA	COMPUTER NETWORKS LAB	44	22	30	0	2	98	800	81.63
Ms.V ANITHA	Design and Analysis of Algorithms	4	6	8	1	0	19	140	73.68
Ms.V ANITHA	Elective -III Business Intelligence	30	14	14	0	0	58	496	85.52
Ms.V ANITHA	Elective - V(Business Intelligence)	20	5	3	0	0	28	258	92.14
Ms.M.PAVITHRA	ELECTIVE-V BUSINESS INTELLIGENCE	8	2	1	0	0	11	102	92.73
Ms.M.PAVITHRA	DESIGN AND ANALYSIS OF ALGORITHMS LAB	1	2	1	0	0	4	32	80

NAME	SUBJECT_NAME	EXCELENT	VERY GOOD	GOOD	AVERAGE	POOR	NOOF STUD	POINT	SCORE
Ms.M.PAVITHRA	Design and Analysis of Algorithms Lab	11	12	2	2	0	27	226	83.7
Ms.M.PAVITHRA	Elective -III (Data warehousing And Mining)	38	26	4	2	0	70	620	88.57
Ms.M.PAVITHRA	ELECTIVE-I DATA WAREHOUSING AND MINING	1	0	0	0	0	1	10	100
Ms.M.PAVITHRA	Elective - V(Business Intelligence)	15	0	2	0	0	17	162	95.29

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
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Feed back Analysis

Even Sem April-2017

**Department of Electronics &
Communication
Engg**



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

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Enathur, Kanchipuram - 631561

Department of ECE

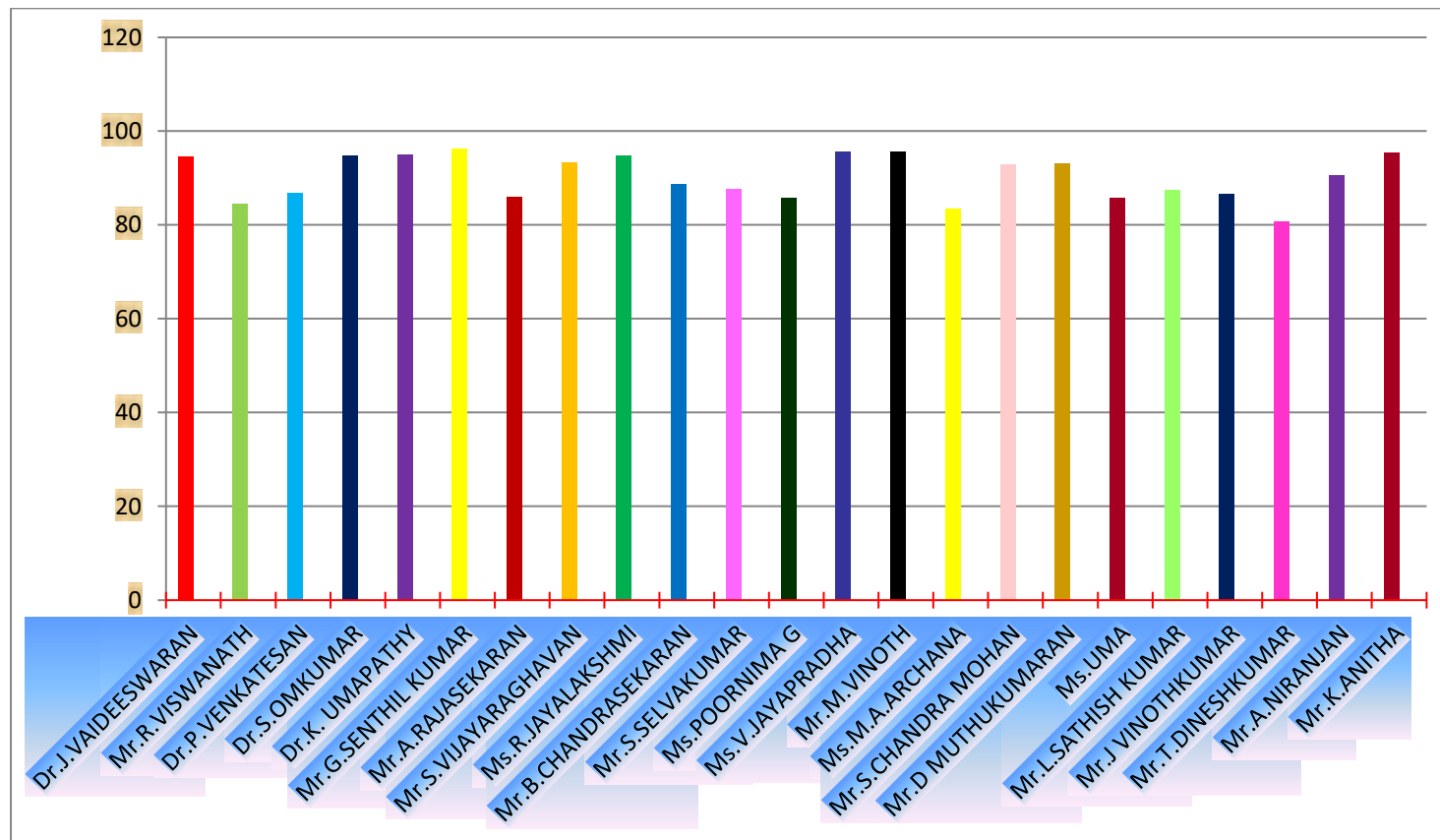
Student Feedback Staffwise Summary

Sl.No	Staff Name	Excellent	Very Good	Good	Average	Poor	No Students	Point	Score %
1	Dr.J.VAIDEESWARAN	23	4	2	0	0	29	274	94.48
2	Mr.R.VISWANATH	27	10	8	4	0	49	414	84.49
3	Dr.P.VENKATESAN	32	13	9	2	0	56	486	86.79
4	Dr.S.OMKUMAR	25	4	2	0	0	31	294	94.84
5	Dr.K. UMAPATHY	41	9	2	0	0	52	494	95
6	Mr.G.SENTHIL KUMAR	44	10	0	0	0	54	520	96.3
7	Mr.A.RAJASEKARAN	29	11	8	3	0	51	438	85.88
8	Mr.S.VIJAYARAGHAVAN	47	11	3	0	1	62	578	93.23
9	Ms.R.JAYALAKSHMI	36	8	2	0	0	46	436	94.78
10	Mr.B.CHANDRASEKARAN	29	16	5	1	0	51	452	88.63
11	Mr.S.SELVAKUMAR	22	6	3	3	0	34	298	87.65
12	Ms.POORNIMA G	36	12	12	3	0	63	540	85.71
13	Ms.V.JAYAPRADHA	41	9	1	0	0	51	488	95.69
14	Mr.M.VINOTH	46	6	3	0	0	55	526	95.64
15	Ms.M.A.ARCHANA	20	12	8	1	1	42	350	83.33
16	Mr.S.CHANDRA MOHAN	38	8	5	0	0	51	474	92.94
17	Mr.D MUTHUKUMARAN	28	10	2	0	0	40	372	93
18	Ms.UMA	25	13	9	1	0	48	412	85.83
19	Mr.L.SATHISH KUMAR	40	23	6	2	1	72	630	87.5
20	Mr.J VINOTHKUMAR	23	10	9	0	0	42	364	86.67
21	Mr.T.DINESHKUMAR	11	7	6	2	0	26	210	80.77
22	Mr.A.NIRANJAN	46	17	5	2	0	70	634	90.57
23	Mr.K.ANITHA	37	9	1	0	0	47	448	95.32



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Department of ECE
Student Feedback Staff wise Summary





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV University]

Enathur, Kanchipuram - 631561

Department of ECE

Student Feedback Class wise Summary - II Year/ IV Sem

Sl.No	Staff Name	Subject	Excellent	Very Good	Good	Average	Poor	No Students	Point	Score %
1	Dr.S.OMKUMAR	Analog Communication	19	2	1	0	0	22	212	96.36
2	Mr.T.DINESHKUMAR	Transmission Lines and Waveguides	8	6	6	2	0	22	172	78.18
3	Ms.M.A.ARCHANA	Analog Integrated Circuits	7	8	6	1	0	22	174	79.09
4	Mr.R.VISWANATH	Control System Engineering	5	5	8	4	0	22	154	70
5	Mr.B.CHANDRASEKARAN	Analog Integrated Circuits Lab	7	10	4	1	0	22	178	80.91
6	Dr.S.OMKUMAR	Analog Communication Lab	6	2	1	0	0	9	82	91.11
7	Mr.D MUTHUKUMARAN	Analog Communication Lab	10	3	0	0	0	13	124	95.38



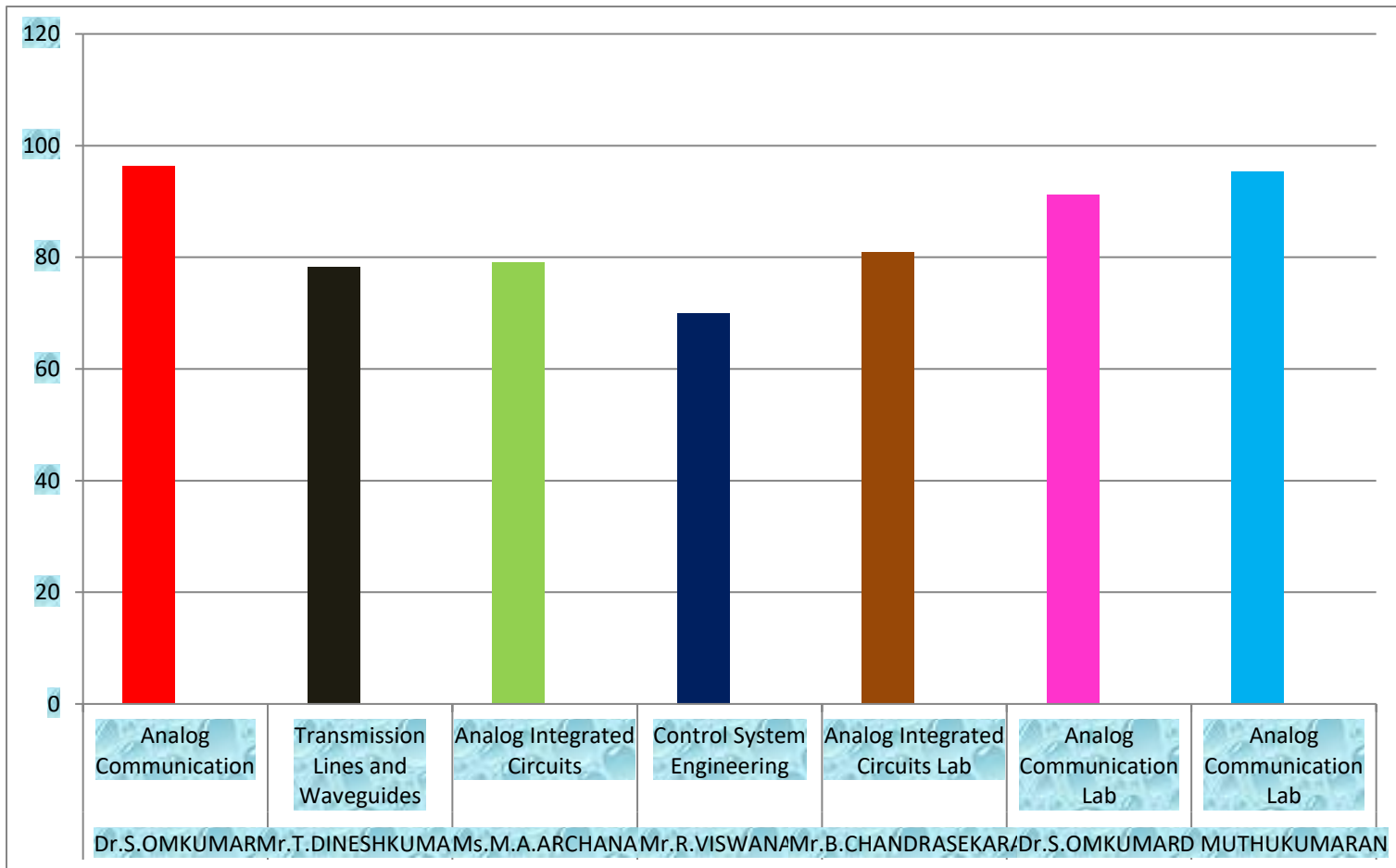
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Department of ECE

Student Feedback Class wise Summary - II Year/ IV Sem





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

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Enathur, Kanchipuram - 631561

Department of ECE

Student Feedback Class wise Summary - III Year A Section/VI Sem

Sl.No	Staff Name	Subject	Excellent	Very Good	Good	Average	Poor	No Students	Point	Score %
1	Ms.UMA	VLSI Design	16	11	5	1	0	33	282	85.45
2	Mr.A.RAJASEKARAN	Data Communication Networks	19	6	6	2	0	33	282	85.45
3	Mr.L.SATHISH KUMAR	Embedded system Design	16	10	5	2	0	33	278	84.24
4	Ms.POORNIMA G	Microwave Engineering	18	8	4	3	0	33	280	84.85
5	Dr.P.VENKATESAN	Innovative system design lab	19	8	5	1	0	33	288	87.27
6	Mr.G.SENTHIL KUMAR	VLSI Design Lab	11	7	0	0	0	18	166	92.22
7	Ms.UMA	VLSI Design Lab	9	2	4	0	0	15	130	86.67
8	Mr.A.RAJASEKARAN	Embedded System Design lab	10	5	2	1	0	18	156	86.67
9	Mr.S.CHANDRA MOHAN	Embedded System Design lab	6	4	5	0	0	15	122	81.33

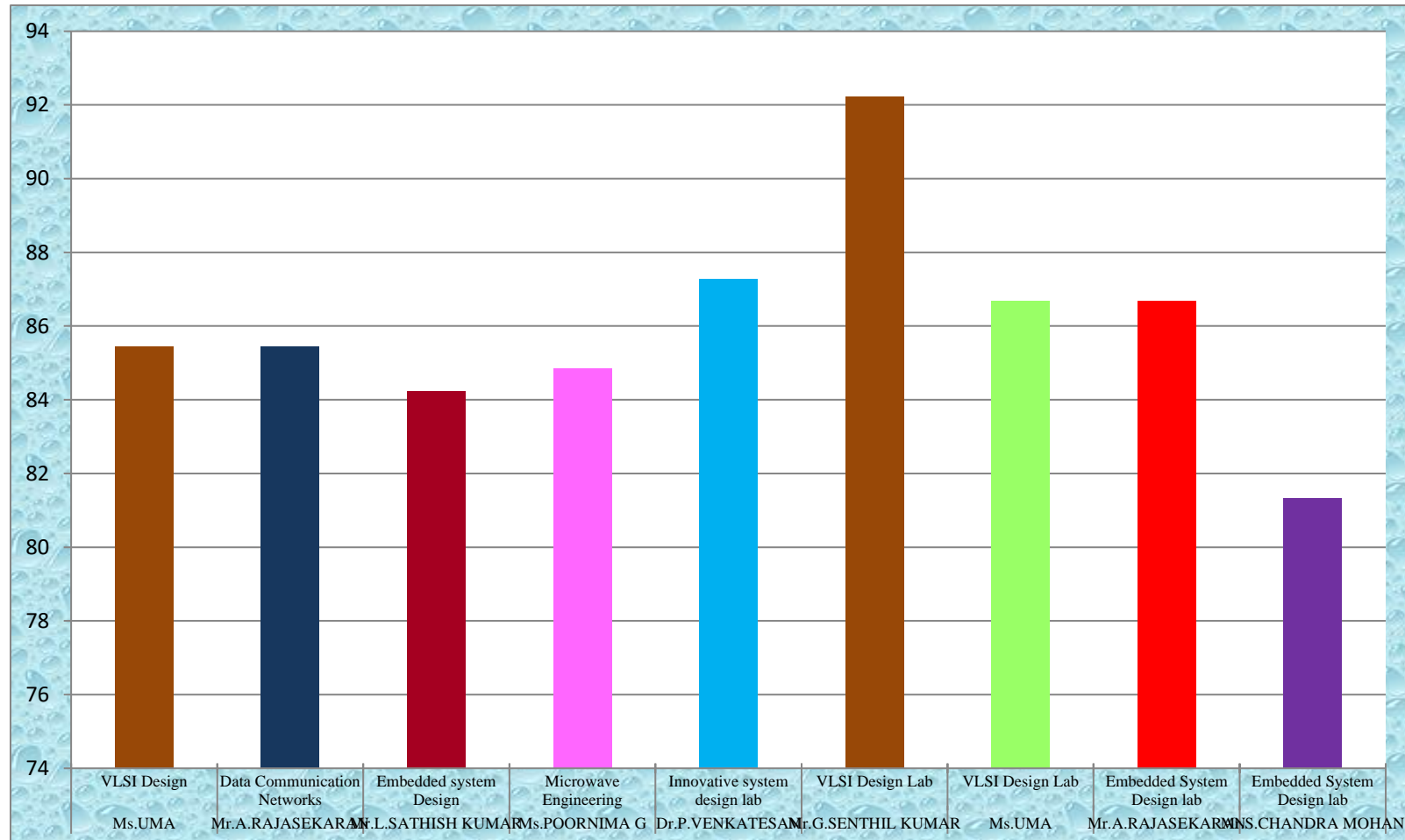


Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Enathur, Kanchipuram - 631561

Department of ECE

Student Feedback Class wise Summary - III Year A Section/VI Sem





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

[SCSVMV University]
Enathur, Kanchipuram - 631561
Department of ECE

Student Feedback Class wise Summary - III Year B Section/VI Sem

Sl.No	Staff Name	Subject	Excellent	Very Good	Good	Average	Poor	No Students	Point	Score %
1	Dr.J.VAIDEESWARAN	Data Communication Networks	23	4	2	0	0	29	274	94.48
2	Mr.S.VIJAYARAGHAVAN	Optical Communications	47	11	3	0	1	62	578	93.23
3	Mr.B.CHANDRASEKARAN	Microwave Engineering	22	6	1	0	0	29	274	94.48
4	Mr.M.VINOTH	Embedded system Design	21	5	3	0	0	29	268	92.41
5	Ms.R.JAYALAKSHMI	VLSI Design	22	5	2	0	0	29	272	93.79
6	Dr.K. UMAPATHY	Innovative system design lab	14	2	1	0	0	17	162	95.29
7	Ms.K.ANITHA	Innovative system design lab	9	3	0	0	0	12	114	95
8	Mr.S.SELVAKUMAR	Embedded System Design lab	13	4	0	0	0	17	162	95.29
9	Mr.J VINOTHKUMAR	Embedded System Design lab	9	3	0	0	0	12	114	95
10	Ms.R.JAYALAKSHMI	VLSI Design Lab	14	3	0	0	0	17	164	96.47
11	Ms.V.JAYAPRADHA	VLSI Design Lab	11	1	0	0	0	12	118	98.33

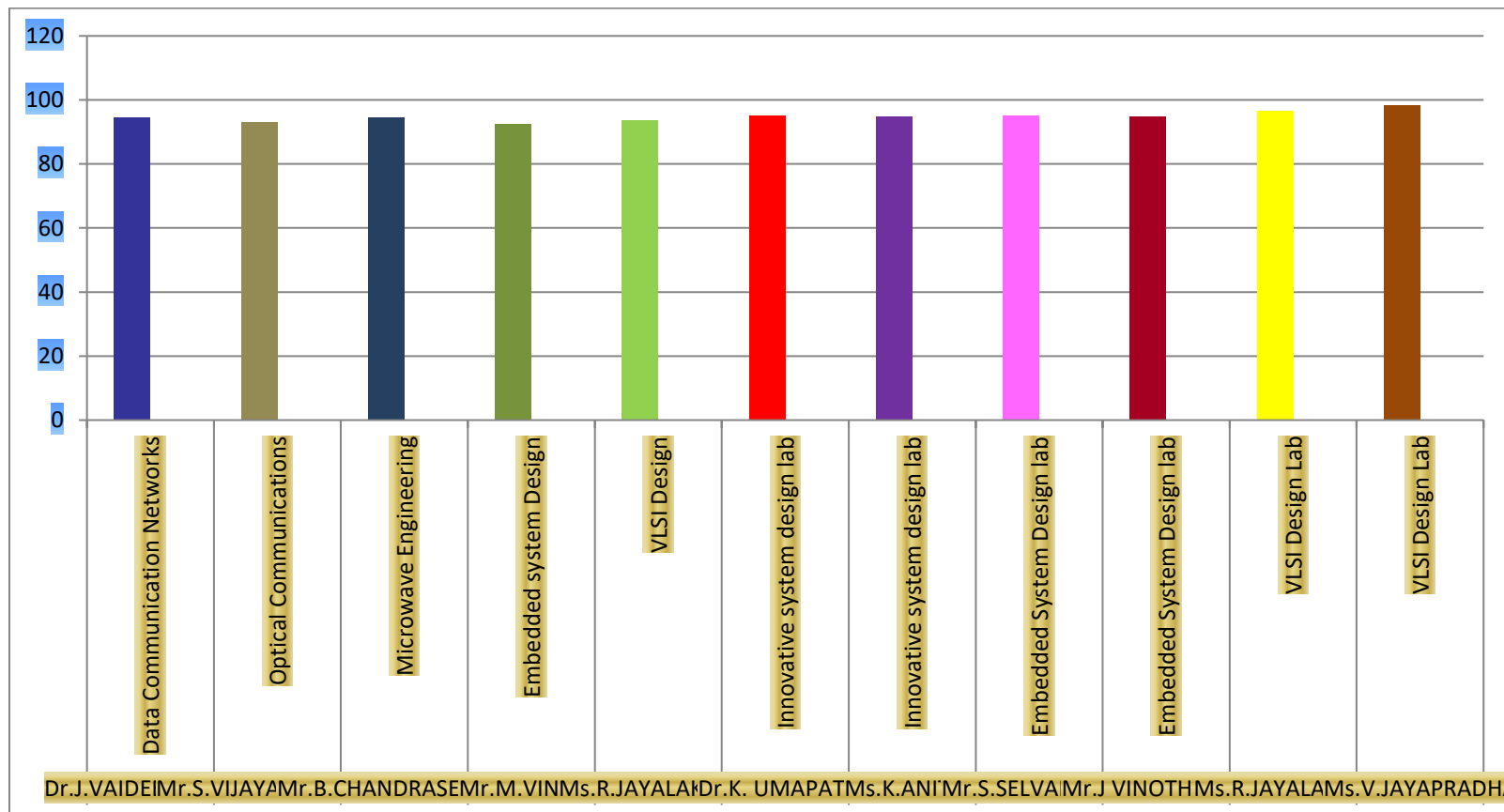


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Department of ECE

Student Feedback Class wise Summary - III Year B Section/VI Sem



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Student Feedback Class wise Summary - IV Year A Section/VIII Sem

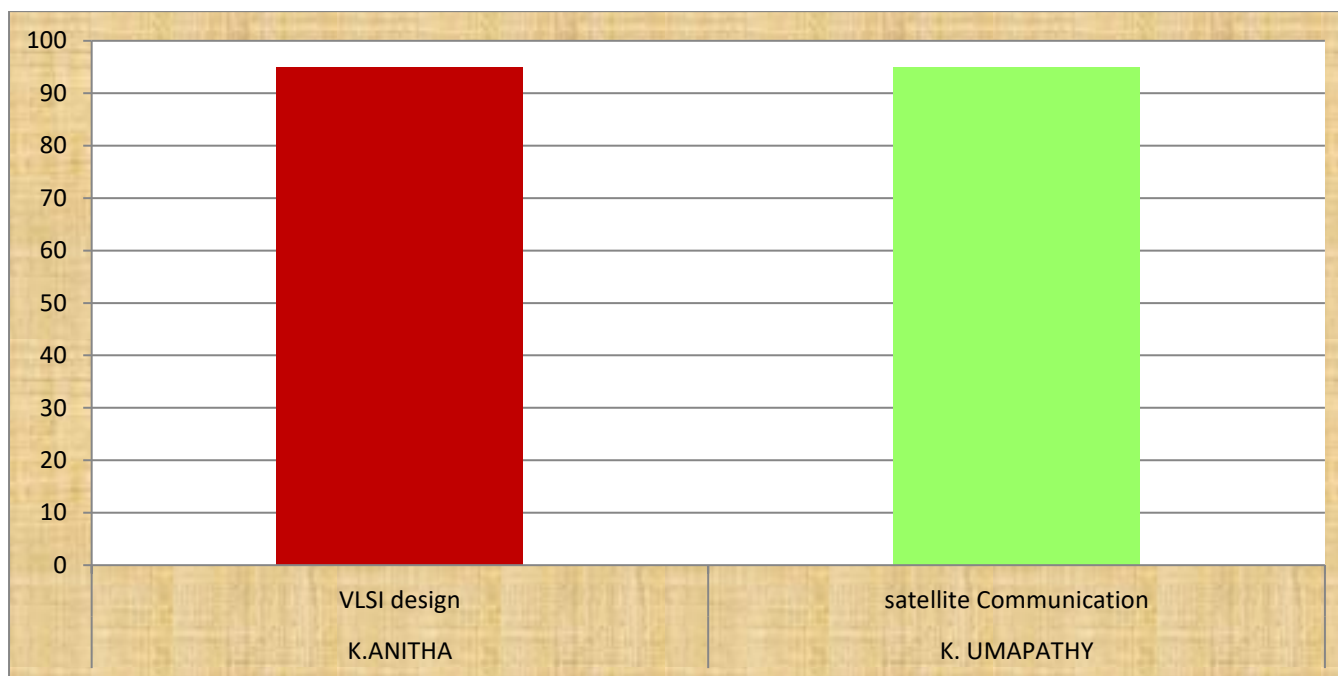
Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
K.ANITHA	VLSI design	28	6	1	0	0	35	334	95
K. UMAPATHY	satellite Communication	27	7	1	0	0	35	332	95

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Student Feedback Class wise Summary - IV Year A Section/VIII Sem





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Department of ECE

Student Feedback Classwise Summary - IV Year B Section/VIII Sem

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
J VINOTHKUMAR	VLSI design	14	7	9	0	0	30	250	83
G.POORNIMA	satellite Communication	18	4	8	0	0	30	260	87



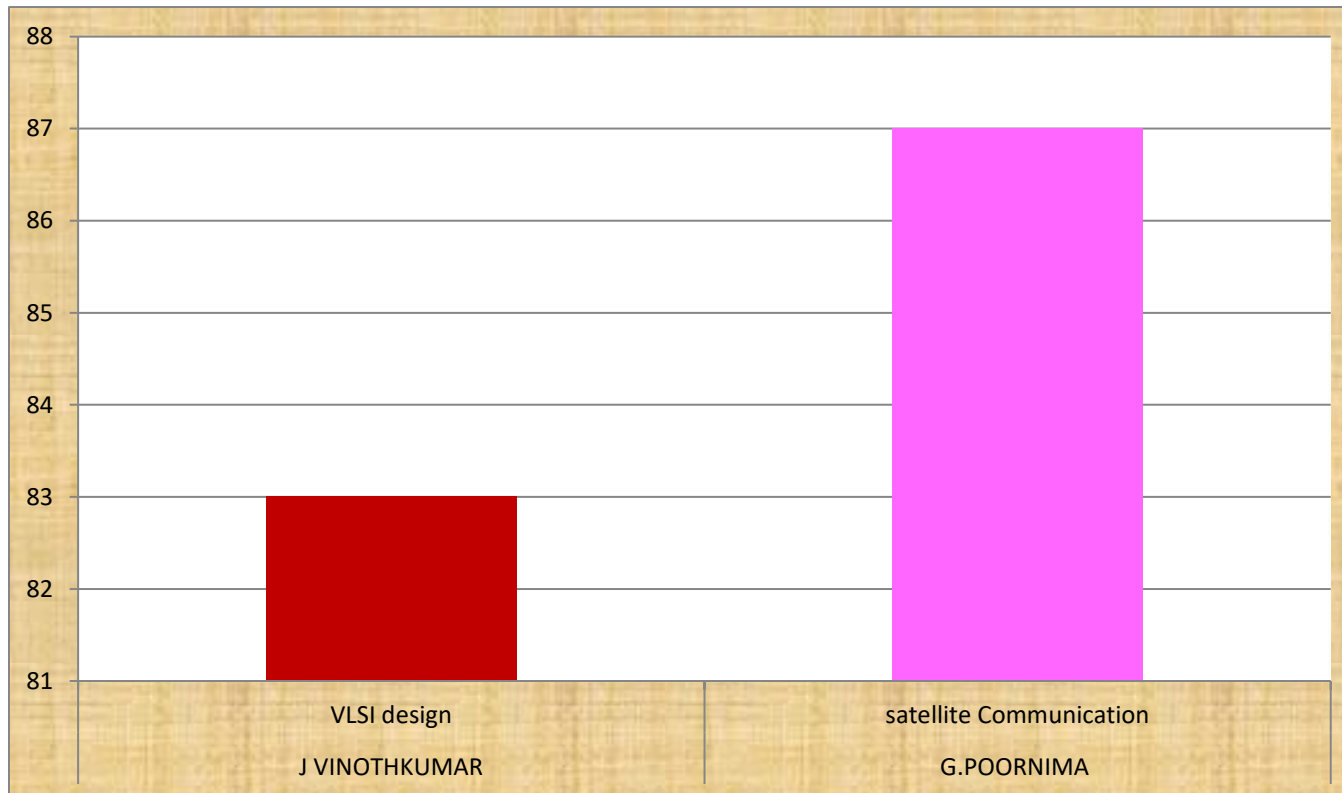
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Student Feedback Class wise Summary - IV Year B Section/VIII Sem



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya



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Student Feedback Classwise Summary - IV Year C Section/VIII Sem

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
G.SENTHIL KUMAR	VLSI design	33	3	0	0	0	36	354	98
S.CHANDRA MOHAN	satellite Communication	32	4	0	0	0	36	352	98



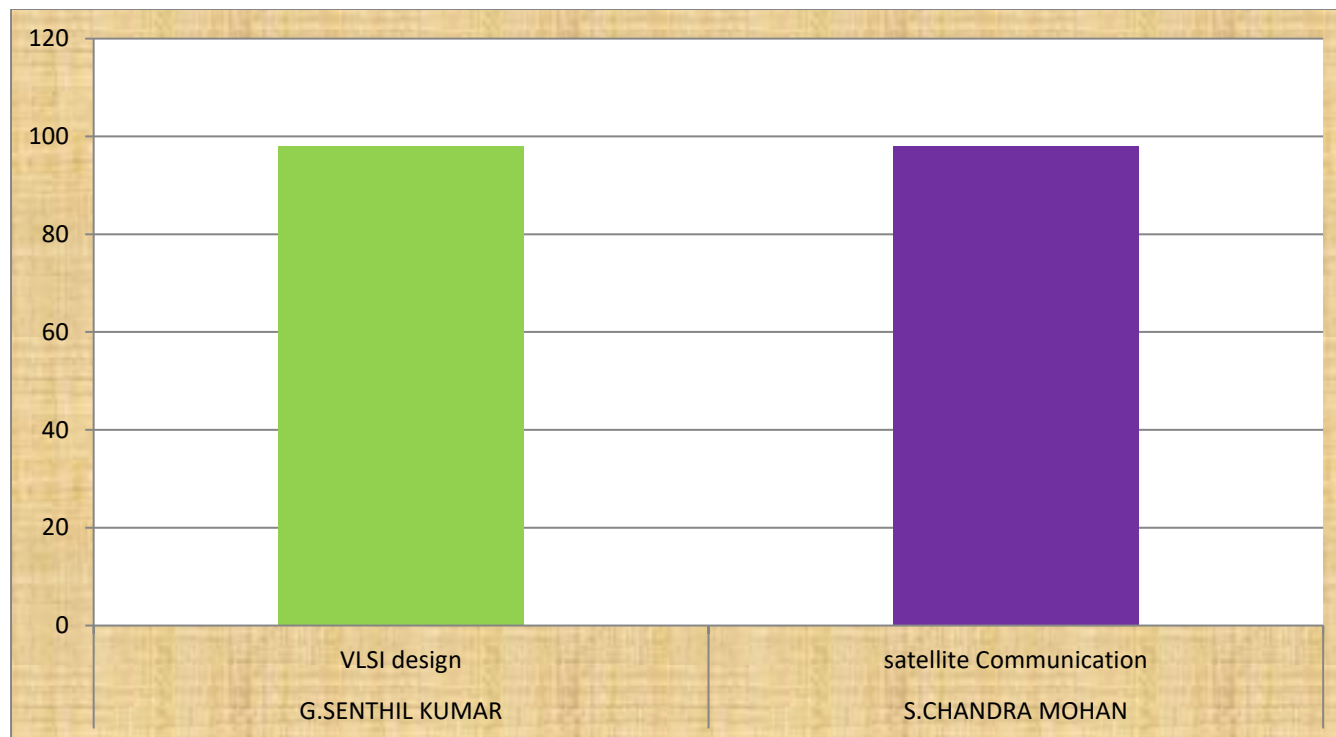
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Student Feedback Class wise Summary - IV Year C Section/VIII Sem





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Department of ECE

Student Feedback Classwise Summary - IV Year D Section/VIII Sem

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
V.JAYAPRADHA	VLSI design	30	8	1	0	0	39	370	95
L.SATHISH KUMAR	Satellite Communication	24	13	1	0	1	39	352	90



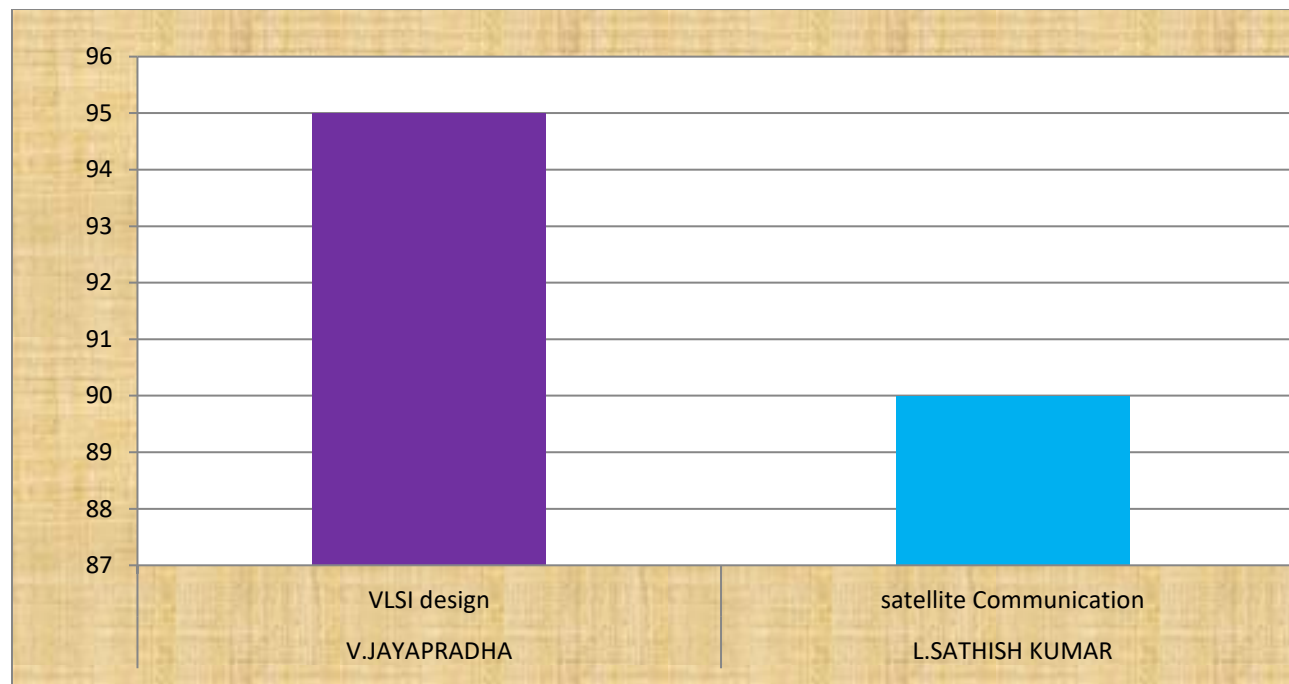
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Student Feedback Classwise Summary - IV Year D Section/VIII Sem





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Department of ECE

Student Feedback Summary - IV Year

ELECTIVE SUBJECTS

Staff Name	Subject	E	V	G	A	P	No of Student	Point	Score %
S.SELVAKUMAR	Wireless Communication	9	2	3	3	0	17	136	80
M.VINOTH	Wireless Communication	25	1	0	0	0	26	258	99
D MUTHUKUMARAN	Radar and Navigational Aids	18	7	2	0	0	27	248	92
M.A.ARCHANA	Wireless Communication	13	4	2	0	1	20	176	88
R.VISWANATH	Wireless Communication	22	5	0	0	0	27	260	96
P.VENKATESAN	Radar and Navigational Aids	13	5	4	1	0	23	198	86



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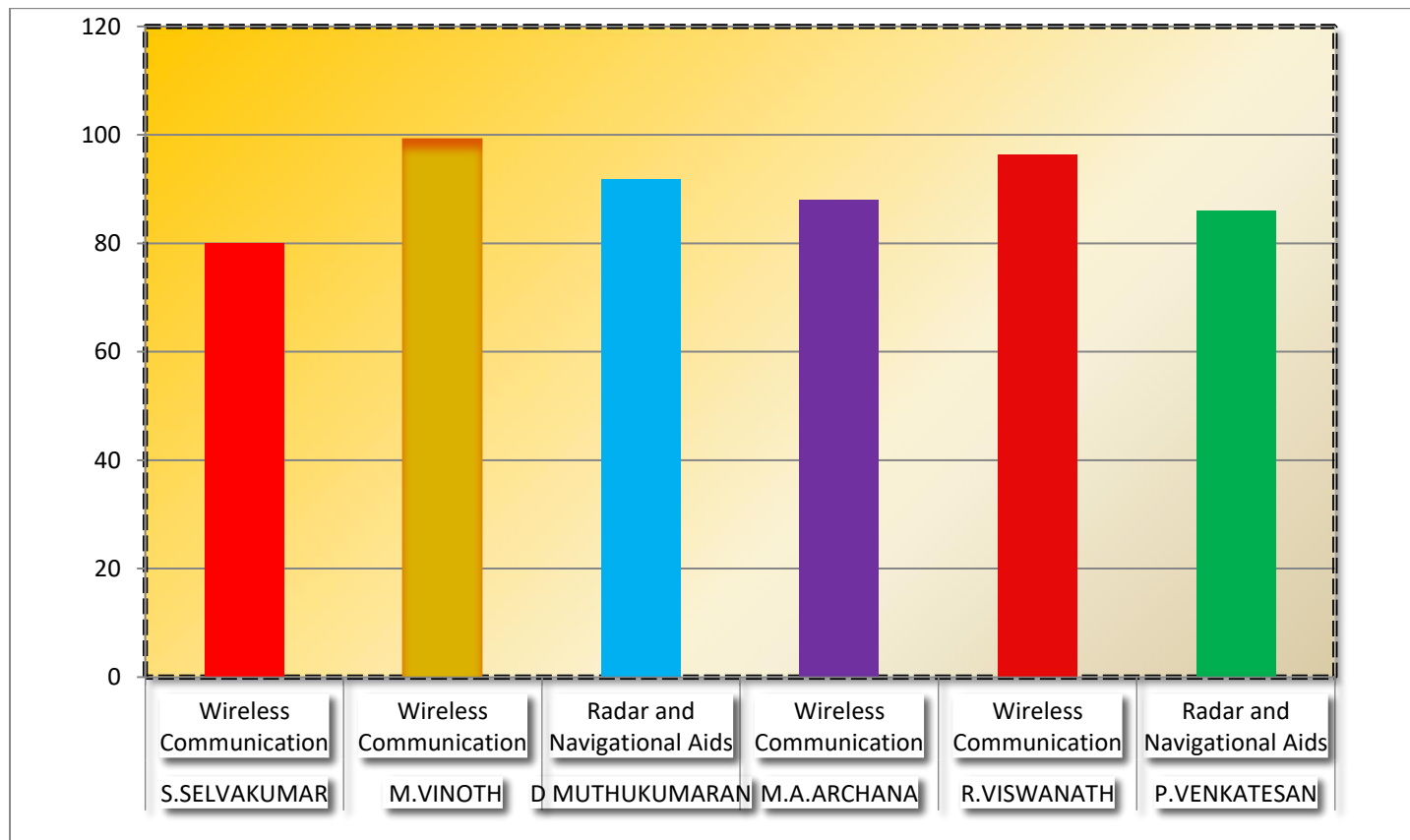
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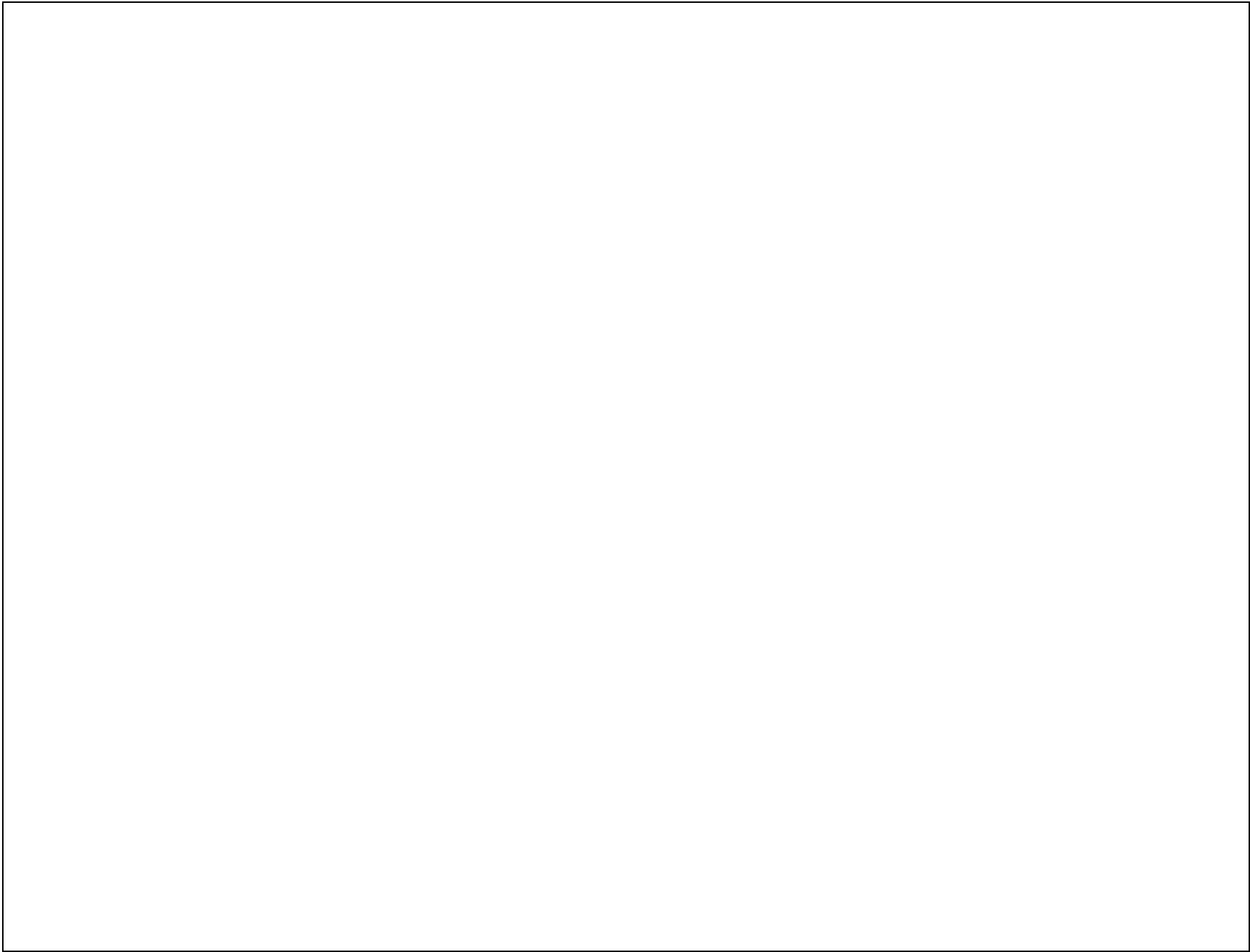
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Student Feedback Summary - IV Year

ELECTIVE SUBJECTS





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FEED BACK 2018-19



ODD SEM

ECE DEPT

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
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Enathur, Kanchipuram - 631561
Department of ECE
Student Feedback Staff wise Summary (odd Sem2020)

S.No	Name	Sem	Subject Name	Excelent	V.Good	Good	Average	Poor	No of Students	Points	Score
1	Mr.R.VISWANATH	5	Microwave Engineering	45	12	10	0	3	70	612	87.43
2	Dr.G.SENTHIL KUMAR	5	Open Elective -1 Cryptography and Network Security	42	11	7	2	0	62	558	90
3	Dr.G.SENTHIL KUMAR	7	VLSI DESIGN	62	32	18	2	0	114	992	87.02
4	Dr.P.VENKATESAN	5	Digital Signal Processing	48	13	8	0	1	70	634	90.57
5	Dr.P.VENKATESAN	7	Elective-II Radar and Navigational Aids	18	14	7	1	0	40	338	84.5
6	Dr.S.OMKUMAR	5	Professional Elective -1 Antenna and Propagation	26	8	7	2	1	44	376	85.45
7	Dr.S.OMKUMAR	7	Elective-II Advanced Micro Controllers	31	18	10	2	0	61	522	85.57
8	Dr.K. UMAPATHY	5	Professional Elective -1 Antenna and Propagation	40	19	10	1	0	70	616	88
9	Dr.K. UMAPATHY	5	Open Elective -1 Cryptography and Network Security	24	8	7	0	0	39	346	88.72
10	Dr.A.RAJASEKARAN	3	NetworkTheory	23	33	26	3	1	86	664	77.21
11	Dr.A.RAJASEKARAN	5	Computer Architecture	52	21	28	1	1	103	862	83.69
12	Dr.S.VIJAYARAGHAVAN	3	Signals and Systems	18	37	27	4	0	86	654	76.05
13	Dr.S.VIJAYARAGHAVAN	7	Digital Image rocessing	46	44	22	1	1	114	950	83.33

14	Dr.R.JAYALAKSHMI	3	Electronic Devices	40	28	17	1	0	86	730	84.88
15	Dr.R.JAYALAKSHMI	3	Network Theory	27	13	12	4	0	56	462	82.5
16	Dr.B.CHANDRASEKARAN	5	Digital Signal Processing	50	23	25	3	2	103	850	82.52
17	Dr.B.CHANDRASEKARAN	7	Data Communication Network	56	32	22	4	0	114	964	84.56
18	Dr.S.SELVAKUMAR	7	Mobile Communication	48	32	16	3	0	99	844	85.25
19	Mrs.POORNIMA G	3	Digital System Design	19	15	18	3	1	56	432	77.14
20	Mrs.POORNIMA G	7	Elective-III Cloud Computing	17	15	6	4	0	42	342	81.43
21	Dr.V.JAYAPRADHA	3	Signals and Systems	17	17	18	4	0	56	430	76.79
22	Dr.V.JAYAPRADHA	7	VLSI DESIGN	48	32	15	3	1	99	840	84.85
23	Dr.M.VINOTH	3	Digital System Design	21	31	29	3	2	86	648	75.35
24	Dr.M.VINOTH	7	Elective-II Robotics and Automation	34	15	13	3	0	65	550	84.62
25	Dr.M.A.ARCHANA	7	Data Communication Network	44	34	19	2	0	99	834	84.24
26	Dr.M.A.ARCHANA	7	Mobile Communication	46	39	26	3	0	114	940	82.46
27	Mr.S.CHANDRA MOHAN	3	Electronic Devices	18	18	15	4	1	56	432	77.14
28	Mr.S.CHANDRA MOHAN	7	Elective-II Information Theory and Coding	24	13	9	0	1	47	400	85.11
29	Mr.D MUTHUKUMARAN	5	Microwave Engineering	53	21	27	1	1	103	866	84.08
30	Mr.D MUTHUKUMARAN	7	Elective-III Wireless Sensor Networks	56	29	17	0	0	102	894	87.65
31	Mrs.V.UMA	3	Object Oriented Programming Using C++	20	17	17	2	0	56	446	79.64
32	Mrs.V.UMA	5	Computer Aided System Design	51	24	24	2	2	103	858	83.3

33	Mr.L.SATHISH KUMAR	5	Professional Elective -1 Introduction to MEMS	33	8	2	0	0	43	406	94.42
34	Mr.L.SATHISH KUMAR	7	Elective-III Bio Medical Signal Processing	9	7	6	0	0	22	182	82.73
35	Dr.J VINOTHKUMAR	5	Computer Architecture	56	10	4	0	0	70	664	94.86
36	Mr.T.DINESHKUMAR	5	Professional Elective -1 Information Theory and Coding	9	3	3	0	1	16	134	83.75
37	Mr.T.DINESHKUMAR	7	Elective-III Global Positioning Systems	12	11	5	0	0	28	238	85
38	Mr.A.NIRANJAN	3	Object Oriented Programing Using C++	20	41	21	4	0	86	670	77.91
39	Mr.A.NIRANJAN	7	Digital Image Processing	55	23	17	4	0	99	852	86.06
40	Dr.K.ANITHA	5	Computer Aided System Design	47	14	9	0	0	70	636	90.86
41	Dr.K.ANITHA	7	Elective-III Cryptography and Network Security	8	3	7	1	0	19	150	78.95
42	Ms.NANDHINI S	5	BASIC ELECTRONICS	21	8	12	0	1	42	348	82.86
43	Ms.NANDHINI S	3	DIGITAL ELECTRONICS AND MICROPROCESSORS	15	5	1	0	0	21	196	93.33

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Department of ECE

Student Feedback Class wise Summary II year (Batch 2019-2023)

S.No	Name	Sem	Subject Name	No of Students	%
1	Dr.A.RAJASEKARAN	3	NetworkTheory	86	77
2	Dr.S.VIJAYARAGHAVAN	3	Signals and Systems	86	76
3	Dr.R.JAYALAKSHMI	3	Electronic Devices	86	85
4	Dr.R.JAYALAKSHMI	3	NetworkTheory	56	83
5	Mrs.POORNIMA G	3	Digital System Design	56	77
6	Dr.V.JAYAPRADHA	3	Signals and Systems	56	77
7	Dr.M.VINOTH	3	Digital System Design	86	75
8	Mr.S.CHANDRA MOHAN	3	Electronic Devices	56	77
9	Mrs.V. UMA	3	Object Oriented Programming Using C++	56	80
10	Mr.A.NIRANJAN	3	Object Oriented Programming Using C++	86	78

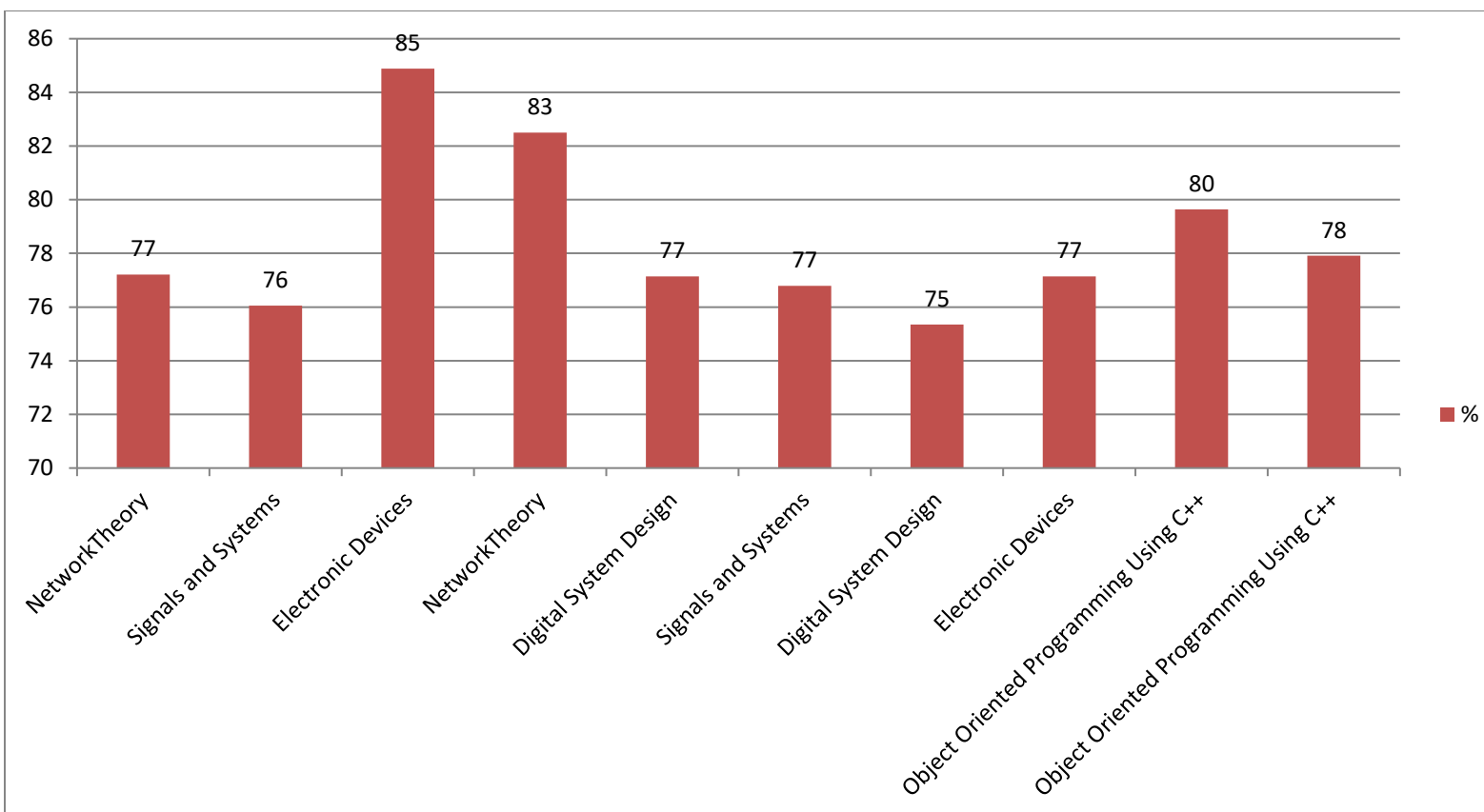
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Student Feedback Class wise Summary II year (2019-2023)



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Department of ECE

Student Feedback Class wise Summary III year (Batch 2018-2022)

S.No	Name	Sem	Subject Name	No of Students	%
1	Mr.R.VISWANATH	5	Microwave Engineering	70	87
2	Dr.G.SENTHIL KUMAR	5	Open Elective -1 Cryptography and Network Security	62	90
3	Dr.P.VENKATESAN	5	Digital Signal Processing	70	91
4	Dr.S.OMKUMAR	5	Professional Elective -1 Antenna and Propagation	44	85
5	Dr.K. UMAPATHY	5	Professional Elective -1 Antenna and Propagation	70	88
6	K. UMAPATHY	5	Open Elective -1 Cryptography and Network Security	39	89
7	Dr.A.RAJASEKARAN	5	Computer Architecture	103	84
8	Dr.B.CHANDRASEKARAN	5	Digital Signal Processing	103	83
9	D MUTHUKUMARAN	5	Microwave Engineering	103	84
10	Mrs.V.UMA	5	Computer Aided System Design	103	83
11	Mr.L.SATHISH KUMAR	5	Professional Elective -1 Introduction to MEMS	43	94

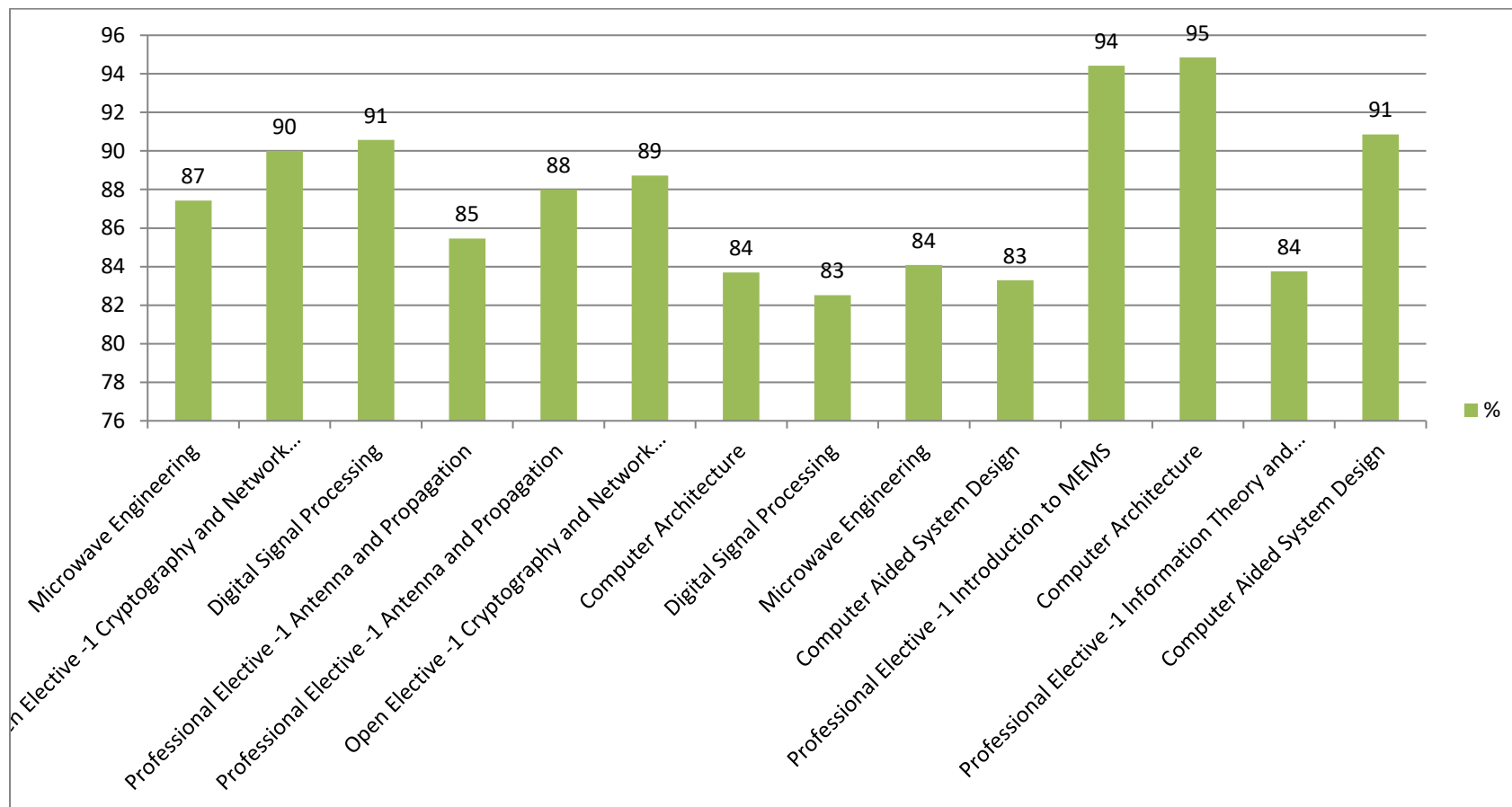
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Student Feedback Class wise Summary III year (2018-2022)



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Department of ECE

Student Feedback Class wise Summary - IV Year (Batch 2017-2021)

S.No	Name	Sem	Subject Name	No of Students	%
1	Dr.G.SENTHIL KUMAR	7	VLSI DESIGN	114	87
2	Dr.P.VENKATESAN	7	Elective-II Radar and Navigational	40	85
3	Dr.S.OMKUMAR	7	Elective-II Advanced Micro	61	86
4	Dr.S.VIJAYARAGHAVAN	7	Digital Image Processing	114	83
5	Dr.B.CHANDRASEKARAN	7	Data Communication Network	114	85
6	Dr.S.SELVAKUMAR	7	Mobile Communication	99	85
7	Mrs.POORNIMA G	7	Elective-III Cloud Computing	42	81
8	Dr.V.JAYAPRADHA	7	VLSI DESIGN	99	85
9	Dr.M.VINOTH	7	Elective-II Robotics and Automation	65	85
10	Dr.M.A.ARCHANA	7	Data Communication Network	99	84
11	Dr.M.A.ARCHANA	7	Mobile Communication	114	82
12	Mr.S.CHANDRA MOHAN	7	Elective-II Information Theory and	47	85
13	Mr.D MUTHUKUMARAN	7	Elective-III Wireless Sensor Networks	102	88
14	Mr.L.SATHISH KUMAR	7	Elective-III Bio Medical Signal	22	83
15	Mr.T.DINESHKUMAR	7	Elective-III Global Positioning	28	85
16	Mr.A.NIRANJAN	7	Digital Image Processing	99	86
17	Dr.K.ANITHA	7	Elective-III Cryptography and	19	79

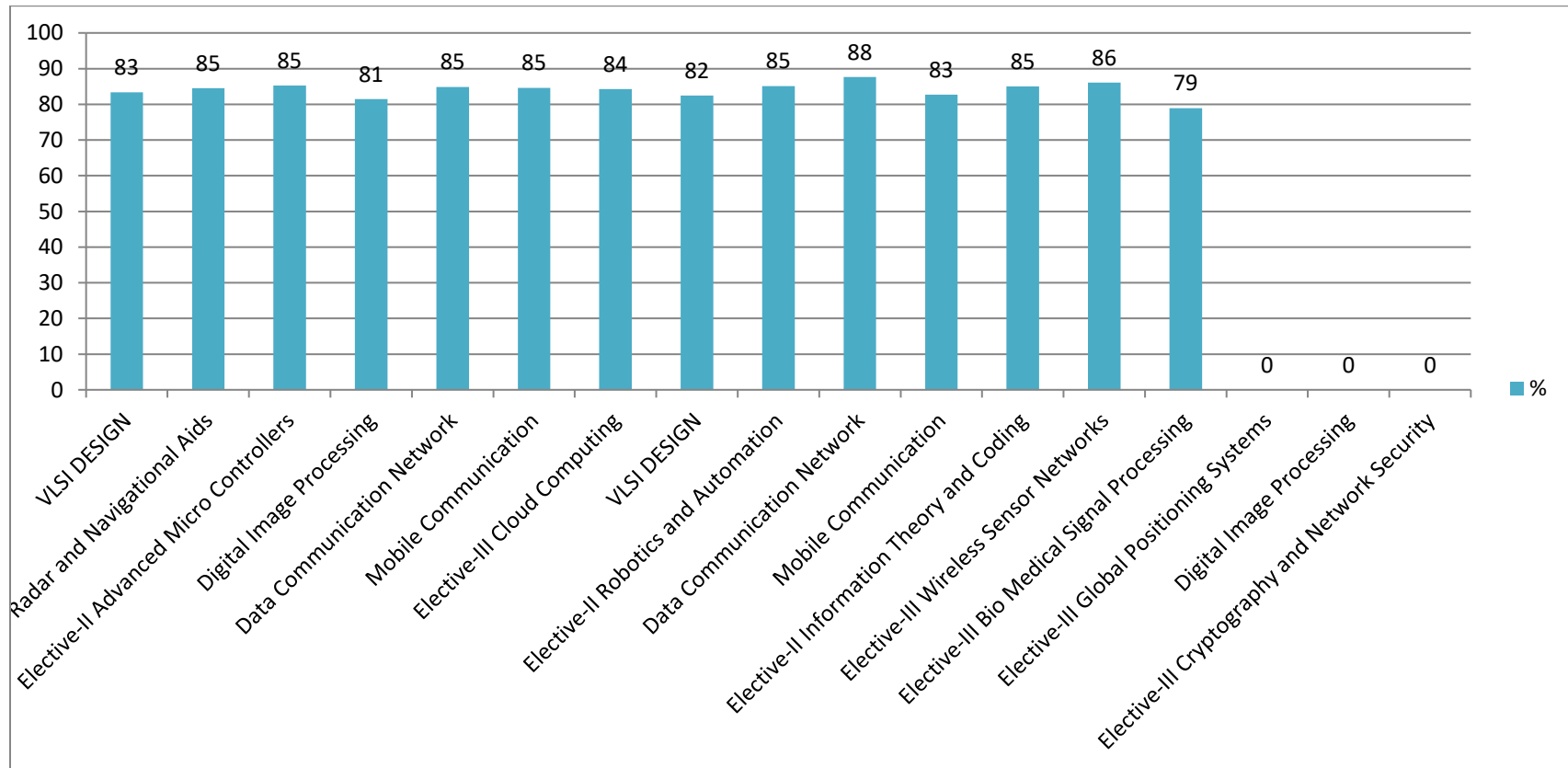
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Department of ECE

Student Feedback Class wise Summary - IV Year (2017-2021)



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Feed back Analysis

ODD Sem 2019-2020

**Department of Electronics &
Communication
Engg**

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Enathur, Kanchipuram - 631561
Department of ECE

Student Feedback Staffwise Summary 2019-2020

S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOf Student	Point	Score
1	S.OMKUMAR	5	MICRO PROCESSOR AND MICRO CONTROLLER LAB	54	7	0	0	0	61	596	98
2	S.OMKUMAR	5	MICRO PROCESSOR AND MICRO CONTROLLER	57	3	1	0	0	61	600	98
3	S.OMKUMAR	7	Elective -II (WSN)	7	7	0	0	0	14	126	90
4	S.OMKUMAR	7	NETWORKING LAB	11	7	1	1	0	20	176	88
5	A.RAJASEKARAN	3	ELECTRONIC DEVICES LAB	48	2	0	0	0	50	496	99
6	A.RAJASEKARAN	3	ELECTRONIC DEVICES	45	5	0	0	0	50	490	98
7	A.RAJASEKARAN	5	DIGITAL SIGNAL PROCESSING	52	8	1	0	0	61	590	97
8	A.RAJASEKARAN	7	RADAR AND NAVIGATIONAL AIDS	12	5	3	0	0	20	178	89
9	E.SENBAGAM	3	ELECTRONIC DEVICES	30	0	0	0	0	30	300	100
10	S.VIJAYARAGHAVAN	3	SIGNALS AND SYSTEMS	43	7	0	0	0	50	486	97
11	S.VIJAYARAGHAVAN	3	DIGITAL SYSTEM DESIGN	30	0	0	0	0	30	300	100
12	S.VIJAYARAGHAVAN	5	MICRO PROCESSOR AND MICRO CONTROLLER LAB	28	16	3	0	1	48	428	89
13	S.VIJAYARAGHAVAN	5	MICRO PROCESSOR AND MICRO CONTROLLER	27	13	7	1	0	48	420	88
14	S.SELVAKUMAR	3	OBJECT ORIENTED PROGRAMMING LAB USING C++	47	3	0	0	0	50	494	99
15	S.SELVAKUMAR	3	OBJECT ORIENTED PROGRAMMING USING C++	47	3	0	0	0	50	494	99
16	S.SELVAKUMAR	7	MOBILE COMMUNICATION	12	5	3	0	0	20	178	89
17	S.SELVAKUMAR	5	DIGITAL SIGNAL PROCESSING	27	11	9	0	1	48	414	86
18	M.VINOTH	7	ELECTIVE -I ROBOTICS	16	4	2	0	0	22	204	93
19	M.VINOTH	5	DIGITAL SIGNAL PROCESSING	51	9	1	0	0	61	588	96
20	D MUTHUKUMARAN	3	ELECTRONIC DEVICES LAB	30	0	0	0	0	30	300	100
21	D MUTHUKUMARAN	5	DIGITAL COMMUNICATION LAB	27	13	7	1	0	48	420	88
22	D MUTHUKUMARAN	5	DIGITAL COMMUNICATION	34	11	3	0	0	48	446	93
23	D MUTHUKUMARAN	5	ANTENNA &WAVE PROPAGATION	29	13	1	0	0	43	400	93
S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOf	Point	Score

									Student		
24	J VINOTHKUMAR	3	OBJECT ORIENTED PROGRAMMING LAB USING C++	28	2	0	0	0	30	296	99
25	J VINOTHKUMAR	3	OBJECT ORIENTED PROGRAMMING USING C++	28	2	0	0	0	30	296	99
26	J VINOTHKUMAR	7	NETWORKING LAB	4	1	1	0	1	7	56	80
27	J VINOTHKUMAR	7	PROFESSIONAL ETHICS & MANAGEMENT	5	0	2	0	0	7	62	89
28	M.SIVAKUMAR	7	Computer Aided System Design	12	0	0	0	0	12	120	100
29	M.SIVAKUMAR	7	ELECTIVE -I ROBOTICS	13	3	1	0	0	17	160	94
30	M.SIVAKUMAR	7	ELECTIVE -I CMOS IC DESIGN	15	1	0	0	0	16	158	99
31	M.SIVAKUMAR	7	Elective -II (WSN)	7	3	0	0	0	10	94	94
32	R.JAYALAKSHMI	3	ELECTRONIC DEVICES LAB	2	1	0	0	0	3	28	93
33	R.JAYALAKSHMI	3	DIGITAL SYSTEM DESIGN LAB	29	1	0	0	0	30	298	99
34	R.JAYALAKSHMI	3	ELECTRONIC DEVICES	2	1	0	0	0	3	28	93
35	R.JAYALAKSHMI	3	NET WORK THEORY	22	12	10	0	0	44	376	85
36	V.UMA	3	OBJECT ORIENTED PROGRAMMING LAB USING C++	1	2	0	0	0	3	26	87
37	V.UMA	3	OBJECT ORIENTED PROGRAMMING USING C++	1	1	1	0	0	3	24	80
38	V.UMA	7	Computer Aided System Design	5	2	0	0	0	7	66	94
39	V.UMA	7	Computer Aided System Design Lab	6	1	0	0	0	7	68	97
40	V.JAYAPRADHA	3	SIGNALS AND SYSTEMS	14	11	12	6	1	44	326	74
41	V.JAYAPRADHA	3	NET WORK THEORY	43	7	0	0	0	50	486	97
42	V.JAYAPRADHA	5	DIGITAL SIGNAL PROCESSING	14	9	6	0	2	31	252	81
43	V.JAYAPRADHA	5	DIGITAL SIGNAL PROCESSING	13	8	10	2	0	33	262	79
44	B.CHANDRASEKARAN	5	CONTROL SYSTEM ENGINEERING	83	17	6	2	1	109	1012	93
45	B.CHANDRASEKARAN	7	MICROWAVE LAB	9	2	1	0	0	12	112	93
46	B.CHANDRASEKARAN	7	PROFESSIONAL ETHICS & MANAGEMENT	10	1	1	0	0	12	114	95
47	L.SATHISH KUMAR	3	DIGITAL SYSTEM DESIGN LAB	49	4	0	0	0	53	522	98
48	L.SATHISH KUMAR	3	SIGNALS AND SYSTEMS	29	1	0	0	0	30	298	99
49	L.SATHISH KUMAR	3	NET WORK THEORY	2	0	0	0	1	3	22	73
50	M.A.ARCHANA	5	MICRO PROCESSOR AND MICRO CONTROLLER LAB	28	12	3	0	0	43	394	92
51	M.A.ARCHANA	5	DIGITAL COMMUNICATION LAB	50	8	3	0	0	61	582	95
52	M.A.ARCHANA	5	MICRO PROCESSOR AND MICRO CONTROLLER	28	13	2	0	0	43	396	92
53	M.A.ARCHANA	5	DIGITAL COMMUNICATION	50	7	4	0	0	61	580	95
54	K.ANITHA	3	ELECTRONIC DEVICES LAB	18	14	9	3	0	44	358	81
55	K.ANITHA	3	ELECTRONIC DEVICES	17	17	8	2	0	44	362	82
56	K.ANITHA	3	NET WORK THEORY	28	2	0	0	0	30	296	99
S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOf	Point	Score

									Student		
57	K.ANITHA	5	CONTROL SYSTEM ENGINEERING	14	10	6	0	1	31	258	83
58	T.DINESHKUMAR	5	DIGITAL COMMUNICATION LAB	15	10	6	0	0	31	266	86
59	T.DINESHKUMAR	5	DIGITAL COMMUNICATION	17	10	4	0	0	31	274	88
60	T.DINESHKUMAR	7	Elective -II (WSN)	11	1	3	0	0	15	136	91
61	T.DINESHKUMAR	7	PROFESSIONAL ETHICS & MANAGEMENT	11	6	3	0	0	20	176	88
62	R.VISWANATH	5	CONTROL SYSTEM ENGINEERING	23	15	1	4	0	43	372	87
63	R.VISWANATH	5	ANTENNA & WAVE PROPAGATION	36	17	8	0	0	61	544	89
64	R.VISWANATH	7	MICROWAVE LAB	4	3	0	0	0	7	64	91
65	R.VISWANATH	7	RADAR AND NAVIGATIONAL AIDS	6	0	1	0	0	7	66	94
66	K.PARIMALA	3	DIGITAL SYSTEM DESIGN	2	0	1	0	0	3	26	87
67	A.NIRANJAN	3	OBJECT ORIENTED PROGRAMMING LAB USING C++	35	6	3	0	0	44	416	95
68	A.NIRANJAN	3	SIGNALS AND SYSTEMS	3	0	0	0	0	3	30	100
69	A.NIRANJAN	5	DIGITAL SIGNAL PROCESSING	28	13	7	0	0	48	426	89
70	POORNIMA G	3	DIGITAL SYSTEM DESIGN LAB	25	12	6	1	0	44	386	88
71	POORNIMA G	3	DIGITAL SYSTEM DESIGN	28	9	7	0	0	44	394	90
72	P.VENKATESAN	5	DIGITAL SIGNAL PROCESSING	27	11	3	2	0	43	384	89
73	P.VENKATESAN	7	NETWORKING LAB	9	3	0	0	0	12	114	95
74	P.VENKATESAN	7	RADAR AND NAVIGATIONAL AIDS	10	1	1	0	0	12	114	95
75	P.VENKATESAN	5	DIGITAL SIGNAL PROCESSING	29	9	4	1	0	43	390	91
76	S.CHANDRA MOHAN	5	MICRO PROCESSOR AND MICRO CONTROLLER LAB	14	9	7	1	0	31	258	83
77	S.CHANDRA MOHAN	5	DIGITAL COMMUNICATION LAB	26	13	4	0	0	43	388	90
78	S.CHANDRA MOHAN	5	MICRO PROCESSOR AND MICRO CONTROLLER	15	11	5	0	0	31	268	86
79	S.CHANDRA MOHAN	5	DIGITAL COMMUNICATION	29	9	4	1	0	43	390	91
80	G.SENTHIL KUMAR	7	Computer Aided System Design	11	7	2	0	0	20	178	89
81	G.SENTHIL KUMAR	5	ANTENNA & WAVE PROPAGATION	28	11	8	0	1	48	418	87
82	G.SENTHIL KUMAR	7	Computer Aided System Design Lab	2	1	0	0	0	3	28	93
83	G.SENTHIL KUMAR	7	MOBILE COMMUNICATION	11	1	0	0	0	12	118	98
84	K. UMAPATHY	3	DIGITAL SYSTEM DESIGN	48	2	0	0	0	50	496	99
85	K. UMAPATHY	5	ANTENNA & WAVE PROPAGATION	15	11	5	0	0	31	268	86
86	K. UMAPATHY	7	MOBILE COMMUNICATION	6	1	0	0	0	7	68	97

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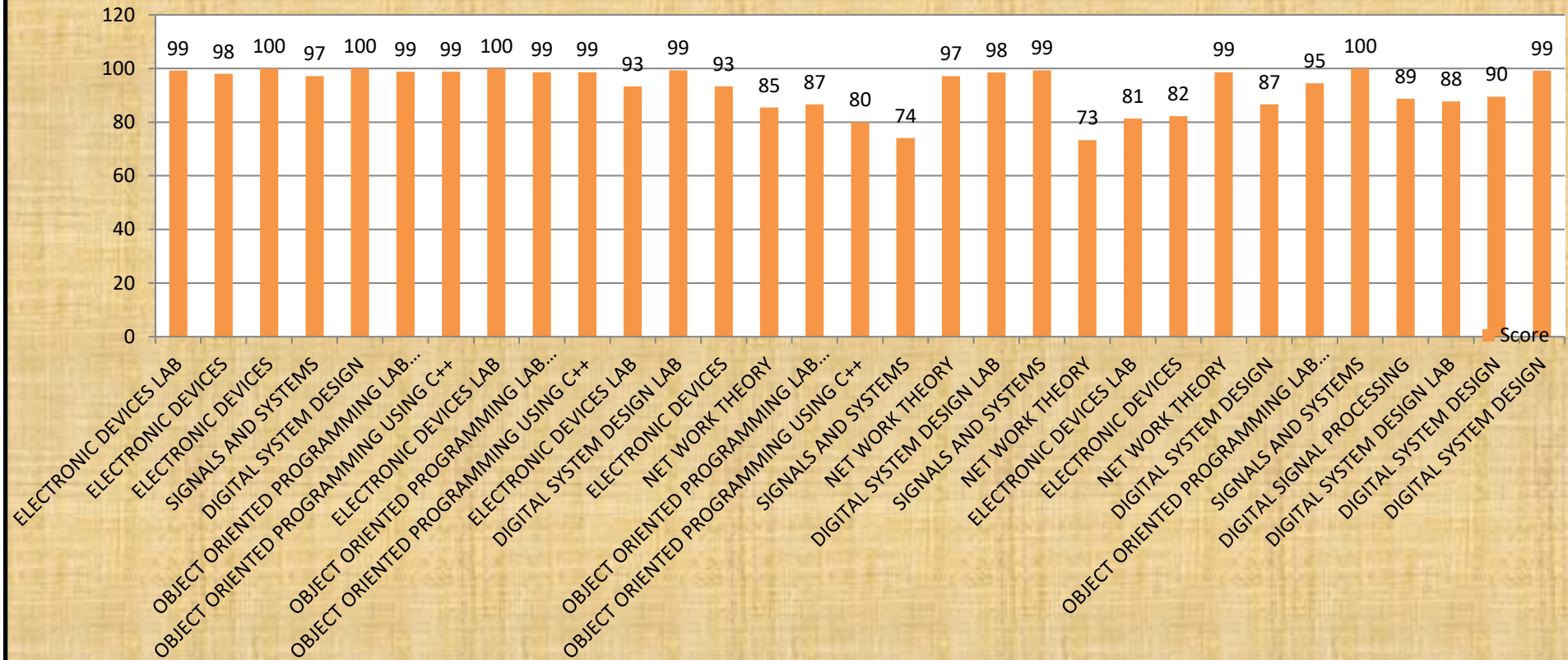
Student Feedback Class wise Summary - II Year/ III Sem (Batch 2018-2022)

S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOfStud	Point	Score
1	A.RAJASEKARAN	3	ELECTRONIC DEVICES LAB	48	2	0	0	0	50	496	99
2	A.RAJASEKARAN	3	ELECTRONIC DEVICES	45	5	0	0	0	50	490	98
3	E.SENBAGAM	3	ELECTRONIC DEVICES	30	0	0	0	0	30	300	100
4	S.VIJAYARAGHAVAN	3	SIGNALS AND SYSTEMS	43	7	0	0	0	50	486	97
5	S.VIJAYARAGHAVAN	3	DIGITAL SYSTEM DESIGN	30	0	0	0	0	30	300	100
6	S.SELVAKUMAR	3	OBJECT ORIENTED PROGRAMMING LAB USING C++	47	3	0	0	0	50	494	99
7	S.SELVAKUMAR	3	OBJECT ORIENTED PROGRAMMING USING C++	47	3	0	0	0	50	494	99
8	D MUTHUKUMARAN	3	ELECTRONIC DEVICES LAB	30	0	0	0	0	30	300	100
9	J VINOTHKUMAR	3	OBJECT ORIENTED PROGRAMMING LAB USING C++	28	2	0	0	0	30	296	99
10	J VINOTHKUMAR	3	OBJECT ORIENTED PROGRAMMING USING C++	28	2	0	0	0	30	296	99
11	R.JAYALAKSHMI	3	ELECTRONIC DEVICES LAB	2	1	0	0	0	3	28	93
12	R.JAYALAKSHMI	3	DIGITAL SYSTEM DESIGN LAB	29	1	0	0	0	30	298	99
13	R.JAYALAKSHMI	3	ELECTRONIC DEVICES	2	1	0	0	0	3	28	93
14	R.JAYALAKSHMI	3	NET WORK THEORY	22	12	10	0	0	44	376	85
15	V.UMA	3	OBJECT ORIENTED PROGRAMMING LAB USING C++	1	2	0	0	0	3	26	87
16	V.UMA	3	OBJECT ORIENTED PROGRAMMING USING C++	1	1	1	0	0	3	24	80
17	V.JAYAPRADHA	3	SIGNALS AND SYSTEMS	14	11	12	6	1	44	326	74
18	V.JAYAPRADHA	3	NET WORK THEORY	43	7	0	0	0	50	486	97
19	L.SATHISH KUMAR	3	DIGITAL SYSTEM DESIGN LAB	49	4	0	0	0	53	522	98
20	L.SATHISH KUMAR	3	SIGNALS AND SYSTEMS	29	1	0	0	0	30	298	99
21	L.SATHISH KUMAR	3	NET WORK THEORY	2	0	0	0	1	3	22	73
22	K.ANITHA	3	ELECTRONIC DEVICES LAB	18	14	9	3	0	44	358	81
23	K.ANITHA	3	ELECTRONIC DEVICES	17	17	8	2	0	44	362	82
24	K.ANITHA	3	NET WORK THEORY	28	2	0	0	0	30	296	99
25	K.PARIMALA	3	DIGITAL SYSTEM DESIGN	2	0	1	0	0	3	26	87

S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOfStud	Point	Score
26	A.NIRANJAN	3	OBJECT ORIENTED PROGRAMMING LAB USING C++	35	6	3	0	0	44	416	95
27	A.NIRANJAN	3	SIGNALS AND SYSTEMS	3	0	0	0	0	3	30	100
28	A.NIRANJAN	5	DIGITAL SIGNAL PROCESSING	28	13	7	0	0	48	426	89
29	POORNIMA G	3	DIGITAL SYSTEM DESIGN LAB	25	12	6	1	0	44	386	88
30	POORNIMA G	3	DIGITAL SYSTEM DESIGN	28	9	7	0	0	44	394	90
31	K. UMAPATHY	3	DIGITAL SYSTEM DESIGN	48	2	0	0	0	50	496	99

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Student Feedback Class wise Summary - II Year/ III Sem Batch (2018-2022)

Feed back 2019-2020 II Year/III Sem Batch 2018-2022)



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Student Feedback Class wise Summary - III Year /V Sem Batch (2017-2021)

S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOfStud	Point	Score
1	S.OMKUMAR	5	MICRO PROCESSOR AND MICRO CONTROLLER LAB	54	7	0	0	0	61	596	98
2	S.OMKUMAR	5	MICRO PROCESSOR AND MICRO CONTROLLER	57	3	1	0	0	61	600	98
3	A.RAJASEKARAN	5	DIGITAL SIGNAL PROCESSING	52	8	1	0	0	61	590	97
4	S.VIJAYARAGHAVAN	5	MICRO PROCESSOR AND MICRO CONTROLLER LAB	28	16	3	0	1	48	428	89
5	S.VIJAYARAGHAVAN	5	MICRO PROCESSOR AND MICRO CONTROLLER	27	13	7	1	0	48	420	88
6	S.SELVAKUMAR	5	DIGITAL SIGNAL PROCESSING	27	11	9	0	1	48	414	86
7	M.VINOTH	5	DIGITAL SIGNAL PROCESSING	51	9	1	0	0	61	588	96
8	D MUTHUKUMARAN	5	DIGITAL COMMUNICATION LAB	27	13	7	1	0	48	420	88
9	D MUTHUKUMARAN	5	DIGITAL COMMUNICATION	34	11	3	0	0	48	446	93
10	D MUTHUKUMARAN	5	ANTENNA & WAVE PROPAGATION	29	13	1	0	0	43	400	93
11	V.JAYAPRADHA	5	DIGITAL SIGNAL PROCESSING	14	9	6	0	2	31	252	81
12	V.JAYAPRADHA	5	DIGITAL SIGNAL PROCESSING	13	8	10	2	0	33	262	79
13	B.CHANDRASEKARAN	5	CONTROL SYSTEM ENGINEERING	83	17	6	2	1	109	1012	93
14	M.A.ARCHANA	5	MICRO PROCESSOR AND MICRO CONTROLLER LAB	28	12	3	0	0	43	394	92
15	M.A.ARCHANA	5	DIGITAL COMMUNICATION LAB	50	8	3	0	0	61	582	95
16	M.A.ARCHANA	5	MICRO PROCESSOR AND MICRO CONTROLLER	28	13	2	0	0	43	396	92
17	M.A.ARCHANA	5	DIGITAL COMMUNICATION	50	7	4	0	0	61	580	95
18	K.ANITHA	5	CONTROL SYSTEM ENGINEERING	14	10	6	0	1	31	258	83
19	T.DINESHKUMAR	5	DIGITAL COMMUNICATION LAB	15	10	6	0	0	31	266	86
20	T.DINESHKUMAR	5	DIGITAL COMMUNICATION	17	10	4	0	0	31	274	88
21	R.VISWANATH	5	CONTROL SYSTEM ENGINEERING	23	15	1	4	0	43	372	87
22	R.VISWANATH	5	ANTENNA & WAVE PROPAGATION	36	17	8	0	0	61	544	89
23	A.NIRANJAN	5	DIGITAL SIGNAL PROCESSING	28	13	7	0	0	48	426	89
24	P.VENKATESAN	5	DIGITAL SIGNAL PROCESSING	27	11	3	2	0	43	384	89
25	P.VENKATESAN	5	DIGITAL SIGNAL PROCESSING	29	9	4	1	0	43	390	91

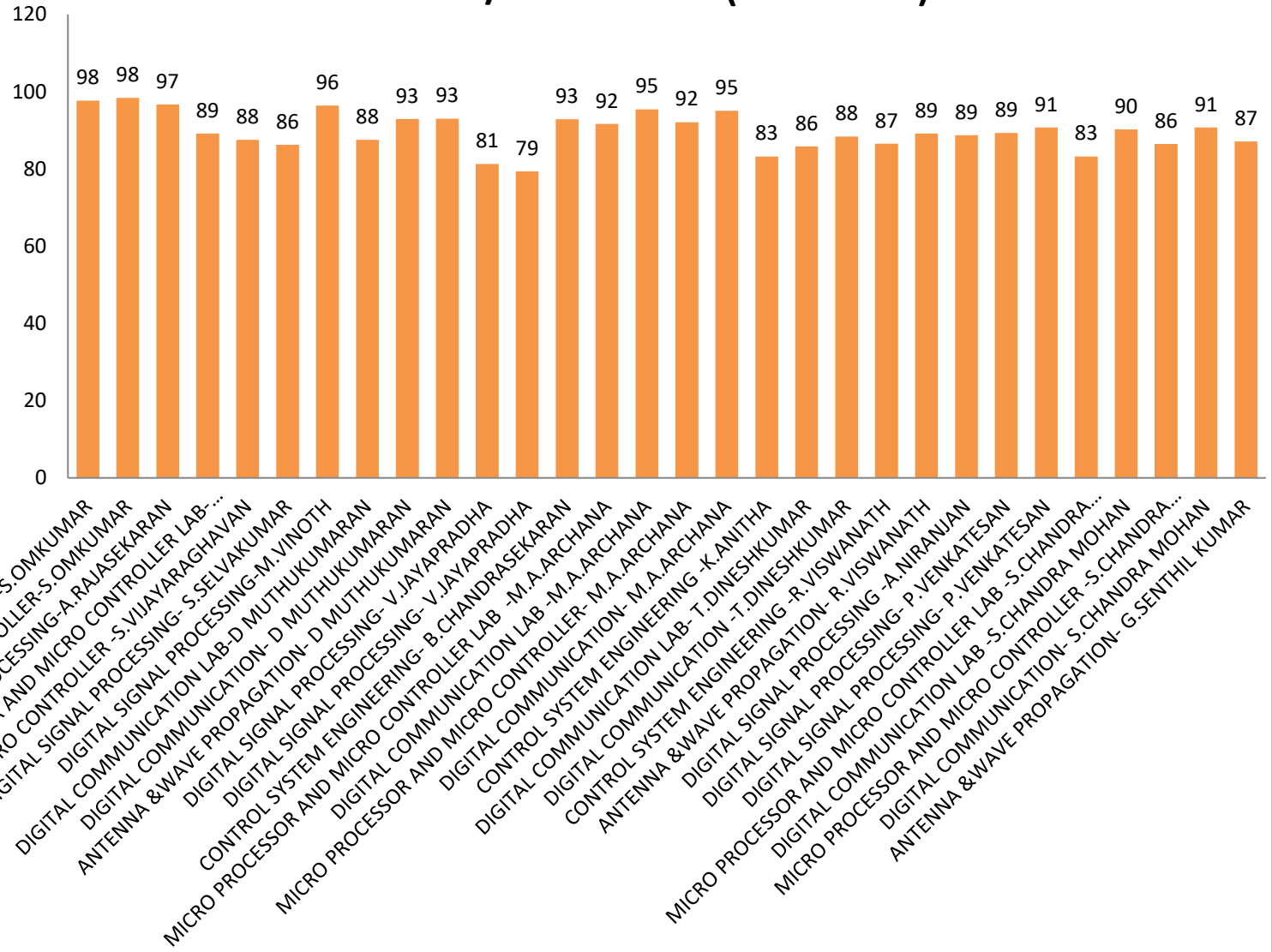
S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOfStud	Point	Score
26	S.CHANDRA MOHAN	5	MICRO PROCESSOR AND MICRO CONTROLLER LAB	14	9	7	1	0	31	258	83
27	S.CHANDRA MOHAN	5	DIGITAL COMMUNICATION LAB	26	13	4	0	0	43	388	90
28	S.CHANDRA MOHAN	5	MICRO PROCESSOR AND MICRO CONTROLLER	15	11	5	0	0	31	268	86
29	S.CHANDRA MOHAN	5	DIGITAL COMMUNICATION	29	9	4	1	0	43	390	91
30	G.SENTHIL KUMAR	5	ANTENNA & WAVE PROPAGATION	28	11	8	0	1	48	418	87

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Student Feedback Class wise Summary - III Year /V Sem Batch (2017-2021)

Feed back 2019-2020 III Year/V Sem Batch (2017-2021)



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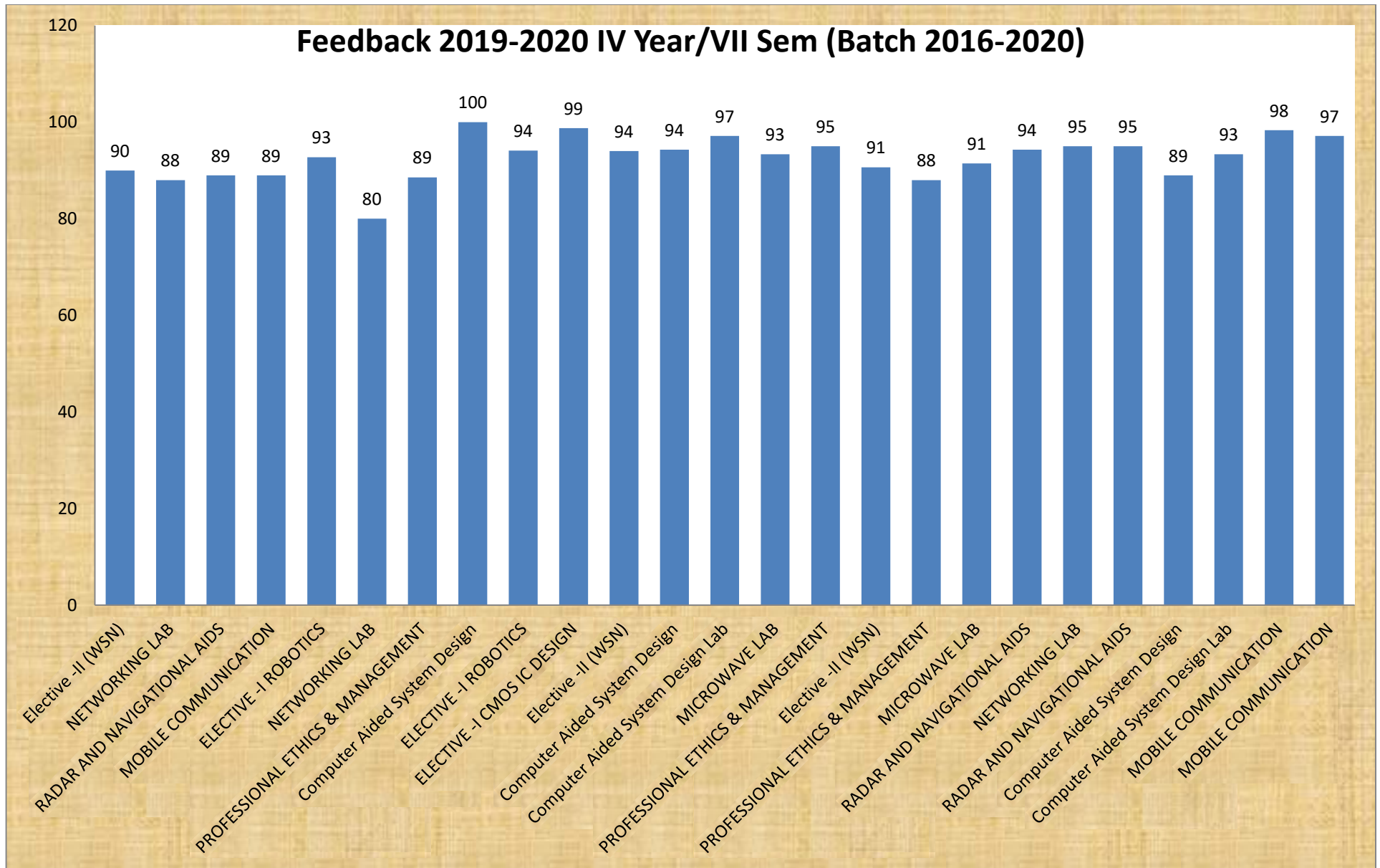
Student Feedback Class wise Summary - IV Year /VII Sem Batch (2016-2020)

S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOfStud	Point	Score
1	S.OMKUMAR	7	Elective -II (WSN)	7	7	0	0	0	14	126	90
2	S.OMKUMAR	7	NETWORKING LAB	11	7	1	1	0	20	176	88
3	A.RAJASEKARAN	7	RADAR AND NAVIGATIONAL AIDS	12	5	3	0	0	20	178	89
4	S.SELVAKUMAR	7	MOBILE COMMUNICATION	12	5	3	0	0	20	178	89
5	M.VINOTH	7	ELECTIVE -I ROBOTICS	16	4	2	0	0	22	204	93
6	J VINOTHKUMAR	7	NETWORKING LAB	4	1	1	0	1	7	56	80
7	J VINOTHKUMAR	7	PROFESSIONAL ETHICS & MANAGEMENT	5	0	2	0	0	7	62	89
8	M.SIVAKUMAR	7	Computer Aided System Design	12	0	0	0	0	12	120	100
9	M.SIVAKUMAR	7	ELECTIVE -I ROBOTICS	13	3	1	0	0	17	160	94
10	M.SIVAKUMAR	7	ELECTIVE -I CMOS IC DESIGN	15	1	0	0	0	16	158	99
11	M.SIVAKUMAR	7	Elective -II (WSN)	7	3	0	0	0	10	94	94
12	V.UMA	7	Computer Aided System Design	5	2	0	0	0	7	66	94
13	V.UMA	7	Computer Aided System Design Lab	6	1	0	0	0	7	68	97
14	B.CHANDRASEKARAN	7	MICROWAVE LAB	9	2	1	0	0	12	112	93
15	B.CHANDRASEKARAN	7	PROFESSIONAL ETHICS & MANAGEMENT	10	1	1	0	0	12	114	95
16	T.DINESHKUMAR	7	Elective -II (WSN)	11	1	3	0	0	15	136	91
17	T.DINESHKUMAR	7	PROFESSIONAL ETHICS & MANAGEMENT	11	6	3	0	0	20	176	88
18	R.VISWANATH	7	MICROWAVE LAB	4	3	0	0	0	7	64	91
19	R.VISWANATH	7	RADAR AND NAVIGATIONAL AIDS	6	0	1	0	0	7	66	94
20	P.VENKATESAN	7	NETWORKING LAB	9	3	0	0	0	12	114	95
21	P.VENKATESAN	7	RADAR AND NAVIGATIONAL AIDS	10	1	1	0	0	12	114	95
22	G.SENTHIL KUMAR	7	Computer Aided System Design	11	7	2	0	0	20	178	89
23	G.SENTHIL KUMAR	7	Computer Aided System Design Lab	2	1	0	0	0	3	28	93
24	G.SENTHIL KUMAR	7	MOBILE COMMUNICATION	11	1	0	0	0	12	118	98
25	K. UMAPATHY	7	MOBILE COMMUNICATION	6	1	0	0	0	7	68	97

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Student Feedback Class wise Summary - IV Year /VII Sem Batch (2016-2020)



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[SCSVMV University]
Enathur, Kanchipuram - 631561



Feed back Analysis

ODD Sem 2020-2021

**Department of Electronics &
Communication
Engg**

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
[Department of ECE
Student Feedback Staff wise Summary 2020-2021

S.no	Sem	Subject_Name	Name	Dep.name	E	V	G	A	P	Total	Point	score
1	1	English	M. VIJAYALAKSHMI	English	2	2	0	0	0	4	36	90
2	1	Mathematics-I(Calculus and differential equations)	D.VIJAYALAKSHMI	Maths	0	3	1	0	0	4	30	75
3	1	Engineering Physics	M.SUNDARRAJAN	Physics	3	1	0	0	0	4	38	95
4	1	Programming for Problem Solving	V.BALU	CSE	0	4	0	0	0	4	32	80
5	1	Engineering Physics Lab	M.SUNDARRAJAN	Physics	3	1	0	0	0	4	38	95
6	1	Programming for Problem Solving Lab	V.BALU	CSE	2	2	0	0	0	4	36	90
7	1	Workshop/manufacturing Practices	S.D.SATHISHKUMAR	MECH	1	1	2	0	0	4	30	75
8	3	MATHS III(Probability and statistics)	A.DHANALAKSHMI	Maths	19	17	10	1	0	47	390	83
9	3	MATHS III(Probability and statistics)	E.GEETHA	Maths	6	6	7	2	1	22	160	73
10	3	Object Oriented Programming Using C++	A.NIRANJAN	ECE	21	41	21	4	0	87	680	78
11	3	Object Oriented Programming Using C++	UMA	ECE	20	17	17	2	0	56	446	80
12	3	Electronic Devices	R.JAYALAKSHMI	ECE	41	28	17	1	0	87	740	85
13	3	Electronic Devices	S.CHANDRA MOHAN	ECE	18	18	15	4	1	56	432	77
14	3	Signals and Systems	V.JAYAPRADHA	ECE	17	17	18	4	0	56	430	77
15	3	Signals and Systems	S.VIJAYARAGHAVAN	ECE	19	37	27	4	0	87	664	76
16	3	Digital System Design	POORNIMA G	ECE	19	15	18	3	1	56	432	77
17	3	Digital System Design	M.VINOTH	ECE	22	31	29	3	2	87	658	76
18	3	NetworkTheory	DR.A.RAJASEKARAN	ECE	24	33	26	3	1	87	674	77
19	3	NetworkTheory	R.JAYALAKSHMI	ECE	27	13	12	4	0	56	462	83
20	5	Computer Architecture	DR.A.RAJASEKARAN	ECE	52	21	28	1	1	103	862	84
21	5	Computer Architecture	J VINOTHKUMAR	ECE	56	10	4	0	0	70	664	95
22	5	Digital Signal Processing	P.VENKATESAN	ECE	49	16	10	0	1	76	680	89
23	5	Digital Signal Processing	B.CHANDRASEKARAN	ECE	60	23	19	3	2	107	914	85
24	5	Computer Aided System Design	K.ANITHA	ECE	48	16	12	0	0	76	680	89

S.no	Sem	Subject_Name	Name	Dep.name	E	V	G	A	P	Total	Point	score
25	5	Computer Aided System Design	UMA	ECE	56	27	21	1	2	107	910	85
26	5	Professional Elective -1 Antenna and Propagation	K. UMAPATHY	ECE	45	19	8	1	0	73	654	90
27	5	Professional Elective -1 Antenna and Propagation	S.OMKUMAR	ECE	28	11	8	1	1	49	422	86
28	5	Professional Elective -1 Information Theory and Coding	T.DINESHKUMAR	ECE	13	2	3	0	0	18	164	91
29	5	Professional Elective -1 Introduction to MEMS	L.SATHISH KUMAR	ECE	33	8	2	0	0	43	406	94
30	5	Open Elective -1 Cryptography and Network Security	K. UMAPATHY	ECE	24	8	7	0	0	39	346	89
31	5	Open Elective -1 Cryptography and Network Security	G.SENTHIL KUMAR	ECE	42	11	7	2	0	62	558	90
32	5	Open Elective -1 Disaster Management	K.AMBIGA	CIVIL	29	9	2	0	0	40	374	94
33	5	Open Elective -1 PLC and Data Acquisition Systems	JANANI R	E&I	6	11	12	2	1	32	230	72
34	7	VLSI DESIGN	G.SENTHIL KUMAR	ECE	62	32	18	2	0	114	992	87
35	7	VLSI DESIGN	V.JAYAPRADHA	ECE	48	32	15	3	1	99	840	85
36	7	Mobile Communication	S.SELVAKUMAR	ECE	48	32	16	3	0	99	844	85
37	7	Mobile Communication	M.A.ARCHANA	ECE	46	39	26	3	0	114	940	82
38	7	Data Communication Network	B.CHANDRASEKARAN	ECE	56	32	22	4	0	114	964	85
39	7	Data Communication Network	M.A.ARCHANA	ECE	44	34	19	2	0	99	834	84
40	7	Digital Image Processing	S.VIJAYARAGHAVAN	ECE	46	44	22	1	1	114	950	83
41	7	Digital Image Processing	A.NIRANJAN	ECE	55	23	17	4	0	99	852	86
42	7	Elective-II Robotics and Automation	M.VINOTH	ECE	34	15	13	3	0	65	550	85
43	7	Elective-II Radar and Navigational Aids	P.VENKATESAN	ECE	18	14	7	1	0	40	338	85
44	7	Elective-II Advanced Micro Controllers	S.OMKUMAR	ECE	31	18	10	2	0	61	522	86
45	7	Elective-II Information Theory and Coding	S.CHANDRA MOHAN	ECE	24	13	9	0	1	47	400	85
46	7	Elective-III Bio Medical Signal Processing	L.SATHISH KUMAR	ECE	9	7	6	0	0	22	182	83
47	7	Elective-III Cloud Computing	POORNIMA G	ECE	17	15	6	4	0	42	342	81
48	7	Elective-III Global Positioning Systems	T.DINESHKUMAR	ECE	12	11	5	0	0	28	238	85
49	7	Elective-III Wireless Sensor Networks	D MUTHUKUMARAN	ECE	56	29	17	0	0	102	894	88
50	7	Elective-III Cryptography and Network Security	K.ANITHA	ECE	8	3	7	1	0	19	150	79

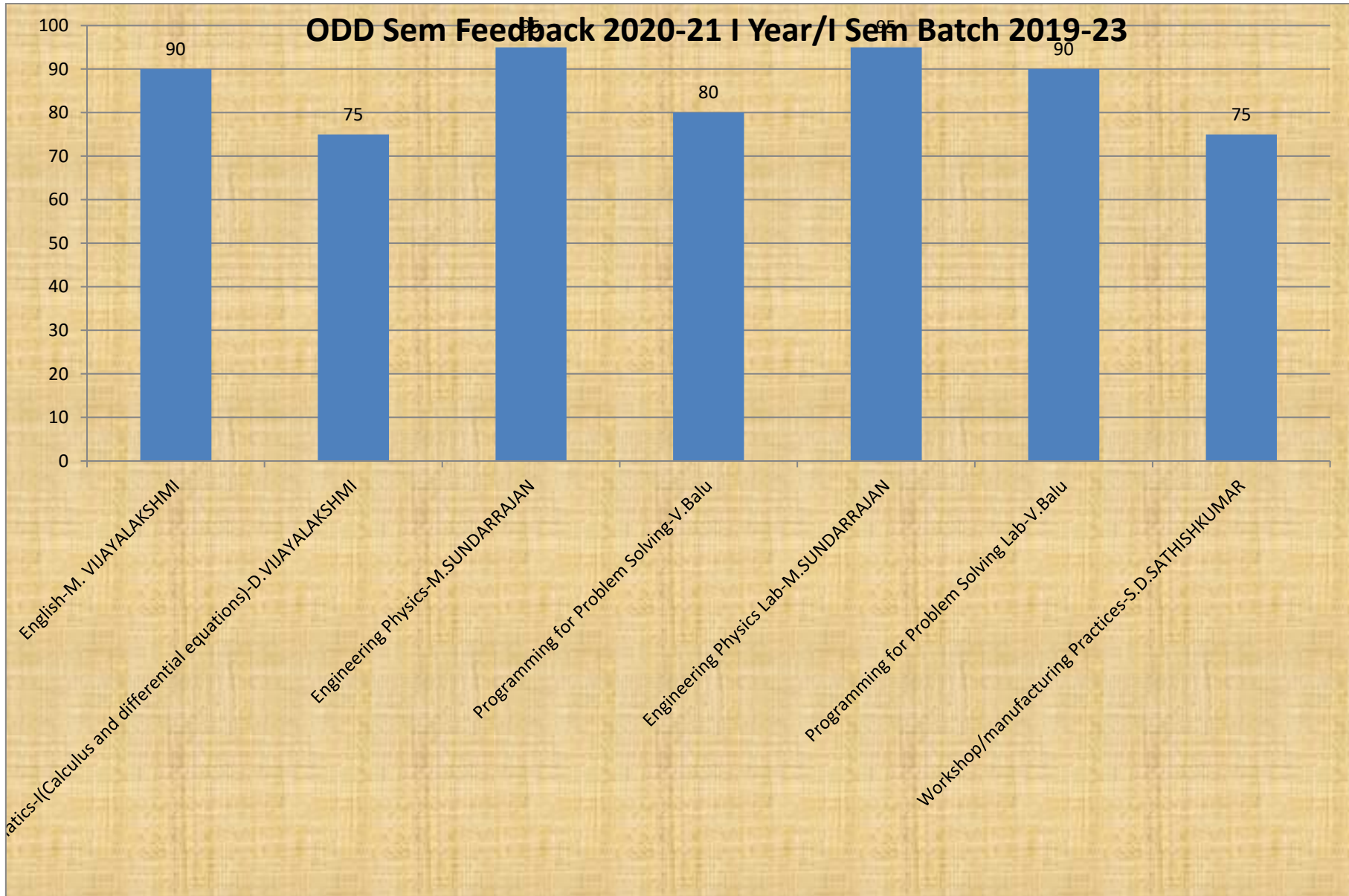
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Student Feedback Class wise Summary - I Year/ I Sem (Batch 2019-2023)

S.No	Name	Sem	Subject_Name	Excelent	V.Good	Good	Average	Poor	NoOfStud	Point	Score
1	1	English	M. VIJAYALAKSHMI	English	2	2	0	0	0	4	36
2	1	Mathematics-I(Calculus and differential equations)	D.VIJAYALAKSHMI	Maths	0	3	1	0	0	4	30
3	1	Engineering Physics	M.SUNDARRAJAN	Physics	3	1	0	0	0	4	38
4	1	Programming for Problem Solving	V.BALU	CSE	0	4	0	0	0	4	32
5	1	Engineering Physics Lab	M.SUNDARRAJAN	Physics	3	1	0	0	0	4	38
6	1	Programming for Problem Solving Lab	V.BALU	CSE	2	2	0	0	0	4	36
7	1	Workshop/manufacturing Practices	S.D.SATHISHKUMAR	MECH	1	1	2	0	0	4	30

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Student Feedback Class wise Summary - I Year/ I Sem (Batch 2019-2023)

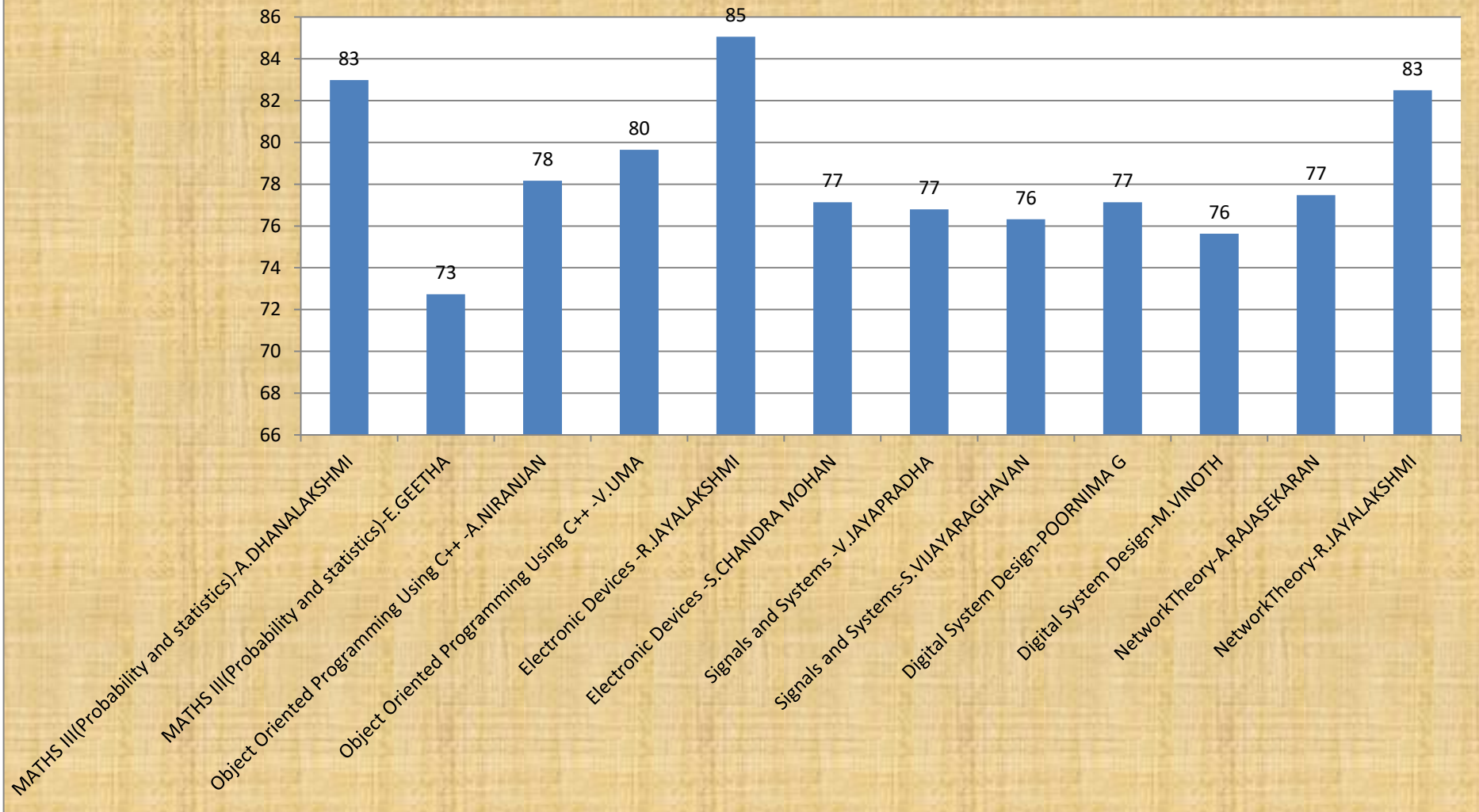


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Department of ECE
Student Feedback Class wise Summary - II Year/ III Sem Batch (2018-2022)

S.no	Sem	Subject_Name	Name	Dep.name	E	V	G	A	P	Total	Point	score
1	3	MATHS III(Probability and statistics)	A.DHANALAKSHMI	Maths	19	17	10	1	0	47	390	83
2	3	MATHS III(Probability and statistics)	E.GEETHA	Maths	6	6	7	2	1	22	160	73
3	3	Object Oriented Programming Using C++	A.NIRANJAN	ECE	21	41	21	4	0	87	680	78
4	3	Object Oriented Programming Using C++	UMA	ECE	20	17	17	2	0	56	446	80
5	3	Electronic Devices	R.JAYALAKSHMI	ECE	41	28	17	1	0	87	740	85
6	3	Electronic Devices	S.CHANDRA MOHAN	ECE	18	18	15	4	1	56	432	77
7	3	Signals and Systems	V.JAYAPRADHA	ECE	17	17	18	4	0	56	430	77
8	3	Signals and Systems	S.VIJAYARAGHAVAN	ECE	19	37	27	4	0	87	664	76
9	3	Digital System Design	POORNIMA G	ECE	19	15	18	3	1	56	432	77
10	3	Digital System Design	M.VINOTH	ECE	22	31	29	3	2	87	658	76
11	3	NetworkTheory	DR.A.RAJASEKARAN	ECE	24	33	26	3	1	87	674	77
12	3	NetworkTheory	R.JAYALAKSHMI	ECE	27	13	12	4	0	56	462	83

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Student Feedback Class wise Summary - II Year/ III Sem Batch (2018-2022)

ODD Sem Feedback 2020-21 II Year/III Sem Batch 2018-22



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Department of ECE

Student Feedback Class wise Summary - III Year /V Sem Batch (2017-2021)

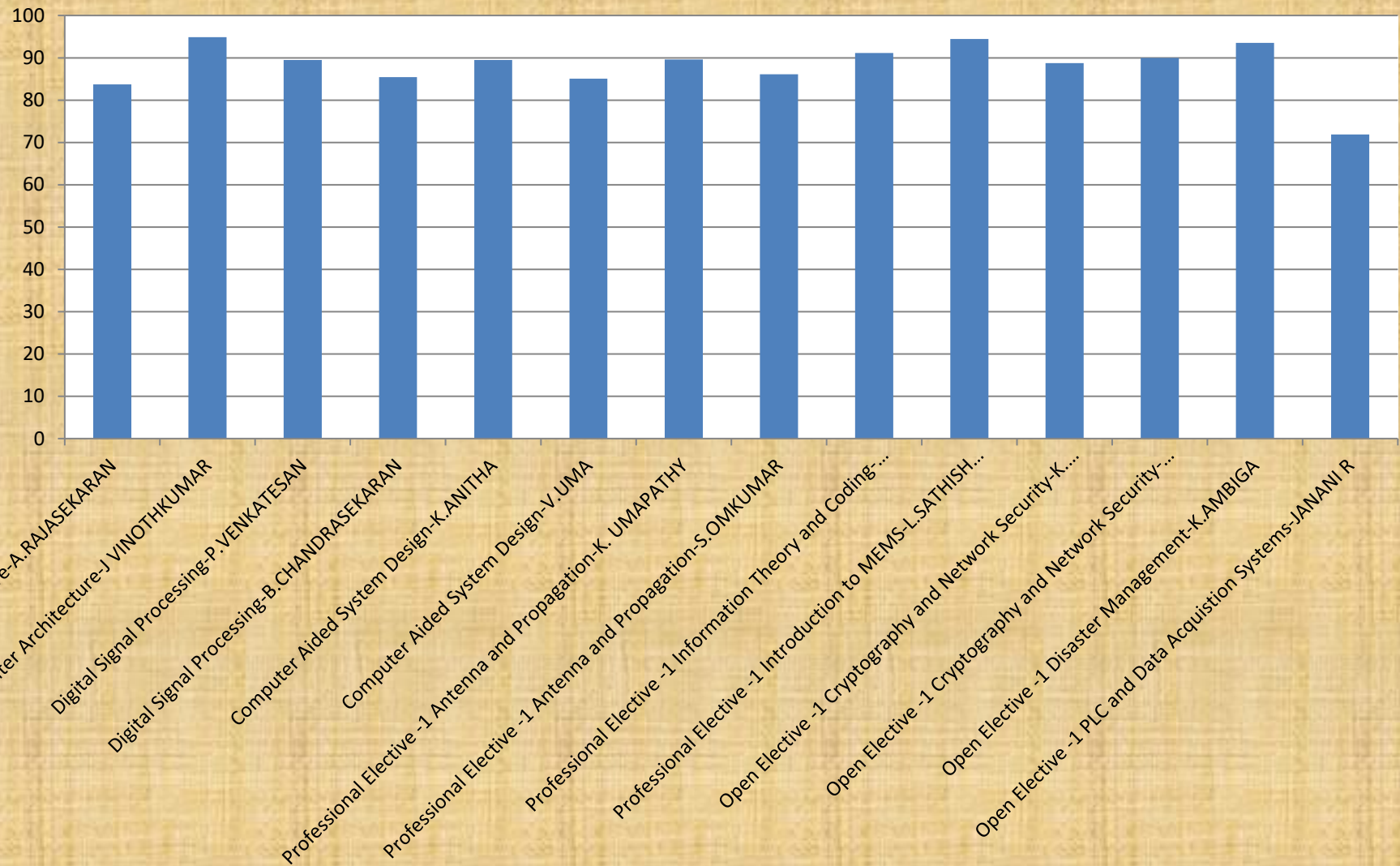
S.no	Sem	Subject_Name	Name	Dep.name	E	V	G	A	P	Total	Point	score
1	5	Computer Architecture	DR.A.RAJASEKARAN	ECE	52	21	28	1	1	103	862	84
2	5	Computer Architecture	J VINOTHKUMAR	ECE	56	10	4	0	0	70	664	95
3	5	Digital Signal Processing	P.VENKATESAN	ECE	49	16	10	0	1	76	680	89
4	5	Digital Signal Processing	B.CHANDRASEKARAN	ECE	60	23	19	3	2	107	914	85
5	5	Computer Aided System Design	K.ANITHA	ECE	48	16	12	0	0	76	680	89
6	5	Computer Aided System Design	UMA	ECE	56	27	21	1	2	107	910	85
7	5	Professional Elective -1 Antenna and Propagation	K. UMAPATHY	ECE	45	19	8	1	0	73	654	90
8	5	Professional Elective -1 Antenna and Propagation	S.OMKUMAR	ECE	28	11	8	1	1	49	422	86
9	5	Professional Elective -1 Information Theory and Coding	T.DINESHKUMAR	ECE	13	2	3	0	0	18	164	91
10	5	Professional Elective -1 Introduction to MEMS	L.SATHISH KUMAR	ECE	33	8	2	0	0	43	406	94
11	5	Open Elective -1 Cryptography and Network Security	K. UMAPATHY	ECE	24	8	7	0	0	39	346	89
12	5	Open Elective -1 Cryptography and Network Security	G.SENTHIL KUMAR	ECE	42	11	7	2	0	62	558	90
13	5	Open Elective -1 Disaster Management	K.AMBIGA	CIVIL	29	9	2	0	0	40	374	94
14	5	Open Elective -1 PLC and Data Acquisition Systems	JANANI R	E&I	6	11	12	2	1	32	230	72

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Student Feedback Class wise Summary - III Year /V Sem Batch (2017-2021)

ODD Sem Feedback 2020-21 III Year/ V Sem Batch 2017-21



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

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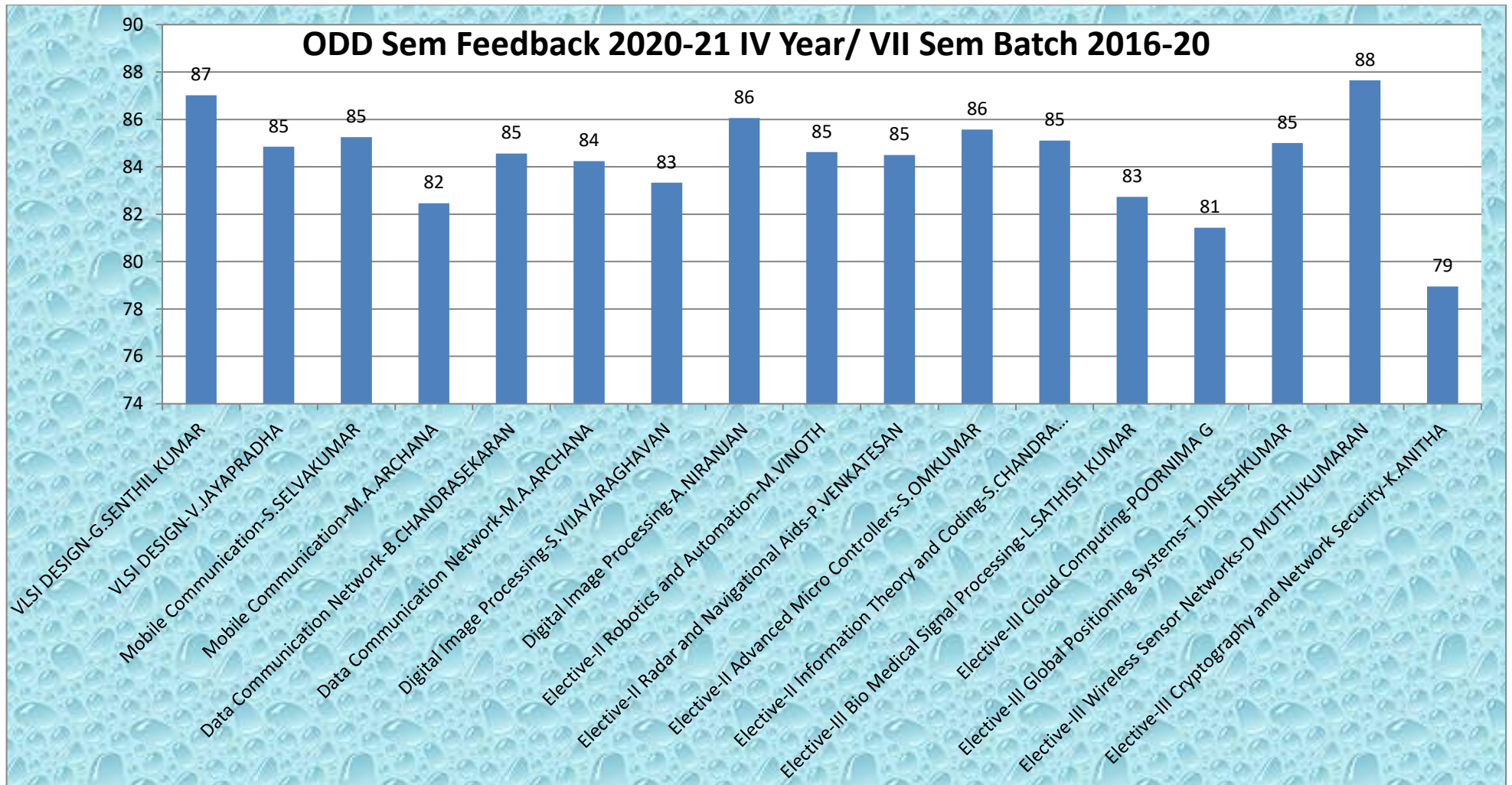
Student Feedback Class wise Summary - IV Year /VII Sem Batch (2016-2020)

S.no	Sem	Subject_Name	Name	Dep.name	E	V	G	A	P	Total	Point	score
1	7	VLSI DESIGN	G.SENTHIL KUMAR	ECE	62	32	18	2	0	114	992	87
2	7	VLSI DESIGN	V.JAYAPRADHA	ECE	48	32	15	3	1	99	840	85
3	7	Mobile Communication	S.SELVAKUMAR	ECE	48	32	16	3	0	99	844	85
4	7	Mobile Communication	M.A.ARCHANA	ECE	46	39	26	3	0	114	940	82
5	7	Data Communication Network	B.CHANDRASEKARAN	ECE	56	32	22	4	0	114	964	85
6	7	Data Communication Network	M.A.ARCHANA	ECE	44	34	19	2	0	99	834	84
7	7	Digital Image Processing	S.VIJAYARAGHAVAN	ECE	46	44	22	1	1	114	950	83
8	7	Digital Image Processing	A.NIRANJAN	ECE	55	23	17	4	0	99	852	86
9	7	Elective-II Robotics and Automation	M.VINOTH	ECE	34	15	13	3	0	65	550	85
10	7	Elective-II Radar and Navigational Aids	P.VENKATESAN	ECE	18	14	7	1	0	40	338	85
11	7	Elective-II Advanced Micro Controllers	S.OMKUMAR	ECE	31	18	10	2	0	61	522	86
12	7	Elective-II Information Theory and Coding	S.CHANDRA MOHAN	ECE	24	13	9	0	1	47	400	85
13	7	Elective-III Bio Medical Signal Processing	L.SATHISH KUMAR	ECE	9	7	6	0	0	22	182	83
14	7	Elective-III Cloud Computing	POORNIMA G	ECE	17	15	6	4	0	42	342	81
15	7	Elective-III Global Positioning Systems	T.DINESHKUMAR	ECE	12	11	5	0	0	28	238	85
16	7	Elective-III Wireless Sensor Networks	D MUTHUKUMARAN	ECE	56	29	17	0	0	102	894	88
17	7	Elective-III Cryptography and Network Security	K.ANITHA	ECE	8	3	7	1	0	19	150	79

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Student Feedback Class wise Summary - IV Year /VII Sem Batch (2016-2020)



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
[SCSVMV University]
Enathur, Kanchipuram - 631561



Feed back Analysis

EVEN Sem 2020-2021

**Department of Electronics &
Communication
Engg**

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
[Department of ECE]
EVEN SEM Student Feedback Staff wise Summary 2020-2021

S.No	Sem	Subject_Name	Name	Dept.name	E	V	G	A	P	Total	Point	score
1	2	Mathematics -II(Linear Algebra, Transform calculus and Numerical Methods)	E.GEETHA	Maths	1	0	0	0	0	1	10	100
2	2	Engineering Chemistry	K.INDUMATHY	Chemistry	0	0	1	0	0	1	6	60
3	2	Basic Electrical Engineering	S.RENUKADEVI	EEE	1	0	0	0	0	1	10	100
4	2	Environmental Science and Engineering	JEYALAKSHMI.C	Chemistry	1	0	0	0	0	1	10	100
5	2	Engineering Graphics and Design	M.SEKAR	CIVIL	0	0	1	0	0	1	6	60
6	2	Chemistry Lab	K.INDUMATHY	Chemistry	1	0	0	0	0	1	10	100
7	2	Basic Electrical Engineering Lab	S.RENUKADEVI	EEE	1	0	0	0	0	1	10	100
8	4	MATHEMATICSIV (CALCULUS, SPECIAL FUNCTIONS AND STATISTICS)	J.SENGAMALASELVI	Maths	14	2	5	1	0	22	190	86
9	4	MATHEMATICSIV (CALCULUS, SPECIAL FUNCTIONS AND STATISTICS)	R.MAGESWARI	Maths	7	7	0	0	0	14	126	90
10	4	MATHEMATICSIV (CALCULUS, SPECIAL FUNCTIONS AND STATISTICS)	E.GEETHA	Maths	3	2	0	1	1	7	52	74
11	4	MATHEMATICSIV (CALCULUS, SPECIAL FUNCTIONS AND STATISTICS)	S.VIJAYABARATHI	Maths	4	5	8	1	0	18	132	73
12	4	ANALOG ELECTRONICS	R.JAYALAKSHMI	ECE	28	7	5	0	0	40	366	92
13	4	ANALOG ELECTRONICS	S.CHANDRA MOHAN	ECE	10	7	2	1	1	21	174	83
14	4	ANALOG AND DIGITAL COMMUNICATION	P.VENKATESAN	ECE	16	15	8	1	0	40	332	83
15	4	ANALOG AND DIGITAL COMMUNICATION	POORNIMA G	ECE	9	7	3	2	0	21	172	82
16	4	MICROPROCESSOR AND MICROCONTROLLER	M.VINOTH	ECE	18	14	6	1	1	40	334	84
17	4	MICROPROCESSOR AND MICROCONTROLLER	S.VIJAYARAGHAVAN	ECE	9	7	4	1	0	21	174	83
18	4	MEASUREMENTS AND INSTRUMENTATION	L.SATHISH KUMAR	ECE	13	7	1	0	0	21	192	91
19	4	MEASUREMENTS AND INSTRUMENTATION	DR.A.RAJASEKARAN	ECE	14	16	10	0	0	40	328	82
20	4	ELECTROMAGNETIC FIELDS AND WAVE GUIDES	R.VISWANATH	ECE	11	8	2	0	0	21	186	89
21	4	ELECTROMAGNETIC FIELDS AND WAVE GUIDES	A.NIRANJAN	ECE	19	12	8	1	0	40	338	85
22	4	ANALOG ELECTRONICS LAB	S.CHANDRA MOHAN	ECE	9	8	2	1	1	21	172	82
23	4	ANALOG ELECTRONICS LAB	R.JAYALAKSHMI	ECE	25	9	6	0	0	40	358	90
24	4	ANALOG AND DIGITAL COMMUNICATION LAB	POORNIMA G	ECE	7	8	3	3	0	21	164	78

S.No	Sem	Subject_Name	Name	Dept.name	E	V	G	A	P	Total	Point	score
25	4	ANALOG AND DIGITAL COMMUNICATION LAB	P.VENKATESAN	ECE	21	12	7	0	0	40	348	87
26	4	MICROPROCESSOR AND MICROCONTROLLER LAB	S.VIJAYARAGHAVAN	ECE	9	8	2	2	0	21	174	83
27	4	MICROPROCESSOR AND MICROCONTROLLER LAB	M.VINOTH	ECE	17	17	6	0	0	40	342	86
28	6	CONTROL SYSTEMS	S.VIJAYARAGHAVAN	ECE	13	11	0	0	0	24	218	91
29	6	CONTROL SYSTEMS	V.JAYAPRADHA	ECE	30	7	4	0	0	41	380	93
30	6	CONTROL SYSTEMS	UMA	ECE	0	0	1	0	0	1	6	60
31	6	COMPUTER NETWORKS	S.SELVAKUMAR	ECE	29	8	4	0	0	41	378	92
32	6	COMPUTER NETWORKS	J VINOTHKUMAR	ECE	0	0	1	0	0	1	6	60
33	6	COMPUTER NETWORKS	M.A.ARCHANA	ECE	15	8	1	0	0	24	220	92
34	6	EMBEDDED SYSTEMS	D MUTHUKUMARAN	ECE	17	7	0	0	0	24	226	94
35	6	EMBEDDED SYSTEMS	DR.A.RAJASEKARAN	ECE	31	7	3	0	0	41	384	94
36	6	EMBEDDED SYSTEMS	P.VENKATESAN	ECE	0	0	1	0	0	1	6	60
37	6	PROFESSIONAL ELECTIVE COURSE-II VLSI DESIGN	POORNIMA G	ECE	0	0	1	0	0	1	6	60
38	6	PROFESSIONAL ELECTIVE COURSE-II VLSI DESIGN	V.JAYAPRADHA	ECE	14	9	1	0	0	24	218	91
39	6	PROFESSIONAL ELECTIVE COURSE-II VLSI DESIGN	G.SENTHIL KUMAR	ECE	30	8	3	0	0	41	382	93
40	6	OPEN ELECTIVE COURSE-II REMOTE SENSING AND GIS	K.ANITHA	ECE	8	4	0	0	0	12	112	93
41	6	OPEN ELECTIVE COURSE-II REMOTE SENSING AND GIS	T.DINESHKUMAR	ECE	31	6	5	0	0	42	388	92
42	6	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	S.OMKUMAR	ECE	0	0	1	0	0	1	6	60
43	6	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	L.SATHISH KUMAR	ECE	14	10	0	0	0	24	220	92
44	6	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	K. UMAPATHY	ECE	30	7	4	0	0	41	380	93
45	6	COMPUTER NETWORKS LAB.	J VINOTHKUMAR	ECE	0	0	1	0	0	1	6	60
46	6	COMPUTER NETWORKS LAB.	M.A.ARCHANA	ECE	14	10	0	0	0	24	220	92
47	6	COMPUTER NETWORKS LAB.	S.SELVAKUMAR	ECE	31	5	5	0	0	41	380	93
48	6	EMBEDDED SYSTEMS DESIGN LAB.	D MUTHUKUMARAN	ECE	13	11	0	0	0	24	218	91
49	6	EMBEDDED SYSTEMS DESIGN LAB.	DR.A.RAJASEKARAN	ECE	32	4	5	0	0	41	382	93
50	6	EMBEDDED SYSTEMS DESIGN LAB.	P.VENKATESAN	ECE	0	0	1	0	0	1	6	60
51	6	VLSI DESIGN LAB.	V.JAYAPRADHA	ECE	13	11	0	0	0	24	218	91
52	6	VLSI DESIGN LAB.	POORNIMA G	ECE	0	0	1	0	0	1	6	60
53	6	VLSI DESIGN LAB.	G.SENTHIL KUMAR	ECE	32	6	3	0	0	41	386	94

S.No	Sem	Subject_Name	Name	Dept.name	E	V	G	A	P	Total	Point	score
54	8	SATELLITE COMMUNICATION	T.DINESHKUMAR	ECE	43	9	3	0	0	55	520	95
55	8	SATELLITE COMMUNICATION	M.A.ARCHANA	ECE	17	3	3	0	0	23	212	92
56	8	SATELLITE COMMUNICATION	K. UMAPATHY	ECE	26	7	3	0	0	36	334	93
57	8	NEURAL NETWORKS AND FUZZY LOGIC	A.NIRANJAN	ECE	32	14	6	2	1	55	478	87
58	8	NEURAL NETWORKS AND FUZZY LOGIC	R.JAYALAKSHMI	ECE	20	3	0	0	0	23	224	97
59	8	NEURAL NETWORKS AND FUZZY LOGIC	K.ANITHA	ECE	19	11	4	1	0	35	306	87
60	8	ELECTIVE-IV VLSI SIGNAL PROCESSING	UMA	ECE	12	3	3	0	0	18	162	90
61	8	ELECTIVE-IV COMPUTER ORGANIZATION	S.OMKUMAR	ECE	27	19	2	0	0	48	434	90
62	8	ELECTIVE-IV COMPUTER ORGANIZATION	G.SENTHIL KUMAR	ECE	36	9	2	0	0	47	444	94
63	8	ELECTIVE-V HIGH PERFORMANCE COMMUNICATION NETWORKS	M.VINOTH	ECE	31	16	2	0	0	49	450	92
64	8	ELECTIVE-V ADVANCED WIRELESS COMMUNICATION	S.CHANDRA MOHAN	ECE	18	5	1	0	0	24	226	94
65	8	ELECTIVE-V ADVANCED WIRELESS COMMUNICATION	D MUTHUKUMARAN	ECE	29	7	4	0	0	40	370	93

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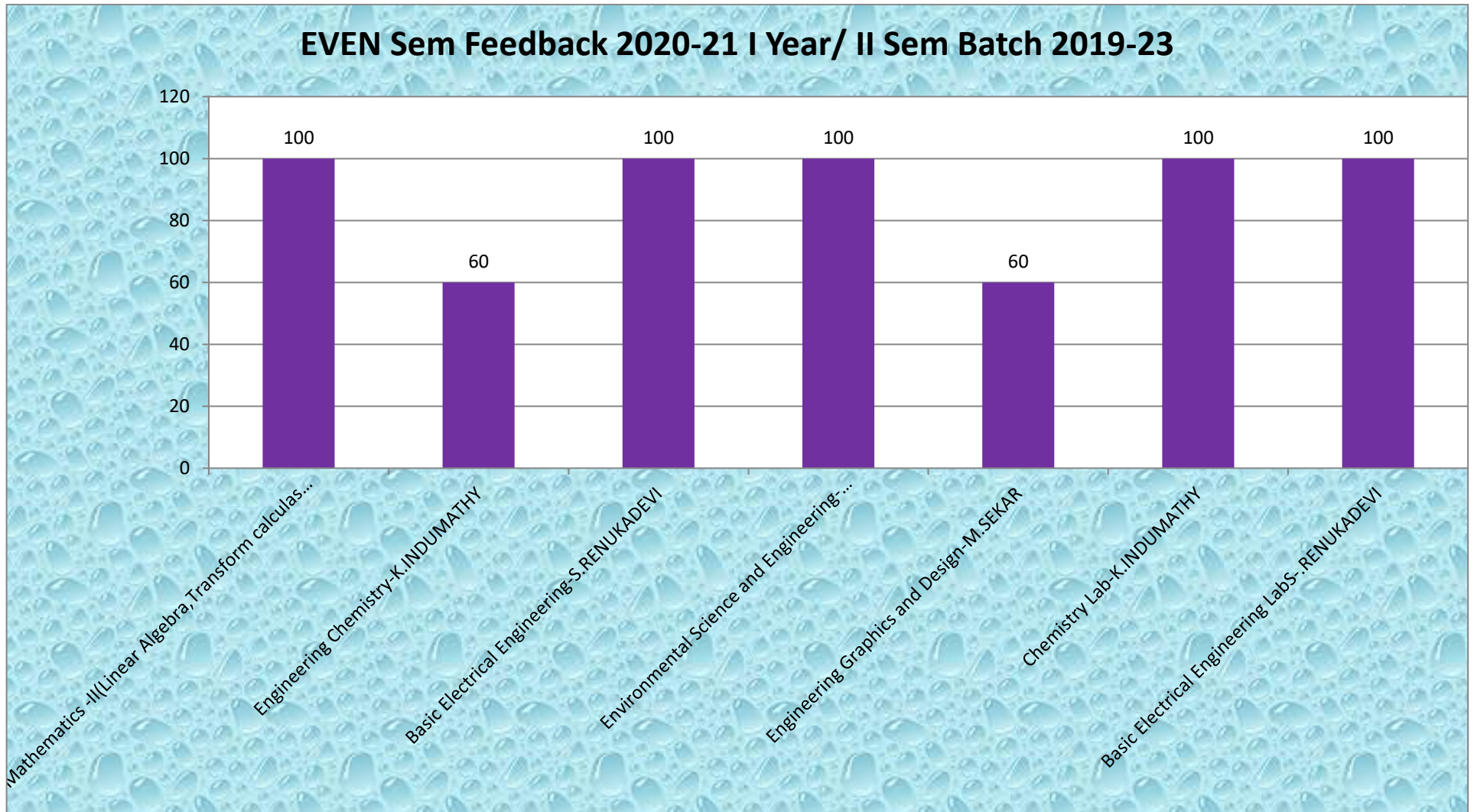
EVEN SEM Student Feedback Class wise Summary - I Year/ II Sem (Batch 2019-2023)

S.No	Sem	Subject_Name	Name	Dept.name	E	V	G	A	P	Total	Point	score
1	2	Mathematics -II(Linear Algebra,Transform calculas and Numerical Methods)	E.GEETHA	Maths	1	0	0	0	0	1	10	100
2	2	Engineering Chemistry	K.INDUMATHY	Chemistry	0	0	1	0	0	1	6	60
3	2	Basic Electrical Engineering	S.RENUKADEVI	EEE	1	0	0	0	0	1	10	100
4	2	Environmental Science and Engineering	JEYALAKSHMI.C	Chemistry	1	0	0	0	0	1	10	100
5	2	Engineering Graphics and Design	M.SEKAR	CIVIL	0	0	1	0	0	1	6	60
6	2	Chemistry Lab	K.INDUMATHY	Chemistry	1	0	0	0	0	1	10	100
7	2	Basic Electrical Engineering Lab	S.RENUKADEVI	EEE	1	0	0	0	0	1	10	100

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EVEN SEM Student Feedback Class wise Summary - I Year/ II Sem (Batch 2019-2023)



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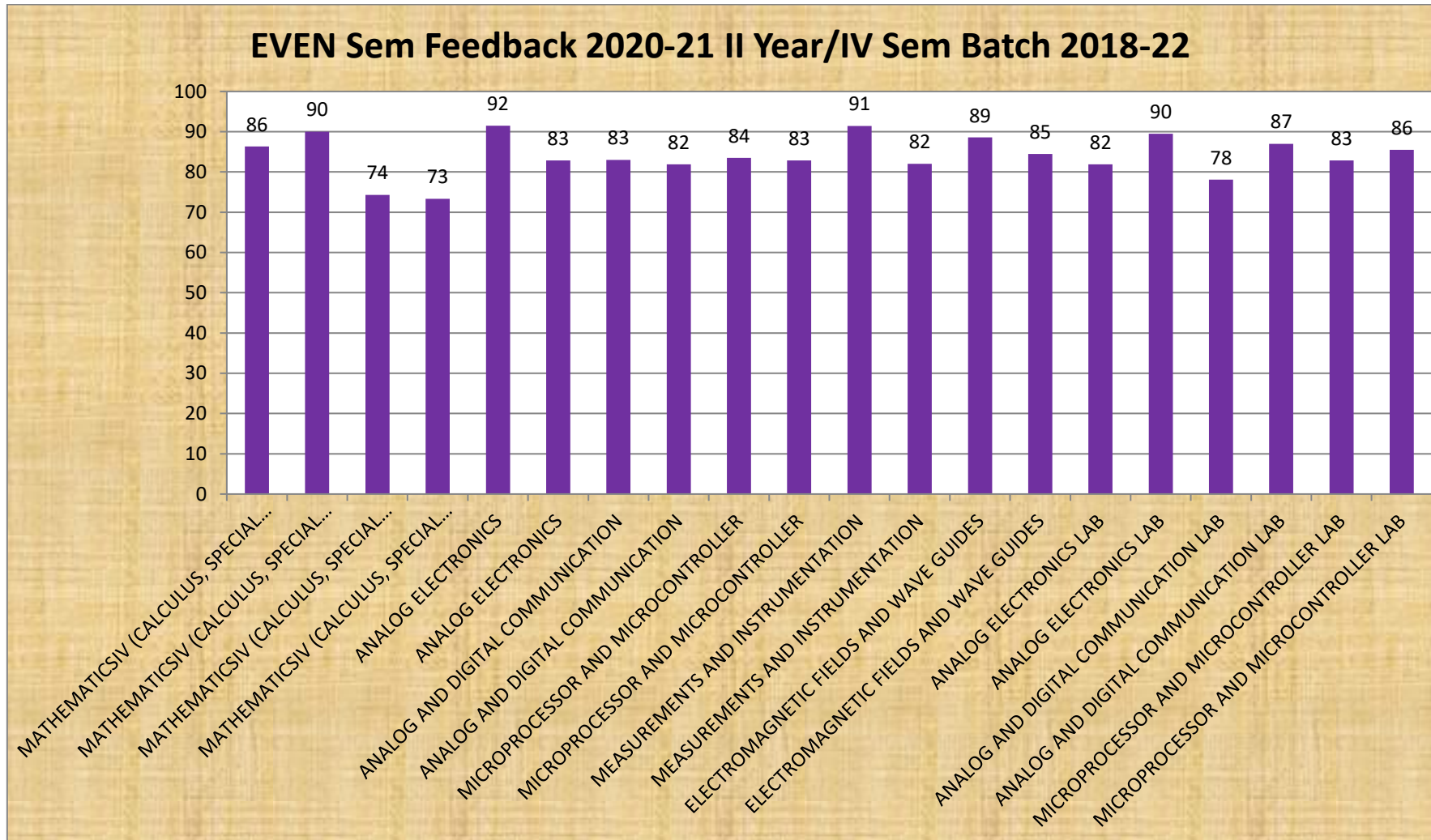
EVEN SEM Student Feedback Class wise Summary - II Year/ IV Sem Batch (2018-2022)

S.No	Sem	Subject_Name	Name	Dept.name	E	V	G	A	P	Total	Point	score
1	4	MATHEMATICSIV (CALCULUS, SPECIAL FUNCTIONS AND STATISTICS)	J.SENGAMALASELVI	Maths	14	2	5	1	0	22	190	86
2	4	MATHEMATICSIV (CALCULUS, SPECIAL FUNCTIONS AND STATISTICS)	R.MAGESWARI	Maths	7	7	0	0	0	14	126	90
3	4	MATHEMATICSIV (CALCULUS, SPECIAL FUNCTIONS AND STATISTICS)	E.GEETHA	Maths	3	2	0	1	1	7	52	74
4	4	MATHEMATICSIV (CALCULUS, SPECIAL FUNCTIONS AND STATISTICS)	S.VIJAYABARATHI	Maths	4	5	8	1	0	18	132	73
5	4	ANALOG ELECTRONICS	R.JAYALAKSHMI	ECE	28	7	5	0	0	40	366	92
6	4	ANALOG ELECTRONICS	S.CHANDRA MOHAN	ECE	10	7	2	1	1	21	174	83
7	4	ANALOG AND DIGITAL COMMUNICATION	P.VENKATESAN	ECE	16	15	8	1	0	40	332	83
8	4	ANALOG AND DIGITAL COMMUNICATION	POORNIMA G	ECE	9	7	3	2	0	21	172	82
9	4	MICROPROCESSOR AND MICROCONTROLLER	M.VINOTH	ECE	18	14	6	1	1	40	334	84
10	4	MICROPROCESSOR AND MICROCONTROLLER	S.VIJAYARAGHAVAN	ECE	9	7	4	1	0	21	174	83
11	4	MEASUREMENTS AND INSTRUMENTATION	L.SATHISH KUMAR	ECE	13	7	1	0	0	21	192	91
12	4	MEASUREMENTS AND INSTRUMENTATION	DR.A.RAJASEKARAN	ECE	14	16	10	0	0	40	328	82
13	4	ELECTROMAGNETIC FIELDS AND WAVE GUIDES	R.VISWANATH	ECE	11	8	2	0	0	21	186	89
14	4	ELECTROMAGNETIC FIELDS AND WAVE GUIDES	A.NIRANJAN	ECE	19	12	8	1	0	40	338	85
15	4	ANALOG ELECTRONICS LAB	S.CHANDRA MOHAN	ECE	9	8	2	1	1	21	172	82
16	4	ANALOG ELECTRONICS LAB	R.JAYALAKSHMI	ECE	25	9	6	0	0	40	358	90
17	4	ANALOG AND DIGITAL COMMUNICATION LAB	POORNIMA G	ECE	7	8	3	3	0	21	164	78
18	4	ANALOG AND DIGITAL COMMUNICATION LAB	P.VENKATESAN	ECE	21	12	7	0	0	40	348	87
19	4	MICROPROCESSOR AND MICROCONTROLLER LAB	S.VIJAYARAGHAVAN	ECE	9	8	2	2	0	21	174	83
20	4	MICROPROCESSOR AND MICROCONTROLLER LAB	M.VINOTH	ECE	17	17	6	0	0	40	342	86

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

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EVEN SEM Student Feedback Class wise Summary - II Year/ IV Sem Batch (2018-2022)



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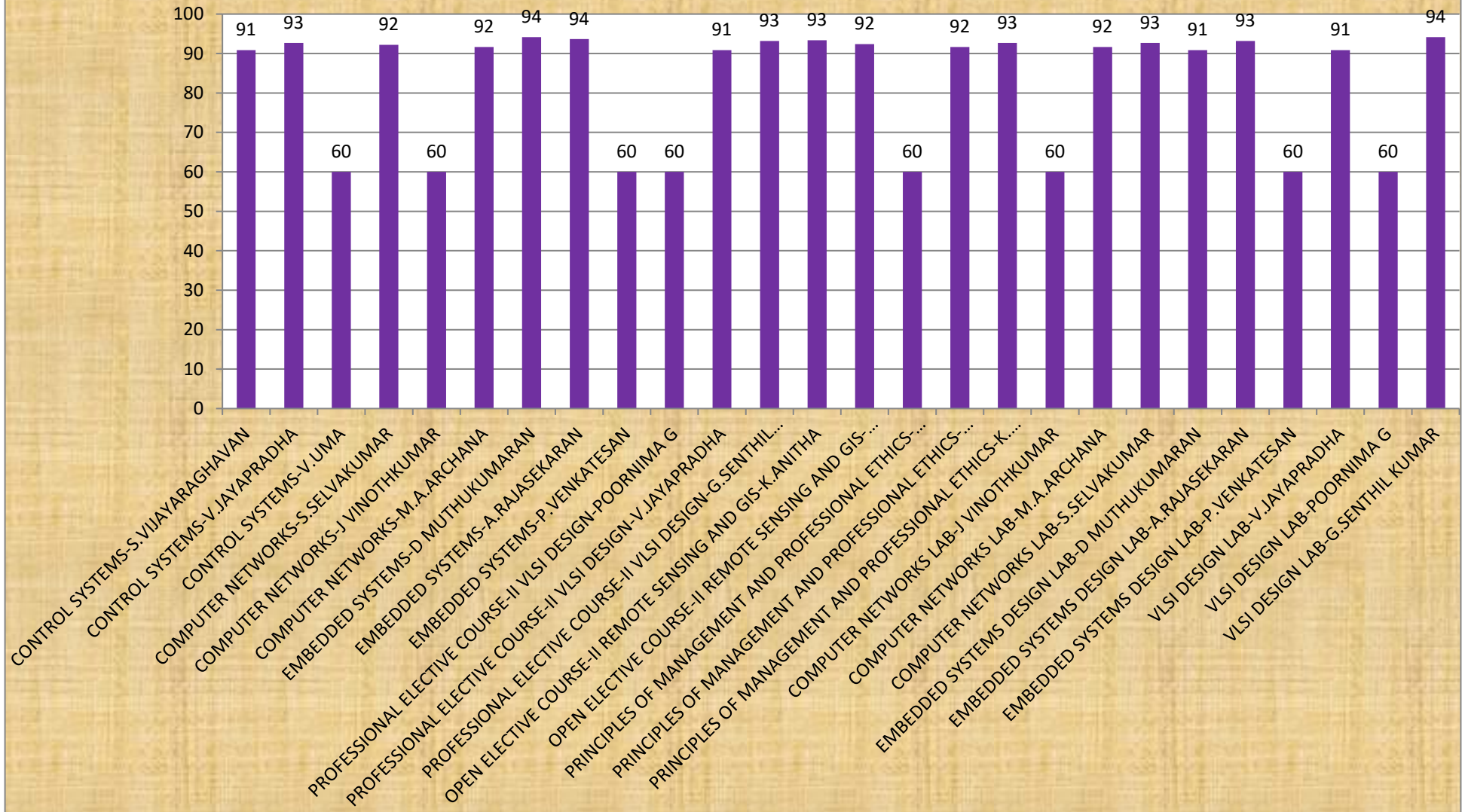
EVEN SEM Student Feedback Class wise Summary - III Year /VI Sem Batch (2017-2021)

S.No	Sem	Subject_Name	Name	Dept.name	E	V	G	A	P	Total	Point	score
1	6	CONTROL SYSTEMS	S.VIJAYARAGHAVAN	ECE	13	11	0	0	0	24	218	91
2	6	CONTROL SYSTEMS	V.JAYAPRADHA	ECE	30	7	4	0	0	41	380	93
3	6	CONTROL SYSTEMS	UMA	ECE	0	0	1	0	0	1	6	60
4	6	COMPUTER NETWORKS	S.SELVAKUMAR	ECE	29	8	4	0	0	41	378	92
5	6	COMPUTER NETWORKS	J VINOTHKUMAR	ECE	0	0	1	0	0	1	6	60
6	6	COMPUTER NETWORKS	M.A.ARCHANA	ECE	15	8	1	0	0	24	220	92
7	6	EMBEDDED SYSTEMS	D MUTHUKUMARAN	ECE	17	7	0	0	0	24	226	94
8	6	EMBEDDED SYSTEMS	DR.A.RAJASEKARAN	ECE	31	7	3	0	0	41	384	94
9	6	EMBEDDED SYSTEMS	P.VENKATESAN	ECE	0	0	1	0	0	1	6	60
10	6	PROFESSIONAL ELECTIVE COURSE-II VLSI DESIGN	POORNIMA G	ECE	0	0	1	0	0	1	6	60
11	6	PROFESSIONAL ELECTIVE COURSE-II VLSI DESIGN	V.JAYAPRADHA	ECE	14	9	1	0	0	24	218	91
12	6	PROFESSIONAL ELECTIVE COURSE-II VLSI DESIGN	G.SENTHIL KUMAR	ECE	30	8	3	0	0	41	382	93
13	6	OPEN ELECTIVE COURSE-II REMOTE SENSING AND GIS	K.ANITHA	ECE	8	4	0	0	0	12	112	93
14	6	OPEN ELECTIVE COURSE-II REMOTE SENSING AND GIS	T.DINESHKUMAR	ECE	31	6	5	0	0	42	388	92
15	6	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	S.OMKUMAR	ECE	0	0	1	0	0	1	6	60
16	6	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	L.SATHISH KUMAR	ECE	14	10	0	0	0	24	220	92
17	6	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	K. UMAPATHY	ECE	30	7	4	0	0	41	380	93
18	6	COMPUTER NETWORKS LAB.	J VINOTHKUMAR	ECE	0	0	1	0	0	1	6	60
19	6	COMPUTER NETWORKS LAB.	M.A.ARCHANA	ECE	14	10	0	0	0	24	220	92
20	6	COMPUTER NETWORKS LAB.	S.SELVAKUMAR	ECE	31	5	5	0	0	41	380	93
21	6	EMBEDDED SYSTEMS DESIGN LAB.	D MUTHUKUMARAN	ECE	13	11	0	0	0	24	218	91
22	6	EMBEDDED SYSTEMS DESIGN LAB.	DR.A.RAJASEKARAN	ECE	32	4	5	0	0	41	382	93
23	6	EMBEDDED SYSTEMS DESIGN LAB.	P.VENKATESAN	ECE	0	0	1	0	0	1	6	60
24	6	VLSI DESIGN LAB.	V.JAYAPRADHA	ECE	13	11	0	0	0	24	218	91
25	6	VLSI DESIGN LAB.	POORNIMA G	ECE	0	0	1	0	0	1	6	60
26	6	VLSI DESIGN LAB.	G.SENTHIL KUMAR	ECE	32	6	3	0	0	41	386	94

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EVEN SEM Student Feedback Class wise Summary - III Year /VI Sem Batch (2017-2021)

EVEN Sem Feedback 2020-21 III Year/ VI Sem Batch 2017-21



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EVEN SEM Student Feedback Class wise Summary - IV Year /VIII SEM Batch (2016-2020)

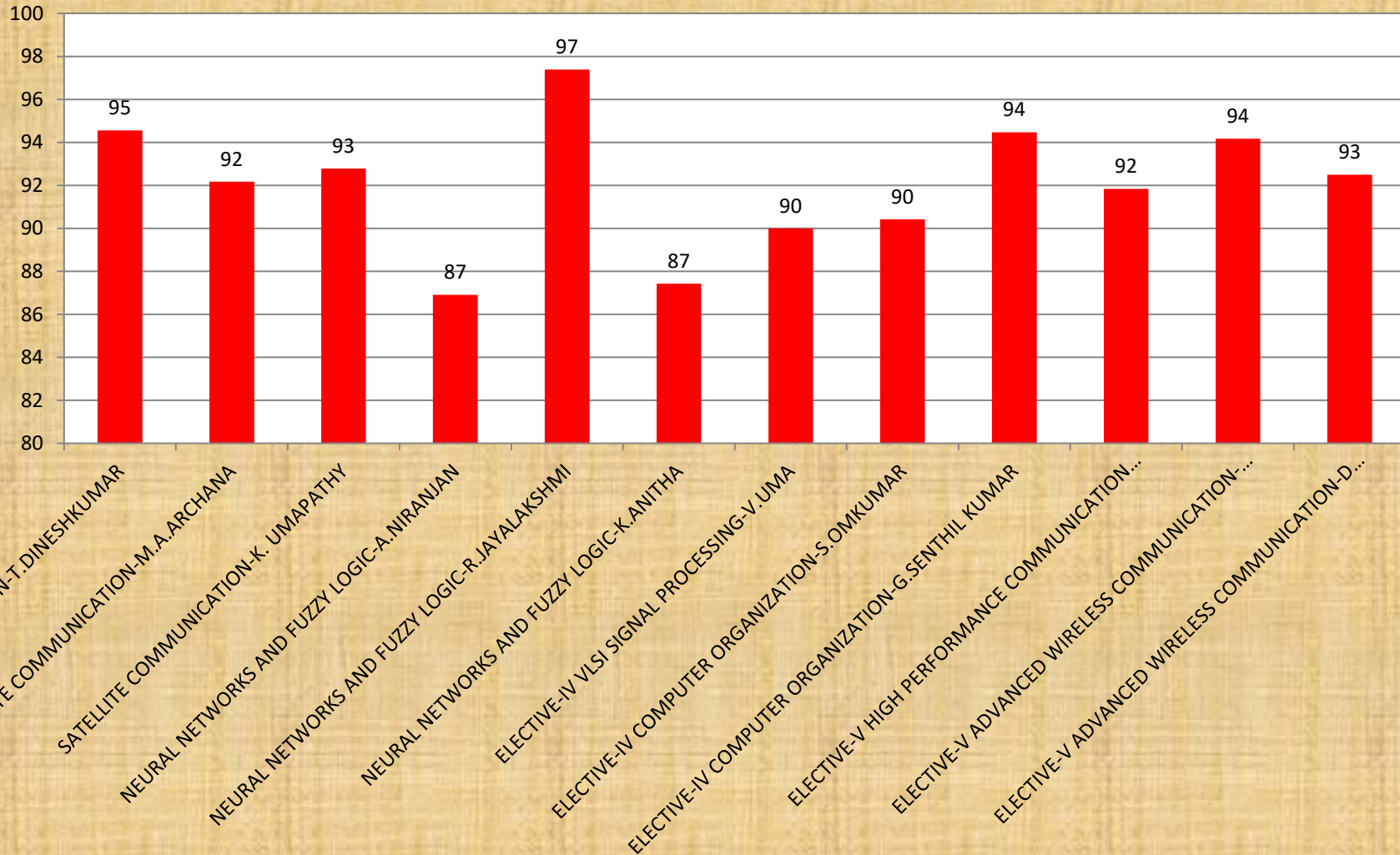
S.No	Sem	Subject_Name	Name	Dept.name	E	V	G	A	P	Total	Point	score
1	8	SATELLITE COMMUNICATION	T.DINESHKUMAR	ECE	43	9	3	0	0	55	520	95
2	8	SATELLITE COMMUNICATION	M.A.ARCHANA	ECE	17	3	3	0	0	23	212	92
3	8	SATELLITE COMMUNICATION	K. UMAPATHY	ECE	26	7	3	0	0	36	334	93
4	8	NEURAL NETWORKS AND FUZZY LOGIC	A.NIRANJAN	ECE	32	14	6	2	1	55	478	87
5	8	NEURAL NETWORKS AND FUZZY LOGIC	R.JAYALAKSHMI	ECE	20	3	0	0	0	23	224	97
6	8	NEURAL NETWORKS AND FUZZY LOGIC	K.ANITHA	ECE	19	11	4	1	0	35	306	87
7	8	ELECTIVE-IV VLSI SIGNAL PROCESSING	UMA	ECE	12	3	3	0	0	18	162	90
8	8	ELECTIVE-IV COMPUTER ORGANIZATION	S.OMKUMAR	ECE	27	19	2	0	0	48	434	90
9	8	ELECTIVE-IV COMPUTER ORGANIZATION	G.SENTHIL KUMAR	ECE	36	9	2	0	0	47	444	94
10	8	ELECTIVE-V HIGH PERFORMANCE COMMUNICATION NETWORKS	M.VINOTH	ECE	31	16	2	0	0	49	450	92
11	8	ELECTIVE-V ADVANCED WIRELESS COMMUNICATION	S.CHANDRA MOHAN	ECE	18	5	1	0	0	24	226	94
12	8	ELECTIVE-V ADVANCED WIRELESS COMMUNICATION	D MUTHUKUMARAN	ECE	29	7	4	0	0	40	370	93

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

Department of ECE

Student Feedback Class wise Summary - IV Year /VIII Sem Batch (2016-2020)

EVEN Sem Feedback 2020-21 IV Year/ VIII Sem Batch 2016-20



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
[SCSVMV University]
Enathur, Kanchipuram - 631561



Feed back Analysis

ODD Sem 2021-2022

**Department of Electronics &
Communication
Engg**

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya
[Department of ECE
Student Feedback Staff wise Summary 2021-2022

S.no	Sem	Subject_Name	Name	Dep.name	E	V	G	A	P	Total	Point	score
1	3	Mathematics-III	K SRINIVASA RAO	Maths	3	1	0	0	0	4	38	95
2	3	Object oriented Programming Using C++	A.NIRANJAN	ECE	3	1	0	0	0	4	38	95
3	3	Electronic Devices	E.SENBAGAM	ECE	2	2	0	0	0	4	36	90
4	3	Signals and Systems	S.VIJAYARAGHAVAN	ECE	2	2	0	0	0	4	36	90
5	3	Digital System Design	K.PARIMALA	ECE	2	1	1	0	0	4	34	85
6	3	Network Theory	DR.A.RAJASEKARAN	ECE	2	2	0	0	0	4	36	90
7	3	Object Oriented Programming Using C++ Lab	A.NIRANJAN	ECE	2	2	0	0	0	4	36	90
8	3	Electronic Devices Lab	S.OMKUMAR	ECE	2	1	1	0	0	4	34	85
9	3	Digital System Design Lab	UMA	ECE	2	2	0	0	0	4	36	90
10	5	Microwave Engineering	POORNIMA G	ECE	10	12	4	3	1	30	234	78
11	5	Microwave Engineering	D MUTHUKUMARAN	ECE	28	4	2	0	0	34	324	95
12	5	Microwave Engineering	R.VISWANATH	ECE	10	8	7	0	0	25	206	82
13	5	Microwave Engineering	M.A.ARCHANA	ECE	5	4	1	0	0	10	88	88
14	5	Computer Architecture	UMA	ECE	27	3	4	0	0	34	318	94
15	5	Computer Architecture	POORNIMA G	ECE	9	9	7	0	0	25	204	81.6
16	5	Computer Architecture	S.OMKUMAR	ECE	4	5	1	0	0	10	86	86
17	5	Computer Architecture	J VINOTHKUMAR	ECE	10	13	6	1	0	30	244	81
18	5	Digital Signal Processing	P.VENKATESAN	ECE	25	3	6	0	0	34	310	91
19	5	Digital Signal Processing	A.NIRANJAN	ECE	6	3	1	0	0	10	90	90
20	5	Digital Signal Processing	V.JAYAPRADHA	ECE	16	4	5	0	0	25	222	89
21	5	Digital Signal Processing	L.SATHISH KUMAR	ECE	10	16	3	1	0	30	250	83
22	5	Computer Aided System Design	G.SENTHIL KUMAR	ECE	13	12	4	1	0	30	254	85
23	5	Computer Aided System Design	S.VIJAYARAGHAVAN	ECE	5	3	2	0	0	10	86	86
24	5	Computer Aided System Design	R.JAYALAKSHMI	ECE	18	2	5	0	0	25	226	90

S.no	Sem	Subject_Name	Name	Dep.name	E	V	G	A	P	Total	Point	score
25	5	Computer Aided System Design	M.VINOTH	ECE	23	8	3	0	0	34	312	92
26	5	Crptography and Network Security	S.SELVAKUMAR	ECE	11	13	4	1	0	29	242	83
27	5	Crptography and Network Security	K.ANITHA	ECE	26	11	6	0	0	43	384	89
28	5	Antenna and propagation	K. UMAPATHY	ECE	51	25	22	1	0	99	846	85
29	5	Antenna and propagation	S.OMKUMAR	ECE	34	13	9	1	1	58	504	87
30	5	Introduction to MEMS	L.SATHISH KUMAR	ECE	9	8	4	0	1	22	180	82
31	5	Antenna and propagation	K. UMAPATHY	ECE	62	12	3	0	0	77	734	95
32	5	Information Theory and Coding	S.CHANDRA MOHAN	ECE	10	8	5	1	0	24	198	83
33	5	Electromagnetic Fields and Microwave Lab	M.A.ARCHANA	ECE	4	4	2	0	0	10	84	84
34	5	Electromagnetic Fields and Microwave Lab	D MUTHUKUMARAN	ECE	20	7	7	0	0	34	298	88
35	5	Information Theory and Coding	T.DINESHKUMAR	ECE	15	0	3	0	0	18	168	93
36	5	Electromagnetic Fields and Microwave Lab	R.VISWANATH	ECE	10	7	7	1	0	25	202	81
37	5	Electromagnetic Fields and Microwave Lab	POORNIMA G	ECE	10	12	5	2	1	30	236	79
38	5	Digital Signal processing Lab	P.VENKATESAN	ECE	23	7	4	0	0	34	310	91
39	5	Digital Signal processing Lab	V.JAYAPRADHA	ECE	12	5	8	0	0	25	208	83
40	5	Digital Signal processing Lab	S.SELVAKUMAR	ECE	11	13	3	3	0	30	244	81
41	5	Digital Signal processing Lab	S.CHANDRA MOHAN	ECE	5	3	2	0	0	10	86	86
42	5	Computer Aided System Design Lab	M.VINOTH	ECE	24	6	4	0	0	34	312	92
43	5	Computer Aided System Design Lab	S.VIJAYARAGHAVAN	ECE	5	3	2	0	0	10	86	86
44	5	Computer Aided System Design Lab	R.JAYALAKSHMI	ECE	16	5	4	0	0	25	224	90
45	5	Computer Aided System Design Lab	G.SENTHIL KUMAR	ECE	13	12	4	1	0	30	254	85
46	5	DISASTER MANAGEMENT	K.AMBIGA	CIVIL	17	4	5	1	0	27	236	87
47	7	Wireless Sensor Networks	K. UMAPATHY	ECE	43	6	0	0	0	49	478	98
48	7	Wireless Sensor Networks	G.SENTHIL KUMAR	ECE	28	15	2	0	0	45	412	92
49	7	Wireless Sensor Networks	S.OMKUMAR	ECE	15	6	3	1	0	25	220	88
50	7	Wireless Sensor Networks	P.VENKATESAN	ECE	36	5	6	0	1	48	438	91

S.no	Sem	Subject_Name	Name	Dep.name	E	V	G	A	P	Total	Point	score
51	7	Mobile Communication and Networks	T.DINESHKUMAR	ECE	29	14	2	0	0	45	414	92
52	7	Mobile Communication and Networks	S.SELVAKUMAR	ECE	41	8	0	0	0	49	474	97
53	7	Mobile Communication and Networks	M.VINOTH	ECE	34	6	7	0	1	48	432	90
54	7	Mobile Communication and Networks	M.A.ARCHANA	ECE	15	6	4	0	0	25	222	89
55	7	Bio Medical Electronics	V.JAYAPRADHA	ECE	43	6	0	0	0	49	478	98
56	7	Bio Medical Electronics	R.VISWANATH	ECE	29	14	2	0	0	45	414	92
57	7	Bio Medical Electronics	M.SIVAKUMAR	ECE	14	7	4	0	0	25	220	88
58	7	Bio Medical Electronics	R.JAYALAKSHMI	ECE	35	7	5	0	1	48	438	91
59	7	Sensor and Actuators	K.SUGAPRIYA	E&I	18	4	1	0	0	23	218	95
60	7	Artificial Intelligence	S.CHANDRA MOHAN	ECE	49	9	4	0	1	63	588	93
61	7	Artificial Intelligence	D MUTHUKUMARAN	ECE	25	15	6	0	0	46	406	88
62	7	Total Quality Management	UMA	ECE	30	5	0	0	0	35	340	97
63	7	Optical Communication Lab	J VINOTHKUMAR	ECE	14	8	3	0	0	25	222	89
64	7	Optical Communication Lab	T.DINESHKUMAR	ECE	41	8	0	0	0	49	474	97
65	7	Optical Communication Lab	K.ANITHA	ECE	27	17	1	0	0	45	412	92
66	7	Optical Communication Lab	DR.A.RAJASEKARAN	ECE	35	4	8	0	1	48	432	90
67	7	Optical Communication	DR.A.RAJASEKARAN	ECE	34	6	7	0	1	48	432	90
68	7	Optical Communication	J VINOTHKUMAR	ECE	16	6	3	0	0	25	226	90
69	7	Optical Communication	T.DINESHKUMAR	ECE	43	6	0	0	0	49	478	98
70	7	Optical Communication	K.ANITHA	ECE	29	15	1	0	0	45	416	92

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

Department of ECE

Student Feedback Class wise Summary - II Year/ III Sem (Batch 2019-2023)

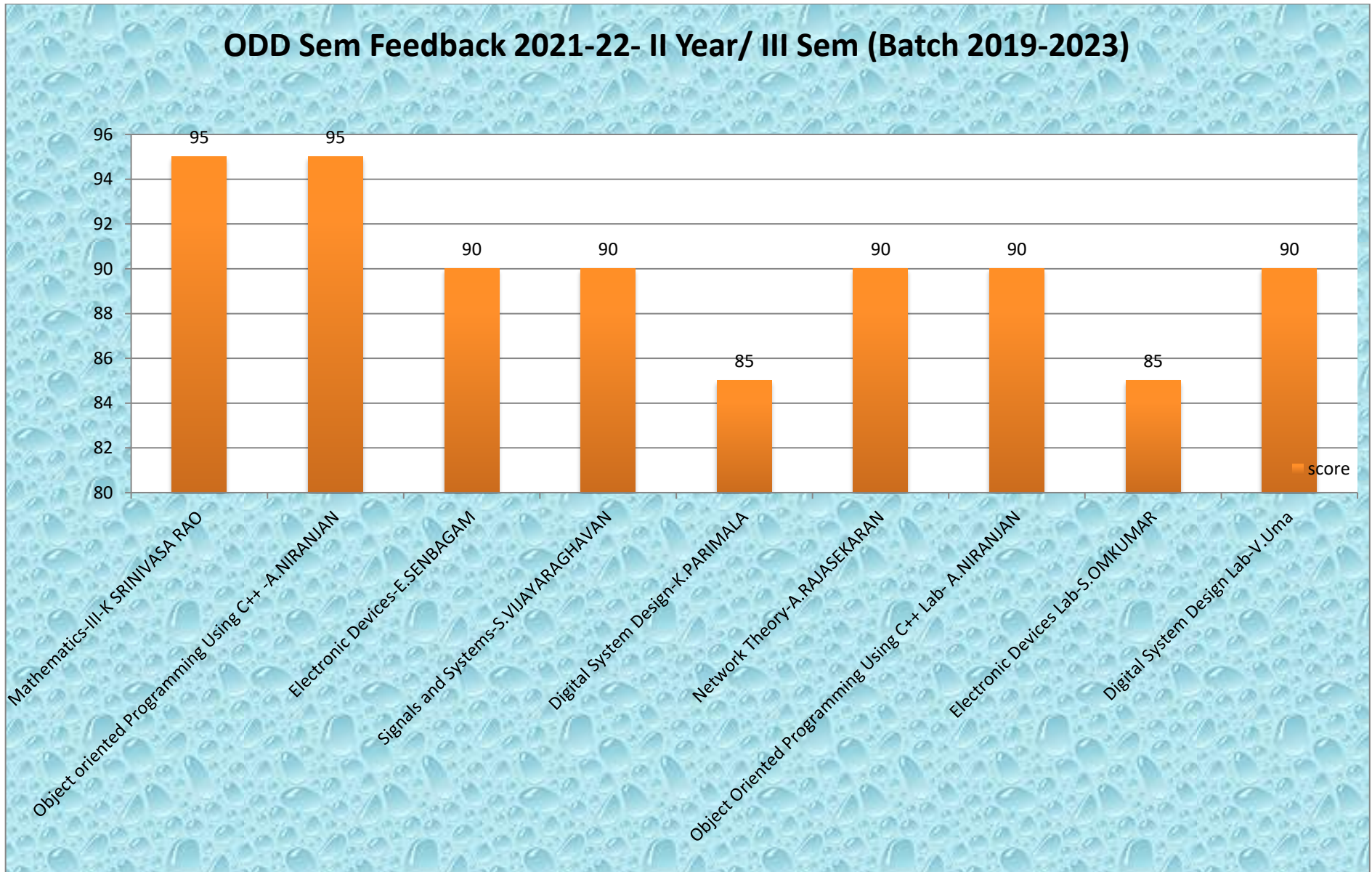
S.No	Subject_Name	Faculty name	Dept	Excelent	V.Good	Good	Average	Poor	NoOfStud	Point	Score
1	Mathematics-III	K SRINIVASA RAO	Maths	3	1	0	0	0	4	38	95
2	Object oriented Programming Using C++	A.NIRANJAN	ECE	3	1	0	0	0	4	38	95
3	Electronic Devices	E.SENBAGAM	ECE	2	2	0	0	0	4	36	90
4	Signals and Systems	S.VIJAYARAGHAVAN	ECE	2	2	0	0	0	4	36	90
5	Digital System Design	K.PARIMALA	ECE	2	1	1	0	0	4	34	85
6	Network Theory	DR.A.RAJASEKARAN	ECE	2	2	0	0	0	4	36	90
7	Object Oriented Programming Using C++ Lab	A.NIRANJAN	ECE	2	2	0	0	0	4	36	90
8	Electronic Devices Lab	S.OMKUMAR	ECE	2	1	1	0	0	4	34	85
9	Digital System Design Lab	UMA	ECE	2	2	0	0	0	4	36	90

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of ECE

Student Feedback Class wise Summary - II Year/ III Sem (Batch 2019-2023)

ODD Sem Feedback 2021-22- II Year/ III Sem (Batch 2019-2023)



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of ECE

Student Feedback Class wise Summary - III Year/ V Sem Batch (2018-2022)

S.no	Subject Name	Faculty Name	E	V	G	A	P	Total	Point	score
1	Microwave Engineering	POORNIMA G	10	12	4	3	1	30	234	78
2	Microwave Engineering	D MUTHUKUMARAN	28	4	2	0	0	34	324	95
3	Microwave Engineering	R.VISWANATH	10	8	7	0	0	25	206	82
4	Microwave Engineering	M.A.ARCHANA	5	4	1	0	0	10	88	88
5	Computer Architecture	UMA	27	3	4	0	0	34	318	94
6	Computer Architecture	POORNIMA G	9	9	7	0	0	25	204	82
7	Computer Architecture	S.OMKUMAR	4	5	1	0	0	10	86	86
8	Computer Architecture	J VINOTHKUMAR	10	13	6	1	0	30	244	81
9	Digital Signal Processing	P.VENKATESAN	25	3	6	0	0	34	310	91
10	Digital Signal Processing	A.NIRANJAN	6	3	1	0	0	10	90	90
11	Digital Signal Processing	V.JAYAPRADHA	16	4	5	0	0	25	222	89
12	Digital Signal Processing	L.SATHISH KUMAR	10	16	3	1	0	30	250	83
13	Computer Aided System Design	G.SENTHIL KUMAR	13	12	4	1	0	30	254	85
14	Computer Aided System Design	S.VIJAYARAGHAVAN	5	3	2	0	0	10	86	86
15	Computer Aided System Design	R.JAYALAKSHMI	18	2	5	0	0	25	226	90
16	Computer Aided System Design	M.VINOTH	23	8	3	0	0	34	312	92
17	Crptography and Network Security	S.SELVAKUMAR	11	13	4	1	0	29	242	83

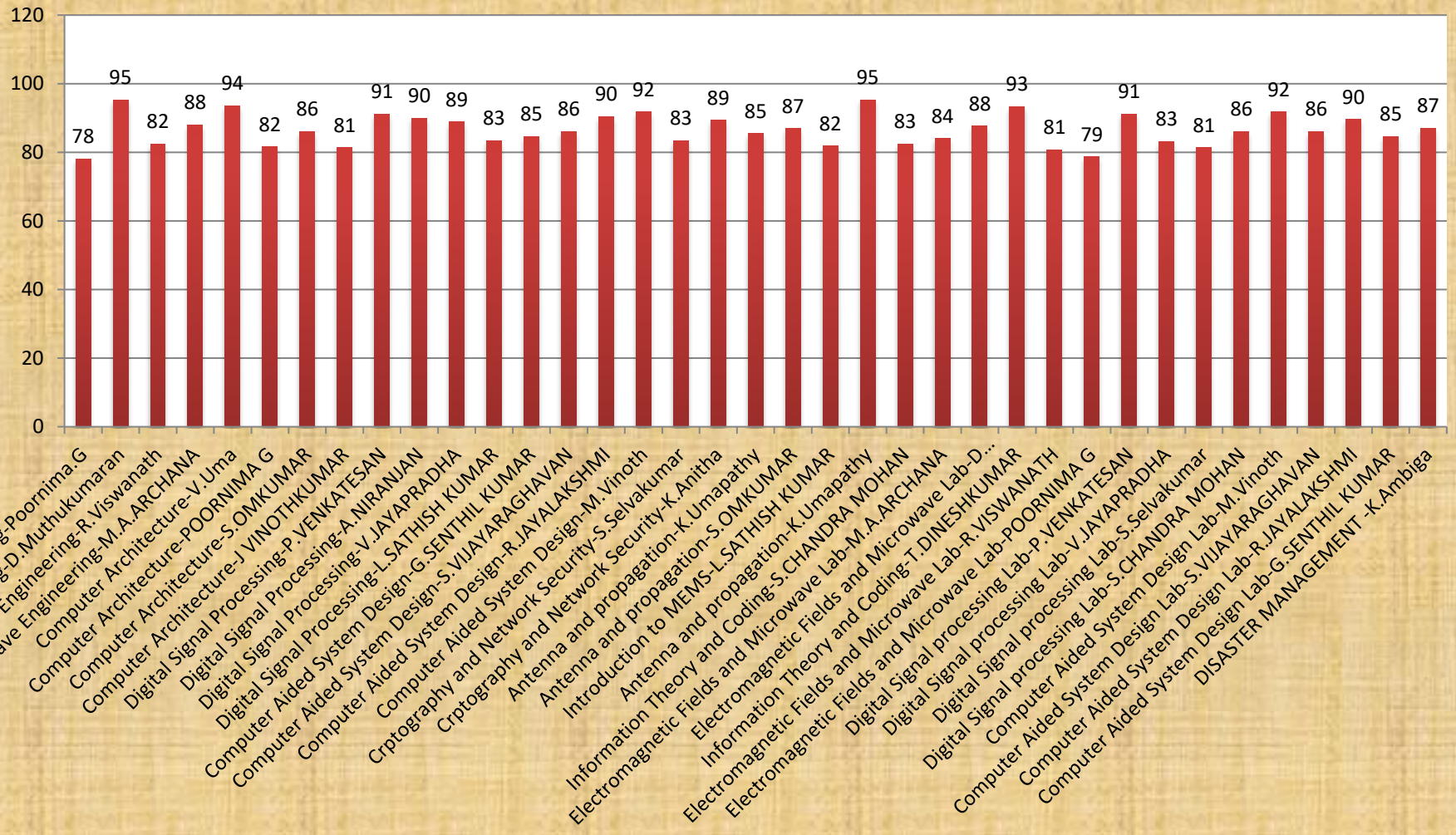
S.no	Subject Name	Faculty Name	E	V	G	A	P	Total	Point	score
18	Crptography and Network Security	K.ANITHA	26	11	6	0	0	43	384	89
19	Antenna and propagation	K. UMAPATHY	51	25	22	1	0	99	846	85
20	Antenna and propagation	S.OMKUMAR	34	13	9	1	1	58	504	87
21	Introduction to MEMS	L.SATHISH KUMAR	9	8	4	0	1	22	180	82
22	Antenna and propagation	K. UMAPATHY	62	12	3	0	0	77	734	95
23	Information Theory and Coding	S.CHANDRA MOHAN	10	8	5	1	0	24	198	83
24	Electromagnetic Fields and Microwave Lab	M.A.ARCHANA	4	4	2	0	0	10	84	84
25	Electromagnetic Fields and Microwave Lab	D MUTHUKUMARAN	20	7	7	0	0	34	298	88
26	Information Theory and Coding	T.DINESHKUMAR	15	0	3	0	0	18	168	93
27	Electromagnetic Fields and Microwave Lab	R.VISWANATH	10	7	7	1	0	25	202	81
28	Electromagnetic Fields and Microwave Lab	POORNIMA G	10	12	5	2	1	30	236	79
29	Digital Signal processing Lab	P.VENKATESAN	23	7	4	0	0	34	310	91
30	Digital Signal processing Lab	V.JAYAPRADHA	12	5	8	0	0	25	208	83
31	Digital Signal processing Lab	S.SELVAKUMAR	11	13	3	3	0	30	244	81
32	Digital Signal processing Lab	S.CHANDRA MOHAN	5	3	2	0	0	10	86	86
33	Computer Aided System Design Lab	M.VINOTH	24	6	4	0	0	34	312	92
34	Computer Aided System Design Lab	S.VIJAYARAGHAVAN	5	3	2	0	0	10	86	86
35	Computer Aided System Design Lab	R.JAYALAKSHMI	16	5	4	0	0	25	224	90
36	Computer Aided System Design Lab	G.SENTHIL KUMAR	13	12	4	1	0	30	254	85
37	DISASTER MANAGEMENT	K.AMBIGA	17	4	5	1	0	27	236	87

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of ECE

Student Feedback Class wise Summary - III Year/ V Sem Batch (2018-2022)

ODD Sem Feedback 2021-22 III Year/V Sem Batch 2018-22



Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

Department of ECE

Student Feedback Class wise Summary - IV Year /VII SEM Batch (2017-2021)

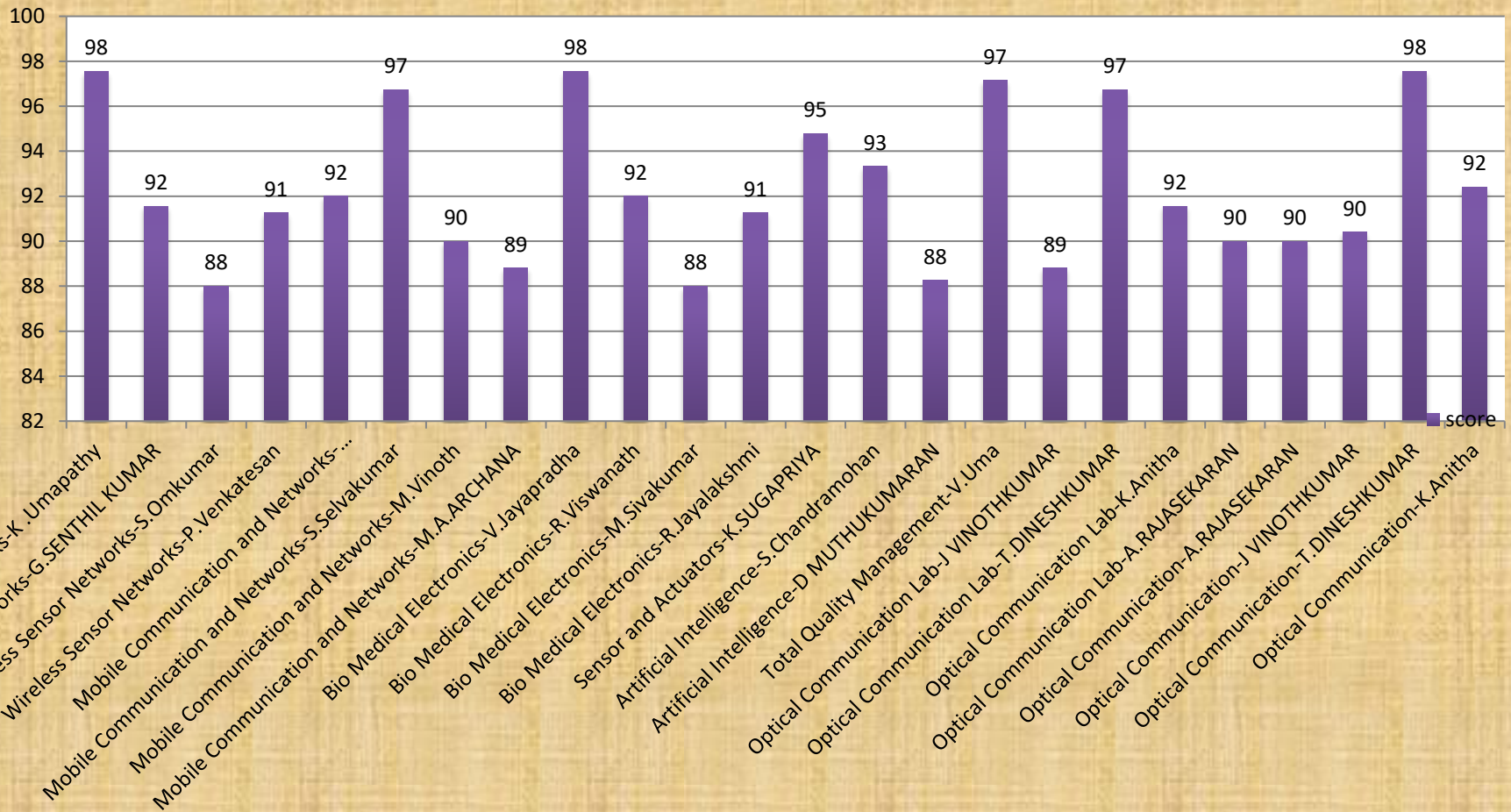
S.no	Subject Name	Faculty Name	E	V	G	A	P	Total	Point	score
1	Wireless Sensor Networks	K. UMAPATHY	43	6	0	0	0	49	478	98
2	Wireless Sensor Networks	G.SENTHIL KUMAR	28	15	2	0	0	45	412	92
3	Wireless Sensor Networks	S.OMKUMAR	15	6	3	1	0	25	220	88
4	Wireless Sensor Networks	P.VENKATESAN	36	5	6	0	1	48	438	91
5	Mobile Communication and Networks	T.DINESHKUMAR	29	14	2	0	0	45	414	92
6	Mobile Communication and Networks	S.SELVAKUMAR	41	8	0	0	0	49	474	97
7	Mobile Communication and Networks	M.VINOTH	34	6	7	0	1	48	432	90
8	Mobile Communication and Networks	M.A.ARCHANA	15	6	4	0	0	25	222	89
9	Bio Medical Electronics	V.JAYAPRADHA	43	6	0	0	0	49	478	98
10	Bio Medical Electronics	R.VISWANATH	29	14	2	0	0	45	414	92
11	Bio Medical Electronics	M.SIVAKUMAR	14	7	4	0	0	25	220	88
12	Bio Medical Electronics	R.JAYALAKSHMI	35	7	5	0	1	48	438	91
13	Sensor and Actuators	K.SUGAPRIYA	18	4	1	0	0	23	218	95
14	Artificial Intelligence	S.CHANDRA MOHAN	49	9	4	0	1	63	588	93
15	Artificial Intelligence	D MUTHUKUMARAN	25	15	6	0	0	46	406	88
16	Total Quality Management	V.UMA	30	5	0	0	0	35	340	97
17	Optical Communication Lab	J VINOTHKUMAR	14	8	3	0	0	25	222	89
18	Optical Communication Lab	T.DINESHKUMAR	41	8	0	0	0	49	474	97
19	Optical Communication Lab	K.ANITHA	27	17	1	0	0	45	412	92
20	Optical Communication Lab	A.RAJASEKARAN	35	4	8	0	1	48	432	90
21	Optical Communication	A.RAJASEKARAN	34	6	7	0	1	48	432	90
22	Optical Communication	J VINOTHKUMAR	16	6	3	0	0	25	226	90
23	Optical Communication	T.DINESHKUMAR	43	6	0	0	0	49	478	98
24	Optical Communication	K.ANITHA	29	15	1	0	0	45	416	92

Sri ChandrasekharendraSaraswathiViswaMahavidyalaya

Department of ECE

Student Feedback Class wise Summary - IV Year /VII SEM Batch (2017-2021)

ODD Sem Feedback 2021-22 IV Year/ VII Sem Batch 2017-21





SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA
SCSVMV

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DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING



STUDENT FEEDBACK STAFF WISE SUMMARY - BE [EIE & MECHATRONICS] ODD 2016-2017

Sl.No	Prefix	Name	Designation	Excelent	VeryGood	Good	Average	Poor	NoOfStud	Point	Score
1	Mr.	V.SWAMINATHAN	Associate Professor & HOD	10	2	1	0	0	13	122	93.85
2	Ms.	K.SARASWATHI	Assistant Professor (Stage-II)	16	1	0	0	0	17	168	98.82
3	Dr.	SUNDAR.T	Assistant Professor	53	24	12	2	0	91	802	88.13
4	Dr.	JANANI R	Assistant Professor	18	15	15	2	0	50	398	79.60
5	Dr.	T.LAKSHMIBAI	Assistant Professor	15	5	15	4	5	44	306	69.55
6	Dr.	G P SIVAKUMAR	Assistant Professor	36	17	13	0	0	66	574	86.97
7	Mr.	SARAVANA KUMAR.S.S	Assistant Professor	12	9	8	0	0	29	240	82.76
8	Mrs.	K.SUGAPRIYA	Assistant Professor	2	2	0	0	0	4	36	90.00
9	Mr.	G. SUBRAMANIYAN	Sr.Lab Instructor	2	1	0	0	0	3	28	93.33



**SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA
SCSVM**

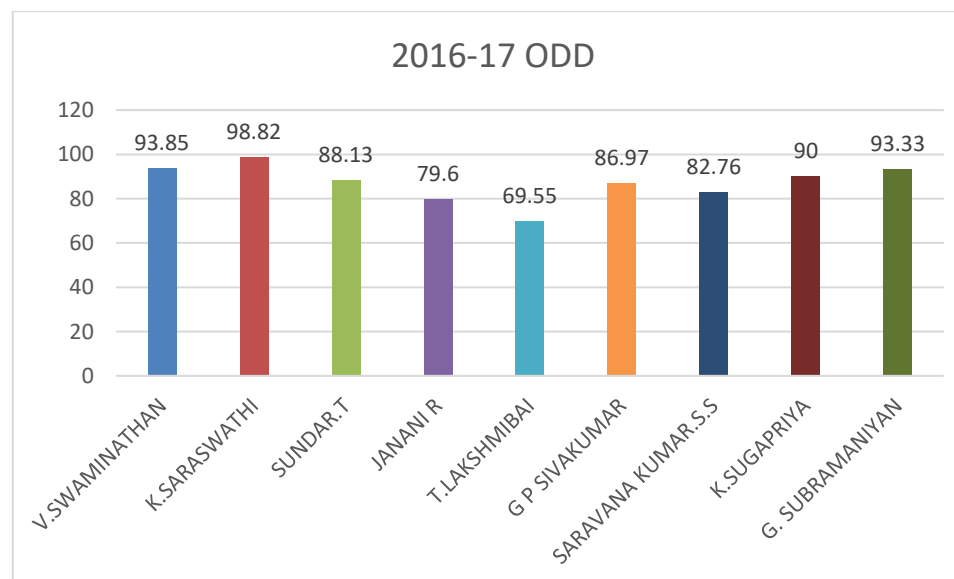
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STUDENT FEEDBACK STAFFWISE SUMMARY - BE [EIE & MECHATRONICS] ODD 2016-2017





SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA
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STUDENT FEEDBACK SUBJECTWISE SUMMARY - BE [EIE & MECHATRONICS] ODD 2016-2017

<u>Empld</u>	<u>Pre</u> <u>fix</u>	<u>Name</u>	<u>Course</u>	<u>Mode</u>	<u>Se</u> <u>m</u>	<u>Subject Nam</u> <u>e</u>	<u>Excel</u> <u>ent</u>	<u>Very</u> <u>Good</u>	<u>Good</u>	<u>Aver</u> <u>age</u>	<u>Po</u> <u>or</u>	<u>NoOf</u> <u>Stud</u>	<u>Poi</u> <u>nt</u>	<u>Score</u>
10189	Mr.	V.SWAMINATHAN	BE [E.I.E]	REGU LAR	3	ELECTRICAL ENGINEERING	2	0	1	0	0	3	26	86.67
10189	Mr.	V.SWAMINATHAN	BE [MECHAT RONICS]	REGU LAR	3	ELECTRICAL ENGINEERING	8	2	0	0	0	10	96	96.00
10060	Ms.	K.SARASWATHI	BE [E.I.E]	REGU LAR	5	CONTROL SYSTEMS LAB	3	1	0	0	0	4	38	95.00
10060	Ms.	K.SARASWATHI	BE [MECHAT RONICS]	REGU LAR	5	SENSORS AND ACTUATORS	10	0	0	0	0	10	100	100.00

10060	Ms.	K.SARASWATHI	BE [E.I.E]	REGULAR	7	COMPUTER CONTROL LAB	3	0	0	0	0	3	30	100.00
10190	Dr.	SUNDAR.T	BE [MECH]	REGULAR	5	Electronics & Microprocessor Lab	32	11	6	2	0	51	452	88.63
10190	Dr.	SUNDAR.T	BE [CSE]	REGULAR	3	Analog and Digital Electronics Lab	9	4	2	0	0	15	134	89.33
10190	Dr.	SUNDAR.T	BE [E.I.E]	REGULAR	7	INSTRUMENTATION AND CONTROL IN PETROCHEMICAL INDUSTRIES	3	0	0	0	0	3	30	100.00
10190	Dr.	SUNDAR.T	BE [CSE]	REGULAR	3	Analog and Digital Electronics	9	9	4	0	0	22	186	84.55

10073	Dr.	JANANI R	BE [E.I.E]	REGU LAR	7	VIRTUAL INSTRUMENT ATION LAB	3	0	0	0	0	3	30	100.00
10073	Dr.	JANANI R	BE [E.I.E]	REGU LAR	5	CONTROL SYSTEMS	2	1	0	1	0	4	32	80.00
10073	Dr.	JANANI R	B.C.A.	REGU LAR	1	DIGITAL PRINCIPLES & ITS APPLICATION S	4	12	12	1	0	29	212	73.10
10073	Dr.	JANANI R	BE [MECH]	REGU LAR	5	PLC Based Automation	2	0	0	0	0	2	20	100.00
10073	Dr.	JANANI R	BE [MECHAT RONICS]	REGU LAR	5	CONTROL SYSTEMS	6	1	3	0	0	10	86	86.00
10073	Dr.	JANANI R	BE [ECE]	REGU LAR	5	PLC Based Automation	1	1	0	0	0	2	18	90.00

10108	Dr.	T.LAKSHMIBAI	BE [E.I.E]	REGULAR	7	ANALYTICAL AND BIOMEDICAL INSTRUMENTATION	3	0	0	0	0	3	30	100.00
10108	Dr.	T.LAKSHMIBAI	BE [MECHATRONICS]	REGULAR	3	ELECTRONIC DEVICES AND CIRCUITS LAB	5	1	4	0	0	10	82	82.00
10108	Dr.	T.LAKSHMIBAI	BE [MECHATRONICS]	REGULAR	5	POWER ELECTRONICS AND DRIVES	2	0	5	0	3	10	56	56.00
10108	Dr.	T.LAKSHMIBAI	BE [E.I.E]	REGULAR	5	POWER ELECTRONICS AND DRIVES LAB	0	1	2	1	0	4	24	60.00
10108	Dr.	T.LAKSHMIBAI	BE [MECHATRONICS]	REGULAR	5	POWER ELECTRONICS AND DRIVES LAB	3	1	2	2	2	10	62	62.00

10108	Dr.	T.LAKSHMIBAI	BE [E.I.E]	REGU LAR	5	POWER ELECTRONICS AND DRIVES	0	1	2	1	0	4	24	60.00
10108	Dr.	T.LAKSHMIBAI	BE [E.I.E]	REGU LAR	3	ELECTRONIC CIRCUITS AND DEVICES LAB	2	1	0	0	0	3	28	93.33
10106	Dr.	G P SIVAKUMAR	BE [E.I.E]	REGU LAR	7	EMBEDDED AND INDUSTRIAL NETWORK SYSTEMS	2	1	0	0	0	3	28	93.33
10106	Dr.	G P SIVAKUMAR	BE [MECH]	REGU LAR	5	Electronics & Microprocess or Lab	32	15	13	0	0	60	518	86.33
10106	Dr.	G P SIVAKUMAR	BE [E.I.E]	REGU LAR	3	PRINCIPLES OF COMMUNICA TION	2	1	0	0	0	3	28	93.33

10203	Mr.	SARAVANA KUMAR.S.S	B.Sc [COMPUTER SCIENCE]	REGULAR	1	DIGITAL PRINCIPLES & ITS APPLICATIONS	10	4	4	0	0	18	156	86.67
10203	Mr.	SARAVANA KUMAR.S.S	BE [CSE]	REGULAR	3	Analog and Digital Electronics Lab	1	4	2	0	0	7	54	77.14
10203	Mr.	SARAVANA KUMAR.S.S	BE [E.I.E]	REGULAR	5	DIGITAL SIGNAL PROCESSING	1	1	2	0	0	4	30	75.00
10204	Mrs .	K.SUGAPRIYA	BE [E.I.E]	REGULAR	5	POWER PLANT INSTRUMENTATION	2	2	0	0	0	4	36	90.00
10184	Mr.	G. SUBRAMANIYAN	BE [E.I.E]	REGULAR	3	SENSORS AND TRANSDUCERS	2	1	0	0	0	3	28	93.33



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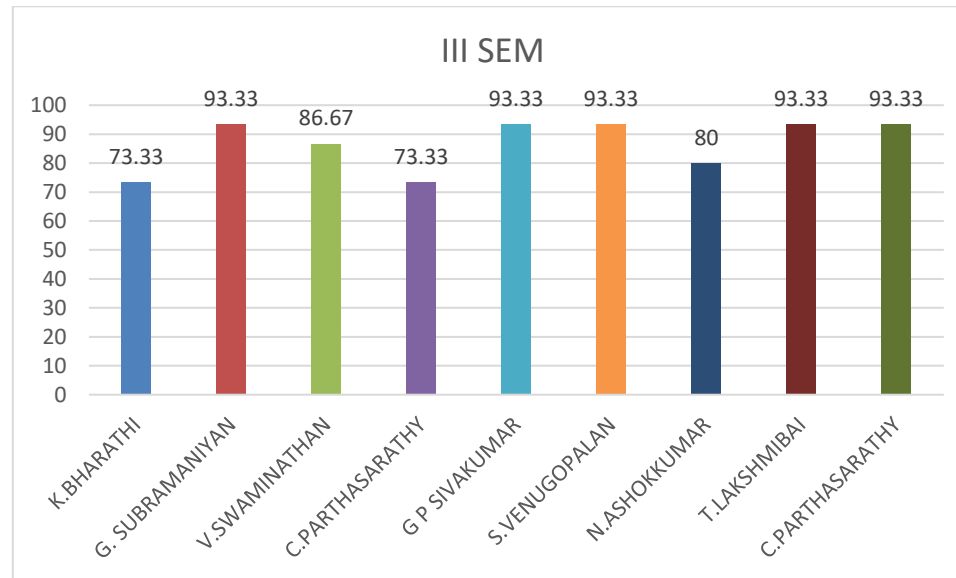
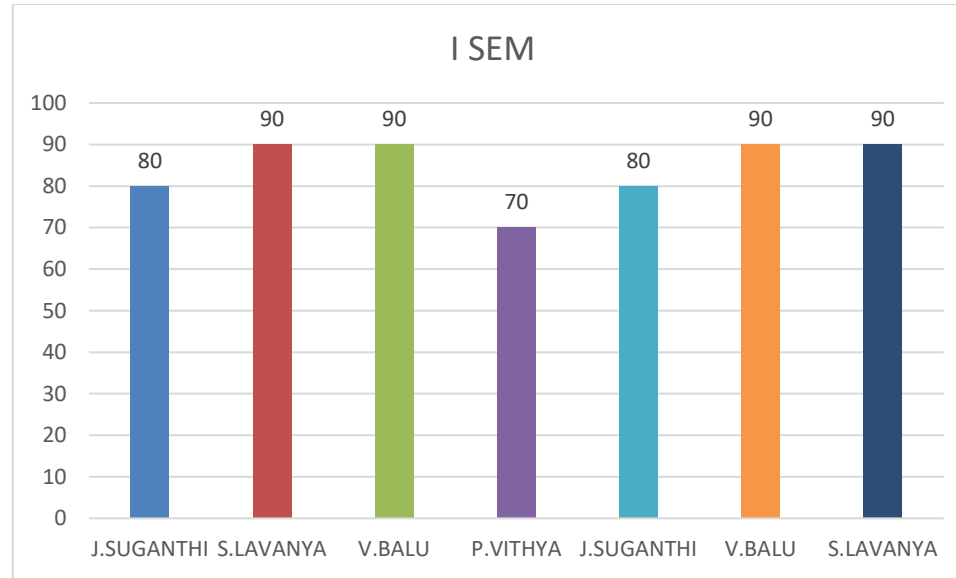
STUDENT FEEDBACK SEMESTERWISE SUMMARY - BE [EIE] ODD 2016-2017

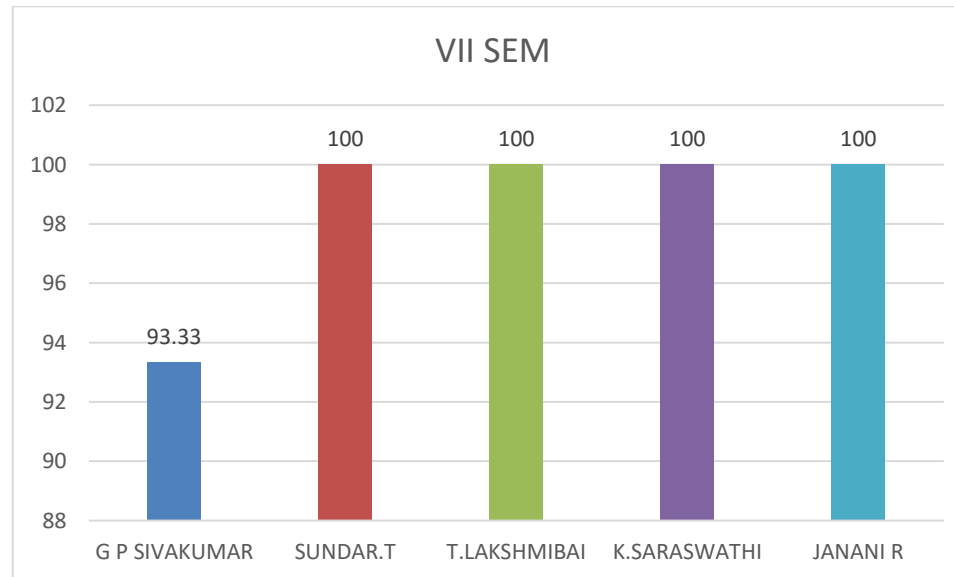
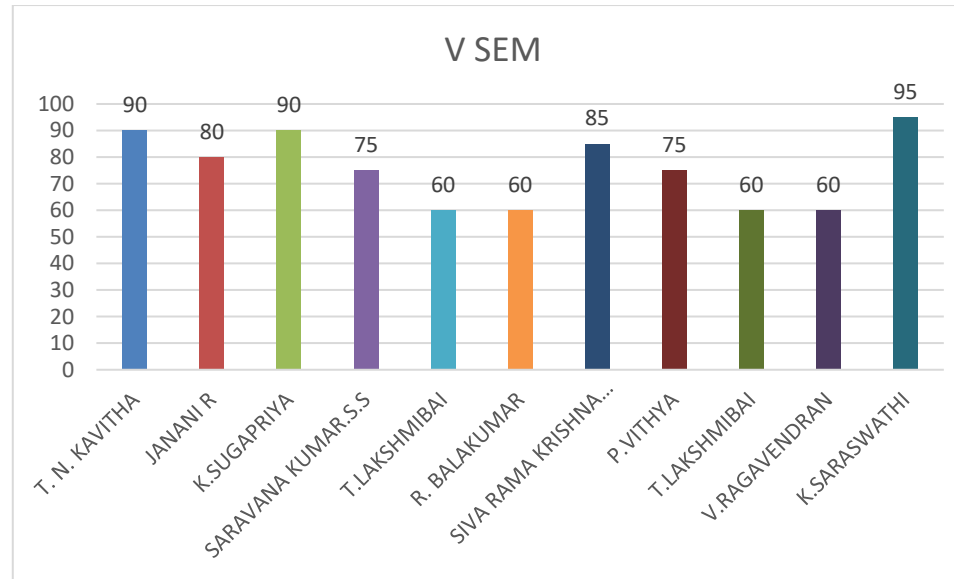
<u>Semester</u>	<u>Subject Name</u>	<u>Name</u>	<u>Deptaliasname</u>	<u>E</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>P</u>	<u>Total</u>	<u>Point</u>	<u>score</u>
1	Engineering Physics	J.SUGANTHI	Physics	1	0	1	0	0	2	16	80.00
1	Basic Electrical and Electronics Engineering	S.LAVANYA	EEE	1	1	0	0	0	2	18	90.00
1	Computer Programming	V.BALU	CSE	1	1	0	0	0	2	18	90.00
1	Engineering Graphics(Practical)	P.VITHYA	MECH	0	1	1	0	0	2	14	70.00
1	Physics Lab	J.SUGANTHI	Physics	1	0	1	0	0	2	16	80.00
1	Computer Programming Lab	V.BALU	CSE	1	1	0	0	0	2	18	90.00
1	Basic Electrical Workshop	S.LAVANYA	EEE	1	1	0	0	0	2	18	90.00

3	APPLIED MATHEMATICS FOR INSTRUMENTATION ENGINEERS - I	K.BHARATHI	Maths	1 1 0 1 0 3	22	73.33
3	SENSORS AND TRANSDUCERS	G. SUBRAMANIYAN	E&I	2 1 0 0 0 3	28	93.33
3	ELECTRICAL ENGINEERING	V.SWAMINATHAN	E&I	2 0 1 0 0 3	26	86.67
3	OBJECT ORIENTED PROGRAMMING USING C++	C.PARTHASARATHY	CSA	1 1 0 1 0 3	22	73.33
3	PRINCIPLES OF COMMUNICATION	G P SIVAKUMAR	E&I	2 1 0 0 0 3	28	93.33
3	SANSKRIT AND INDIAN CULTURE -III	S.VENUGOPALAN	SANSKRIT	2 1 0 0 0 3	28	93.33
3	ELECTRICAL ENGINEERING LAB	N.ASHOKKUMAR	EEE	1 1 1 0 0 3	24	80.00
3	ELECTRONIC CIRCUITS AND DEVICES LAB	T.LAKSHMIBAI	E&I	2 1 0 0 0 3	28	93.33
3	OBJECT ORIENTED PROGRAMMING USING C++ LAB	C.PARTHASARATHY	CSA	2 1 0 0 0 3	28	93.33
5	APPLIED MATHEMATICS FOR INSTRUMENTATION ENGINEERS-III	T. N. KAVITHA	Maths	2 2 0 0 0 4	36	90.00

5	CONTROL SYSTEMS	JANANI R	E&I	2 1 0 1 0 4	32	80.00
5	POWER PLANT INSTRUMENTATION	K.SUGAPRIYA	E&I	2 2 0 0 0 4	36	90.00
5	DIGITAL SIGNAL PROCESSING	SARAVANA KUMAR.S.S	E&I	1 1 2 0 0 4	30	75.00
5	POWER ELECTRONICS AND DRIVES	T.LAKSHMIBAI	E&I	0 1 2 1 0 4	24	60.00
5	THERMO DYNAMICS AND FLUID MECHANICS	R. BALAKUMAR	MECH	1 1 0 1 1 4	24	60.00
5	SANSKRIT AND INDIAN CULTURE -V	SIVA RAMA KRISHNA PISIPATY	SANSKRIT	2 1 1 0 0 4	34	85.00
5	THERMO DYNAMICS AND FLUID MECHANICS LAB	P.VITHYA	MECH	1 1 2 0 0 4	30	75.00
5	POWER ELECTRONICS AND DRIVES LAB	T.LAKSHMIBAI	E&I	0 1 2 1 0 4	24	60.00
5	Astro-Physics	V.RAGAVENDRAN	Physics	0 0 1 0 0 1	6	60.00
5	CONTROL SYSTEMS LAB	K.SARASWATHI	E&I	3 1 0 0 0 4	38	95.00

7	EMBEDDED AND INDUSTRIAL NETWORK SYSTEMS	G P SIVAKUMAR	E&I	2 1 0 0 0 3	28	93.33
7	INSTRUMENTATION AND CONTROL IN PETROCHEMICAL INDUSTRIES	SUNDAR.T	E&I	3 0 0 0 0 3	30	100.00
7	ANALYTICAL AND BIOMEDICAL INSTRUMENTATION	T.LAKSHMIBAI	E&I	3 0 0 0 0 3	30	100.00
7	COMPUTER CONTROL LAB	K.SARASWATHI	E&I	3 0 0 0 0 3	30	100.00
7	VIRTUAL INSTRUMENTATION LAB	JANANI R	E&I	3 0 0 0 0 3	30	100.00







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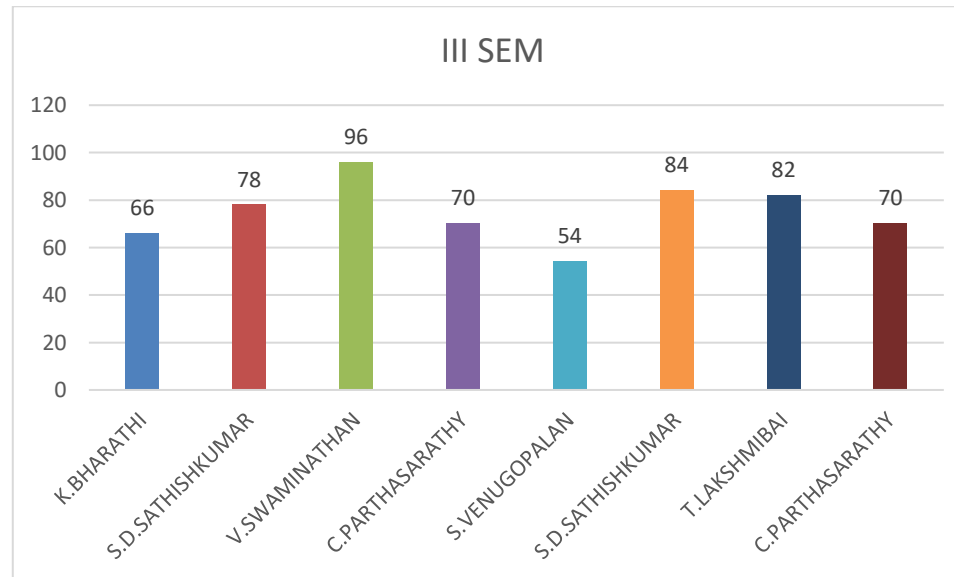
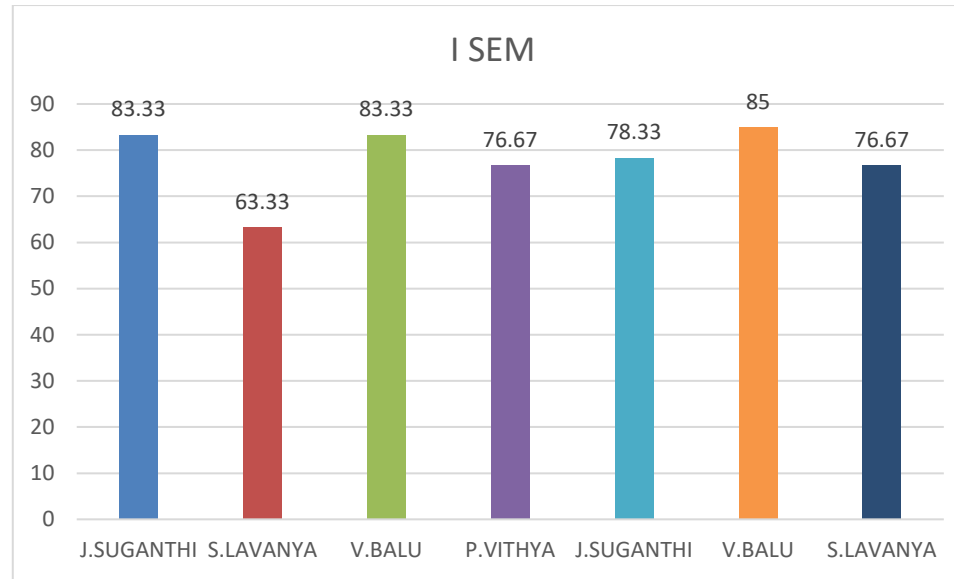


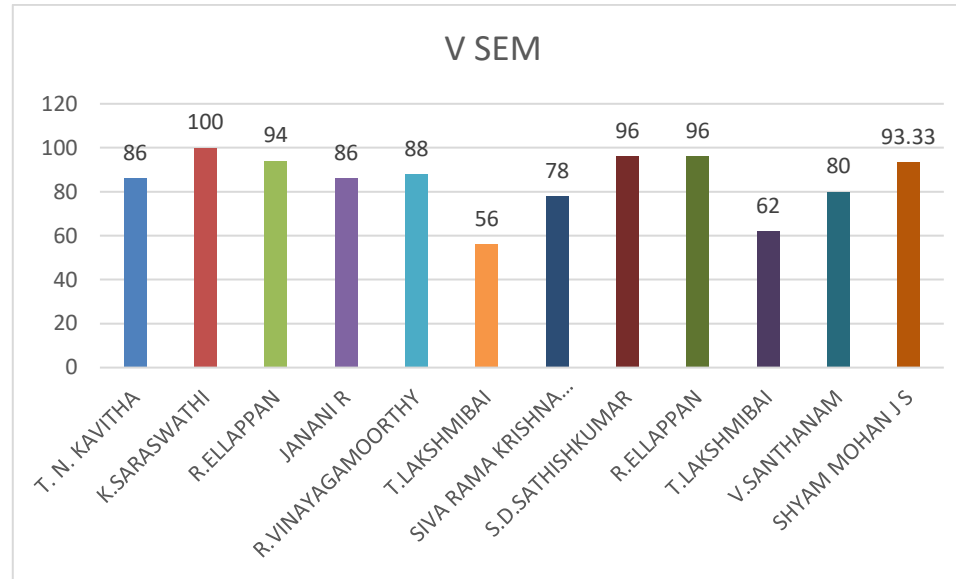
STUDENT FEEDBACK SEMESTERWISE SUMMARY - BE [MECHATRONICS] ODD 2016-2017

<u>Semester</u>	<u>Subject Name</u>	<u>Name</u>	<u>Deptaliasname</u>	<u>E</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>P</u>	<u>Total</u>	<u>Point</u>	<u>score</u>
1	Engineering Physics	J.SUGANTHI	Physics	3	8	1	0	0	12	100	83.33
1	Basic Electrical And Electronics Engineering	S.LAVANYA	EEE	2	2	5	2	1	12	76	63.33
1	Computer Programming	V.BALU	CSE	4	6	2	0	0	12	100	83.33
1	Engineering Graphics(Practical)	P.VITHYA	MECH	6	2	1	2	1	12	92	76.67
1	Physics Lab	J.SUGANTHI	Physics	6	1	3	2	0	12	94	78.33
1	Computer Programming Lab	V.BALU	CSE	4	7	1	0	0	12	102	85.00
1	Basic Electrical Workshop	S.LAVANYA	EEE	6	1	2	3	0	12	92	76.67

3	MATHEMATICS - III	K.BHARATHI	Maths	2	3	2	2	1	10	66	66.00
3	MANUFACTURING TECHNOLOGY FOR MECHATRONICS	S.D.SATHISHKUMAR	MECH	3	3	4	0	0	10	78	78.00
3	ELECTRICAL ENGINEERING	V.SWAMINATHAN	E&I	8	2	0	0	0	10	96	96.00
3	OBJECT ORIENTED PROGRAMMING USING C++	C.PARTHASARATHY	CSA	0	6	3	1	0	10	70	70.00
3	SANSKRIT AND INDIAN CULTURE -III	S.VENUGOPALAN	SANSKRIT	1	3	1	2	3	10	54	54.00
3	MANUFACTURING PROCESS LAB	S.D.SATHISHKUMAR	MECH	5	2	3	0	0	10	84	84.00
3	ELECTRONIC DEVICES AND CIRCUITS LAB	T.LAKSHMIBAI	E&I	5	1	4	0	0	10	82	82.00
3	OBJECT ORIENTED PROGRAMMING USING C++ LAB	C.PARTHASARATHY	CSA	1	5	2	2	0	10	70	70.00
5	MATHEMATICS - V	T. N. KAVITHA	Maths	4	5	1	0	0	10	86	86.00
5	SENSORS AND ACTUATORS	K.SARASWATHI	E&I	10	0	0	0	0	10	100	100.00

5	THERMO DYNAMICS AND HEAT TRANSFER	R.ELLAPPAN	MECH	7	3	0	0	0	10	94	94.00
5	CONTROL SYSTEMS	JANANI R	E&I	6	1	3	0	0	10	86	86.00
5	THEORY OF MACHINES	R.VINAYAGAMOORTHY	MECH	5	4	1	0	0	10	88	88.00
5	POWER ELECTRONICS AND DRIVES	T.LAKSHMIBAI	E&I	2	0	5	0	3	10	56	56.00
5	SANSKRIT AND INDIAN CULTURE -V	SIVA RAMA KRISHNA PISIPATY	SANSKRIT	3	4	2	1	0	10	78	78.00
5	MANUFACTURING AND ASSEMBLY DRAWING	S.D.SATHISHKUMAR	MECH	8	2	0	0	0	10	96	96.00
5	THERMO DYNAMICS LAB	R.ELLAPPAN	MECH	8	2	0	0	0	10	96	96.00
5	POWER ELECTRONICS AND DRIVES LAB	T.LAKSHMIBAI	E&I	3	1	2	2	2	10	62	62.00
5	Chemistry in Crime Investigation	V.SANTHANAM	Chemistry	0	2	0	0	0	2	16	80.00
5	Introduction to Web Technology and Mobile Application Development	SHYAM MOHAN J S	CSE	4	2	0	0	0	6	56	93.33







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FeedBack



STUDENT'S FEEDBACK 2018 - 2019

[ODD & EVEN SEMESTER]



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STUDENT FEEDBACK STAFF WISE SUMMARY - BE [EIE & MECHATRONICS] ODD 2018-2019

Sl.No	Prefix	Name	Designation	Excelent	VeryGood	Good	Average	Poor	NoOfStud	Point	Score
1	Dr.	T.LAKSHMIBAI	Assistant Professor	31	15	12	3	1	62	516	83.23

Empl d	Prefi x	Name	Cours e	Mode	Se m	Subject Nam e	Excelen t	VeryGoo d	Goo d	Averag e	Poo r	NoOfStu d	Poin t	Scor e
1010 8	Dr.	T.LAKSHMIB AI	BE [MECH]	REGULA R	5	Electronics & Microprocess or Lab	31	15	12	3	1	62	516	83.2 3



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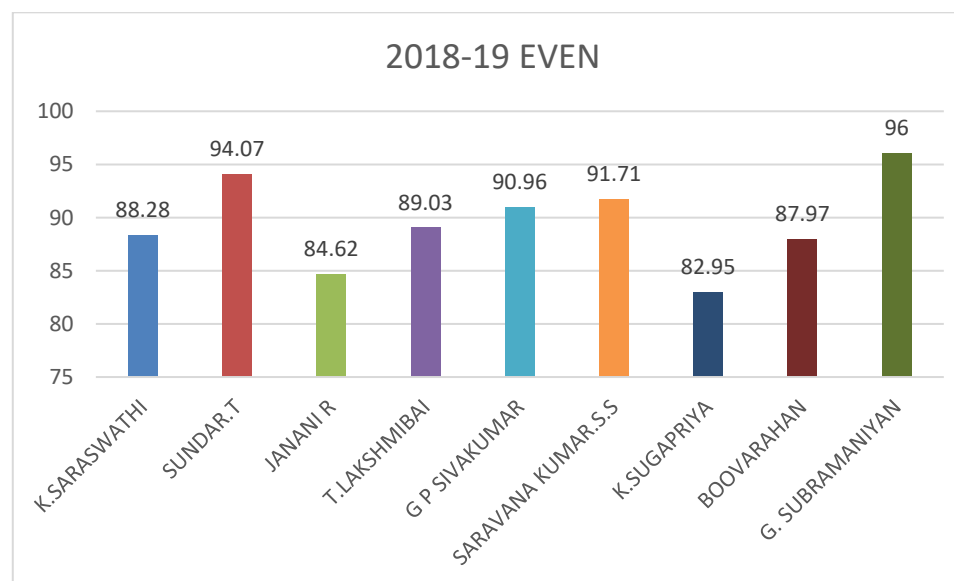
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING



STUDENT FEEDBACK STAFFWISE SUMMARY - BE [EIE & MECHATRONICS] EVEN 2018-2019

Sl.No	Prefix	Name	Designation	Excelent	VeryGood	Good	Average	Poor	NoOfStud	Point	Score
1	Ms.	K.SARASWATHI	Assistant Professor(Stage-II)	34	15	8	1	0	58	512	88.28
2	Dr.	SUNDAR.T	Assistant Professor	42	8	4	0	0	54	508	94.07
3	Dr.	JANANI R	Assistant Professor	30	20	15	0	0	65	550	84.62
4	Dr.	T.LAKSHMIBAI	Assistant Professor	37	17	7	1	0	62	552	89.03
5	Dr.	G P SIVAKUMAR	Assistant Professor	48	17	8	0	0	73	664	90.96
6	Mr.	SARAVANA KUMAR.S.S	Assistant Professor	54	23	4	1	0	82	752	91.71

7	Mrs.	K.SUGAPRIYA	Assistant Professor	40	35	16	2	2	95	788	82.95
8	Mr.	BOOVARAHAN	Assistant Professor	66	36	13	3	0	118	1038	87.97
9	Mr.	G. SUBRAMANIYAN	Sr.Lab Instructor	4	1	0	0	0	5	48	96.00





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STUDENT FEEDBACK SUBJECTWISE SUMMARY - BE [EIE & MECHATRONICS] EVEN 2018-2019

<u>Empl</u> <u>d</u>	<u>Pref</u> <u>ix</u>	<u>Name</u>	<u>Course</u>	<u>Mode</u>	<u>Se</u> <u>m</u>	<u>Subject Na</u> <u>me</u>	<u>Excele</u> <u>nt</u>	<u>VeryGo</u> <u>od</u>	<u>Go</u> <u>d</u>	<u>Avera</u> <u>ge</u>	<u>Po</u> <u>or</u>	<u>NoOfSt</u> <u>ud</u>	<u>Poi</u> <u>nt</u>	<u>Scor</u> <u>e</u>
1006 0	Ms.	K.SARASWAT HI	BE [E.I.E]	REGUL AR	6	Industrial and Process Control Lab	1	0	1	0	0	2	16	80.0 0
1006 0	Ms.	K.SARASWAT HI	BE [E.I.E]	REGUL AR	6	Analytical Instrumentat ion	1	1	0	0	0	2	18	90.0 0
1006 0	Ms.	K.SARASWAT HI	BE [CSE]	REGUL AR	4	Analog and Digital Communicati ons Lab	32	14	7	1	0	54	478	88.5 2

10190	Dr.	SUNDAR.T	BE [CSE]	REGULAR	4	Analog and Digital Communications Lab	40	8	4	0	0	52	488	93.85
10190	Dr.	SUNDAR.T	BE [E.I.E]	REGULAR	6	Industrial Chemical Process	2	0	0	0	0	2	20	100.00
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	4	Digital Electronics	1	0	0	0	0	1	10	100.00
10073	Dr.	JANANI R	BE [CSE]	REGULAR	4	Microprocessor & Micro Controller Lab	23	18	15	0	0	56	464	82.86
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	6	Simulation Lab	1	1	0	0	0	2	18	90.00
10073	Dr.	JANANI R	BE [MECHATRONICS]	REGULAR	4	Digital Electronics	3	1	0	0	0	4	38	95.00

10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	6	Process Control Instrumentation	2	0	0	0	0	2	20	100.00
10108	Dr.	T.LAKSHMIBAI	BE [MECHATRONICS]	REGULAR	4	LIC and Digital Electronics Lab	3	1	0	0	0	4	38	95.00
10108	Dr.	T.LAKSHMIBAI	BE [CSE]	REGULAR	4	Analog and Digital Communications Lab	28	16	7	1	0	52	454	87.31
10108	Dr.	T.LAKSHMIBAI	BE [E.I.E]	REGULAR	4	Linear Integrated Circuits	1	0	0	0	0	1	10	100.00
10108	Dr.	T.LAKSHMIBAI	BE [E.I.E]	REGULAR	4	Linear Integrated Circuits & Digital Lab	1	0	0	0	0	1	10	100.00

10108	Dr.	T.LAKSHMIBAI	BE [MECHATRONICS]	REGULAR	4	Linear Integrated Circuits	4	0	0	0	0	4	40	100.00
10106	Dr.	GP SIVAKUMAR	BE [MECHATRONICS]	REGULAR	4	Measurement & Instrumentation Lab	1	2	1	0	0	4	32	80.00
10106	Dr.	GP SIVAKUMAR	B.TECH [IT]	REGULAR	6	Embedded System	8	1	0	0	0	9	88	97.78
10106	Dr.	GP SIVAKUMAR	BE [CSE]	REGULAR	4	Microprocessor & Micro Controller Lab	36	13	5	0	0	54	494	91.48
10106	Dr.	GP SIVAKUMAR	BE [E.I.E]	REGULAR	4	Measurement & Instrumentation Lab	0	1	0	0	0	1	8	80.00

10106	Dr.	G P SIVAKUMAR	BE [MECHATRONICS]	REGULAR	4	Measurement & Instrumentation	2	0	2	0	0	4	32	80.00
10106	Dr.	G P SIVAKUMAR	BE [E.I.E]	REGULAR	4	Measurements and Instrumentation	1	0	0	0	0	1	10	100.00
10203	Mr.	SARAVANA KUMAR.S.S	BE [E.I.E]	REGULAR	4	Signals and Systems	1	0	0	0	0	1	10	100.00
10203	Mr.	SARAVANA KUMAR.S.S	BE [CSE]	REGULAR	4	Microprocessor & Micro Controller Lab	20	6	1	0	0	27	254	94.07
10203	Mr.	SARAVANA KUMAR.S.S	BE [CSE]	REGULAR	4	Analog and Digital Communications Lab	33	17	3	1	0	54	488	90.37

10204	Mrs.	K.SUGAPRIYA	BE [MECHATRONICS]	LATERAL ENTRY	6	Micro Electro Mechanical systems- MEMS	1	3	1	0	0	5	40	80.00
10204	Mrs.	K.SUGAPRIYA	BE [CSE]	REGULAR	4	Analog and Digital Communications Lab	19	22	11	2	2	56	444	79.29
10204	Mrs.	K.SUGAPRIYA	BE [MECHATRONICS]	REGULAR	6	Micro Electro Mechanical systems- MEMS	4	1	0	0	0	5	48	96.00
10204	Mrs.	K.SUGAPRIYA	BE [CSE]	REGULAR	4	Microprocessor & Micro Controller Lab	15	8	4	0	0	27	238	88.15
10204	Mrs.	K.SUGAPRIYA	BE [E.I.E]	REGULAR	6	Fiber Optics and Laser	1	1	0	0	0	2	18	90.00

						Instrumentation									
10183	Mr.	BOOVARAHAN	BE [MECHATRONICS]	REGULAR	6	Microprocessors & Microcontrollers Lab	4	1	0	0	0	5	48	96.00	
10183	Mr.	BOOVARAHAN	BE [MECHATRONICS]	REGULAR	6	Microprocessors & Microcontrollers	4	1	0	0	0	5	48	96.00	
10183	Mr.	BOOVARAHAN	B.TECH [IT]	REGULAR	4	Microprocessor/ Micro Controller & Assembly Language Programming Lab	8	8	4	1	0	21	172	81.90	
10183	Mr.	BOOVARAHAN	BE [CSE]	REGULAR	4	Microprocessor & Micro	31	14	6	1	0	52	462	88.85	

						Controller Lab								
10183	Mr.	BOOVARAHAN	B.TECH [IT]	REGULAR	4	Digital Signal Processing	10	8	3	0	0	21	182	86.67
10183	Mr.	BOOVARAHAN	BE [E.I.E]	REGULAR	6	Microprocessor and Microcontroller Lab	2	0	0	0	0	2	20	100.00
10183	Mr.	BOOVARAHAN	BE [MECHATRONICS]	LATERAL ENTRY	6	Microprocessors & Microcontrollers Lab	3	2	0	0	0	5	46	92.00
10183	Mr.	BOOVARAHAN	BE [MECHATRONICS]	LATERAL ENTRY	6	Microprocessors & Microcontrollers	3	1	0	1	0	5	42	84.00
10183	Mr.	BOOVARAHAN	BE [E.I.E]	REGULAR	6	Microprocessor and	1	1	0	0	0	2	18	90.00

						Microcontrol ler									
1018 4	Mr.	G. SUBRAMANI YAN	BE [MECHATRON ICS]	REGUL AR	4	Industrial Instrumentat ion	3	1	0	0	0	4	38	95.0 0	
1018 4	Mr.	G. SUBRAMANI YAN	BE [E.I.E]	REGUL AR	4	Industrial Instrumentat ion	1	0	0	0	0	1	10	100. 00	



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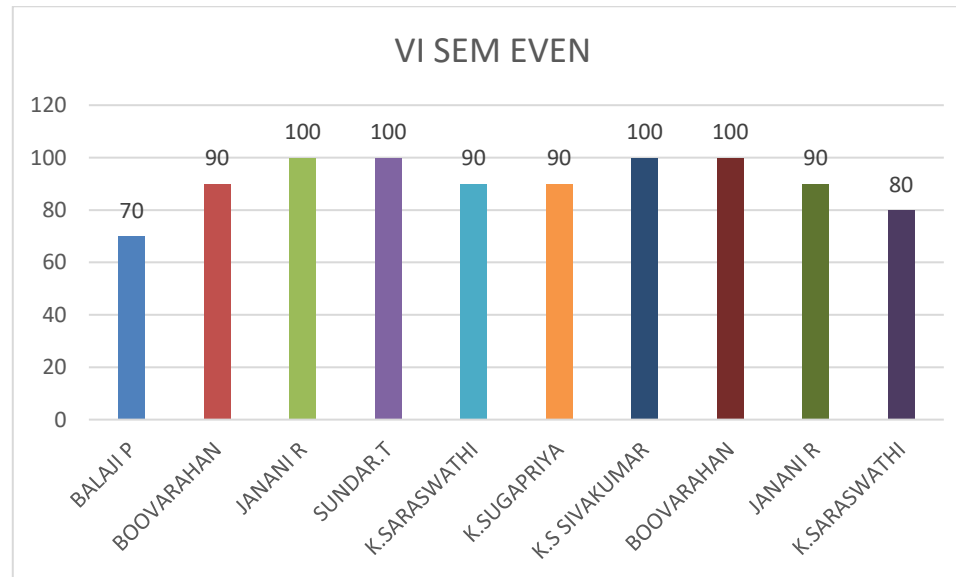
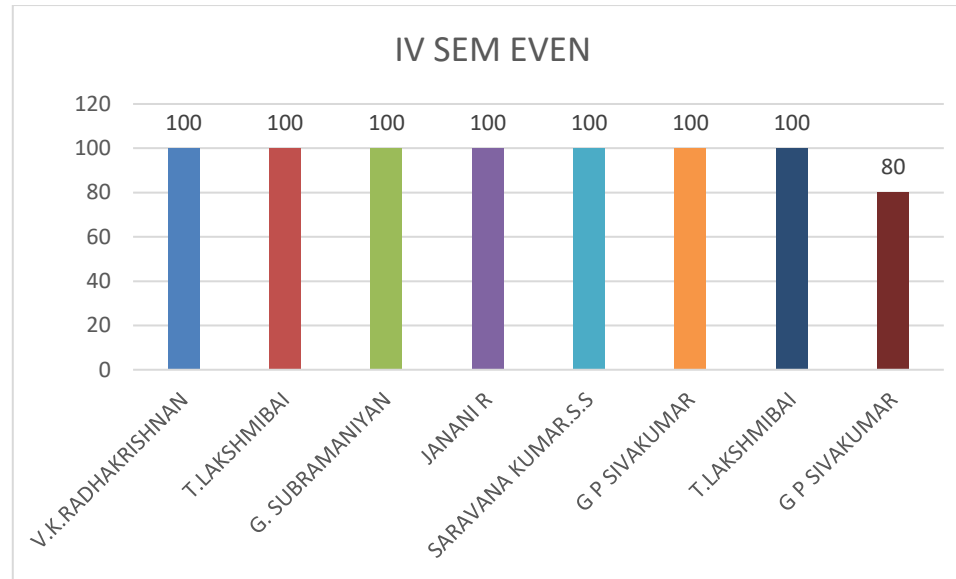
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING



STUDENT FEEDBACK SEMESTERWISE SUMMARY - BE [EIE] EVEN 2018-2019

<u>Semester</u>	<u>Subject Name</u>	<u>Name</u>	<u>Deptaliasname</u>	<u>E</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>P</u>	<u>Total</u>	<u>Point</u>	<u>score</u>
4	Applied Mathematics for Instrumentation Engineers II	V.K.RADHAKRISHNAN	Maths	1	0	0	0	0	1	10	100.00
4	Linear Integrated Circuits	T.LAKSHMIBAI	E&I	1	0	0	0	0	1	10	100.00
4	Industrial Instrumentation	G. SUBRAMANIYAN	E&I	1	0	0	0	0	1	10	100.00
4	Digital Electronics	JANANI R	E&I	1	0	0	0	0	1	10	100.00
4	Signals and Systems	SARAVANA KUMAR.S.S	E&I	1	0	0	0	0	1	10	100.00
4	Measurements and Instrumentation	G P SIVAKUMAR	E&I	1	0	0	0	0	1	10	100.00

4	Linear Integrated Circuits& Digital Lab	T.LAKSHMIBAI	E&I	1 0 0 0 0 1	10	100.00
4	Measurement & Instrumentation Lab	G P SIVAKUMAR	E&I	0 1 0 0 0 1	8	80.00
6	Operational Research	BALAJI P	Maths	1 0 0 1 0 2	14	70.00
6	Microprocessor and Microcontroller	BOOVARAHAN	E&I	1 1 0 0 0 2	18	90.00
6	Process Control Instrumentation	JANANI R	E&I	2 0 0 0 0 2	20	100.00
6	Industrial Chemical Process	SUNDAR.T	E&I	2 0 0 0 0 2	20	100.00
6	Analytical Instrumentation	K.SARASWATHI	E&I	1 1 0 0 0 2	18	90.00
6	Fiber Optics and Laser Instrumentation	K.SUGAPRIYA	E&I	1 1 0 0 0 2	18	90.00
6	Soft Skills - IV	K.S SIVAKUMAR	SANSKRIT	2 0 0 0 0 2	20	100.00
6	Microprocessor and Microcontroller Lab	BOOVARAHAN	E&I	2 0 0 0 0 2	20	100.00
6	Simulation Lab	JANANI R	E&I	1 1 0 0 0 2	18	90.00
6	Industrial and Process Control Lab	K.SARASWATHI	E&I	1 0 1 0 0 2	16	80.00





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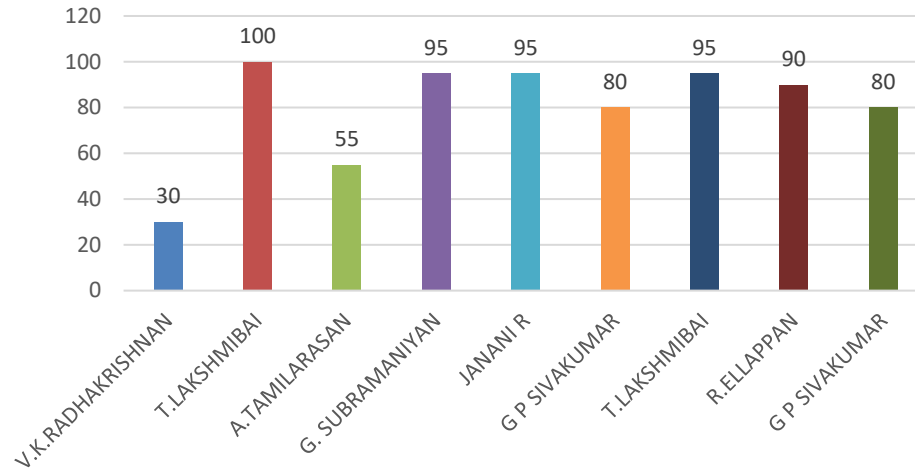
STUDENT FEEDBACK SEMESTERWISE SUMMARY - BE [MECHATRONICS] EVEN 2018-2019

Semester	Subject Name	Name	Deptaliasname	E	V	G	A	P	Total	Point	score
4	Mathematics IV	V.K.RADHAKRISHNAN	Maths	0	0	0	2	2	4	12	30.00
4	Linear Integrated Circuits	T.LAKSHMIBAI	E&I	4	0	0	0	0	4	40	100.00
4	Mechanics of Solids & Fundamentals of Fluids	A.TAMILARASAN	MECH	0	2	0	1	1	4	22	55.00
4	Industrial Instrumentation	G. SUBRAMANIYAN	E&I	3	1	0	0	0	4	38	95.00
4	Digital Electronics	JANANI R	E&I	3	1	0	0	0	4	38	95.00
4	Measurement & Instrumentation	G P SIVAKUMAR	E&I	2	0	2	0	0	4	32	80.00
4	LIC and Digital Electronics Lab	T.LAKSHMIBAI	E&I	3	1	0	0	0	4	38	95.00

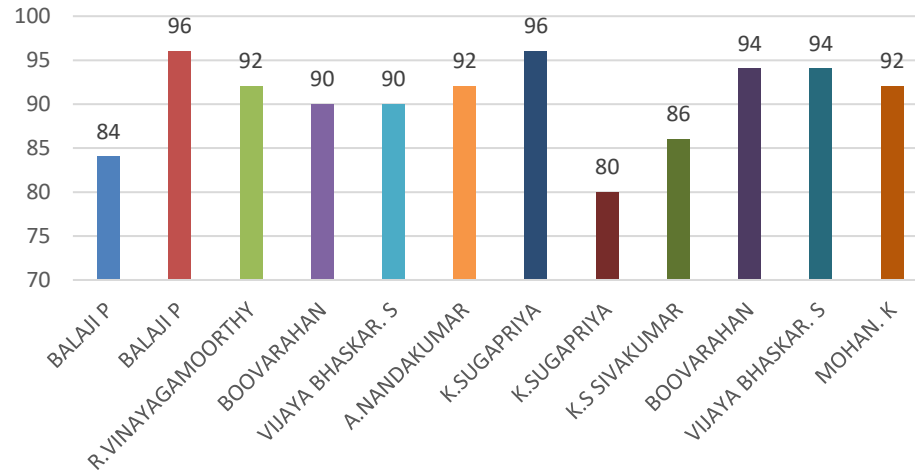
4	Strength of Materials & Fluid Mechanics Lab	R.ELLAPPAN	MECH	2 2 0 0 0 4	36	90.00
4	Measurement & Instrumentation Lab	G P SIVAKUMAR	E&I	1 2 1 0 0 4	32	80.00
6	Mathematics VI – OPERATION RESEARCH	BALAJI P	Maths	2 2 1 0 0 5	42	84.00
6	Mathematics IV- OPERATION RESEARCH	BALAJI P	Maths	4 1 0 0 0 5	48	96.00
6	Design of Machine Elements	R.VINAYAGAMOORTHY	MECH	6 4 0 0 0 10	92	92.00
6	Microprocessors & Microcontrollers	BOOVARAHAN	E&I	7 2 0 1 0 10	90	90.00
6	CAD & CAM	VIJAYA BHASKAR. S	MECH	5 5 0 0 0 10	90	90.00
6	Fluid Power Systems	A.NANDAKUMAR	MECH	7 2 1 0 0 10	92	92.00
6	Micro Electro Mechanical systems- MEMS	K.SUGAPRIYA	E&I	4 1 0 0 0 5	48	96.00
6	Micro Electro Mechanical systems- MEMS	K.SUGAPRIYA	E&I	1 3 1 0 0 5	40	80.00
6	Soft Skills - IV*	K.S SIVAKUMAR	SANSKRIT	6 2 1 1 0 10	86	86.00

6	Microprocessors & Microcontrollers Lab	BOOVARAHAN	E&I	7 3 0 0 0 10	94	94.00
6	CAD & CAM Lab	VIJAYA BHASKAR. S	MECH	7 3 0 0 0 10	94	94.00
6	Fluid Power Control Lab	MOHAN. K	MECH	7 2 1 0 0 10	92	92.00

IV SEM EVEN



VI SEM EVEN





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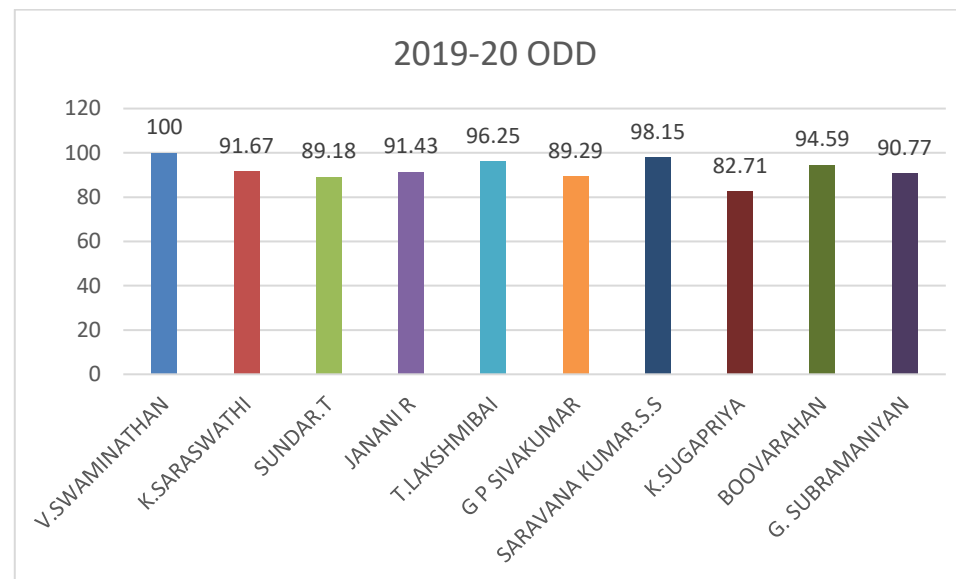
DEPARTMENT OF ELECTRONICS AND INSTRUMENTATION ENGINEERING



STUDENT FEEDBACK STAFF WISE SUMMARY - BE [EIE & MECHATRONICS] ODD 2019-2020

Sl.No	Prefix	Name	Designation	Excelent	VeryGood	Good	Average	Poor	NoOfStud	Point	Score
1	Mr.	V.SWAMINATHAN	Associate Professor & HOD	1	0	0	0	0	1	10	100.00
2	Ms.	K.SARASWATHI	Assistant Professor (Stage-II)	7	5	0	0	0	12	110	91.67
3	Dr.	SUNDAR.T	Assistant Professor	73	35	12	1	1	122	1088	89.18
4	Dr.	JANANI R	Assistant Professor	20	5	2	1	0	28	256	91.43
5	Dr.	T.LAKSHMIBAI	Assistant Professor	14	1	1	0	0	16	154	96.25
6	Dr.	G P SIVAKUMAR	Assistant Professor	77	35	13	1	1	127	1134	89.29

7	Mr.	SARAVANA KUMAR.S.S	Assistant Professor	109	9	1	0	0	119	1168	98.15
8	Mrs.	K.SUGAPRIYA	Assistant Professor	51	54	23	5	0	133	1100	82.71
9	Mr.	BOOVARAHAN	Assistant Professor	99	14	8	1	0	122	1154	94.59
10	Mr.	G. SUBRAMANIYAN	Sr.Lab Instructor	8	4	1	0	0	13	118	90.77





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STUDENT FEEDBACK STAFFWISE SUMMARY - BE [EIE & MECHATRONICS] ODD 2019-2020

<u>Emp Id</u>	<u>Pref ix</u>	<u>Name</u>	<u>Course</u>	<u>Mode</u>	<u>Se m</u>	<u>Subject Name</u>	<u>Excele nt</u>	<u>VeryGo od</u>	<u>Goo d</u>	<u>Avera ge</u>	<u>Po or</u>	<u>NoOfSt ud</u>	<u>Poi nt</u>	<u>Scor e</u>
10189	Mr.	V.SWAMINATHAN	BE [E.I.E]	REGULAR	7	Principle of Management & Professional Ethics	1	0	0	0	0	1	10	100.00
10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	REGULAR	7	PLC & DATA ACQUISITION SYSTEM	2	1	0	0	0	3	28	93.33
10060	Ms.	K.SARASWATHI	BE [E.I.E]	REGULAR	7	PROJECT WORK- PHASE 1	0	1	0	0	0	1	8	80.00

10060	Ms.	K.SARASWATHI	BE [E.I.E]	REGULAR	7	COMPUTER CONTROL LAB	0	1	0	0	0	1	8	80.00
10060	Ms.	K.SARASWATHI	BE [E.I.E]	REGULAR	7	Computer Control of Process	0	1	0	0	0	1	8	80.00
10060	Ms.	K.SARASWATHI	BE [E.I.E]	REGULAR	5	Power Plant Instrumentation	3	0	0	0	0	3	30	100.00
10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	REGULAR	7	PROGRAMMABLE LOGIC CONTROLLER LAB	2	1	0	0	0	3	28	93.33
10190	Dr.	SUNDAR.T	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS	34	18	6	1	0	59	524	88.81
10190	Dr.	SUNDAR.T	BE [E.I.E]	REGULAR	7	INSTRUMENTATION AND CONTROL IN	0	1	0	0	0	1	8	80.00

						PETROCHEMICAL INDUSTRIES								
10190	Dr.	SUNDAR.T	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS LAB	36	16	6	0	1	59	526	89.15
10190	Dr.	SUNDAR.T	BE [MECHATRONICS]	REGULAR	5	Sensors & Actuators	3	0	0	0	0	3	30	100.00
10073	Dr.	JANANI R	BE [MECH]	REGULAR	5	Electronics & Microprocessor Lab	7	4	2	1	0	14	118	84.29
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	7	VIRTUAL INSTRUMENTATION LAB	1	0	0	0	0	1	10	100.00
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	5	Control Systems Lab	3	0	0	0	0	3	30	100.00

10073	Dr.	JANANI R	BE [MECHATRONICS]	REGULAR	5	Control Systems	3	0	0	0	0	3	30	100.00
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	5	CONTROL SYSTEMS	3	0	0	0	0	3	30	100.00
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	7	ADVANCED CONTROL SYSTEM	1	0	0	0	0	1	10	100.00
10073	Dr.	JANANI R	BE [MECHATRONICS]	REGULAR	7	VIRTUAL INSTRUMENTATION	2	1	0	0	0	3	28	93.33
10108	Dr.	T.LAKSHMIBALI	BE [MECH]	LATERAL ENTRY	5	Electronics & Microprocessor Lab	3	0	1	0	0	4	36	90.00
10108	Dr.	T.LAKSHMIBALI	BE [E.I.E]	REGULAR	5	Power Electronics and Drives	3	0	0	0	0	3	30	100.00

10108	Dr.	T.LAKSHMIBALI	BE [MECHATRONICS]	REGULAR	5	Power Electronics & Drives Lab	3	0	0	0	0	3	30	100.00
10108	Dr.	T.LAKSHMIBALI	BE [E.I.E]	REGULAR	5	Power Electronics and Drives Lab	3	0	0	0	0	3	30	100.00
10108	Dr.	T.LAKSHMIBALI	BE [MECHATRONICS]	REGULAR	5	Power Electronics & Drives	2	1	0	0	0	3	28	93.33
10106	Dr.	G P SIVAKUMAR	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS	35	15	6	0	0	56	506	90.36
10106	Dr.	G P SIVAKUMAR	BE [MECH]	REGULAR	5	Electronics & Microprocessor Lab	5	2	3	1	0	11	88	80.00
10106	Dr.	G P SIVAKUMAR	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS LAB	35	16	4	0	1	56	504	90.00

10106	Dr.	G P SIVAKUMAR	BE [MECHATRONICS]	REGULAR	7	EMBEDDED SYSTEMS	1	2	0	0	0	3	26	86.67
10106	Dr.	G P SIVAKUMAR	BE [E.I.E]	REGULAR	7	Embedded Systems	1	0	0	0	0	1	10	100.00
10203	Mr.	SARAVANA KUMAR.S.S	BE [E.I.E]	REGULAR	7	VLSI DESIGN	0	1	0	0	0	1	8	80.00
10203	Mr.	SARAVANA KUMAR.S.S	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS	57	2	0	0	0	59	586	99.32
10203	Mr.	SARAVANA KUMAR.S.S	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS LAB	52	6	1	0	0	59	574	97.29
10204	Mrs.	K.SUGAPRIYA	B.TECH [IT]	REGULAR	3	DIGITAL ELECTRONICS	11	13	4	0	0	28	238	85.00
10204	Mrs.	K.SUGAPRIYA	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS	8	15	6	2	0	31	244	78.71

10204	Mrs.	K.SUGAPRIYA	BE [E.I.E]	REGULAR	5	DIGITAL SIGNAL PROCESSING	3	0	0	0	0	3	30	100.00
10204	Mrs.	K.SUGAPRIYA	BE [MECHATRONICS]	REGULAR	7	ROBOTICS AND AUTOMATION	1	0	2	0	0	3	22	73.33
10204	Mrs.	K.SUGAPRIYA	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS LAB	10	12	7	2	0	31	246	79.35
10204	Mrs.	K.SUGAPRIYA	BE [MECH]	REGULAR	5	Electronics & Microprocessor Lab	3	5	0	1	0	9	74	82.22
10204	Mrs.	K.SUGAPRIYA	B.TECH [IT]	REGULAR	3	Digital Electronics Lab	15	9	4	0	0	28	246	87.86
10183	Mr.	BOOVARAHAN	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS LAB	48	8	1	1	0	58	554	95.52

10183	Mr.	BOOVARAHAN	B.TECH [IT]	REGULAR	5	INFORMATION CODING TECHNIQUES	2	1	0	0	0	3	28	93.33
10183	Mr.	BOOVARAHAN	BE [MECHATRONICS]	REGULAR	7	PROJECT WORK- PHASE 1	1	1	1	0	0	3	24	80.00
10183	Mr.	BOOVARAHAN	BE [CSE]	REGULAR	3	DIGITAL ELECTRONICS	48	4	6	0	0	58	548	94.48
10184	Mr.	G. SUBRAMANIAN	BE [MECH]	REGULAR	5	Electronics & Microprocessor Lab Lab	8	4	1	0	0	13	118	90.77



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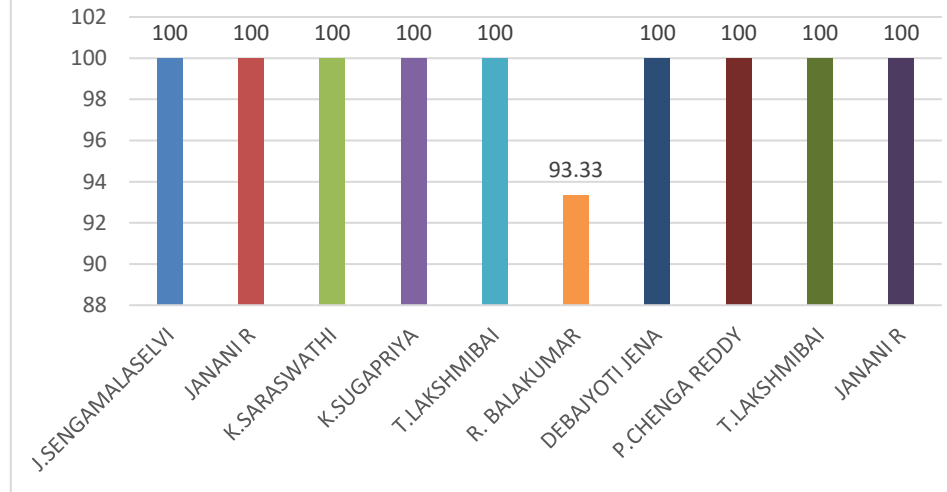


STUDENT FEEDBACK SUBJECTWISE SUMMARY - BE [EIE] ODD 2019-2020

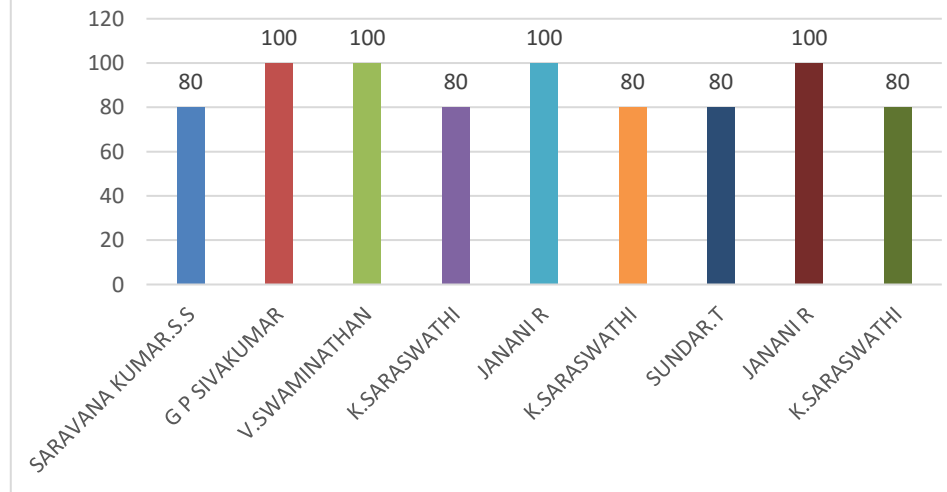
<u>Semester</u>	<u>Subject Name</u>	<u>Name</u>	<u>Deptaliasname</u>	<u>E</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>P</u>	<u>Total</u>	<u>Point</u>	<u>score</u>
5	PROBABILITY AND RANDOM PROCESS	J.SENGAMALASELVI	Maths	3	0	0	0	0	3	30	100.00
5	CONTROL SYSTEMS	JANANI R	E&I	3	0	0	0	0	3	30	100.00
5	Power Plant Instrumentation	K.SARASWATHI	E&I	3	0	0	0	0	3	30	100.00
5	DIGITAL SIGNAL PROCESSING	K.SUGAPRIYA	E&I	3	0	0	0	0	3	30	100.00
5	Power Electronics and Drives	T.LAKSHMIBAI	E&I	3	0	0	0	0	3	30	100.00
5	Thermo Dynamics and Fluid Mechanics	R. BALAKUMAR	MECH	2	1	0	0	0	3	28	93.33
5	Sanskrit & Indian Culture - V	DEBAJYOTI JENA	SANSKRIT	3	0	0	0	0	3	30	100.00
5	Thermo Dynamics And Fluid Mechanics Lab	P.CHENGA REDDY	MECH	3	0	0	0	0	3	30	100.00

5	Power Electronics and Drives Lab	T.LAKSHMIBAI	E&I	3 0 0 0 0 3	30	100.00
5	Control Systems Lab	JANANI R	E&I	3 0 0 0 0 3	30	100.00
7	VLSI DESIGN	SARAVANA KUMAR.S.S	E&I	0 1 0 0 0 1	8	80.00
7	Embedded Systems	G P SIVAKUMAR	E&I	1 0 0 0 0 1	10	100.00
7	Principle of Management & Professional Ethics	V.SWAMINATHAN	E&I	1 0 0 0 0 1	10	100.00
7	Computer Control of Process	K.SARASWATHI	E&I	0 1 0 0 0 1	8	80.00
7	ADVANCED CONTROL SYSTEM	JANANI R	E&I	1 0 0 0 0 1	10	100.00
7	COMPUTER CONTROL LAB	K.SARASWATHI	E&I	0 1 0 0 0 1	8	80.00
7	INSTRUMENTATION AND CONTROL IN PETROCHEMICAL INDUSTRIES	SUNDAR.T	E&I	0 1 0 0 0 1	8	80.00
7	VIRTUAL INSTRUMENTATION LAB	JANANI R	E&I	1 0 0 0 0 1	10	100.00
7	PROJECT WORK- PHASE 1	K.SARASWATHI	E&I	0 1 0 0 0 1	8	80.00

V SEM EIE 2019-20



VII SEM EIE





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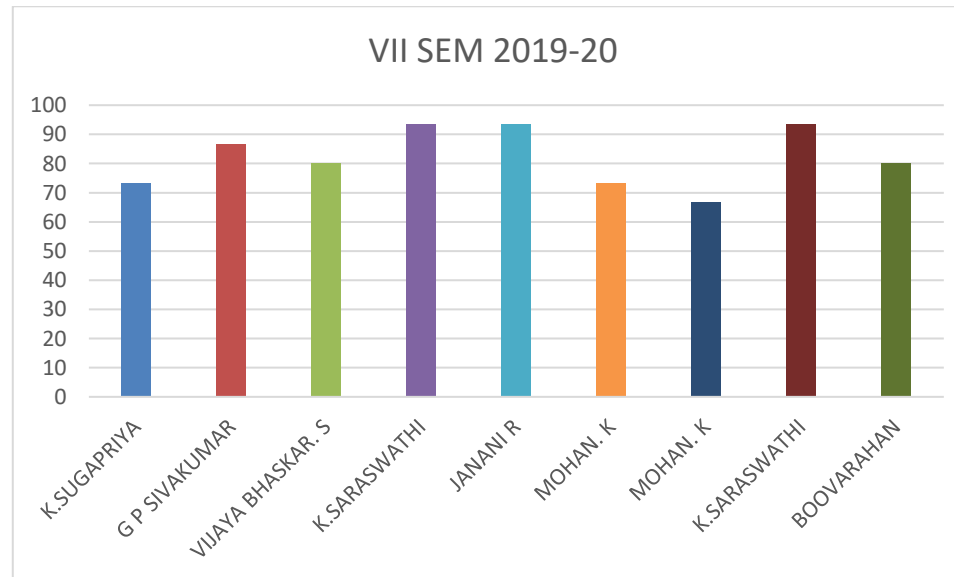
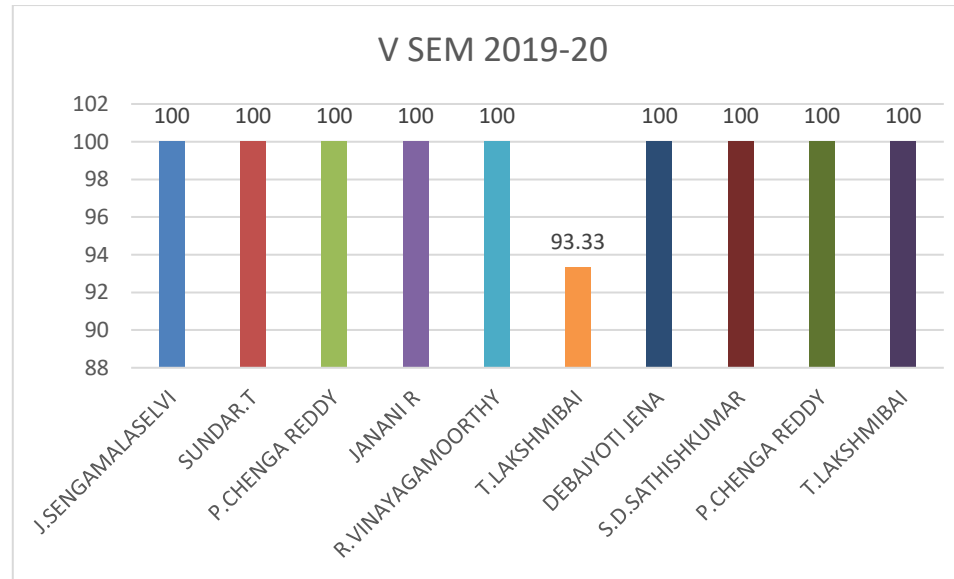
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STUDENT FEEDBACK SEMESTERWISE SUMMARY - BE [MECHATRONICS] ODD 2019-2020

<u>Semester</u>	<u>Subject Name</u>	<u>Name</u>	<u>Deptaliasname</u>	<u>E</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>P</u>	<u>Total</u>	<u>Point</u>	<u>score</u>
5	PROBABILITY AND RANDOM PROCESS	J.SENGAMALASELVI	Maths	3	0	0	0	0	3	30	100.00
5	Sensors & Actuators	SUNDAR.T	E&I	3	0	0	0	0	3	30	100.00
5	Thermo Dynamics & Heat transfer	P.CHENGA REDDY	MECH	3	0	0	0	0	3	30	100.00
5	Control Systems	JANANI R	E&I	3	0	0	0	0	3	30	100.00
5	THEORY OF MACHINES	R.VINAYAGAMOORTHY	MECH	3	0	0	0	0	3	30	100.00
5	Power Electronics & Drives	T.LAKSHMIBAI	E&I	2	1	0	0	0	3	28	93.33
5	Sanskrit & Indian Culture V	DEBAJYOTI JENA	SANSKRIT	3	0	0	0	0	3	30	100.00
5	Manufacturing and Assembly drawing(Practical)	S.D.SATHISHKUMAR	MECH	3	0	0	0	0	3	30	100.00

5	Thermo Dynamics Lab	P.CHENGA REDDY	MECH	3 0 0 0 0 3	30	100.00
5	Power Electronics & Drives Lab	T.LAKSHMIBAI	E&I	3 0 0 0 0 3	30	100.00
7	ROBOTICS AND AUTOMATION	K.SUGAPRIYA	E&I	1 0 2 0 0 3	22	73.33
7	EMBEDDED SYSTEMS	G P SIVAKUMAR	E&I	1 2 0 0 0 3	26	86.67
7	DESIGN OF MECHATRONICS SYSTEM	VIJAYA BHASKAR. S	MECH	1 1 1 0 0 3	24	80.00
7	PLC & DATA ACQUISTION SYSTEM	K.SARASWATHI	E&I	2 1 0 0 0 3	28	93.33
7	VIRTUAL INSTRUMENTATION	JANANI R	E&I	2 1 0 0 0 3	28	93.33
7	RAPID MANUFACTURING TECHNOLOGIES	MOHAN. K	MECH	1 1 0 1 0 3	22	73.33
7	MECHATRONICS LAB (ROBOTICS & SIMULATION)	MOHAN. K	MECH	1 0 1 1 0 3	20	66.67
7	PROGRAMMABLE LOGIC CONTROLLER LAB	K.SARASWATHI	E&I	2 1 0 0 0 3	28	93.33
7	PROJECT WORK- PHASE 1	BOOVARAHAN	E&I	1 1 1 0 0 3	24	80.00





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FeedBack



STUDENT'S FEEDBACK 2020 - 2021

[EVEN SEMESTER]



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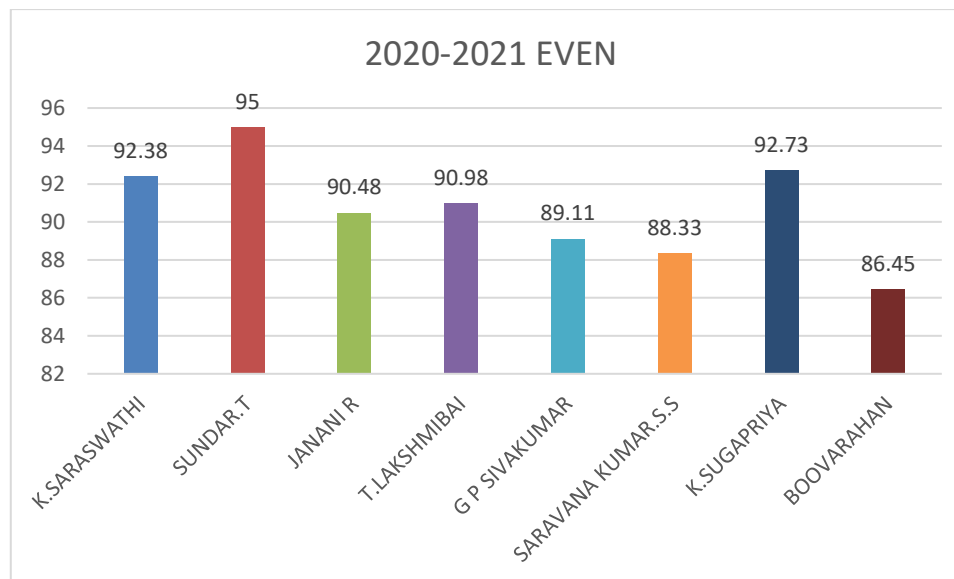
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STUDENT FEEDBACK STAFF WISE SUMMARY - BE [EIE & MECHATRONICS] EVEN 2020-2021

<u>Sl.No</u>	<u>Prefix</u>	<u>Name</u>	<u>Designation</u>	<u>Excelent</u>	<u>VeryGood</u>	<u>Good</u>	<u>Average</u>	<u>Poor</u>	<u>NoOfStud</u>	<u>Point</u>	<u>Score</u>
1	Ms.	K.SARASWATHI	Assistant Professor(Stage-II)	29	10	3	0	0	42	388	92.38
2	Dr.	SUNDAR.T	Assistant Professor	3	1	0	0	0	4	38	95.00
3	Dr.	JANANI R	Assistant Professor	40	16	7	0	0	63	570	90.48
4	Dr.	T.LAKSHMIBAI	Assistant Professor	34	11	6	0	0	51	464	90.98
5	Dr.	G P SIVAKUMAR	Assistant Professor	53	25	12	0	0	90	802	89.11
6	Mr.	SARAVANA KUMAR.S.S	Assistant Professor	37	11	12	0	0	60	530	88.33

7	Mrs.	K.SUGAPRIYA	Assistant Professor	23	8	2	0	0	33	306	92.73
8	Mr.	BOOVARAHAN	Assistant Professor	17	9	3	2	0	31	268	86.45





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STUDENT FEEDBACK SUBJECTWISE SUMMARY - BE [EIE & MECHATRONICS] EVEN 2020-2021

<u>Emp Id</u>	<u>Pref ix</u>	<u>Name</u>	<u>Course</u>	<u>Mode</u>	<u>Se m</u>	<u>Subject Name</u>	<u>Excele nt</u>	<u>VeryGo od</u>	<u>Goo d</u>	<u>Avera ge</u>	<u>Po or</u>	<u>NoOfSt ud</u>	<u>Poi nt</u>	<u>Scor e</u>
10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	LATERAL ENTRY	4	Industrial Instrumentation	1	0	0	0	0	1	10	100.00
10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	REGULAR	6	PLC & Data Acquisition Systems	9	1	1	0	0	11	104	94.55
10060	Ms.	K.SARASWATHI	BE [E.I.E]	REGULAR	6	PLC Lab	1	0	0	0	0	1	10	100.00
10060	Ms.	K.SARASWATHI	BE [E.I.E]	REGULAR	6	PLC & Data Acquisition Systems	1	0	0	0	0	1	10	100.00

10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	REGULAR	4	Industrial Instrumentation	7	8	2	0	0	17	146	85.88
10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	REGULAR	6	PLC and Virtual Instrumentation Lab	10	1	0	0	0	11	108	98.18
10190	Dr.	SUNDAR.T	BE [E.I.E]	LATERAL ENTRY	8	ELECTIVE-IV AUTOMOTIVE INSTRUMENTATION	0	1	0	0	0	1	8	80.00
10190	Dr.	SUNDAR.T	BE [E.I.E]	REGULAR	8	Elective –IV Automotive Instrumentation	3	0	0	0	0	3	30	100.00
10073	Dr.	JANANI R	BE [E.I.E]	LATERAL ENTRY	8	Project Work Phase II	1	0	0	0	0	1	10	100.00

10073	Dr.	JANANI R	BE [MECHATRONICS]	REGULAR	6	Professional Elective – II Virtual Instrumentation	9	1	1	0	0	11	104	94.55
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	8	PROJECT WORK PHASE- II	3	0	0	0	0	3	30	100.00
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	6	Professional Elective – II Virtual Instrumentation	1	0	0	0	0	1	10	100.00
10073	Dr.	JANANI R	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller Lab	12	8	3	0	0	23	202	87.83
10073	Dr.	JANANI R	BE [E.I.E]	REGULAR	6	Virtual Instrumentation Lab	1	0	0	0	0	1	10	100.00

10073	Dr.	JANANI R	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller	13	7	3	0	0	23	204	88.70
10108	Dr.	T.LAKSHMI BAI	BE [E.I.E]	REGULAR	6	Microprocessor and Microcontroller Lab	1	0	0	0	0	1	10	100.00
10108	Dr.	T.LAKSHMI BAI	BE [MECHATRONICS]	REGULAR	4	Linear Integrated Circuits and Digital Electronics Lab	6	7	4	0	0	17	140	82.35
10108	Dr.	T.LAKSHMI BAI	BE [MECHATRONICS]	REGULAR	6	Microprocessor and Microcontroller Lab	7	2	2	0	0	11	98	89.09
10108	Dr.	T.LAKSHMI BAI	BE [E.I.E]	REGULAR	8	ELECTIVE-III AIRCRAFT	3	0	0	0	0	3	30	100.00

						INSTRUMENTA TION								
1010 8	Dr.	T.LAKSHMI BAI	BE [MECHATRON ICS]	LATER AL ENTRY	4	Linear Integrated Circuits and Digital Electronics Lab	1	0	0	0	0	1	10	100. 00
1010 8	Dr.	T.LAKSHMI BAI	BE [MECH]	REGUL AR	4	Electric Drives and Controls for Electric Vehicles	3	0	0	0	0	3	30	100. 00
1010 8	Dr.	T.LAKSHMI BAI	BE [MECHATRON ICS]	REGUL AR	8	ELECTIVE-III AIRCRAFT INSTRUMENTA TION	12	2	0	0	0	14	136	97.1 4
1010 8	Dr.	T.LAKSHMI BAI	BE [E.I.E]	LATER AL ENTRY	8	ELECTIVE-III AIRCRAFT INSTRUMENTA TION	1	0	0	0	0	1	10	100. 00

10106	Dr.	G P SIVAKUMAR	BE [MECHATRONICS]	REGULAR	6	Principles of Management and Professional Ethics	9	1	1	0	0	11	104	94.55
10106	Dr.	G P SIVAKUMAR	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller Lab	9	9	5	0	0	23	192	83.48
10106	Dr.	G P SIVAKUMAR	BE [E.I.E]	REGULAR	6	Principles of Management and Professional Ethics	1	0	0	0	0	1	10	100.00
10106	Dr.	G P SIVAKUMAR	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller	11	8	4	0	0	23	198	86.09

10106	Dr.	G P SIVAKUMAR	BE [MECHATRONICS]	REGULAR	8	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	10	3	1	0	0	14	130	92.86
10106	Dr.	G P SIVAKUMAR	BE [MECHATRONICS]	REGULAR	8	Project Work (Phase - II)	9	4	1	0	0	14	128	91.43
10106	Dr.	G P SIVAKUMAR	B.TECH [IT]	REGULAR	6	EMBEDDED SYSTEM	4	0	0	0	0	4	40	100.00
10203	Mr.	SARAVANA KUMAR.S.S	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller Lab	9	4	6	0	0	19	158	83.16
10203	Mr.	SARAVANA KUMAR.S.S	BE [E.I.E]	LATERAL ENTRY	8	BIO MEDICAL INSTRUMENTATION	1	0	0	0	0	1	10	100.00

10203	Mr.	SARAVANA KUMAR.S.S	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller	13	2	4	0	0	19	170	89.47
10203	Mr.	SARAVANA KUMAR.S.S	BE [MECHATRONICS]	LATERAL ENTRY	4	Digital Electronics	1	0	0	0	0	1	10	100.00
10203	Mr.	SARAVANA KUMAR.S.S	BE [MECHATRONICS]	REGULAR	4	Digital Electronics	10	5	2	0	0	17	152	89.41
10203	Mr.	SARAVANA KUMAR.S.S	BE [E.I.E]	REGULAR	8	BIO MEDICAL INSTRUMENTATION	3	0	0	0	0	3	30	100.00
10204	Mrs.	K.SUGAPRIYA	BE [E.I.E]	REGULAR	6	Industrial Chemical Process	1	0	0	0	0	1	10	100.00
10204	Mrs.	K.SUGAPRIYA	BE [E.I.E]	LATERAL ENTRY	8	ROBOTICS AND AUTOMATION	0	1	0	0	0	1	8	80.00

10204	Mrs. A	K.SUGAPRIYA	BE [E.I.E]	REGULAR	8	ROBOTICS AND AUTOMATION	3	0	0	0	0	3	30	100.00
10204	Mrs. A	K.SUGAPRIYA	BE [E.I.E]	REGULAR	6	Microprocessors and Microcontrollers	1	0	0	0	0	1	10	100.00
10204	Mrs. A	K.SUGAPRIYA	B.TECH [IT]	REGULAR	4	MICROPROCESSOR AND MICROCONTROLLER LAB	2	2	0	0	0	4	36	90.00
10204	Mrs. A	K.SUGAPRIYA	BE [MECHATRONICS]	REGULAR	6	Microprocessors and Microcontrollers	8	1	2	0	0	11	100	90.91
10204	Mrs. A	K.SUGAPRIYA	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller Lab	3	1	0	0	0	4	38	95.00

1020 4	Mrs.	K.SUGAPRIYA	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller	3	1	0	0	0	4	38	95.00
1020 4	Mrs.	K.SUGAPRIYA	B.TECH [IT]	REGULAR	4	MICROPROCESSOR AND MICROCONTROLLER	2	2	0	0	0	4	36	90.00
1018 3	Mr.	BOOVARAHAN	BE [MECHATRONICS]	LATERAL ENTRY	4	Linear Integrated Circuits	0	1	0	0	0	1	8	80.00
1018 3	Mr.	BOOVARAHAN	BE [MECHATRONICS]	REGULAR	4	Linear Integrated Circuits	7	7	3	0	0	17	144	84.71
1018 3	Mr.	BOOVARAHAN	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller Lab	3	1	0	1	0	5	42	84.00

10183	Mr.	BOOVARAHAN	BE [MECH]	REGULAR	4	Basic Electronics Engineering	3	0	0	0	0	3	30	100.00
10183	Mr.	BOOVARAHAN	BE [CSE]	REGULAR	4	Microprocessor and Microcontroller	4	0	0	1	0	5	44	88.00



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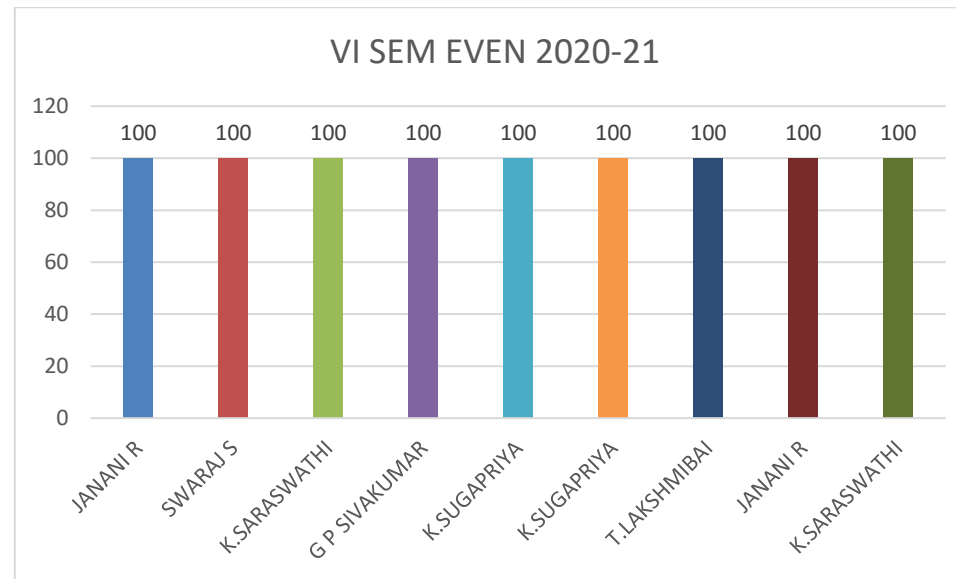


STUDENT FEEDBACK SEMESTERWISE SUMMARY - BE [EIE] EVEN 2020-2021

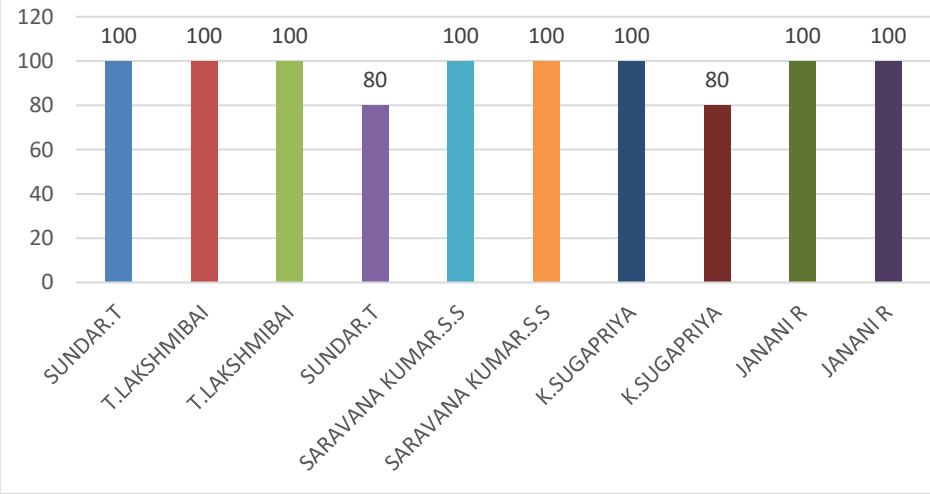
<u>Semester</u>	<u>Subject Name</u>	<u>Name</u>	<u>Deptaliasname</u>	<u>E</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>P</u>	<u>Total</u>	<u>Point</u>	<u>score</u>
6	Professional Elective – II Virtual Instrumentation	JANANI R	E&I	1	0	0	0	0	1	10	100.00
6	Open Elective –II Human Resource Management	SWARAJ S	MBA	1	0	0	0	0	1	10	100.00
6	PLC & Data Acquisition Systems	K.SARASWATHI	E&I	1	0	0	0	0	1	10	100.00
6	Principles of Management and Professional Ethics	G P SIVAKUMAR	E&I	1	0	0	0	0	1	10	100.00
6	Microprocessors and Microcontrollers	K.SUGAPRIYA	E&I	1	0	0	0	0	1	10	100.00
6	Industrial Chemical Process	K.SUGAPRIYA	E&I	1	0	0	0	0	1	10	100.00

6	Microprocessor and Microcontroller Lab	T.LAKSHMIBAI	E&I	1 0 0 0 0 1	10	100.00
6	Virtual Instrumentation Lab	JANANI R	E&I	1 0 0 0 0 1	10	100.00
6	PLC Lab	K.SARASWATHI	E&I	1 0 0 0 0 1	10	100.00
8	Elective –IV Automotive Instrumentation	SUNDAR.T	E&I	3 0 0 0 0 3	30	100.00
8	ELECTIVE-III AIRCRAFT INSTRUMENTATION	T.LAKSHMIBAI	E&I	1 0 0 0 0 1	10	100.00
8	ELECTIVE-III AIRCRAFT INSTRUMENTATION	T.LAKSHMIBAI	E&I	3 0 0 0 0 3	30	100.00
8	ELECTIVE-IV AUTOMOTIVE INSTRUMENTATION	SUNDAR.T	E&I	0 1 0 0 0 1	8	80.00
8	BIO MEDICAL INSTRUMENTATION	SARAVANA KUMAR.S.S	E&I	3 0 0 0 0 3	30	100.00
8	BIO MEDICAL INSTRUMENTATION	SARAVANA KUMAR.S.S	E&I	1 0 0 0 0 1	10	100.00
8	ROBOTICS AND AUTOMATION	K.SUGAPRIYA	E&I	3 0 0 0 0 3	30	100.00
8	ROBOTICS AND AUTOMATION	K.SUGAPRIYA	E&I	0 1 0 0 0 1	8	80.00

8	Project Work Phase II	JANANI R	E&I	1 0 0 0 0 1	10	100.00
8	PROJECT WORK PHASE- II	JANANI R	E&I	3 0 0 0 0 3	30	100.00



VIII SEM EIE 2020-21





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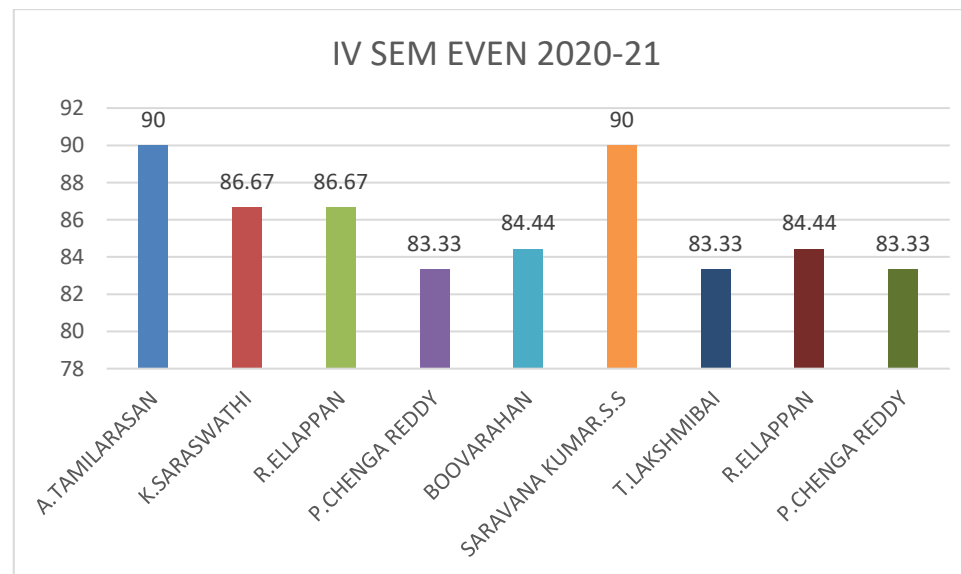


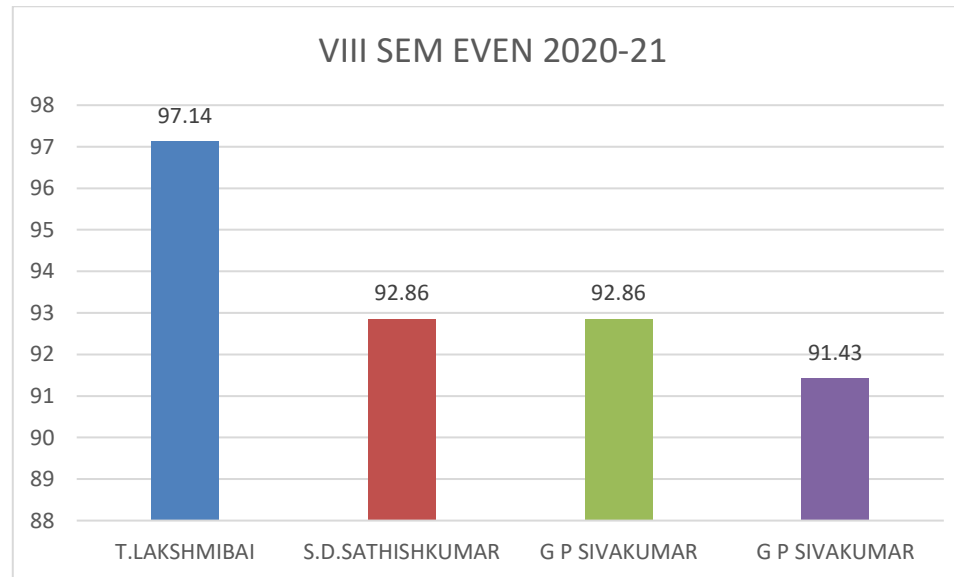
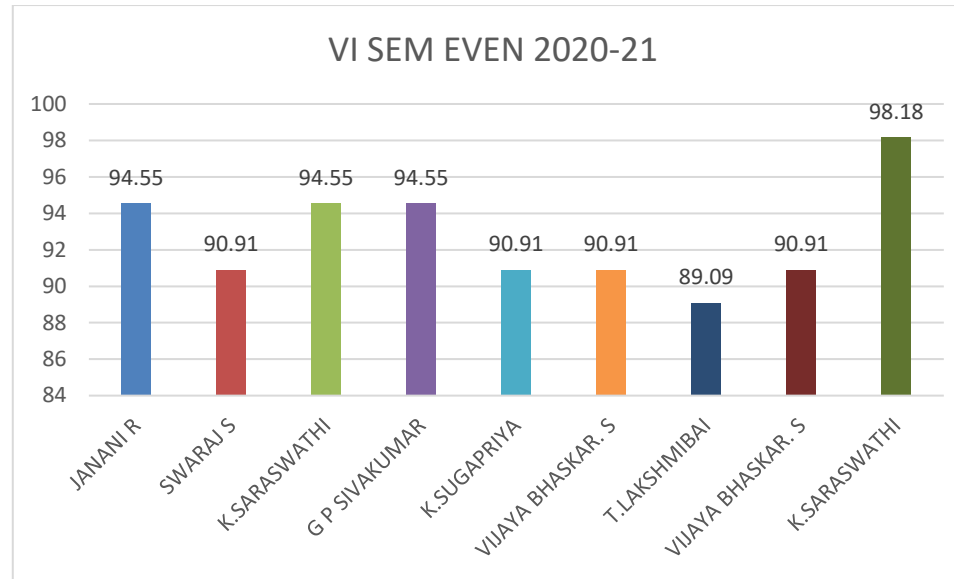
STUDENT FEEDBACK SEMESTERWISE SUMMARY - BE [MECHATRONICS] EVEN 2020-2021

<u>Semester</u>	<u>Subject Name</u>	<u>Name</u>	<u>Deptaliasname</u>	<u>E</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>P</u>	<u>Total</u>	<u>Point</u>	<u>score</u>
4	Strength of Materials and Fluid Mechanics	A.TAMILARASAN	MECH	10	7	1	0	0	18	162	90.00
4	Industrial Instrumentation	K.SARASWATHI	E&I	8	8	2	0	0	18	156	86.67
4	Materials Engineering	R.ELLAPPAN	MECH	8	8	2	0	0	18	156	86.67
4	Thermodynamics	P.CHENGA REDDY	MECH	6	9	3	0	0	18	150	83.33
4	Linear Integrated Circuits	BOOVARAHAN	E&I	7	8	3	0	0	18	152	84.44
4	Digital Electronics	SARAVANA KUMAR.S.S	E&I	11	5	2	0	0	18	162	90.00
4	Linear Integrated Circuits and Digital Electronics Lab	T.LAKSHMIBAI	E&I	7	7	4	0	0	18	150	83.33

4	Thermal Engineering Lab	R.ELLAPPAN	MECH	7	8	3	0	0	18	152	84.44
4	Strength of Materials and Fluid Mechanics Lab	P.CHENGA REDDY	MECH	6	9	3	0	0	18	150	83.33
6	Professional Elective – II Virtual Instrumentation	JANANI R	E&I	9	1	1	0	0	11	104	94.55
6	Open Elective –II Human Resource Management	SWARAJ S	MBA	8	2	0	1	0	11	100	90.91
6	PLC & Data Acquisition Systems	K.SARASWATHI	E&I	9	1	1	0	0	11	104	94.55
6	Principles of Management and Professional Ethics	G P SIVAKUMAR	E&I	9	1	1	0	0	11	104	94.55
6	Microprocessors and Microcontrollers	K.SUGAPRIYA	E&I	8	1	2	0	0	11	100	90.91
6	CAD / CAM	VIJAYA BHASKAR. S	MECH	8	1	2	0	0	11	100	90.91
6	Microprocessor and Microcontroller Lab	T.LAKSHMIBAI	E&I	7	2	2	0	0	11	98	89.09
6	CAD/CAM Lab	VIJAYA BHASKAR. S	MECH	8	1	2	0	0	11	100	90.91

6	PLC and Virtual Instrumentation Lab	K.SARASWATHI	E&I	10	1	0	0	0	0	11	108	98.18
8	ELECTIVE-III AIRCRAFT INSTRUMENTATION	T.LAKSHMIBAI	E&I	12	2	0	0	0	0	14	136	97.14
8	ELECTIVE-IV PROCESS PLANNING AND COST ESTIMATION	S.D.SATHISHKUMAR	MECH	10	3	1	0	0	0	14	130	92.86
8	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	G P SIVAKUMAR	E&I	10	3	1	0	0	0	14	130	92.86
8	Project Work (Phase - II)	G P SIVAKUMAR	E&I	9	4	1	0	0	0	14	128	91.43







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FeedBack



STUDENT'S FEEDBACK 2020 - 21

[ODD SEMESTER]



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STUDENT FEEDBACK STAFF WISE SUMMARY - BE [EEE & MECHATRONICS] ODD 2020-2021

Sl.No	Prefix	Name	Designation	Excelent	VeryGood	Good	Average	Poor	NoOfStud	Point	Score
1	Ms.	K.SARASWATHI	Assistant Professor (Stage-II)	15	3	5	0	0	23	204	88.70
2	Dr.	SUNDAR.T	Assistant Professor	20	7	7	1	0	35	302	86.29
3	Dr.	JANANI R	Assistant Professor	2	1	0	0	0	3	28	93.33
4	Dr.	T.LAKSHMIBAI	Assistant Professor	34	6	14	0	0	54	472	87.41
5	Dr.	G P SIVAKUMAR	Assistant Professor	19	22	22	2	0	65	506	77.85
6	Mr.	SARAVANA KUMAR.S.S	Assistant Professor	18	11	9	2	0	40	330	82.50
7	Mrs.	K.SUGAPRIYA	Assistant Professor	26	7	2	1	0	36	332	92.22
8	Mr.	BOOVARAHAN	Assistant Professor	20	21	28	1	0	70	540	77.



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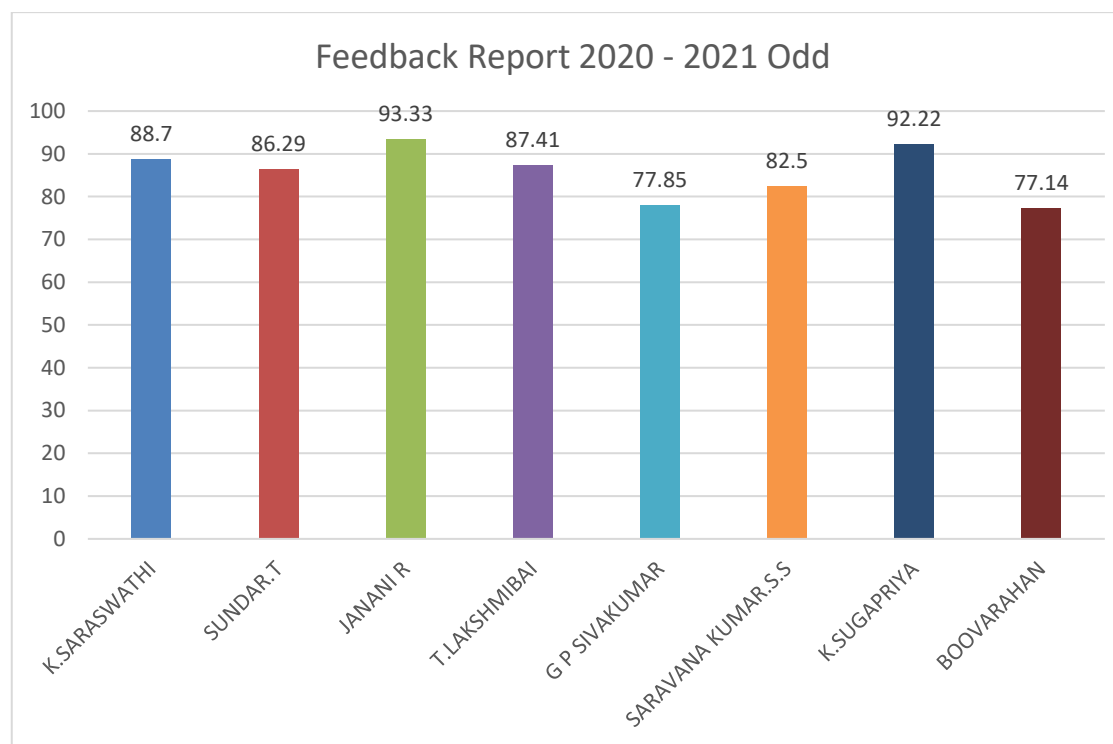
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STUDENT FEEDBACK STAFFWISE SUMMARY - BE [EEE & MECHATRONICS] ODD 2020-2021





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STUDENT FEEDBACK SUBJECTWISE SUMMARY - BE [EEE & MECHATRONICS] ODD 2020-2021

<u>Emp Id</u>	<u>Pref ix</u>	<u>Name</u>	<u>Course</u>	<u>Se m</u>	<u>Subject Name</u>	<u>Excele nt</u>	<u>VeryGo od</u>	<u>Good</u>	<u>Avera ge</u>	<u>Poo r</u>	<u>NoOfSt ud</u>	<u>Poi nt</u>	<u>Scor e</u>
10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	5	Analytical Instrumentation	1	0	0	0	0	1	10	100.00
10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	3	Electronic Devices and Circuits Lab	0	1	0	0	0	1	8	80.00
10060	Ms.	K.SARASWATHI	BE [MECHATRONICS]	5	Analytical Instrumentation	13	2	5	0	0	20	176	88.00
10060	Ms.	K.SARASWATHI	BE [E.I.E]	7	Professional Elective-IV(Computer Control of Process)	1	0	0	0	0	1	10	100.00

10190	Dr.	SUNDAR.T	BE [MECHATRONICS]	7	Robotics Automation & Process Control Lab	7	2	2	0	0	11	98	89.09
10190	Dr.	SUNDAR.T	BE [MECHATRONICS]	5	Open Elective – I(Electrical and Mechanical Measurements	10	4	5	1	0	20	166	83.00
10190	Dr.	SUNDAR.T	BE [EEE]	7	PROCESS CONTROL LAB	3	0	0	0	0	3	30	100.00
10190	Dr.	SUNDAR.T	BE [MECHATRONICS]	5	Open Elective – I(Electrical and Mechanical Measurements)	0	1	0	0	0	1	8	80.00
10073	Dr.	JANANI R	BE [MECHATRONICS]	3	Sensors & Actuators	0	1	0	0	0	1	8	80.00
10073	Dr.	JANANI R	BE [E.I.E]	7	Professional Elective-III(Optimal Control System)	1	0	0	0	0	1	10	100.00
10073	Dr.	JANANI R	BE [E.I.E]	7	Instrumentation System Design Lab	1	0	0	0	0	1	10	100.00

10108	Dr.	T.LAKSHMI BAI	BE [MECHATRONICS]	5	Power Electronics and Industrial Drives Lab	1	0	0	0	0	1	10	100.00
10108	Dr.	T.LAKSHMI BAI	BE [MECHATRONICS]	5	Power Electronics and Industrial Drives	12	2	6	0	0	20	172	86.00
10108	Dr.	T.LAKSHMI BAI	BE [MECHATRONICS]	5	Power Electronics and Industrial Drives	1	0	0	0	0	1	10	100.00
10108	Dr.	T.LAKSHMI BAI	BE [E.I.E]	7	Professional Elective-V(Aircraft Instrumentation)	1	0	0	0	0	1	10	100.00
10108	Dr.	T.LAKSHMI BAI	BE [MECHATRONICS]	5	Power Electronics and Industrial Drives Lab	10	3	7	0	0	20	166	83.00
10108	Dr.	T.LAKSHMI BAI	BE [MECHATRONICS]	7	Open Elective-III(Aircraft Instrumentation)	9	1	1	0	0	11	104	94.55
10106	Dr.	G P SIVAKUMAR	B.TECH [IT]	5	PRINCIPLE OF COMMUNICATION	4	5	2	0	0	11	92	83.64

10106	Dr.	G P SIVAKUMAR	BE [MECHATRONICS]	7	Robotics & Automation	8	3	0	0	0	11	104	94.55
10106	Dr.	G P SIVAKUMAR	BE [E.I.E]	7	Robotics & Automation	1	0	0	0	0	1	10	100.00
10106	Dr.	G P SIVAKUMAR	B.SC.(PHYSICS)	5	Basic Electronics	6	14	20	2	0	42	300	71.43
10203	Mr.	SARAVANA KUMAR.S.S	BE [MECHATRONICS]	5	Control System	10	5	5	0	0	20	170	85.00
10203	Mr.	SARAVANA KUMAR.S.S	B.TECH [IT]	3	DIGITAL ELECTRONICS LAB	0	0	1	0	0	1	6	60.00
10203	Mr.	SARAVANA KUMAR.S.S	BE [MECHATRONICS]	5	Control System	1	0	0	0	0	1	10	100.00
10203	Mr.	SARAVANA KUMAR.S.S	M.Sc. [PHYSICS]	3	Digital electronics and microprocessors	2	0	1	0	0	3	26	86.67
10203	Mr.	SARAVANA KUMAR.S.S	BE [CSE]	3	DIGITAL ELECTRONICS LAB	5	6	2	2	0	15	118	78.67

10204	Mrs.	K.SUGAPRIYA	BE [MECHATRONICS]	7	Project Work Phase- I	7	2	1	1	0	11	96	87.27
10204	Mrs.	K.SUGAPRIYA	BE [ECE]	7	Sensor and Actuators	18	4	1	0	0	23	218	94.78
10204	Mrs.	K.SUGAPRIYA	BE [MECHATRONICS]	3	Electronic Devices and Circuits	0	1	0	0	0	1	8	80.00
10204	Mrs.	K.SUGAPRIYA	BE [E.I.E]	7	Project Work Phase- I	1	0	0	0	0	1	10	100.00
10183	Mr.	BOOVARAHAN	BE [CSE]	3	DIGITAL ELECTRONICS	4	8	3	0	0	15	122	81.33
10183	Mr.	BOOVARAHAN	B.SC.(PHYSICS)	5	Basic Electronics	7	11	23	1	0	42	300	71.43
10183	Mr.	BOOVARAHAN	B.TECH [IT]	3	DIGITAL ELECTRONICS	0	0	1	0	0	1	6	60.00
10183	Mr.	BOOVARAHAN	BE [E.I.E]	7	Open Elective-III(Battery Technology)	1	0	0	0	0	1	10	100.00
10183	Mr.	BOOVARAHAN	BE [MECHATRONICS]	7	Professional Elective-III(Battery Technology)	8	2	1	0	0	11	102	92.73



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STUDENT FEEDBACK SEMESTERWISE SUMMARY – III- & IV-YEAR BE [EIE] ODD 2020-2021

Semester	Subject Name	Name	Dept	E	V	G	A	P	Total	Point	score
5	PROFESSIONAL ELECTIVE-I ANALYTICAL INSTRUMENTATION	K.SARASWATHI	E&I	1	0	0	0	0	1	10	100.00
5	OPEN ELECTIVE I ELECTRIC HYBRID VEHICLE TECHNOLOGY	VANITHA.D	EEE	1	0	0	0	0	1	10	100.00
5	Control System	K.SUGAPRIYA	E&I	1	0	0	0	0	1	10	100.00
5	Process Control Instrumentation	JANANI R	E&I	1	0	0	0	0	1	10	100.00
5	Power Electronics and Industrial Drives	T.LAKSHMIBAI	E&I	1	0	0	0	0	1	10	100.00
5	Power Plant Instrumentation	BOOVARAHAN	E&I	1	0	0	0	0	1	10	100.00
7	VLSI DESIGN	SARAVANA KUMAR.S.S	E&I	2	0	0	0	0	2	20	100.00
7	Embedded Systems	G P SIVAKUMAR	E&I	2	0	0	0	0	2	20	100.00
7	Principle of Management & Professional Ethics	SUNDAR.T	E&I	2	0	0	0	0	2	20	100.00
7	Computer Control of Process	K.SARASWATHI	E&I	2	0	0	0	0	2	20	100.00
7	Virtual Instrumentation	JANANI R	E&I	4	0	0	0	0	4	40	100.00
7	Instrumentation and Control in Petrochemical Industries	SUNDAR.T	E&I	2	0	0	0	0	2	20	100.00
7	PROJECT WORK PHASE- I	JANANI R	E&I	2	0	0	0	0	2	20	100.00



SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA
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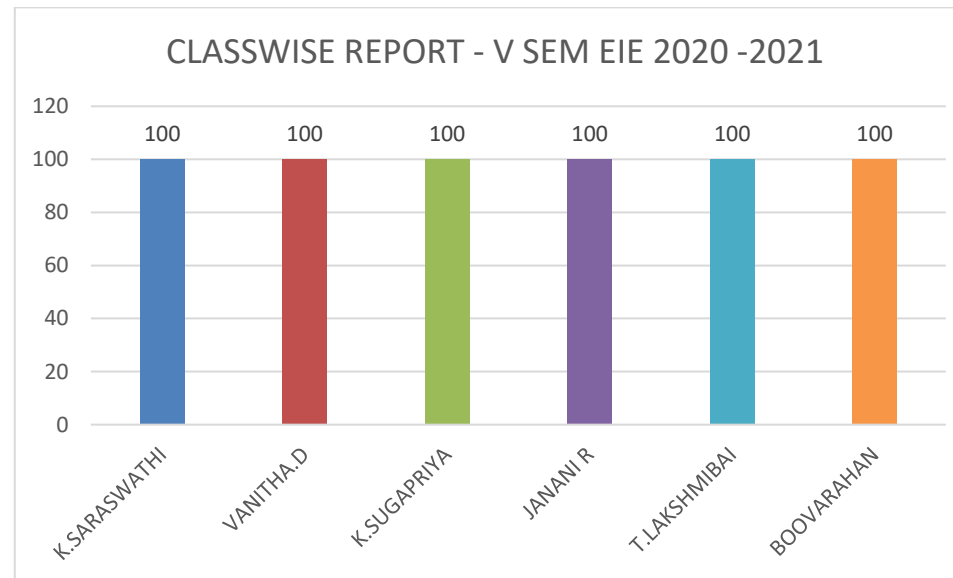
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STUDENT FEEDBACK SEMESTERWISE SUMMARY - III YEAR BE [EIE] EVEN 2020-2021





SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA
SCSVMV

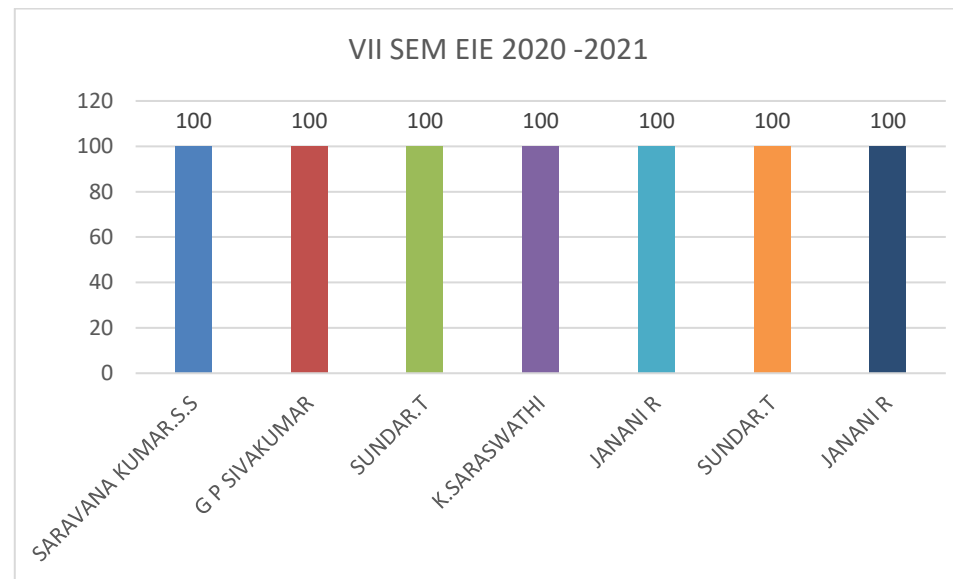
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STUDENT FEEDBACK SEMESTERWISE SUMMARY - IV YEAR BE [EIE] EVEN 2020-2021





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STUDENT FEEDBACK SEMESTERWISE SUMMARY - BE [MECHATRONICS] ODD 2020-2021

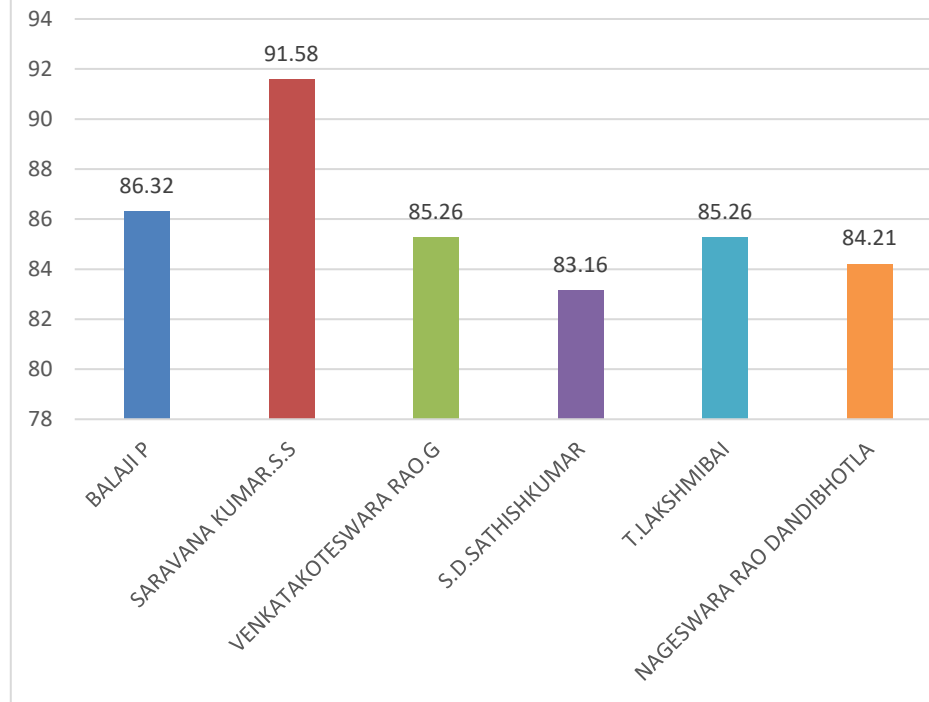
<u>Semester</u>	<u>Subject Name</u>	<u>Name</u>	<u>Deptaliasname</u>	<u>E</u>	<u>V</u>	<u>G</u>	<u>A</u>	<u>P</u>	<u>Total</u>	<u>Point</u>	<u>score</u>
1	English	M. VIJAYALAKSHMI	English	1	0	0	0	0	1	10	100.00
1	Mathematics I (Calculus & Differential Equations)	D.VIJAYALAKSHMI	Maths	1	0	0	0	0	1	10	100.00
1	Engineering Physics	M.SUNDARRAJAN	Physics	1	0	0	0	0	1	10	100.00
1	Programming for Problem Solving	V.BALU	CSE	0	1	0	0	0	1	8	80.00
1	Physics Lab	M.SUNDARRAJAN	Physics	1	0	0	0	0	1	10	100.00
1	Programming for Problem Solving Lab	V.BALU	CSE	0	1	0	0	0	1	8	80.00
1	Workshop/Manufacturing Practices	S.D.SATHISHKUMAR	MECH	1	0	0	0	0	1	10	100.00
3	Mathematics III (Probability and Statistics)	BALAJI P	Maths	9	7	3	0	0	19	164	86.32
3	Electronic Devices and Circuits	SARAVANA KUMAR.S.S	E&I	12	6	1	0	0	19	174	91.58

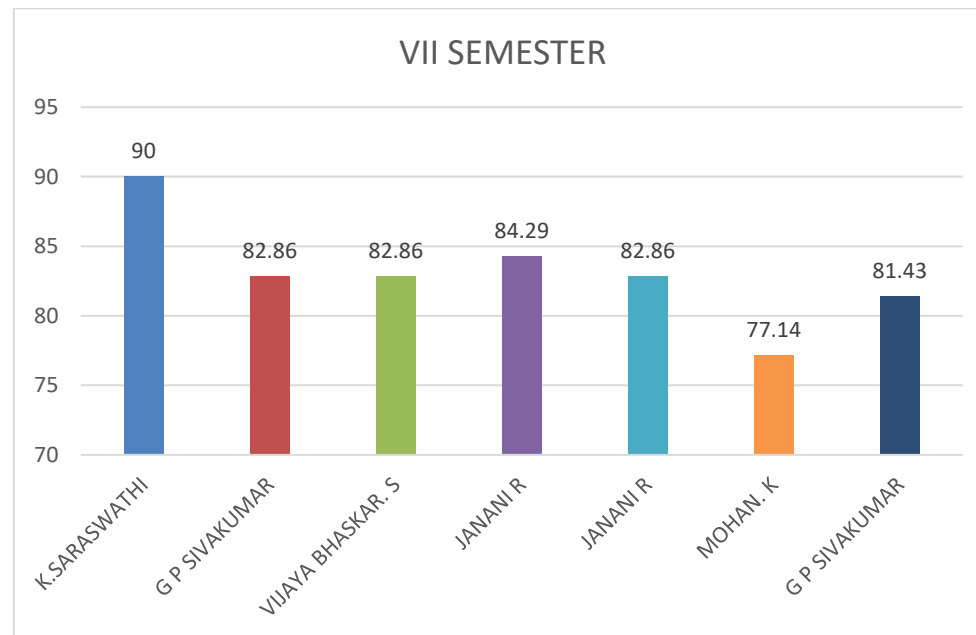
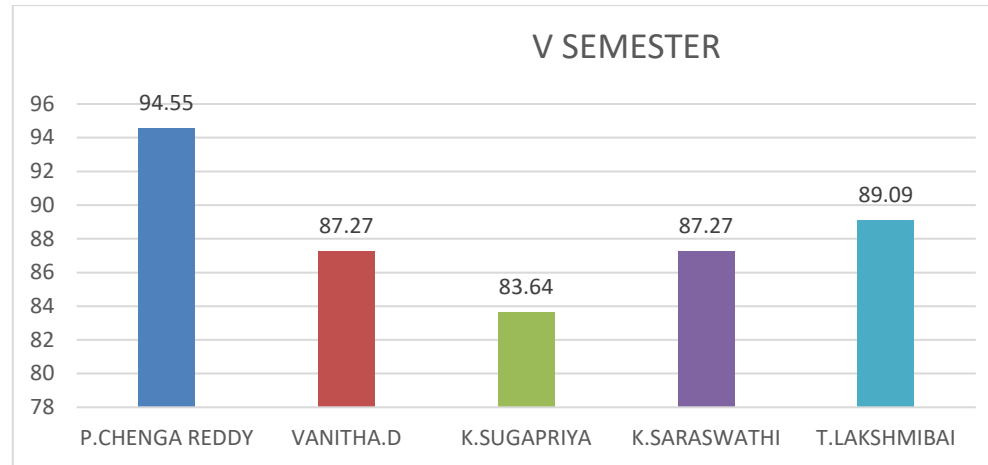
3	Engineering Mechanics	VENKATAKOTESWARA RAO.G	MECH	9	6	4	0	0	19	162	85.26
3	Manufacturing Technology for Mechatronics	S.D.SATHISHKUMAR	MECH	7	8	4	0	0	19	158	83.16
3	Sensors & Actuators	T.LAKSHMIBAI	E&I	9	6	4	0	0	19	162	85.26
3	Sanskrit and Indian Culture	NAGESWARA RAO DANDIBHOTLA	Hindi	8	8	2	1	0	19	160	84.21
5	PROFESSIONAL ELECTIVE-I INTERNAL COMBUSTION ENGINES	P.CHENGA REDDY	MECH	9	1	1	0	0	11	104	94.55
5	OPEN ELECTIVE-I ELECTRIC HYBRID VEHICLE TECHNOLOGY	VANITHA.D	EEE	5	5	1	0	0	11	96	87.27
5	Control System	K.SUGAPRIYA	E&I	4	5	2	0	0	11	92	83.64
5	Analytical Instrumentation	K.SARASWATHI	E&I	6	3	2	0	0	11	96	87.27
5	Power Electronics and Industrial Drives	T.LAKSHMIBAI	E&I	6	4	1	0	0	11	98	89.09
7	Robotics and Automation	K.SARASWATHI	E&I	9	3	2	0	0	14	126	90.00
7	EMBEDDED SYSTEMS	G P SIVAKUMAR	E&I	7	2	5	0	0	14	116	82.86
7	DESIGN OF MECHATRONICS SYSTEMS	VIJAYA BHASKAR. S	MECH	8	1	4	1	0	14	116	82.86
7	PLC AND DATA ACQUISITION SYSTEMS	JANANI R	E&I	7	3	4	0	0	14	118	84.29

7	Elective - I(Virtual Instrumentation)	JANANI R	E&I	7	2	5	0	0	14	116	82.86
7	Elective - II(Design of Jigs and Fixtures)	MOHAN. K	MECH	7	1	3	3	0	14	108	77.14
7	PROJECT WORK PHASE- I	G P SIVAKUMAR	E&I	7	2	4	1	0	14	114	81.43



III SEMESTER





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FeedBack



STUDENT FEEDBACK-2016-17

[EVEN SEMESTER]



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STUDENT FEEDBACK STAFF WISE SUMMARY – 2016-2017 EVEN

SL.NO	NAME	EXCELENT	VERYGOOD	GOOD	AVERAGE	POOR	NOOFSTUD	POINT	SCORE
1	Mrs.R.MALATHI	7	5	0	0	0	12	110	91.67
2	Dr.M.RATHINAKUMAR	6	1	0	0	0	7	68	97.14
3	Mr.S.SENTAMILSELVAN	7	3	0	0	0	10	94	94
4	Mr.D.SATYANARAYANA	46	13	3	1	1	64	588	91.88
5	Dr.N.ASHOKKUMAR	49	15	15	3	0	82	712	86.83
6	Mr.B.KANDAVEL	32	10	9	0	0	51	454	89.02
7	Mrs.K.ANISHA	48	18	10	1	0	77	688	89.35
8	Mr.M.MAHENDRAN	23	10	6	0	0	39	346	88.72
9	Mr.R.KARTHIKEYAN	69	9	2	0	0	80	774	96.75
10	Mrs.P.RAJALAKSHMI	33	21	15	1	0	70	592	84.57
11	Mr.RAJA.S	14	28	16	3	1	62	474	76.45
12	Mrs.S.LAVANYA	87	47	36	8	6	184	1506	81.85
13	Mrs.V.MALATHI	29	8	3	0	0	40	372	93
14	Mrs.D.VANITHA	33	8	8	2	1	52	452	86.92
15	Mrs.S.RENUKADEVI	27	17	16	2	1	63	512	81.27
16	Ms.S.BHARATHI	42	17	10	4	3	76	638	83.95



SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA

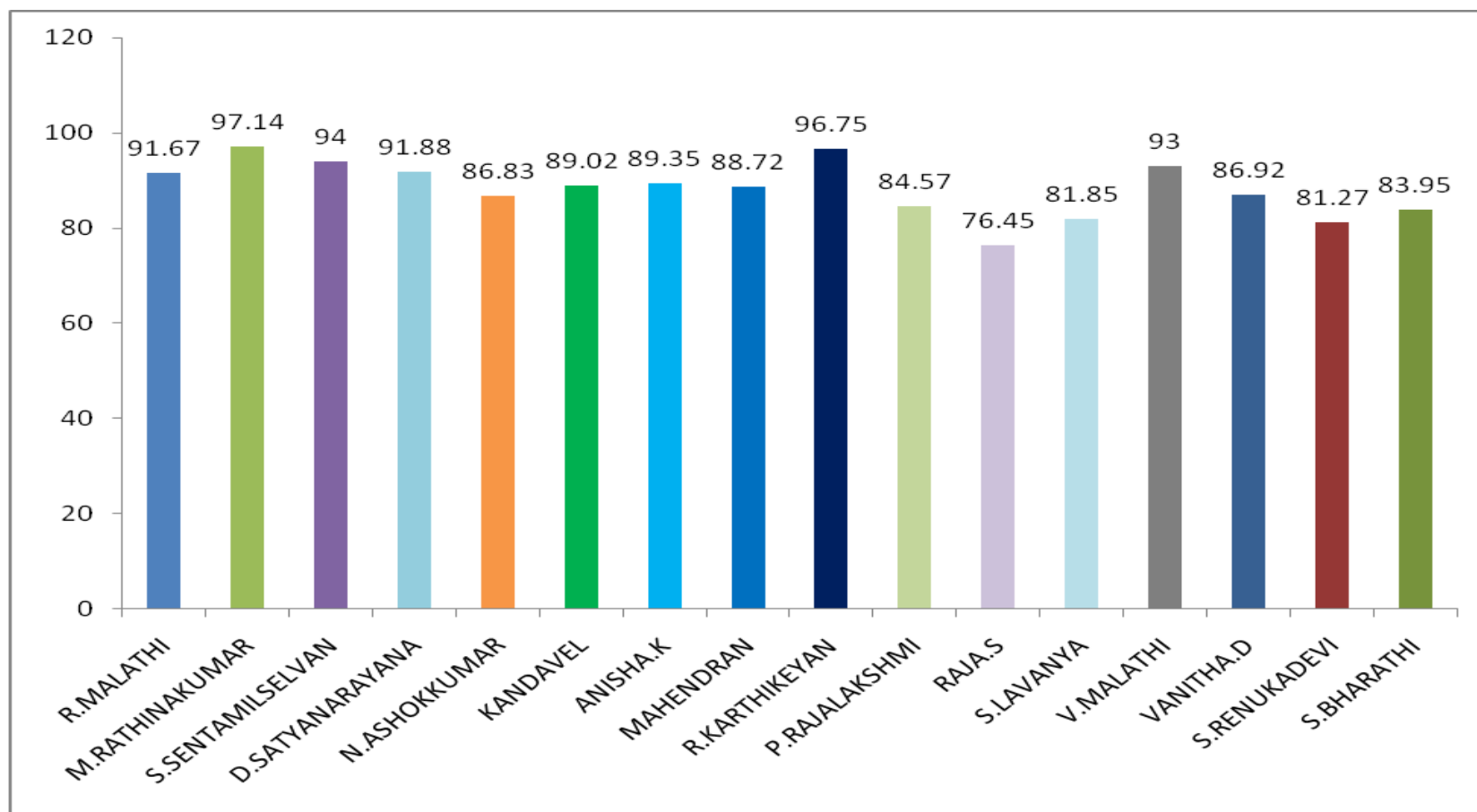
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STUDENT FEEDBACK STAFF WISE SUMMARY





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STUDENT FEEDBACK SUBJECT WISE SUMMARY

SL.NO	NAME	SEM	SUBJECT_NAME	EXCELENT	VERYGOOD	GOOD	AVERAGE	POOR	NOOFSTUD	POINT	SCORE
1.	Mrs.R.MALATHI	6	Power Electronics	7	5	0	0	0	12	110	91.67
2.	Dr.M.RATHINAKUMAR	4	DC Machines And Transformers	6	1	0	0	0	7	68	97.14
3.	Mr.S.SENTAMILSELVAN	2	Electric Circuit Theory	7	3	0	0	0	10	94	94
4.	Mr.D.SATYANARAYANA	8	Power Plant Engineering	34	6	0	0	0	40	388	97
		2	Basic Electrical Workshop	12	7	3	1	1	24	200	83.33
5.	Mr.N.ASHOKKUMAR	8	Professional Ethics And Management	32	6	2	0	0	40	380	95
		2	Circuit Theory Lab	7	2	1	0	0	10	92	92
		2	Basic Electrical Workshop	4	6	12	3	0	25	172	68.8

		4	Electrical Engineering Materials	6	1	0	0	0	7	68	97.14
6.	Mr.B.KANDAVEL	2	Basic Electrical Workshop	15	3	6	0	0	24	210	87.5
		2	Circuit Theory Lab	11	7	2	0	0	20	178	89
		4	Network Analysis And Synthesis	6	0	1	0	0	7	66	94.29
7.	Mrs.K.ANISHA	8	Computer Aided Design Of Electrical Machines Lab	29	4	3	0	0	36	340	94.44
		8	Computer Aided Design Of Electrical Machines Lab	3	0	0	0	0	3	30	100
		2	Circuit Theory Lab	12	11	3	0	0	26	226	86.92
		6	Electrical Machine Design	4	3	4	1	0	12	92	76.67
8.	Mr.M.MAHENDRAN	8	Design And Layout Of Power System Analysis	1	0	0	0	0	1	10	100
		2	Basic Electrical Workshop	7	7	5	0	0	19	156	82.11
		4	DC Machines And Transformers Lab	6	1	0	0	0	7	68	97.14
		6	Protection And Switch Gear	9	2	1	0	0	12	112	93.33
9.	Mr.R.KARTHIKEYAN	8	Power System Stability	3	0	0	0	0	3	30	100

		8	Power System Stability	29	7	1	0	0	37	352	95.14
		8	Total Quality Management	37	2	1	0	0	40	392	98
10.	Mrs.P.RAJALAKSHMI	6	Microprocessors And Microcontrollers	9	2	1	0	0	12	112	93.33
		2	Basic Electrical Workshop	7	10	3	1	0	21	172	81.9
		2	Basic Electrical And Electronics Engineering	6	8	11	0	0	25	190	76
		6	Microprocessors And Microcontrollers Lab	11	1	0	0	0	12	118	98.33
11.	Mr.S.RAJA	2	Basic Electrical And Electronics Engineering	9	15	14	2	0	40	302	75.5
		4	Electrical Machines Lab	3	7	0	0	1	11	88	80
		4	Applied Electrical & Electronics Engineering	2	6	2	1	0	11	84	76.36
12.	Mrs.S.LAVANYA	2	Basic Electrical Workshop	40	27	16	5	4	92	740	80.43
		2	Basic Electrical And Electronics Engineering	47	20	20	3	2	92	766	83.26
13.	Mrs.V.MALATHI	6	Communication Engineering	9	2	1	0	0	12	112	93.33
		2	Circuit Theory Lab	6	2	2	0	0	10	88	88

		4	Electronics Circuits Lab	6	1	0	0	0	7	68	97.14
		4	Electronic Circuits	5	2	0	0	0	7	66	94.29
		2	Electromagnetic Theory	3	1	0	0	0	4	38	95
14.	Mrs.D.VANITHA	2	Basic Electrical Workshop	5	3	3	1	1	13	98	75.38
		2	Basic Electrical And Electronics Engineering	5	3	4	1	0	13	102	78.46
		4	Measurement And Instrumentation Lab	6	1	0	0	0	7	68	97.14
		4	Measurement And Instrumentation	7	0	0	0	0	7	70	100
		6	Power Electronics Lab	10	1	1	0	0	12	114	95
15.	Mrs.S.RENUKADEVI	2	Circuit Theory Lab	6	3	4	1	0	14	112	80
		2	Basic Electrical And Electronics Engineering	21	14	12	1	1	49	400	81.63
16.	Ms.S.BHARATHI	6	Digital Signal Processing And Its Application	9	2	1	0	0	12	112	93.33
		2	Basic Electrical Workshop#	20	13	8	4	3	48	374	77.92
		6	Digital Signal Processing Lab	10	1	1	0	0	12	114	95
		2	Electromagnetic Theory	3	1	0	0	0	4	38	95



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STUDENT FEEDBACK CLASS WISE SUMMARY - I YEAR BE [EEE]

NAME	SUBJECT_NAME	E	V	G	A	P	TOTAL	POINT	SCORE
Mrs.S.SANGAVI	BASIC CIVIL AND MECHANICAL ENGINEERING	5	3	0	0	0	8	74	92.5
Mrs.R. REVATHI	ENGLISH-II	7	2	0	1	0	10	90	90
Mrs.R.MAGESWARI	BASIC MATHEMATICS FOR ENGINEERING-II	2	4	2	2	0	10	72	72
Dr.B. NARAYANAMOORTHY	ENGINEERING CHEMISTRY	3	7	0	0	0	10	86	86
Mrs.P.MEENAKSHI	BASIC CIVIL AND MECHANICAL ENGINEERING	5	2	2	1	0	10	82	82
Mr.S.SENTAMILSELVAN	ELECTRIC CIRCUIT THEORY	7	3	0	0	0	10	94	94
Mrs.C.JEYALAKSHMI	ENVIRONMENTAL SCIENCE AND ENGINEERING	6	3	1	0	0	10	90	90
Dr.B. NARAYANAMOORTHY	CHEMISTRY LAB	5	3	2	0	0	10	86	86
Mrs.V.MALATHI	CIRCUIT THEORY LAB	6	2	2	0	0	10	88	88
Mr.G.VENKATAKOTESWARA RAO	BASIC MECHANICAL WORKSHOP	4	6	0	0	0	10	88	88



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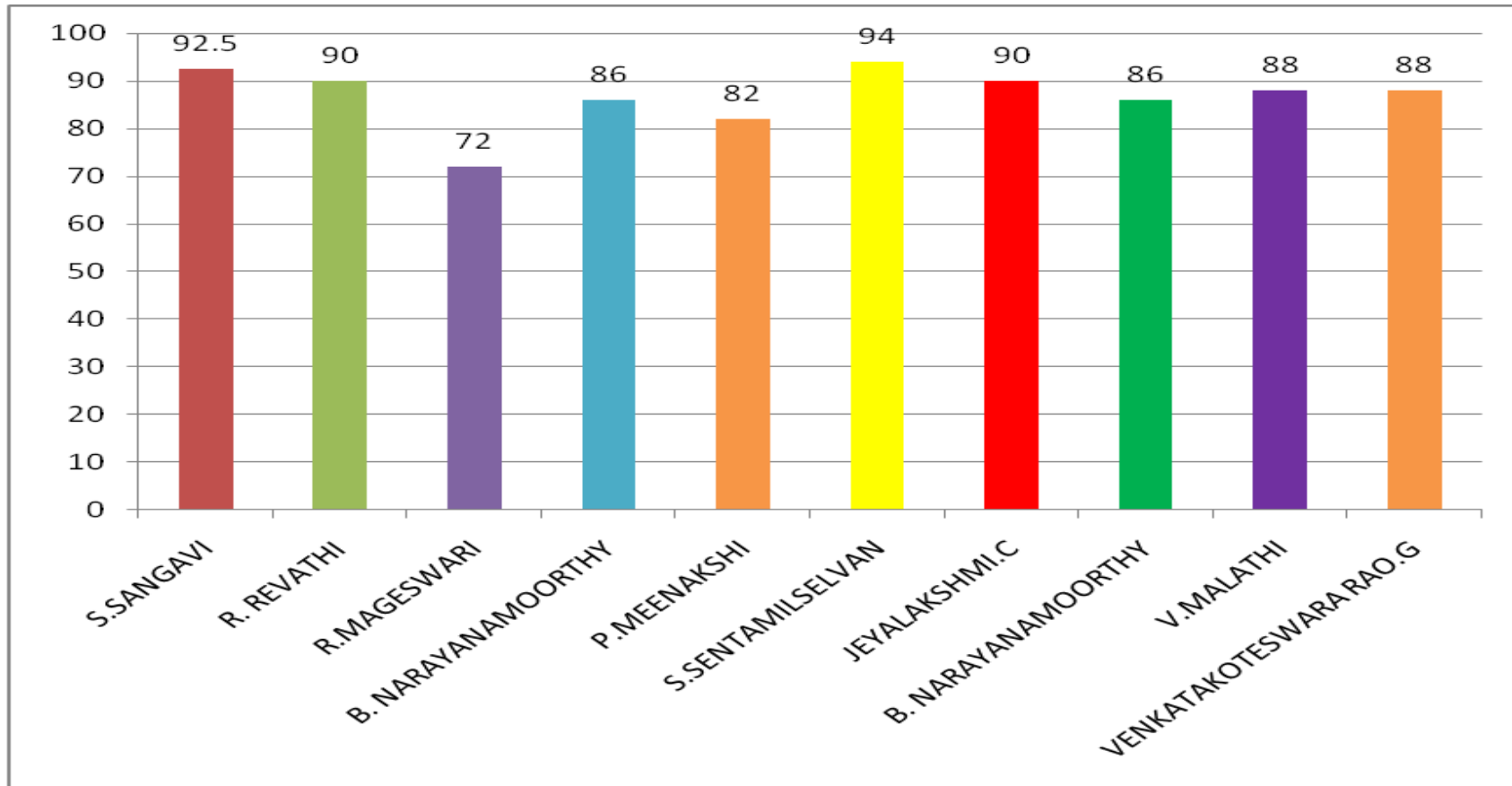
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STUDENT FEEDBACK CLASSWISE SUMMARY - I YEAR BE [EEE]





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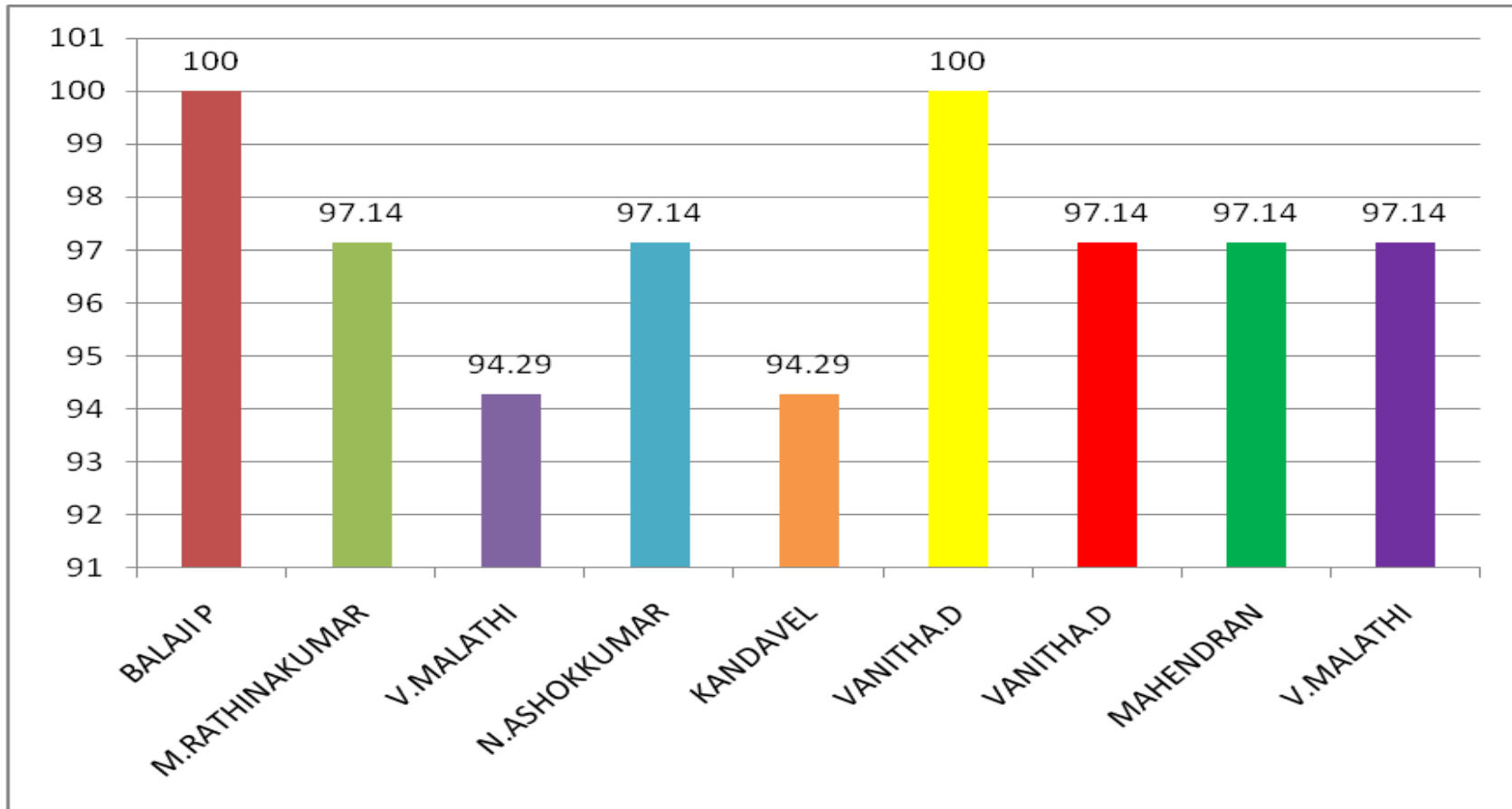
STUDENT FEEDBACK CLASS WISE SUMMARY - II YEAR BE [EEE]

NAME	SUBJECT_NAME	E	V	G	A	P	TOTAL	POINT	SCORE
Mr.P.BALAJI	Applied Mathematics for Electrical Engineering-II	7	0	0	0	0	7	70	100
Dr.M.RATHINAKUMAR	DC Machines and Transformers	6	1	0	0	0	7	68	97.14
Mrs.V.MALATHI	Electronic Circuits	5	2	0	0	0	7	66	94.29
Dr.N.ASHOKKUMAR	Electrical Engineering Materials	6	1	0	0	0	7	68	97.14
Mr.B.KANDAVEL	Network Analysis and Synthesis	6	0	1	0	0	7	66	94.29
Mrs.D.VANITHA	Measurement and Instrumentation	7	0	0	0	0	7	70	100
Mrs.D.VANITHA	Measurement and Instrumentation Lab	6	1	0	0	0	7	68	97.14
Mr.M.MAHENDRAN	DC Machines and Transformers Lab	6	1	0	0	0	7	68	97.14
Mrs.V.MALATHI	Electronics Circuits Lab	6	1	0	0	0	7	68	97.14



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STUDENT FEEDBACK CLASSWISE SUMMARY - II YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]

NAME	SUBJECT_NAME	E	V	G	A	P	TOTAL	POINT	SCORE
Mrs.R.MALATHI	Power Electronics	7	5	0	0	0	12	110	91.67
Mr.M.MAHENDRAN	Protection and Switch Gear	9	2	1	0	0	12	112	93.33
Mrs.K.ANISHA	Electrical Machine Design	4	3	4	1	0	12	92	76.67
Mrs.P.RAJALAKSHMI	Microprocessors and Microcontrollers	9	2	1	0	0	12	112	93.33
Ms.S.BHARATHI	Digital Signal Processing and its Application	9	2	1	0	0	12	112	93.33
Mrs.V.MALATHI	Communication Engineering	9	2	1	0	0	12	112	93.33
Mrs.D.VANITHA	Power Electronics Lab	10	1	1	0	0	12	114	95
Mrs.P.RAJALAKSHMI	Microprocessors and Microcontrollers Lab	11	1	0	0	0	12	118	98.33
Ms.S.BHARATHI	Digital Signal Processing Lab	10	1	1	0	0	12	114	95



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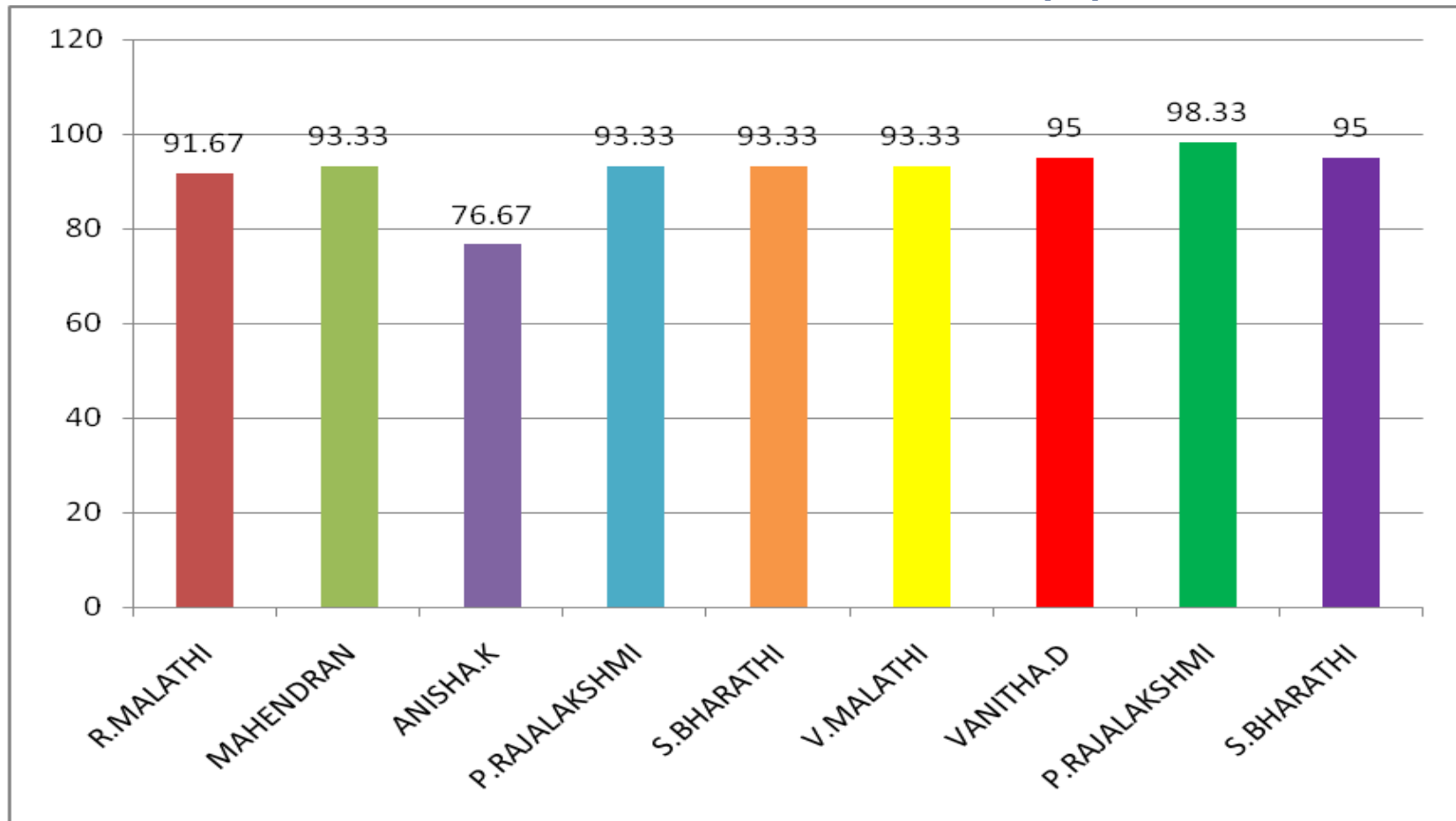
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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]

NAME	SUBJECT_NAME	E	V	G	A	P	TOTAL	POINT	SCORE
Mr.R.KARTHIKEYAN	Total Quality Management	37	2	1	0	0	40	392	98
Mr.D.SATYANARAYANA	Power Plant Engineering	34	6	0	0	0	40	388	97
Dr.N.ASHOKKUMAR	Professional Ethics and Management	32	6	2	0	0	40	380	95
Mr.R.KARTHIKEYAN	Power System Stability	3	0	0	0	0	3	30	100
Mrs.K.ANISHA	Computer Aided Design of Electrical Machines Lab	29	4	3	0	0	36	340	94.44
Mr.M.MAHENDRAN	Design and Layout of Power System Analysis	1	0	0	0	0	1	10	100
Mrs.K.ANISHA	Computer Aided Design of Electrical Machines Lab	3	0	0	0	0	3	30	100
Mr.R.KARTHIKEYAN	Power System Stability	29	7	1	0	0	37	352	95.14



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

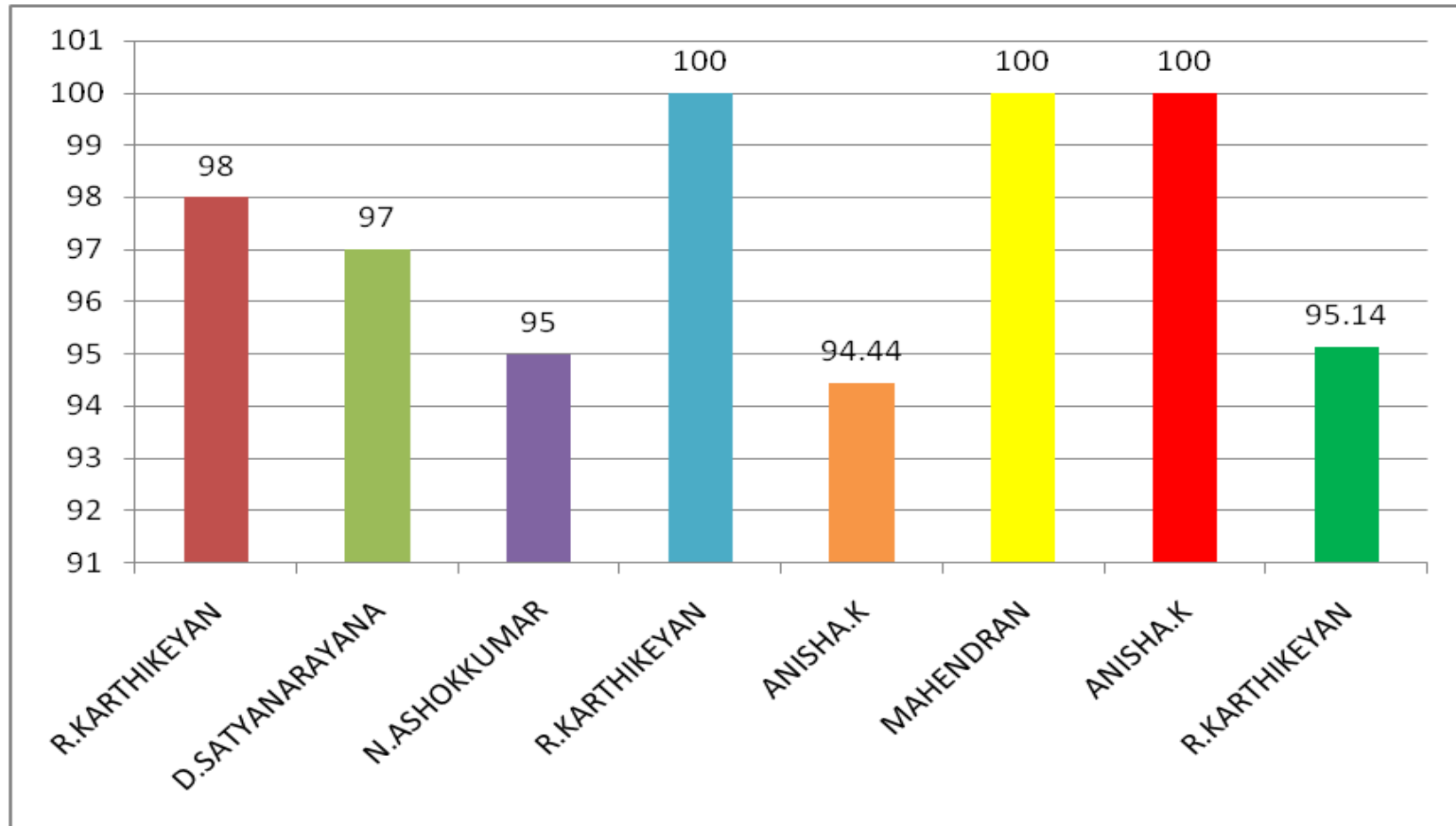
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STUDENT FEEDBACK STAFF WISE SUMMARY – 2017-2018 ODD

SL.NO	NAME	EXCELENT	VERYGOOD	GOOD	AVERAGE	POOR	NOOFSTUD	POINT	SCORE
1	Dr.M.RATHINAKUMAR	8	0	0	0	0	8	80	100
2	Dr.S.SENTAMILSELVAN	6	2	0	0	0	8	76	95
3	Ms.R.MALATHI	13	4	0	0	0	17	162	95.3
4	Dr.S.PRABAKARAN	39	21	6	3	0	69	606	87.8
5	Mr.D.SATYANARAYANA	0	2	0	0	0	2	16	80
6	Dr.N.ASHOKKUMAR	37	38	20	7	4	106	830	78.3
7	Mr.B.KANDAVEL	20	13	10	0	0	43	364	84.7
8	Dr.ANISHA.K	45	40	31	2	1	119	966	81.2
9	Mr.M.MAHENDRAN	24	24	14	3	3	68	534	78.5
10	Mr.VISWANATHAN A S	28	30	22	5	4	89	680	76.4
11	Mr.R.KARTHIKEYAN	28	16	13	2	3	62	500	80.7
12	Ms.P.RAJALAKSHMI	61	29	17	1	3	111	954	86
13	Mr.RAJA.S	40	16	4	0	1	61	554	90.8
14	Ms.VANITHA.D	28	19	3	3	2	55	466	84.7
15	Ms.V.MALATHI	54	22	15	5	0	96	826	86
16	Ms.S.RENUKADEVI	38	57	24	3	3	125	998	79.8
17	Ms.S.BHARATHI	31	24	16	3	0	74	610	82.4
18	Ms.S.LAVANYA	68	37	26	2	0	133	1140	85.7



SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA

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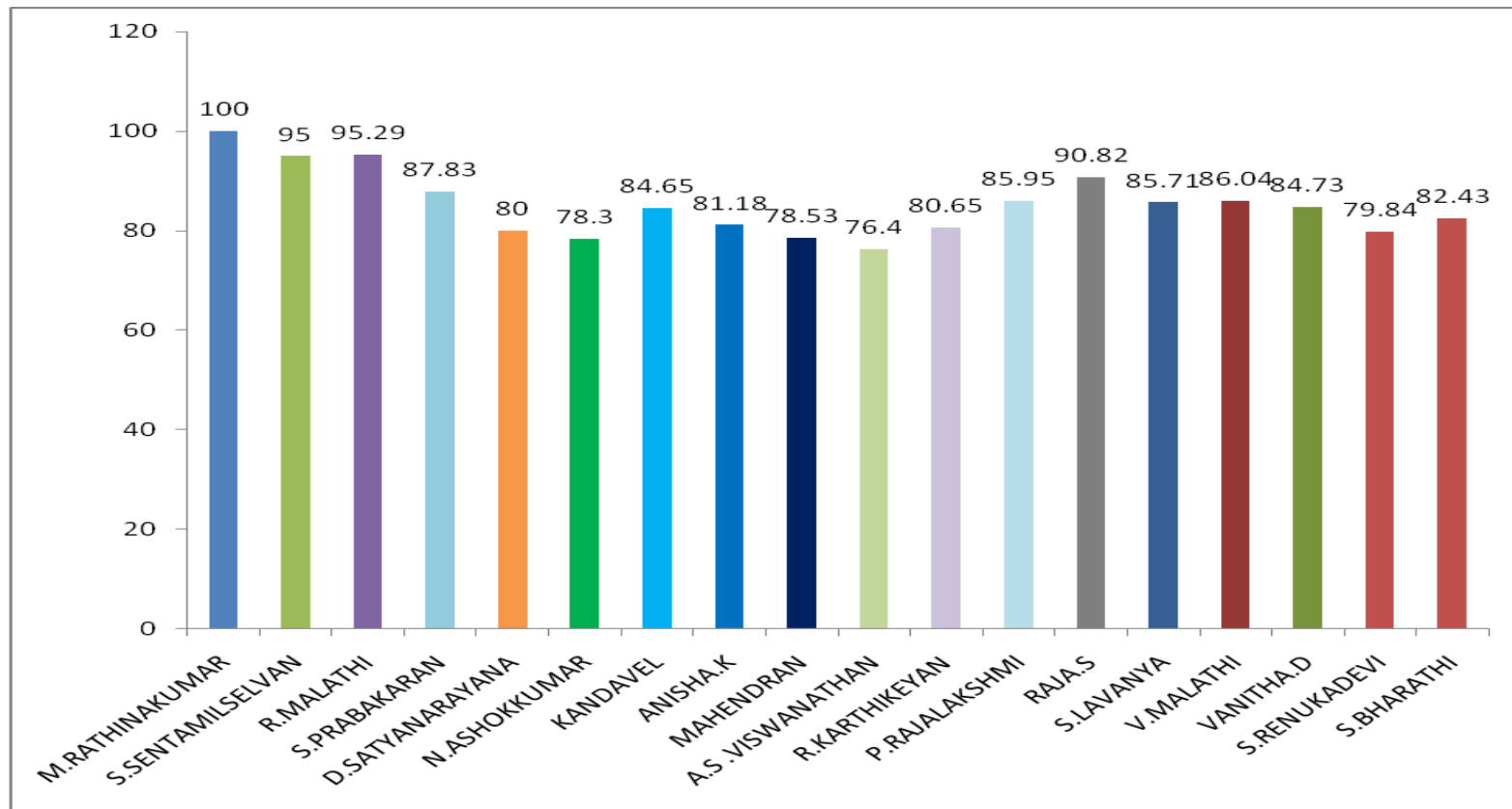
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STUDENT FEEDBACK STAFF WISE SUMMARY





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STUDENT FEEDBACK SUBJECT WISE SUMMARY

SL.NO	NAME	SEM	Subject_name	EXCELENT	VERYGOOD	GOOD	AVERAGE	POOR	NOOFSTUD	POINT	SCORE
1	Dr.M.RATHINAKUMAR	7	Computer Aided Power System and Analysis	8	0	0	0	0	8	80	100
2	Dr.S.SENTAMILSELVAN	7	Utilization and Conservation of Energy	6	2	0	0	0	8	76	95
3	Ms.R.MALATHI	7	Electric Drives Lab	6	2	0	0	0	8	76	95
		7	Electric Drives	6	2	0	0	0	8	76	95
		1	Analysis of Power Inverters	1	0	0	0	0	1	10	100
4	Dr.S.PRABAKARAN	1	Basic Electrical Workshop	8	12	4	2	0	26	208	80
		1	Basics Electrical Workshop	6	3	1	0	0	10	90	90
		1	Basic Electrical and Electronics Engineering	25	6	1	1	0	33	308	93.33
5	Mr.D.SATHYANARAYANA	3	Power Quality	0	2	0	0	0	2	16	80
6	Dr.N.ASHOKKUMAR	1	Basic Electrical Workshop	13	19	9	3	1	45	350	77.78
		1	Basic Electrical and Electronics Engineering	15	12	11	4	3	45	334	74.22
		7	Biomedical	4	4	0	0	0	8	72	90
		7	Electrical Equipment Testing Lab	5	3	0	0	0	8	74	92.5

7	Mr.B.KANDAVEL	3	Object Oriented Programming Lab	10	4	1	0	0	15	138	92
		3	Object Oriented Programing	5	8	2	0	0	15	126	84
		1	Computer Programming Lab	4	1	5	0	0	10	78	78
		1	Advanced Control Systems	1	0	0	0	0	1	10	100
		3	Digital Simulation in Power Electronics	0	0	2	0	0	2	12	60
8	Dr.ANISHA.K	1	Basic Electrical Workshop	17	17	10	1	0	45	370	82.22
		1	Basic Electrical Workshop	12	8	5	1	1	27	220	81.48
		1	Basic Electrical and Electronics Engineering	16	15	14	0	0	45	364	80.89
		3	FACTS	0	0	2	0	0	2	12	60
9	Mr.MAHENDRAN	1	Basic Electrical and Electronics Engg	14	18	13	3	2	50	378	75.6
		5	Induction and Synchronous Machines Lab	5	4	0	0	0	9	82	91.11
		5	Induction and Synchronous Machines	5	2	1	0	1	9	74	82.22
10	Mr.VISWANATHAN A S	1	Electrical Workshop	15	15	10	1	3	44	340	77.27
		1	Basic Electrical and Electronics Engineering	12	15	12	4	1	44	330	75
		1	Power Electronics Drives	1	0	0	0	0	1	10	100
11	Mr.R.KARTHIKEYAN	1	Basic Electrical Workshop	12	8	8	0	0	28	232	82.86
		1	Basic Electrical Workshop	1	7	5	2	3	18	110	61.11
		7	Power Quality	7	1	0	0	0	8	78	97.5
		7	Power Simulation Lab	8	0	0	0	0	8	80	100

12	Ms.P.RAJALAKSHMI	5	Digital Electronics	5	4	0	0	0	9	82	91.11
		1	Basic Electrical Workshop	29	12	9	0	1	51	442	86.67
		1	Basic Electrical and Electronics Engg	27	13	8	1	2	51	430	84.31
13	Mr.RAJA.S	1	Basics Electrical Workshop	13	6	3	0	1	23	198	86.09
		3	Electron Devices Lab	9	5	1	0	0	15	136	90.67
		3	Electron Devices	12	3	0	0	0	15	144	96
		7	PLC and SCADA	6	2	0	0	0	8	76	95
14	Ms.VANITHA.D	5	Control Systems	4	4	0	0	1	9	74	82.22
		1	Basic Electrical Workshop	6	2	0	1	0	9	80	88.89
		1	Basic Electrical and Electronics Engineering	13	10	2	2	0	27	230	85.19
		5	Control Systems Lab	4	3	1	0	1	9	72	80
		1	Analysis of Power Converters	1	0	0	0	0	1	10	100
15	Ms.V.MALATHI	3	Electrical Engineering Laboratory	0	1	1	0	0	2	14	70
		3	Electrical Engineering Laboratory	22	12	7	0	0	41	358	87.32
		3	Electromagnetic Theory	5	3	3	4	0	15	108	72
		3	Electrical Engineering	27	6	4	1	0	38	346	91.05
16	Ms.S.RENUKADEVI	1	Basic Electrical Workshop	22	30	13	2	2	69	550	79.71
		1	Basic electrical and electronics engg	12	23	10	1	0	46	368	80
		5	Generation Transmission and Distribution	3	4	1	0	1	9	70	77.78
		1	Analysis of Electrical Machines	1	0	0	0	0	1	10	100

17	Ms.S.BHARATHI	1	Computer Programming lab	11	6	5	1	0	23	192	83.48
		1	Computer Programming	10	12	10	1	0	33	260	78.79
		5	Linear and Digital IC Lab	6	2	1	0	0	9	82	91.11
		5	Linear Integrated Circuits	4	4	0	1	0	9	76	84.44
18	Ms.S.LAVANYA	1	Basic Electrical and Electronics Engg	22	17	13	2	0	54	442	81.85
		3	Electrical Engineering Laboratory	26	7	5	0	0	38	346	91.05
		3	Electrical Engineering	20	13	8	0	0	41	352	85.85



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STUDENT FEEDBACK CLASS WISE SUMMARY - I YEAR BE [EEE]

Name	Subject_Name	Department	E	V	G	A	P	Total	Point	score
Ms.G.SHANMUGA PRIYA	English-I	English	19	8	6	0	0	33	290	87.88
Ms.E.GEETHA	Basic Mathematics for Engineering-I	Maths	17	9	7	0	0	33	284	86.06
Ms.J.SUGANTHI	Engineering Physics	Physics	13	9	10	1	0	33	266	80.61
Dr.S.PRABAKARAN	Basic Electrical and Electronics Engineering	EEE	25	6	1	1	0	33	308	93.33
Ms.S.BHARATHI	Computer Programming	EEE	10	12	10	1	0	33	260	78.79
Ms.P.PUNITHA	Engineering Graphics	CIVIL	8	12	4	0	0	24	200	83.33
Mr.M.DINESH	Engineering Graphics	CIVIL	5	3	1	0	0	9	80	88.89
Ms.J.SUGANTHI	Physics Lab	Physics	13	9	11	0	0	33	268	81.21
Mr.RAJA.S	Basics Electrical Workshop	EEE	13	6	3	0	1	23	198	86.09
Dr.S.PRABAKARAN	Basics Electrical Workshop	EEE	6	3	1	0	0	10	90	90
Ms.S.BHARATHI	Computer Programming Lab	EEE	11	6	5	1	0	23	192	83.48
Mr.KANDAVEL	Computer Programming Lab	EEE	4	1	5	0	0	10	78	78



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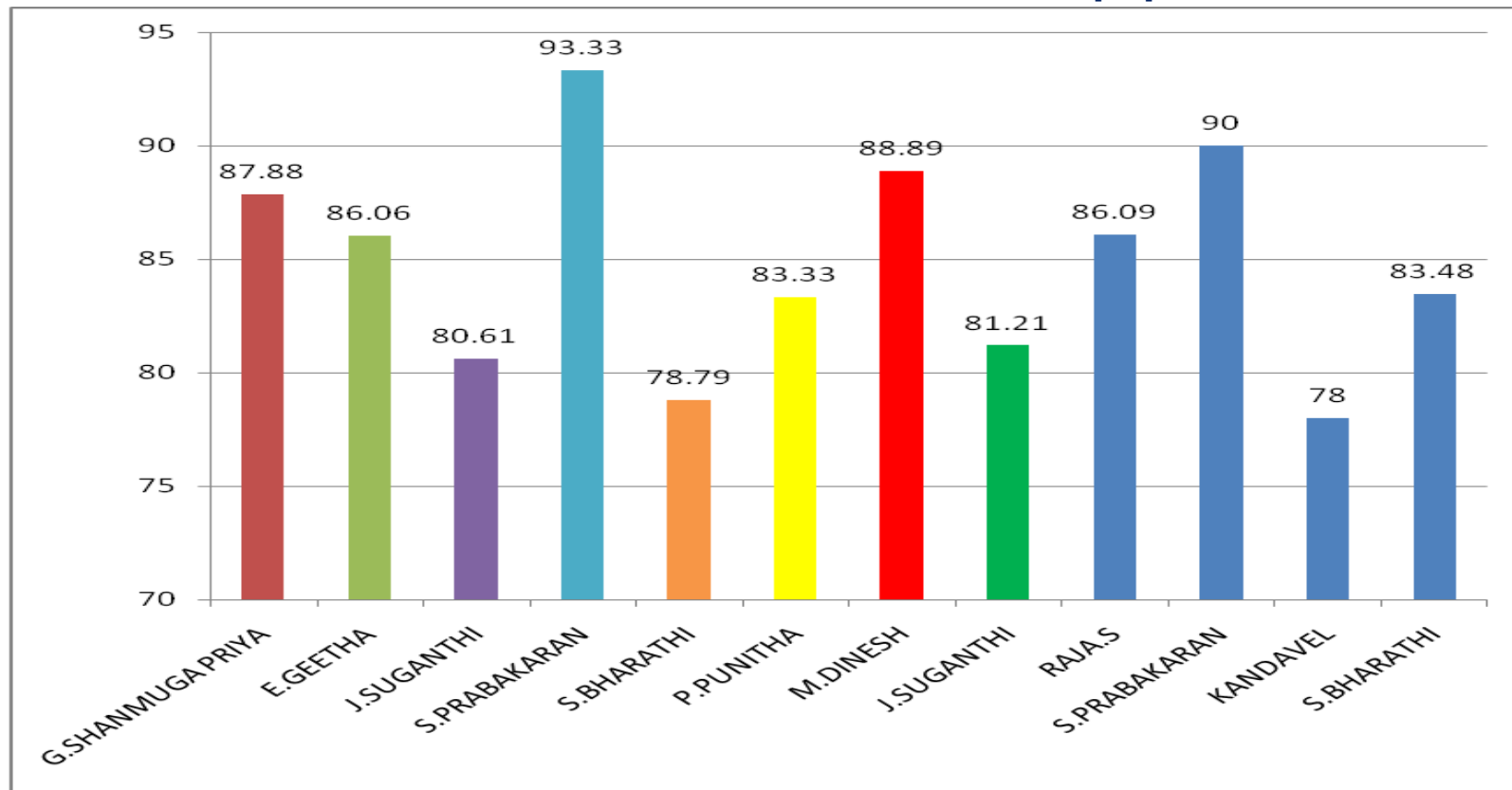
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STUDENT FEEDBACK CLASSWISE SUMMARY - I YEAR BE [EEE]





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STUDENT FEEDBACK CLASS WISE SUMMARY - II YEAR BE [EEE]

Name	Subject Name	Department	E	V	G	A	P	Total	Point	score
Ms.S.VIJAYABARATHI	Applied Mathematics for Electrical Engineering-II	MATHS	5	6	4	0	0	15	122	81.33
Ms.V.MALATHI	Electromagnetic Theory	EEE	5	3	3	4	0	15	108	72
Mr.KANDAVEL	Object Oriented Programming	EEE	5	8	2	0	0	15	126	84
Mr.P.CHENGA REDDY	Thermodynamics	MECH	11	2	2	0	0	15	138	92
Ms.K.AMBIGA	Applied Mechanics and Fluid Machines	CIVIL	4	8	3	0	0	15	122	81.33
Mr.RAJA.S	Electron Devices	EEE	12	3	0	0	0	15	144	96
Mr.RAJA.S	Electron Devices Lab	EEE	9	5	1	0	0	15	136	90.67
Mr.KANDAVEL	Object Oriented Programming Lab	EEE	10	4	1	0	0	15	138	92
Mr.P.CHENGA REDDY	Thermal Engineering and Fluid Mechanics Lab	MECH	9	4	2	0	0	15	134	89.33



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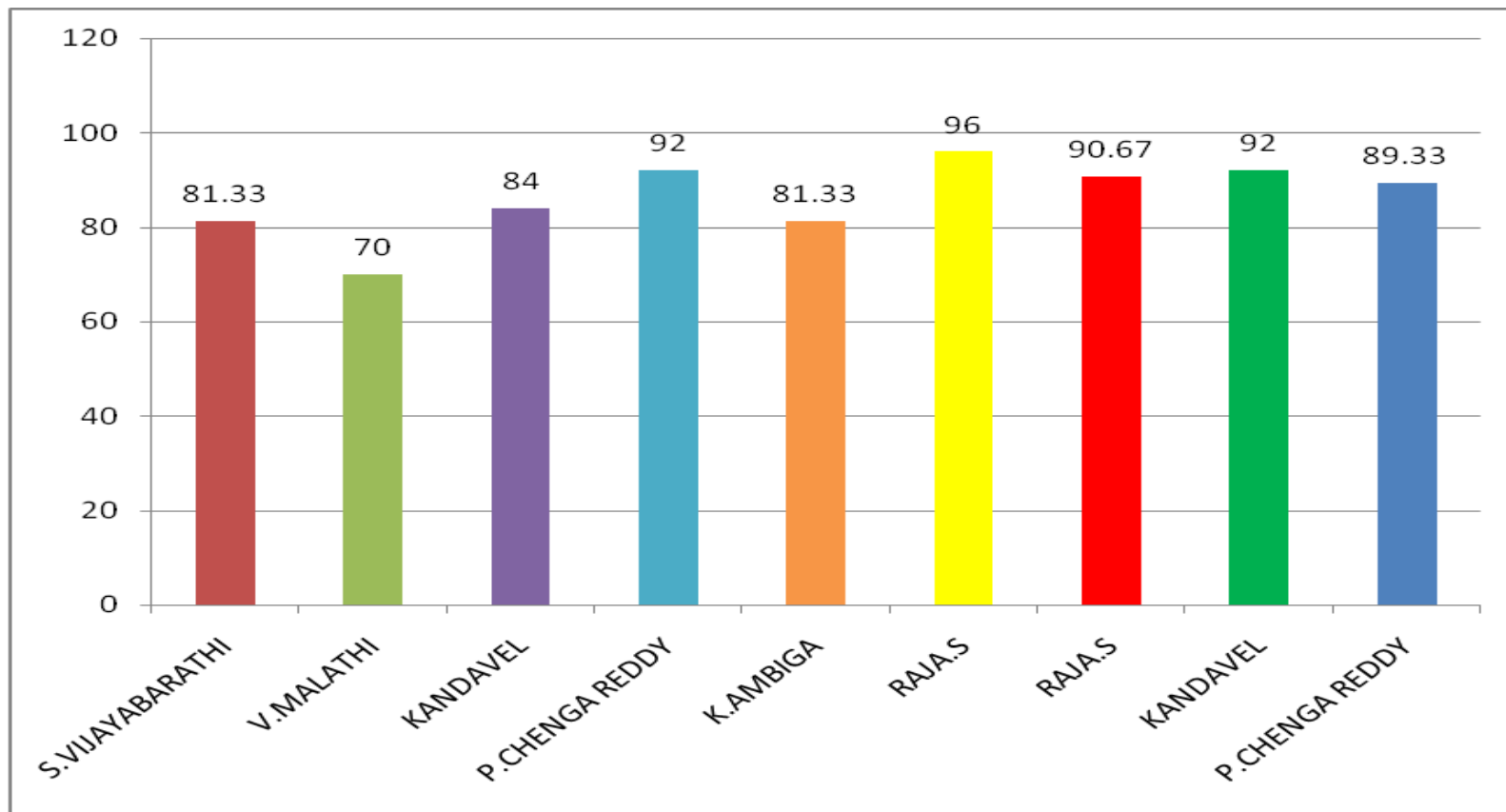
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STUDENT FEEDBACK CLASSWISE SUMMARY - II YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]

Name	Subject_Name	Department	E	V	G	A	P	Total	Point	score
Ms.K.PRAMILA	Applied Mathematics for Electrical Engineering-III	MATHS	6	2	1	0	0	9	82	91.11
Ms.S.BHARATHI	Linear Integrated Circuits	EEE	4	4	0	1	0	9	76	84.44
Ms.S.RENUKADEVI	Generation Transmission and Distribution	EEE	3	4	1	0	1	9	70	77.78
Mr.M.MAHENDRAN	Induction and Synchronous Machines	EEE	5	2	1	0	1	9	74	82.22
Ms.P.RAJALAKSHMI	Digital Electronics	EEE	5	4	0	0	0	9	82	91.11
Ms.VANITHA.D	Control Systems	EEE	4	4	0	0	1	9	74	82.22
Mr.M.MAHENDRAN	Induction and Synchronous Machines Lab	EEE	5	4	0	0	0	9	82	91.11
Ms.VANITHA.D	Control Systems Lab	EEE	4	3	1	0	1	9	72	80
Ms.S.BHARATHI	Linear and Digital Lab	EEE	6	2	1	0	0	9	82	91.11



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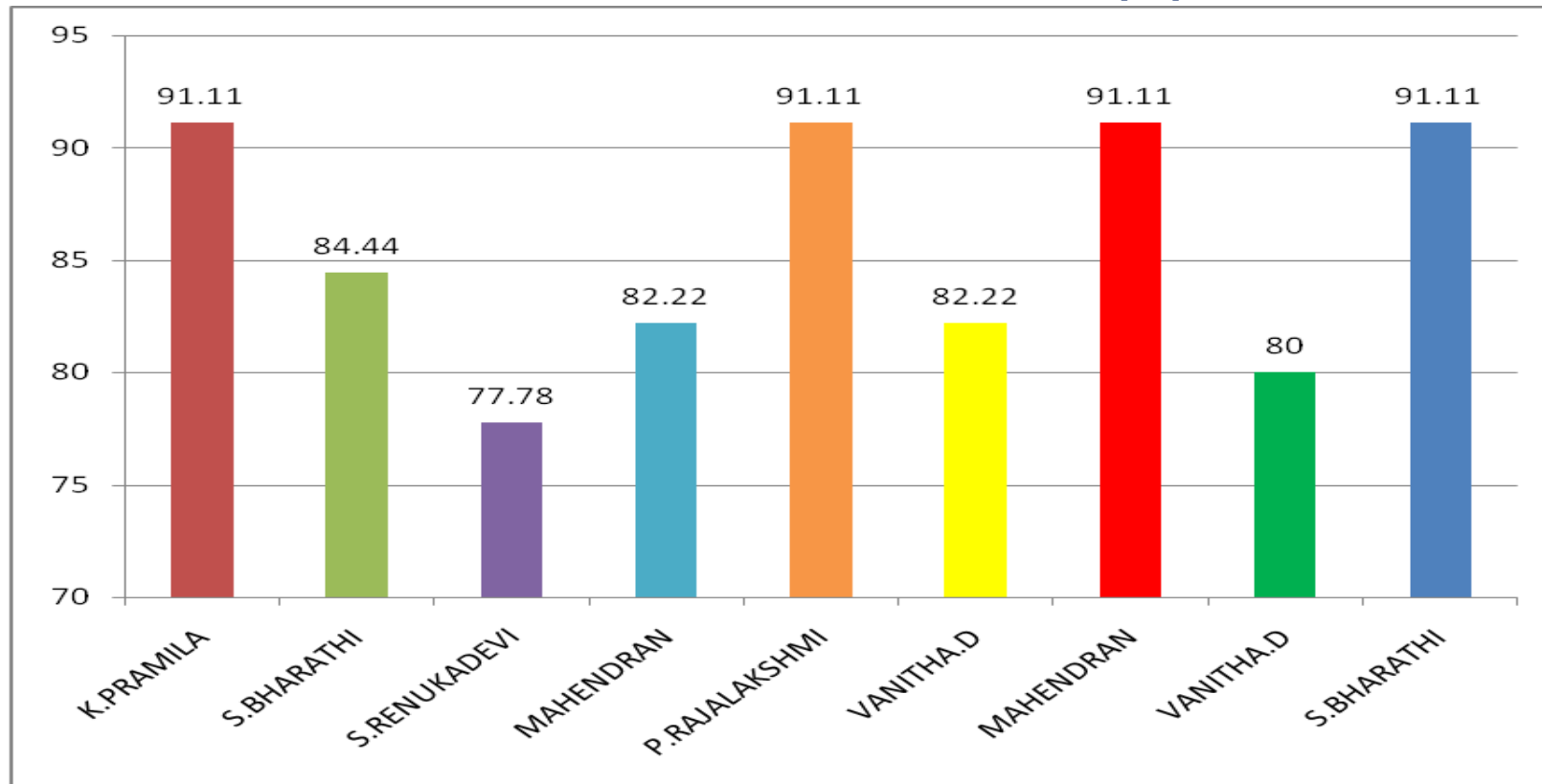
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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]

Subject_Name	Name	Department	E	V	G	A	P	Total	Point	score
Dr.M.RATHINAKUMAR	Computer Aided Power System and Analysis	EEE	8	0	0	0	0	8	80	100
Dr.S.SENTAMILSELVAN	Utilization and Conservation of Energy	EEE	6	2	0	0	0	8	76	95
Mr.RAJA.S	PLC and SCADA	EEE	6	2	0	0	0	8	76	95
Ms.R.MALATHI	Electric Drives	EEE	6	2	0	0	0	8	76	95
Mr.R.KARTHIKEYAN	Power Quality	EEE	7	1	0	0	0	8	78	97.5
Dr.N.ASHOKKUMAR	Biomedical Instrumentation	EEE	4	4	0	0	0	8	72	90
Mr.R.KARTHIKEYAN	Power Simulation Lab	EEE	8	0	0	0	0	8	80	100
Dr.N.ASHOKKUMAR	Electrical Equipment Testing Lab	EEE	5	3	0	0	0	8	74	92.5
Ms.R.MALATHI	Electric Drives lab	EEE	6	2	0	0	0	8	76	95



SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA

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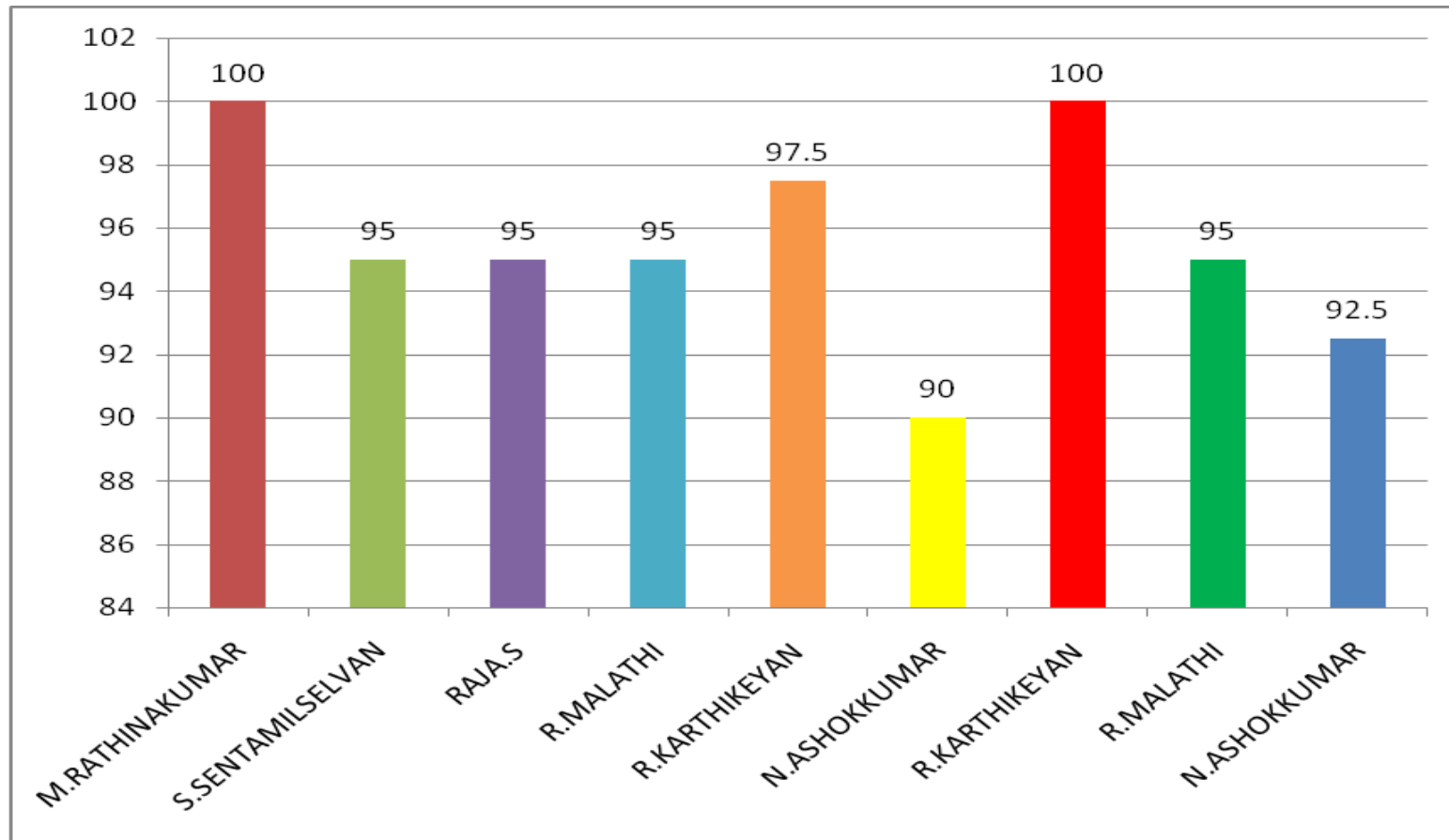
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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]





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STUDENT FEEDBACK STAFF WISE SUMMARY – EVEN 2017-2018

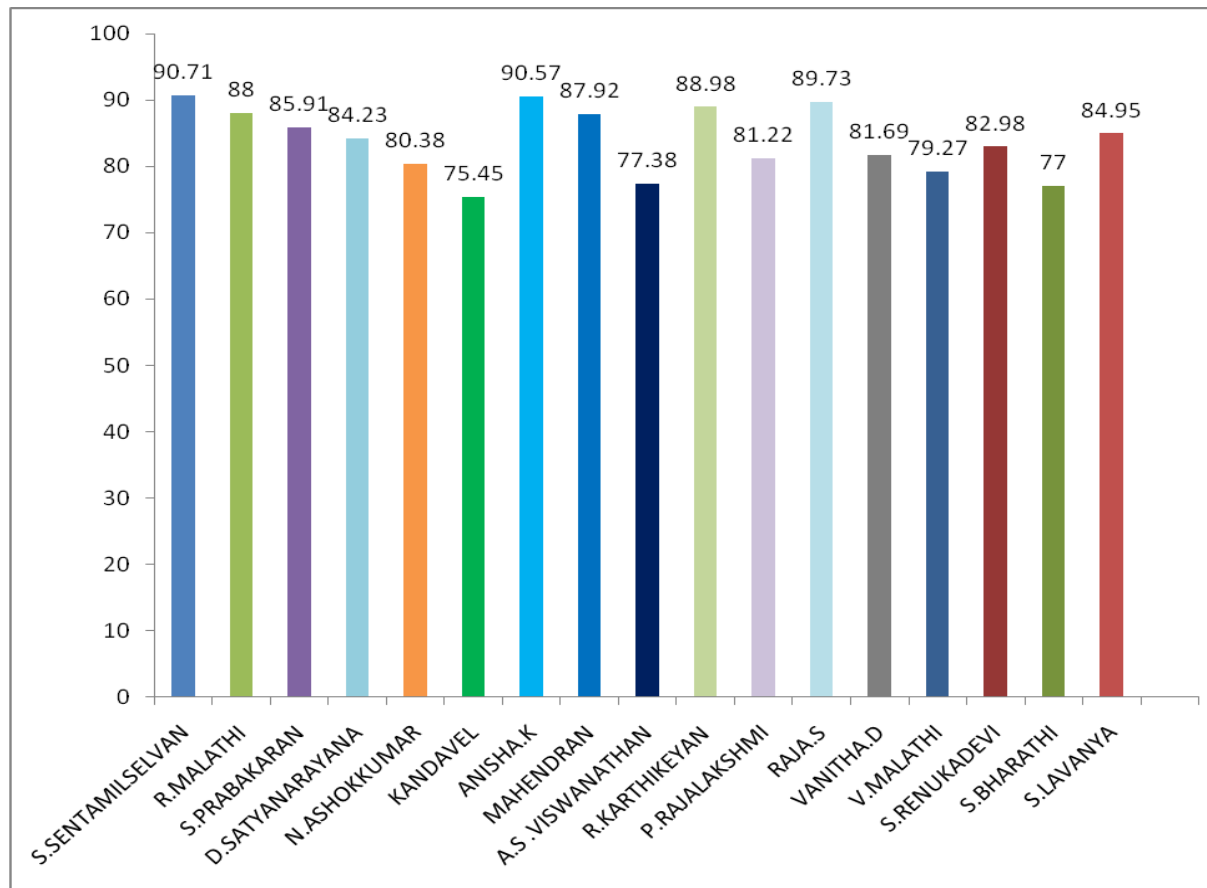
Sl.No	Name	Excellent	Very Good	Good	Average	Poor	No.of.Stud	Point	Score
1	Dr.S.SENTAMILSELVAN	19	5	4	0	0	28	254	90.71
2	Mrs.R.MALATHI	5	4	1	0	0	10	88	88
3	Dr.S.PRABAKARAN	44	28	14	2	0	88	756	85.91
4	Mr.D.SATYANARAYANA	34	22	12	2	1	71	598	84.23
5	Dr.N.ASHOKKUMAR	28	11	5	2	6	52	418	80.38
6	Mr.KANDAVEL	8	7	3	2	2	22	166	75.45
7	Dr.ANISHA.K	37	8	7	1	0	53	480	90.57
8	Mr.M.MAHENDRAN	31	7	8	2	0	48	422	87.92
9	Mr.VISWANATHAN A S	35	17	21	8	3	84	650	77.38
10	Mr.R.KARTHIKEYAN	32	8	8	1	0	49	436	88.98
11	Mrs.P.RAJALAKSHMI	40	32	19	6	1	98	796	81.22
12	Mr.RAJA.S	22	11	4	0	0	37	332	89.73
13	Mrs.VANITHA.D	26	17	13	1	2	59	482	81.69
14	Mrs.V.MALATHI	42	32	26	7	2	109	864	79.27
15	Mrs.S.RENUKADEVI	53	35	19	4	3	114	946	82.98
16	Ms.S.BHARATHI	11	4	8	3	0	26	202	77
17	Mrs.S.LAVANYA	48	37	18	2	0	105	892	84.95



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STUDENT FEEDBACK STAFF WISE SUMMARY





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STUDENT FEEDBACK SUBJECT WISE SUMMARY

Sl.No	Name	Sem	Subject	E	V	G	A	P	Total	Point	Score
1	S.SENTAMILSELVAN	2	Electric Circuit Theory	19	5	4	0	0	28	254	90.71
2	R.MALATHI	6	Power Electronics	4	4	1	0	0	9	78	86.67
	R.MALATHI	2	Solid State Ac Drives	1	0	0	0	0	1	10	100
3	S.PRABAKARAN	2	Basic Electrical Workshop	39	26	12	2	0	79	678	85.82
	S.PRABAKARAN	6	Electrical Machine Design	5	2	2	0	0	9	78	86.67
4	D.SATYANARAYANA	2	Basic Electrical Workshop	24	16	10	2	1	53	438	82.64
	D.SATYANARAYANA	8	Power Plant Engineering	10	6	2	0	0	18	160	88.89
5	N.ASHOKKUMAR	8	Engineering Economics And Management	14	2	1	1	0	18	166	92.22
	N.ASHOKKUMAR	4	Measurement And Instrumentation Lab	4	2	1	1	1	9	68	75.56
	N.ASHOKKUMAR	4	Electrical Machines Lab	4	3	2	0	1	10	78	78
	N.ASHOKKUMAR	4	Electrical Engineering Materials	6	4	1	0	4	15	106	70.67
6	KANDAVEL	2	Circuit Theory Lab	1	3	1	0	1	6	42	70
	KANDAVEL	4	Network Analysis And Synthesis	6	4	2	2	1	15	114	76
	KANDAVEL	2	Power Electronics Drives Simulation Lab	1	0	0	0	0	1	10	100
7	ANISHA.K	2	Circuit Theory Lab	5	0	3	0	0	8	68	85
	ANISHA.K	4	Electrical Machines Lab	2	3	2	0	0	7	56	80
	ANISHA.K	8	Power System Operation And Control	10	5	2	1	0	18	156	86.67
	ANISHA.K	2	Special Electrical Machines	1	0	0	0	0	1	10	100
	ANISHA.K	6	Electrical Wiring	19	0	0	0	0	19	190	100

8	M.MAHENDRAN	4	Electrical Machines Lab	4	0	2	0	0	6	52	86.67
	M.MAHENDRAN	4	Dc Machines And Transformers Lab	11	2	1	1	0	15	136	90.67
	M.MAHENDRAN	6	Protection And Switchgear	3	3	2	1	0	9	70	77.78
	M.MAHENDRAN	8	Electrical Safety And Management	13	2	3	0	0	18	164	91.11
9	VISWANATHAN A S	2	Basic Electrical Workshop	7	8	6	1	1	23	176	76.52
	VISWANATHAN A S	2	Basic Electrical And Electronics Engineering	22	8	14	5	2	51	392	76.86
	VISWANATHAN A S	6	Power Electronics Lab	5	1	1	2	0	9	72	80
	VISWANATHAN A S	2	Solid State Dc Drives	1	0	0	0	0	1	10	100
10	R.KARTHIKEYAN	4	Electrical Machines Lab	16	8	5	1	0	30	258	86
	R.KARTHIKEYAN	8	Intelligent Controllers	15	0	3	0	0	18	168	93.33
	R.KARTHIKEYAN	2	Elective-I HVDC	1	0	0	0	0	1	10	100
11	P.RAJALAKSHMI	6	Microprocessor And Microcontroller	5	1	3	0	0	9	76	84.44
	P.RAJALAKSHMI	2	Basic Electrical Workshop	13	11	2	2	0	28	238	85
	P.RAJALAKSHMI	2	Basic Electrical And Electronics Engineering	17	18	12	4	1	52	404	77.69
	P.RAJALAKSHMI	6	Microprocessor And Microcontroller Lab	5	2	2	0	0	9	78	86.67
12	RAJA.S	2	Circuit Theory Lab	2	3	1	0	0	6	50	83.33
	RAJA.S	4	Electronics Circuits Lab	10	2	3	0	0	15	134	89.33
	RAJA.S	4	Electronics Circuits	9	6	0	0	0	15	138	92
	RAJA.S	2	DSP For Control Application	1	0	0	0	0	1	10	100
13	VANITHA.D	4	Measurement And Instrumentation Lab	5	1	0	0	0	6	58	96.67
	VANITHA.D	4	Measurement And Instrumentation	9	4	1	0	1	15	130	86.67
	VANITHA.D	4	Applied Electrical & Electronics Engineering	8	10	11	0	0	29	226	77.93
	VANITHA.D	6	Power Electronics Lab	4	2	1	1	1	9	68	75.56
14	V.MALATHI	6	Communication Engineering	4	2	3	0	0	9	74	82.22
	V.MALATHI	2	Basic Electrical Workshop	11	8	7	2	0	28	224	80
	V.MALATHI	2	Basic Electrical And Electronics Engineering	17	21	13	4	2	57	436	76.49
	V.MALATHI	4	Electronics Circuits Lab	10	1	3	1	0	15	130	86.67

15	S.RENUKADEVI	2	Basic Electrical Workshop	15	6	2	0	0	23	210	91.3
	S.RENUKADEVI	2	Basic Electrical And Electronics Engineering	24	17	5	2	1	49	416	84.9
	S.RENUKADEVI	4	Electrical Machines Lab	2	4	3	0	0	9	70	77.78
	S.RENUKADEVI	4	Applied Electrical & Electronics Engineering	12	8	9	2	2	33	250	75.76
16	S.BHARATHI	6	Digital Signal Processing And Its Application	5	1	2	1	0	9	74	82.22
	S.BHARATHI	2	Circuit Theory Lab	1	3	4	0	0	8	58	72.5
	S.BHARATHI	6	Digital Signal Processing Lab	5	0	2	2	0	9	70	77.78
17	S.LAVANYA	2	Basic Electrical Workshop	12	9	4	0	0	25	216	86.4
	S.LAVANYA	2	Basic Electrical And Electronics Engineering	17	21	10	2	0	50	406	81.2
	S.LAVANYA	4	Dc Machines And Transformers Lab	10	4	1	0	0	15	138	92
	S.LAVANYA	4	Dc Machines And Transformers	9	3	3	0	0	15	132	88



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STUDENT FEEDBACK CLASS WISE SUMMARY - I YEAR BE [EEE]

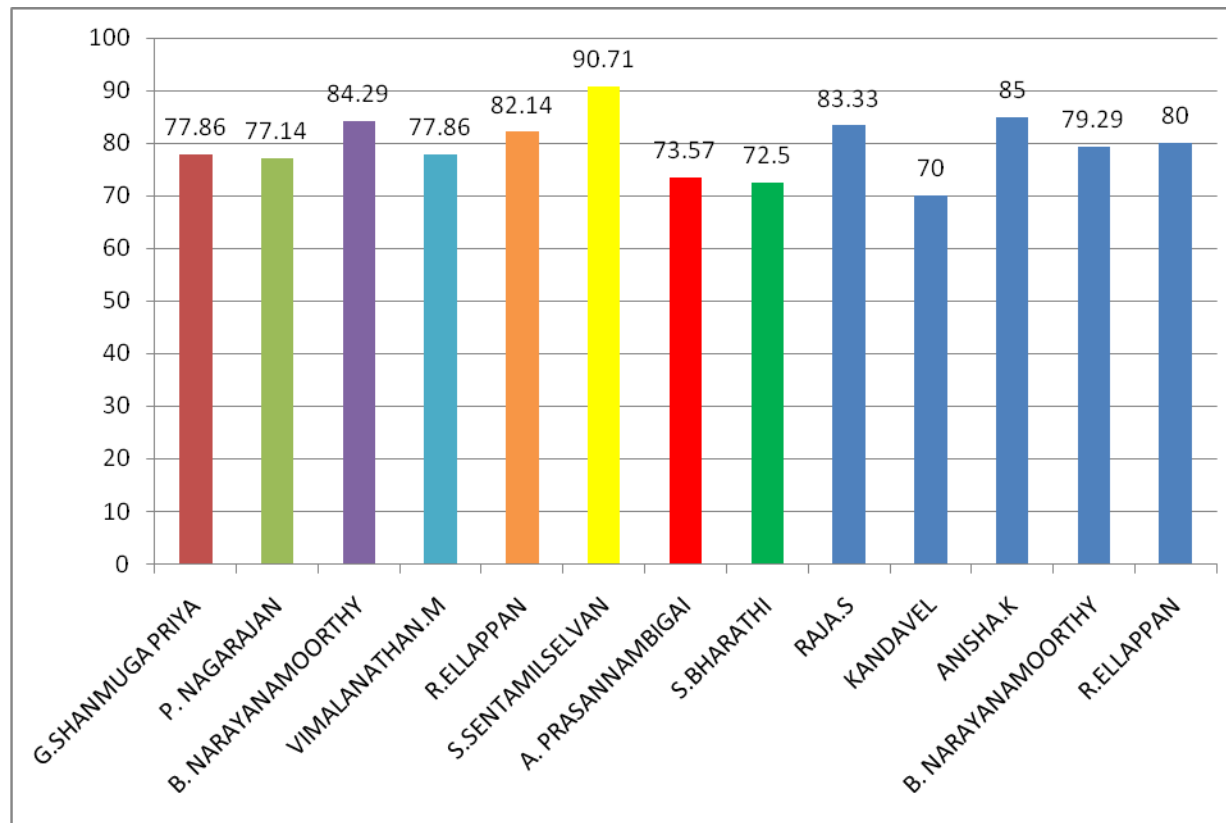
Name	Subject	Department	E	V	G	A	P	Total	Point	Score
G.SHANMUGA PRIYA	ENGLISH-II	English	10	8	8	1	1	28	218	77.86
P. NAGARAJAN	BASIC MATHEMATICS FOR ENGINEERING-II	Maths	11	7	6	3	1	28	216	77.14
B. NARAYANAMOORTHY	ENGINEERING CHEMISTRY	Chemistry	13	8	7	0	0	28	236	84.29
VIMALANATHAN.M	BASIC CIVIL AND MECHANICAL ENGINEERING	CIVIL	9	9	8	2	0	28	218	77.86
R.ELLAPPAN	BASIC CIVIL AND MECHANICAL ENGINEERING	MECH	12	7	9	0	0	28	230	82.14
S.SENTAMILSELVAN	ELECTRIC CIRCUIT THEORY	EEE	19	5	4	0	0	28	254	90.71
A. PRASANAMBIGAI	ENVIRONMENTAL SCIENCE AND ENGINEERING	Chemistry	7	7	12	2	0	28	206	73.57
S.BHARATHI	CIRCUIT THEORY LAB	EEE	1	3	4	0	0	8	58	72.5
RAJA.S	CIRCUIT THEORY LAB	EEE	2	3	1	0	0	6	50	83.33
KANDAVEL	CIRCUIT THEORY LAB	EEE	1	3	1	0	1	6	42	70
ANISHA.K	CIRCUIT THEORY LAB	EEE	5	0	3	0	0	8	68	85
B. NARAYANAMOORTHY	CHEMISTRY LAB	Chemistry	7	13	8	0	0	28	222	79.29
R.ELLAPPAN	BASIC MECHANICAL WORKSHOP	MECH	10	10	6	2	0	28	224	80



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STUDENT FEEDBACK CLASSWISE SUMMARY - I YEAR BE [EEE]





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STUDENT FEEDBACK CLASS WISE SUMMARY - II YEAR BE [EEE]

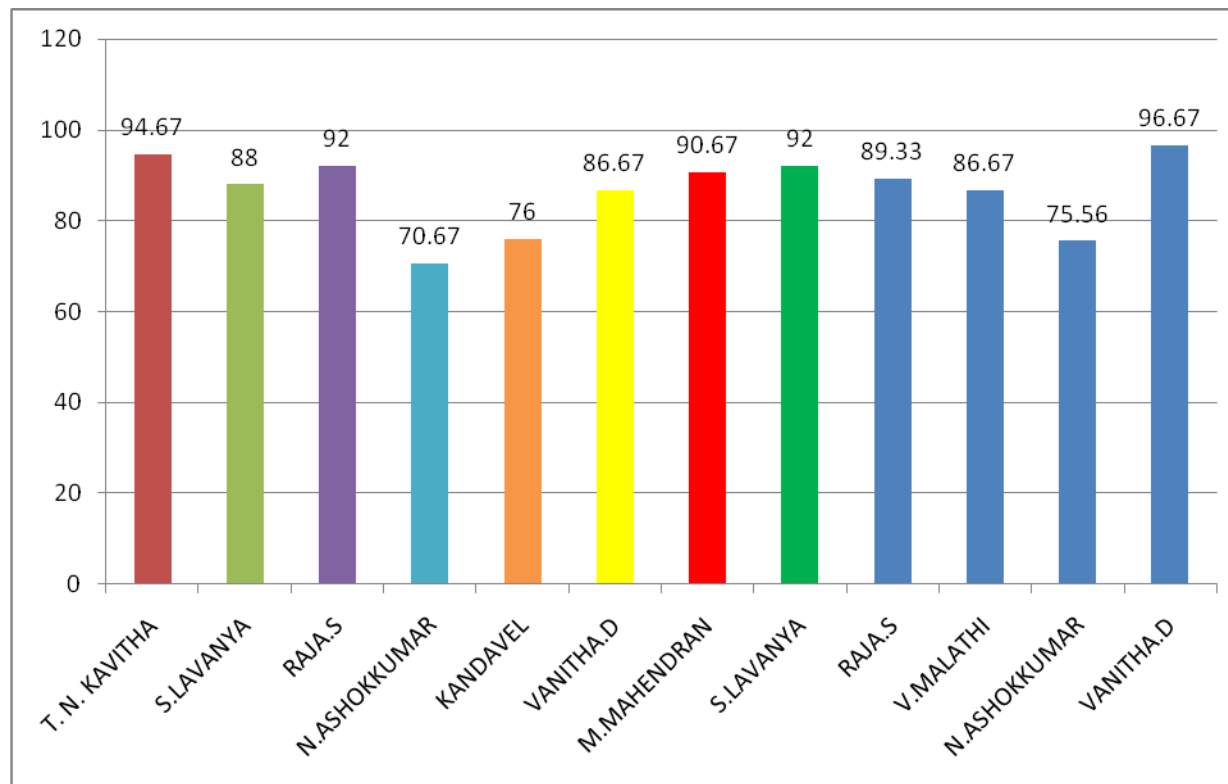
Name	Subject	Department	E	V	G	A	P	Total	Point	Score
T. N. KAVITHA	APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERING-II	Maths	12	2	1	0	0	15	142	94.67
S.LAVANYA	DC MACHINES AND TRANSFORMERS	EEE	9	3	3	0	0	15	132	88
RAJA.S	ELECTRONICS CIRCUITS	EEE	9	6	0	0	0	15	138	92
N.ASHOKKUMAR	ELECTRICAL ENGINEERING MATERIALS	EEE	6	4	1	0	4	15	106	70.67
KANDAVEL	NETWORK ANALYSIS AND SYNTHESIS	EEE	6	4	2	2	1	15	114	76
VANITHA.D	MEASUREMENT AND INSTRUMENTATION	EEE	9	4	1	0	1	15	130	86.67
M.MAHENDRAN	DC MACHINES AND TRANSFORMERS LAB	EEE	11	2	1	1	0	15	136	90.67
S.LAVANYA	DC MACHINES AND TRANSFORMERS LAB	EEE	10	4	1	0	0	15	138	92
RAJA.S	ELECTRONICS CIRCUITS LAB	EEE	10	2	3	0	0	15	134	89.33
V.MALATHI	ELECTRONICS CIRCUITS LAB	EEE	10	1	3	1	0	15	130	86.67
N.ASHOKKUMAR	MEASUREMENT AND INSTRUMENTATION LAB	EEE	4	2	1	1	1	9	68	75.56
VANITHA.D	MEASUREMENT AND INSTRUMENTATION LAB	EEE	5	1	0	0	0	6	58	96.67



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STUDENT FEEDBACK CLASSWISE SUMMARY - II YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]

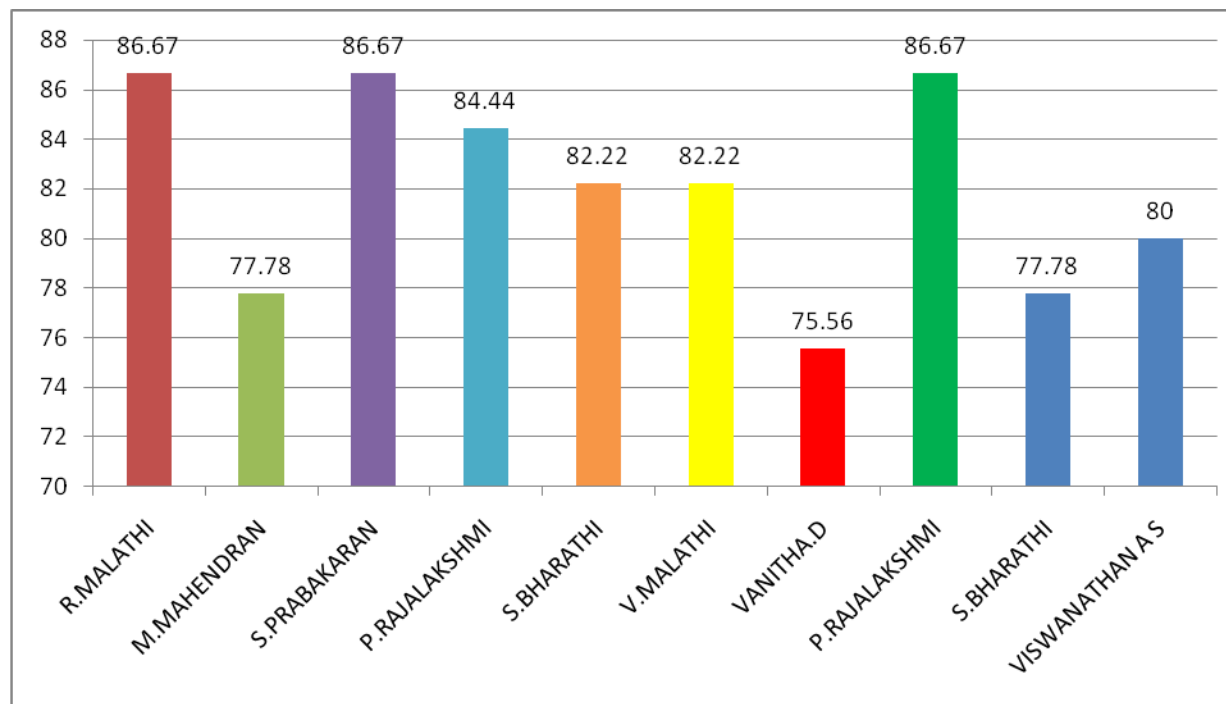
Name	Subject	Department	E	V	G	A	P	Total	Point	Score
R.MALATHI	POWER ELECTRONICS	EEE	4	4	1	0	0	9	78	86.67
M.MAHENDRAN	PROTECTION AND SWITCHGEAR	EEE	3	3	2	1	0	9	70	77.78
S.PRABAKARAN	ELECTRICAL MACHINE DESIGN	EEE	5	2	2	0	0	9	78	86.67
P.RAJALAKSHMI	MICROPROCESSOR AND MICROCONTROLLER	EEE	5	1	3	0	0	9	76	84.44
S.BHARATHI	DIGITAL SIGNAL PROCESSING AND ITS APPLICATION	EEE	5	1	2	1	0	9	74	82.22
V.MALATHI	COMMUNICATION ENGINEERING	EEE	4	2	3	0	0	9	74	82.22
VANITHA.D	POWER ELECTRONICS LAB	EEE	4	2	1	1	1	9	68	75.56
P.RAJALAKSHMI	MICROPROCESSOR AND MICROCONTROLLER LAB	EEE	5	2	2	0	0	9	78	86.67
S.BHARATHI	DIGITAL SIGNAL PROCESSING LAB	EEE	5	0	2	2	0	9	70	77.78
VISWANATHAN A S	POWER ELECTRONICS LAB	EEE	5	1	1	2	0	9	72	80



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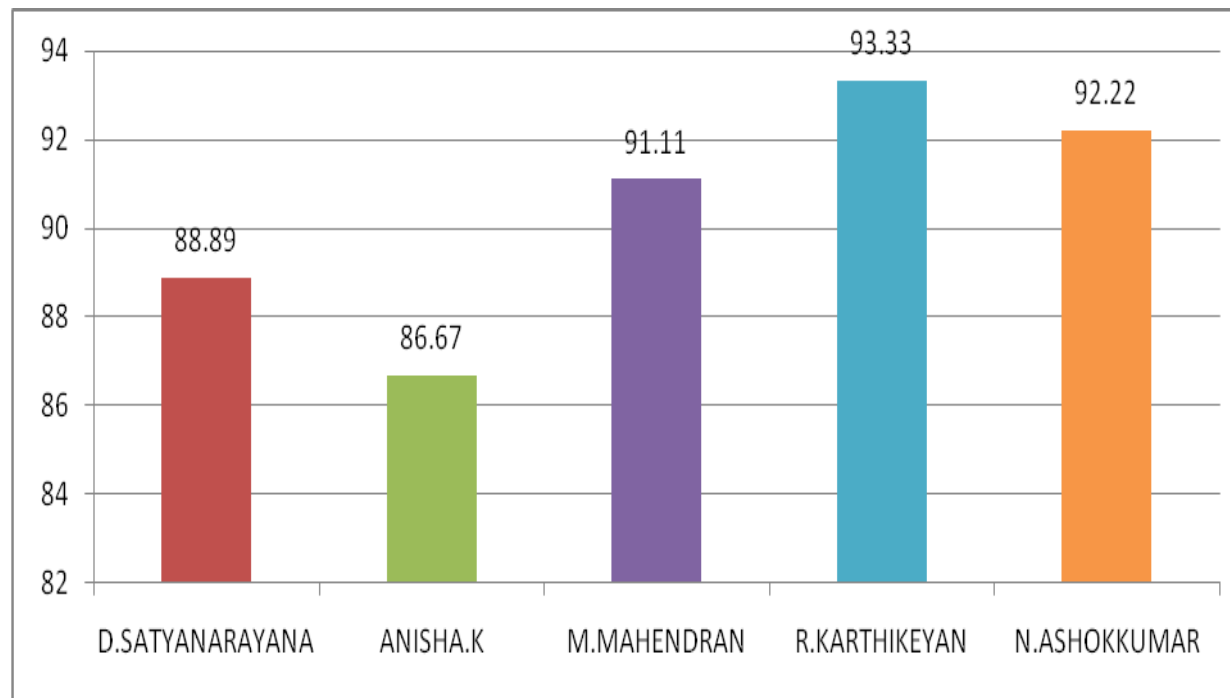
Name	Subject	Department	E	V	G	A	P	Total	Point	Score
D.SATYANARAYANA	POWER PLANT ENGINEERING	EEE	10	6	2	0	0	18	160	88.89
ANISHA.K	POWER SYSTEM OPERATION AND CONTROL	EEE	10	5	2	1	0	18	156	86.67
M.MAHENDRAN	ELECTRICAL SAFETY AND MANAGEMENT	EEE	13	2	3	0	0	18	164	91.11
R.KARTHIKEYAN	INTELLIGENT CONTROLLERS	EEE	15	0	3	0	0	18	168	93.33
N.ASHOKKUMAR	ENGINEERING ECONOMICS AND MANAGEMENT	EEE	14	2	1	1	0	18	166	92.22



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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]





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STUDENT FEEDBACK STAFF WISE SUMMARY – ODD 2018-2019

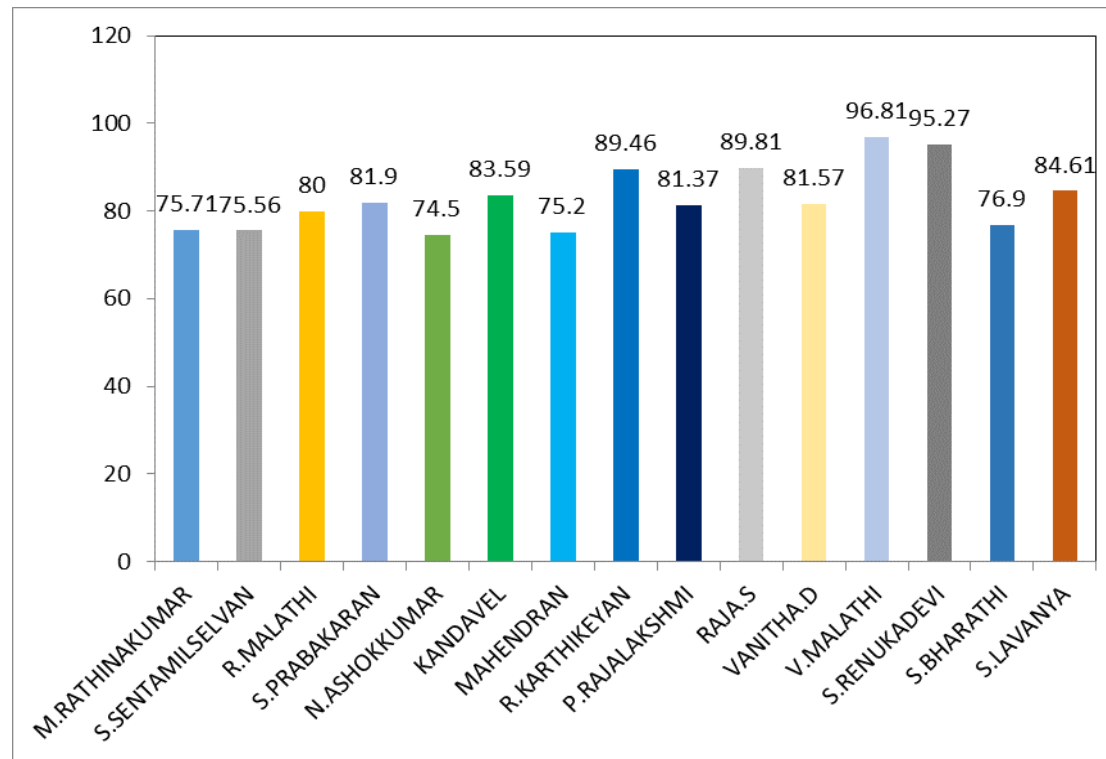
SL.NO	NAME	DESIGNATION	EXCELENT	VERY GOOD	GOOD	AVERAGE	POOR	NO OF STUD	POINT	SCORE
1	Dr.M.RATHINAKUMAR	Professor & HOD	13	21	19	3	0	56	424	75.71
2	Dr.S.SENTAMILSELVAN	Associate Professor	3	2	3	1	0	9	68	75.56
3	Mrs.R.MALATHI	Associate Professor	10	1	6	2	0	19	152	80
4	Dr.S.PRABAKARAN	Associate Professor	62	47	30	6	2	147	1204	81.9
5	Dr.N.ASHOKKUMAR	Assistant Professor(Stage-III)	22	25	24	7	2	80	596	74.5
6	Mr.KANDAVEL	Assistant Professor(Stage-III)	33	26	19	0	0	78	652	83.59
7	Mr.M.MAHENDRAN	Assistant Professor(Stage-II)	30	31	28	7	4	100	752	75.2
8	Mr.R.KARTHIKEYAN	Assistant Professor(Stage-II)	72	23	15	2	0	112	1002	89.46
9	Mrs.P.RAJALAKSHMI	Assistant Professor(Stage-II)	63	57	33	5	3	161	1310	81.37
10	Mr.RAJA.S	Assistant Professor	34	13	4	2	0	53	476	89.81
11	Mrs.VANITHA.D	Assistant Professor	75	63	48	3	2	191	1558	81.57
12	Mrs.V.MALATHI	Assistant Professor	123	20	0	1	0	144	1394	96.81
13	Mrs.S.RENUKADEVI	Assistant Professor	107	17	7	0	0	131	1248	95.27
14	Mrs.S.BHARATHI	Assistant Professor	22	24	18	6	1	71	546	76.9
15	Mrs.S.LAVANYA	Assistant Professor	106	50	39	7	2	204	1726	84.61



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STUDENT FEEDBACK STAFF WISE SUMMARY





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STUDENT FEEDBACK SUBJECT WISE SUMMARY

S. No	Name	Sem	Subject_Name	Excellent	Very Good	Good	Average	Poor	No of students	Point	Score
1	Dr.M.RATHINAKUMAR	3	Electrical Engineering Lab	13	21	19	3	0	56	424	75.71
2	Dr.S.SENTAMILSELVAN	7	Computer Aided Power System Analysis	3	2	3	1	0	9	68	75.56
3	Mrs.R.MALATHI	7	Electrical Drives Lab	4	0	4	1	0	9	68	75.56
		7	Electric Drives	5	1	2	1	0	9	74	82.22
		3	FACTS	1	0	0	0	0	1	10	100
4	Dr.S.PRABAKARAN	1	Basic Electrical Engineering Lab	23	17	8	1	0	49	418	85.31
		1	Basic Electrical Engineering Lab	11	11	13	3	2	40	292	73
		1	Basic Electrical Engineering	24	18	6	1	0	49	424	86.53
		7	Utilization And Conservation Of Electrical Energy	4	1	3	1	0	9	70	77.78
5	Dr.N.ASHOKKUMAR	3	Electrical Engineerig	12	17	19	6	2	56	398	71.07
		5	Linear Integrated Circuits	7	7	1	0	0	15	132	88
		7	Electrical Equipment Testing Lab	3	1	4	1	0	9	66	73.33
6	Mr.KANDAVEL	1	Programming For Problem Solving Lab	6	11	10	0	0	27	208	77.04
		1	Basic Electrical Engineering Lab	13	5	7	0	0	25	212	84.8
		1	Basic Electrical Engg	13	10	2	0	0	25	222	88.8
		3	Digital Simulation In Power Electronics	1	0	0	0	0	1	10	100

7	Mr.M.MAHENDRAN	1	Basic Electrical Engineering Lab	5	7	4	0	0	16	130	81.25
		1	Basic Electrical Engineering Lab	4	2	9	1	3	19	120	63.16
		1	Basic Electrical Engineering	5	11	14	4	1	35	240	68.57
		5	Induction And Synchronous Machines Lab	8	6	0	1	0	15	132	88
		5	Induction And Synchronous Machines	8	5	1	1	0	15	130	86.67
8	Mr.R.KARTHIKEYAN	1	Basic Electrical Engineering Lab	31	13	7	0	0	51	456	89.41
		1	Basic Electrical Engineering	37	9	4	1	0	51	470	92.16
		7	Power Simulation Lab	3	1	4	1	0	9	66	73.33
		3	Power Quality	1	0	0	0	0	1	10	100
9	Mrs.P.RAJALAKSHMI	1	Basic Electrical Engineering Lab	14	12	11	2	1	40	312	78
		1	Basic Electrical Engineering Labi	17	21	12	1	0	51	414	81.18
		1	Basic Electrical Engineering	19	10	8	1	2	40	326	81.5
		5	Linear And Digital Ic Lab	6	7	2	0	0	15	128	85.33
		5	Digital Electronics	7	7	0	1	0	15	130	86.67
10	Mr.RAJA.S	3	Electron Devices Lab	14	7	1	0	0	22	202	91.82
		3	Electron Devices	17	4	0	1	0	22	206	93.64
		7	Plc And Scada	3	2	3	1	0	9	68	75.56
11	Mrs.S.LAVANYA	1	Basic Electrical Engineering Lab	22	7	12	3	0	44	360	81.82
		1	Basic Electrical Engineering	20	11	12	2	0	45	368	81.78
		3	Electrical Engineering Lab	36	15	6	0	0	57	516	90.53
		3	Electrical Engineering Lab	0	1	0	0	0	1	8	80
		3	Electrical Engineerig	28	16	9	2	2	57	474	83.16
12	Mrs.V.MALATHI	3	Electrical Engineering Lab	54	7	0	0	0	61	596	97.7
		3	Electromagnetic Theory	15	6	0	1	0	22	202	91.82
		3	Electrical Engineerig	54	7	0	0	0	61	596	97.7
13	Mrs.VANITHA.D	1	Basic Electrical Engineering Lab	35	21	22	1	1	80	656	82
		1	Basic Electrical Engineering	27	30	22	2	0	81	650	80.25
		5	Control Systems	6	6	3	0	0	15	126	84
		5	Control Systems Lab	7	6	1	0	1	15	126	84
14	Mrs.S.RENUKADEVI	3	Electrical Engineering Lab	46	9	3	0	0	58	550	94.83
		3	Electrical Engineerig	51	4	3	0	0	58	560	96.55
		5	Transmission And Distribution	10	4	1	0	0	15	138	92
15	Mrs.S.BHARATHI	1	Programming For Problem Solving	6	9	10	1	1	27	198	73.33
		3	Object Oriented Programming Lab	7	8	4	3	0	22	170	77.27
		3	Object Oriented Programming	9	7	4	2	0	22	178	80.91



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STUDENT FEEDBACK CLASS WISE SUMMARY - I YEAR BE [EEE]

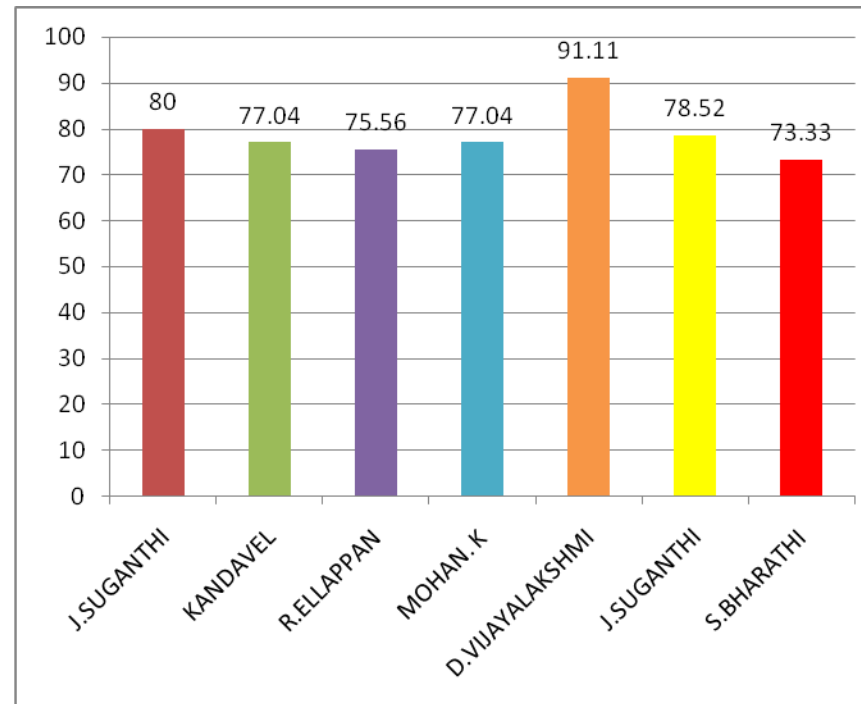
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	Mrs.J.SUGANTHI	PHYSIC LAB	Physics	7	13	7	0	0	27	216	80
2	Mr.KANDAVEL	PROGRAMMING FOR PROBLEM SOLVING LAB	EEE	6	11	10	0	0	27	208	77.04
3	Mr.R.ELLAPPAN	WORKSHOP/MANUFACTURING PRACTICES	MECH	9	6	10	1	1	27	204	75.56
4	Mr.MOHAN. K	WORKSHOP/MANUFACTURING PRACTICES	MECH	8	9	9	0	1	27	208	77.04
5	Dr.D.VIJAYALAKSHMI	MATHEMATICS I	Maths	19	5	2	1	0	27	246	91.11
6	Mrs.J.SUGANTHI	ENGINEERING PHYSICS	Physics	8	10	8	1	0	27	212	78.52
7	Mrs.S.BHARATHI	PROGRAMMING FOR PROBLEM SOLVING	EEE	6	9	10	1	1	27	198	73.33



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STUDENT FEEDBACK CLASS WISE SUMMARY - II YEAR BE [EEE]

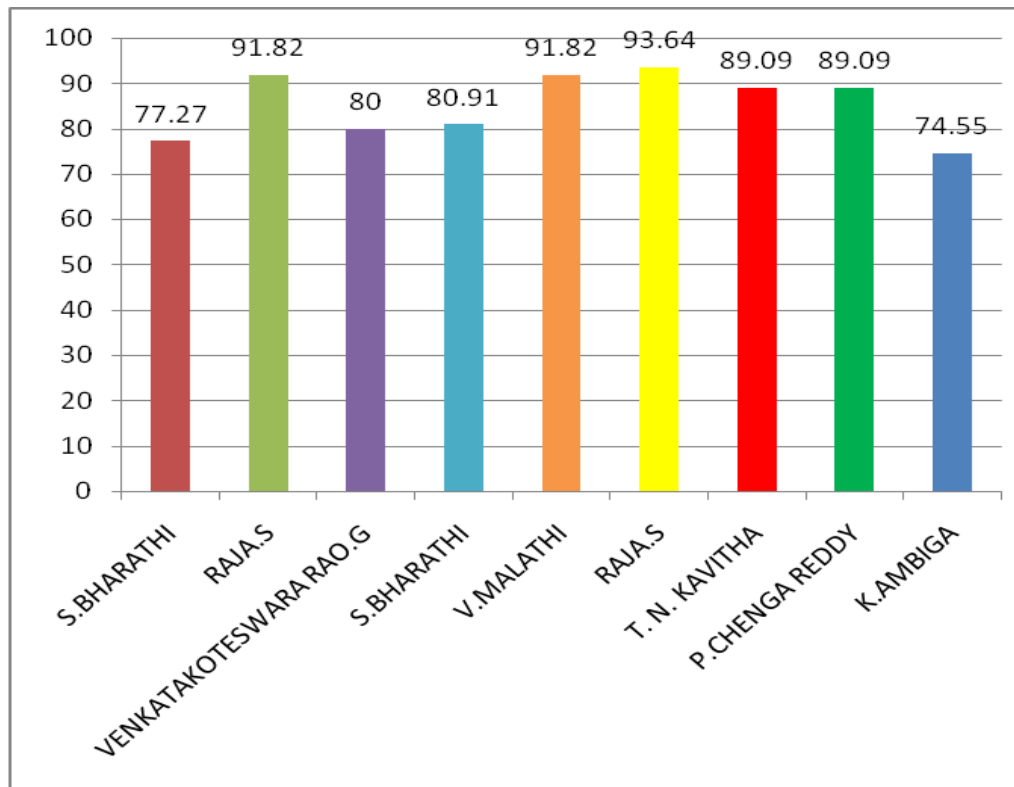
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	Mrs.S.BHARATHI	OBJECT ORIENTED PROGRAMMING LAB	EEE	7	8	4	3	0	22	170	77.27
2	Mr.RAJA.S	ELECTRON DEVICES LAB	EEE	14	7	1	0	0	22	202	91.82
3	Mr.VENKATAKOTESWARA RAO.G	THERMAL ENGINEERING AND FLUID MECHANICS LAB	MECH	8	8	5	0	1	22	176	80
4	Mrs.S.BHARATHI	OBJECT ORIENTED PROGRAMMING	EEE	9	7	4	2	0	22	178	80.91
5	Mrs.V.MALATHI	ELECTROMAGNETIC THEORY	EEE	15	6	0	1	0	22	202	91.82
6	Mr.RAJA.S	ELECTRON DEVICES	EEE	17	4	0	1	0	22	206	93.64
7	Dr.T. N. KAVITHA	APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERS-i	Maths	13	6	3	0	0	22	196	89.09
8	Dr.P.CHENGA REDDY	THERMODYNAMICS	MECH	14	5	2	1	0	22	196	89.09
9	Dr.K.AMBIGA	APPLIED MECHANICS AND FLUID MACHINERIES	CIVIL	6	8	5	2	1	22	164	74.55



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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]

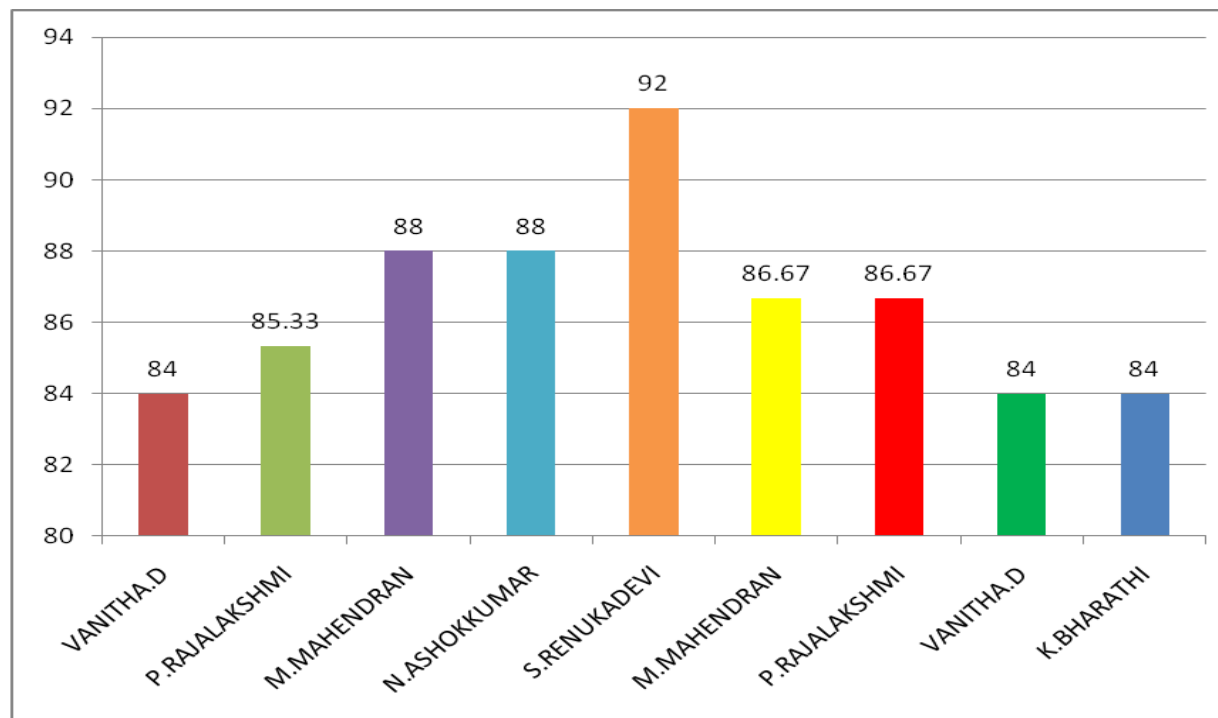
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	Mrs.D.VANITHA	CONTROL SYSTEMS LAB	EEE	7	6	1	0	1	15	126	84
2	Mrs.P.RAJALAKSHMI	LINEAR AND DIGITAL IC LAB	EEE	6	7	2	0	0	15	128	85.33
3	Mr.M.MAHENDRAN	INDUCTION AND SYNCHRONOUS MACHINES LAB	EEE	8	6	0	1	0	15	132	88
4	Dr.N.ASHOKKUMAR	LINEAR INTEGRATED CIRCUITS	EEE	7	7	1	0	0	15	132	88
5	Mrs.S.RENUKADEVI	TRANSMISSION AND DISTRIBUTION	EEE	10	4	1	0	0	15	138	92
6	Mr.M.MAHENDRAN	INDUCTION AND SYNCHRONOUS MACHINES	EEE	8	5	1	1	0	15	130	86.67
7	Mrs.P.RAJALAKSHMI	DIGITAL ELECTRONICS	EEE	7	7	0	1	0	15	130	86.67
8	Mrs.VANITHA.D	CONTROL SYSTEMS	EEE	6	6	3	0	0	15	126	84
9	Mrs.K.BHARATHI	APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERING-III	Maths	6	7	1	1	0	15	126	84



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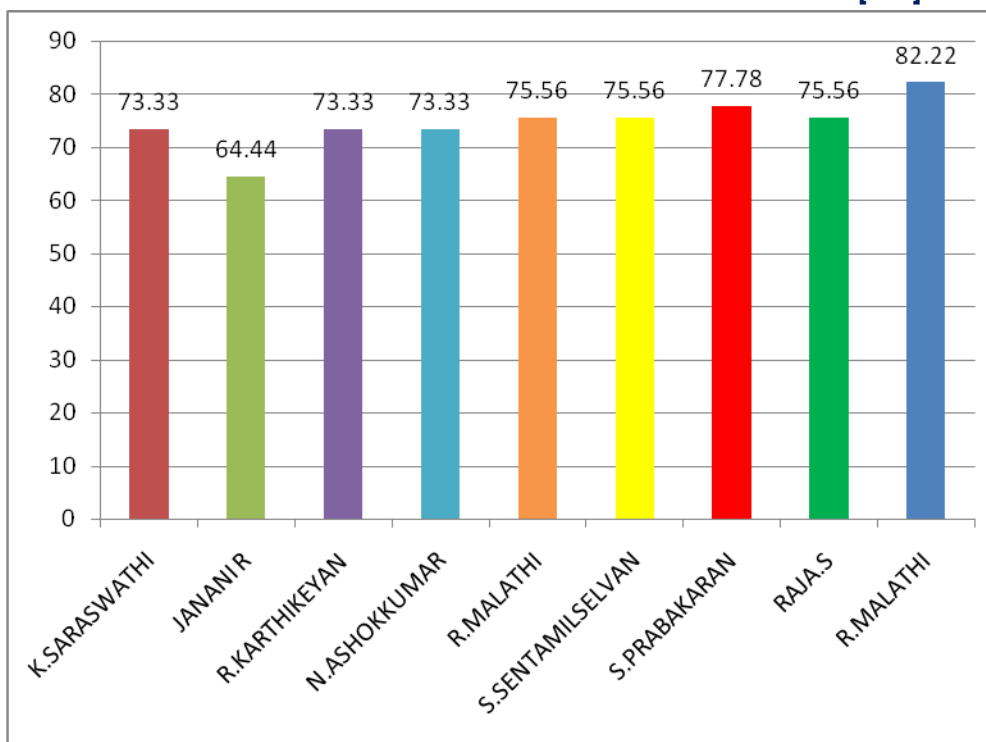
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	Mrs.K.SARASWATHI	ELECTIVE-I PLC AND SCADA LAB	E&I	3	1	4	1	0	9	66	73.33
2	Mrs.JANANI R	ELECTIVE-II VIRTUAL INSTRUMENTATION LAB	E&I	3	0	2	4	0	9	58	64.44
3	Mr.R.KARTHIKEYAN	POWER SIMULATION LAB	EEE	3	1	4	1	0	9	66	73.33
4	Dr.N.ASHOKKUMAR	ELECTRICAL EQUIPMENT TESTING LAB	EEE	3	1	4	1	0	9	66	73.33
5	Mrs..MALATHI	ELECTRICAL DRIVES LAB	EEE	4	0	4	1	0	9	68	75.56
6	Dr.S.SENTAMILSELVAN	COMPUTER AIDED POWER SYSTEM ANALYSIS	EEE	3	2	3	1	0	9	68	75.56
7	Dr.S.PRABAKARAN	UTILIZATION AND CONSERVATION OF ELECTRICAL ENERGY	EEE	4	1	3	1	0	9	70	77.78
8	Mr.RAJA.S	PLC AND SCADA	EEE	3	2	3	1	0	9	68	75.56
9	Mrs.R.MALATHI	ELECTRIC DRIVES	EEE	5	1	2	1	0	9	74	82.22



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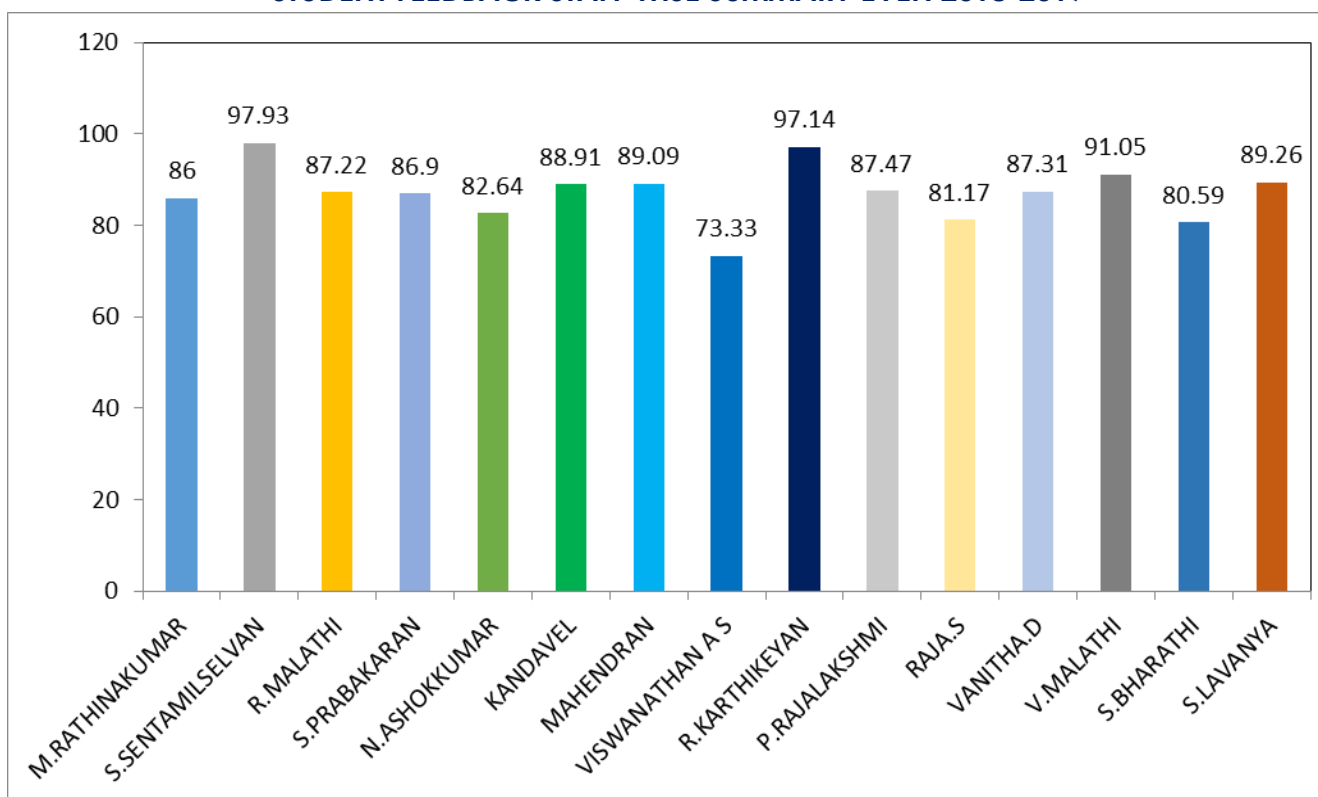
SL.NO	NAME	DESIGNATION	EXCELENT	VERY GOOD	GOOD	AVERAGE	POOR	NO OF STUD	POINT	SCORE
1	Dr.M.RATHINAKUMAR	Professor & HOD	7	2	3	0	0	12	104	86.67
2	Dr.S.SENTAMILSELVAN	Associate Professor	26	3	0	0	0	29	284	97.93
3	Mrs.R.MALATHI	Associate Professor	21	11	1	2	1	36	314	87.22
4	Dr.S.PRABAKARAN	Associate Professor	17	5	7	0	0	29	252	86.9
5	Dr.N.ASHOKKUMAR	Assistant Professor(Stage-III)	46	33	24	1	2	106	876	82.64
6	Mr.KANDAVEL	Assistant Professor(Stage-III)	60	27	13	1	0	101	898	88.91
7	Mr.M.MAHENDRAN	Assistant Professor(Stage-II)	40	17	8	1	0	66	588	89.09
8	Mr.A.S.VISWANATHAN	Assistant Professor(Stage-II)	5	1	4	1	1	12	88	73.33
8	Mr.R.KARTHIKEYAN	Assistant Professor(Stage-II)	76	4	4	0	0	84	816	97.14
9	Mrs.P.RAJALAKSHMI	Assistant Professor(Stage-II)	53	20	17	1	0	91	796	87.47
10	Mr.RAJA.S	Assistant Professor(Stage-II)	55	30	27	3	5	120	974	81.17
11	Mrs.VANITHA.D	Assistant Professor(Stage-II)	53	38	11	2	0	104	908	87.31
12	Mrs.V.MALATHI	Assistant Professor(Stage-II)	47	24	5	0	0	76	692	91.05
14	Mrs.S.BHARATHI	Assistant Professor	55	41	30	9	1	136	1096	80.59
15	Mrs.S.LAVANYA	Assistant Professor	64	30	14	0	0	108	964	89.26



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STUDENT FEEDBACK STAFF WISE SUMMARY EVEN 2018-2019





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STUDENT FEEDBACK SUBJECT WISE SUMMARY EVEN 2018-2019

S. No	Name	Sem	Subject_Name	Excelent	Verygood	Good	Average	Poor	Noofstud	Point	Score
1	Dr.M.RATHINAKUMAR	8	POWER SYSTEM OPERATIONAL AND CONTROL	7	2	3	0	0	12	104	86.67
2	Dr.S.SENTAMILSELVAN	4	NETWORK ANALYSIS SYNTHESIS	26	3	0	0	0	29	284	97.93
3	Dr.R.MALATHI	6	POWER ELECTRONICS LAB	1	0	0	0	0	1	10	100
	Dr.R.MALATHI	6	POWER ELECTRONICS LAB	10	5	1	0	1	17	148	87.06
	Dr.R.MALATHI	6	POWER ELECTRONICS	9	6	0	2	0	17	146	85.88
4	Dr.S.PRABAKARAN	2	BASIC ELECTRICAL ENGINEERING LAB	5	2	4	0	0	11	90	81.82
	Dr.S.PRABAKARAN	6	ELECTRICAL MACHINE DESIGN	12	3	2	0	0	17	156	91.76
5	Dr.N.ASHOKKUMAR	2	BASIC ELECTRICAL ENGINEERING LAB	8	6	8	1	1	24	182	75.83
	Dr.N.ASHOKKUMAR	4	ELECTRICAL ENGINEERING MATERIALS	9	15	5	0	0	29	240	82.76
	Dr.N.ASHOKKUMAR	8	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	7	1	4	0	0	12	102	85
	Dr.N.ASHOKKUMAR	6	ELECTRICAL WIRING	22	11	7	0	1	41	352	85.85
6	Mr.B.KANDAVEL	2	BASIC ELECTRICAL ENGINEERING LAB	8	6	3	0	0	17	146	85.88
	Mr.B.KANDAVEL	2	BASIC ELECTRICAL	12	13	3	0	0	28	242	86.43

			ENGINEERING								
	Mr.B.KANDAVEL	2	BASIC ELECTRICAL ENGINEERING LAB	20	4	4	0	0	28	256	91.43
	Mr.B.KANDAVEL	2	BASIC ELECTRICAL ENGINEERING	20	4	3	1	0	28	254	90.71
7	Mr.M.MAHENDRAN	2	BASIC ELECTRICAL ENGINEERING LAB	14	6	1	1	0	22	198	90
	Mr.M.MAHENDRAN	4	DC MACHINES AND TRANSFORMERS LAB	7	6	1	0	0	14	124	88.57
	Mr.M.MAHENDRAN	6	PROTECTION & SWITCHGEAR	11	3	3	0	0	17	152	89.41
	Mr.M.MAHENDRAN	8	ELECTRICAL SAFETY AND MANAGEMENT	8	1	3	0	0	12	106	88.33
8	Mr.VISWANATHAN A S	8	POWER PLANT ENGINEERING	5	1	4	1	1	12	88	73.33
9	Mr.R.KARTHIKEYAN	2	BASIC ELECTRICAL ENGINEERING LAB	23	0	0	0	0	23	230	100
	Mr.R.KARTHIKEYAN	2	BASIC ELECTRICAL ENGINEERING	46	2	1	0	0	49	482	98.37
	Mr.R.KARTHIKEYAN	8	POWER SYSTEM STABILITY	7	2	3	0	0	12	104	86.67
	Mrs.P.RAJALAKSHMI	6	MICROPROCESSOR & MICROCONTROLLERS	11	2	3	1	0	17	148	87.06
	Mrs.P.RAJALAKSHMI	4	ELECTRICAL MACHINES LAB	13	7	7	0	0	27	228	84.44
	Mrs.P.RAJALAKSHMI	4	APPLIED ELECTRICAL & ELECTRONICS ENGINEERING	15	7	6	0	0	28	242	86.43
	Mrs.P.RAJALAKSHMI	6	MICROPROCESSOR & MICROCONTROLLERS LAB	12	4	1	0	0	17	158	92.94
11	Mr.RAJA.S	6	DIGITAL SIGNAL PROCESSING & ITS APPLICATION	10	5	2	0	0	17	152	89.41
	Mr.RAJA.S	4	ELECTRICAL MACHINES LAB	14	12	12	2	2	42	320	76.19
	Mr.RAJA.S	4	APPLIED ELECTRICAL & ELECTRONICS ENGINEERING	19	8	11	1	3	42	330	78.57
	Mr.RAJA.S	6	DIGITALSIGNAL PROOCCESSING LAB	11	4	2	0	0	17	154	90.59

12	Mrs.VANITHA.D	2	BASIC ELECTRICAL ENGINEERING	23	12	9	2	0	46	388	84.35
	Mrs.VANITHA.D	4	MEASUREMENT AND INSTRUMENTATION LAB	14	14	1	0	0	29	258	88.97
	Mrs.VANITHA.D	4	MEASUREMENT AND INSTRUMENTATION	16	12	1	0	0	29	262	90.34
13	Mrs.V.MALATHI	6	COMMUNICATION ENGINEERING	12	3	2	0	0	17	156	91.76
	Mrs.V.MALATHI	4	ELECTRONIC CIRCUITS LAB	17	10	2	0	0	29	262	90.34
	Mrs.V.MALATHI	4	ELECTRONIC CIRCUITS	17	11	1	0	0	29	264	91.03
14	Mrs.S.BHARATHI	2	BASIC ELECTRICAL ENGINEERING LAB	22	17	7	2	0	48	406	84.58
	Mrs.S.BHARATHI	4	ELECTRICAL MACHINES LAB	14	15	11	3	1	44	340	77.27
	Mrs.S.BHARATHI	4	APPLIED ELECTRICAL & ELECTRONICS ENGINEERING	19	9	12	4	0	44	350	79.55
15	Mrs.S.LAVANYA	2	BASIC ELECTRICAL ENGINEERING LAB	11	5	5	0	0	21	180	85.71
	Mrs.S.LAVANYA	2	BASIC ELECTRICAL ENGINEERING	22	12	9	0	0	43	370	86.05
	Mrs.S.LAVANYA	4	DC MACHINES AND TRANSFORMERS LAB	11	4	0	0	0	15	142	94.67
	Mrs.S.LAVANYA	4	DC MACHINES & TRANSFORMERS	20	9	0	0	0	29	272	93.79



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STUDENT FEEDBACK CLASS WISE SUMMARY - I YEAR BE [EEE] Even 18-19

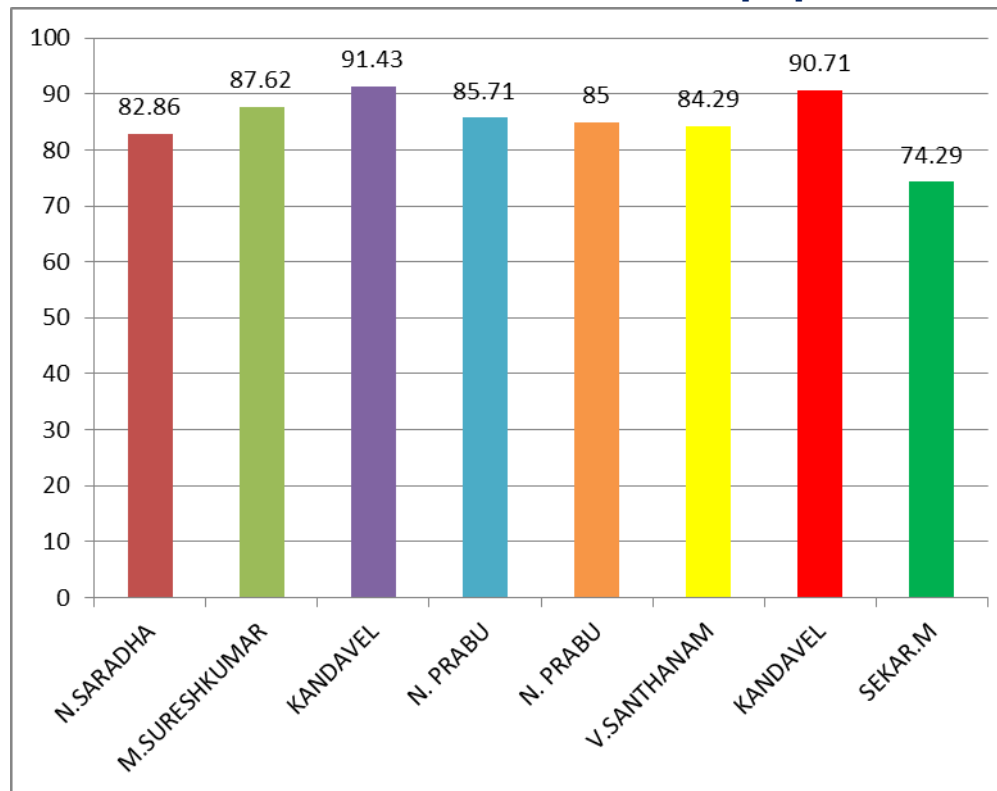
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	Dr.N.SARADHA	MATHEMATICS-II	Maths	11	10	7	0	0	28	232	82.86
2	Dr.M.SURESHKUMAR	ENGINEERING GRAPHICS & DESIGN	CIVIL	12	5	4	0	0	21	184	87.62
3	Mr.B.KANDAVEL	BASIC ELECTRICAL ENGINEERING LAB	EEE	20	4	4	0	0	28	256	91.43
4	Dr.N. PRABU	CHEMISTRY LAB	Chemistry	14	8	6	0	0	28	240	85.71
5	Dr.N. PRABU	CHEMISTRY-I	Chemistry	13	9	6	0	0	28	238	85
6	Mr.V.SANTHANAM	ENVIRONMENTAL SCIENCE	Chemistry	17	4	5	0	2	28	236	84.29
7	Mr.B.KANDAVEL	BASIC ELECTRICAL ENGINEERING	EEE	20	4	3	1	0	28	254	90.71
8	Mr.SEKAR.M	ENGINEERING GRAPHICS & DESIGN	CIVIL	3	1	1	2	0	7	52	74.29



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STUDENT FEEDBACK CLASSWISE SUMMARY - I YEAR BE [EEE] EVEN 2018-2019





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STUDENT FEEDBACK CLASS WISE SUMMARY - II YEAR BE [EEE] EVEN 2018-2019

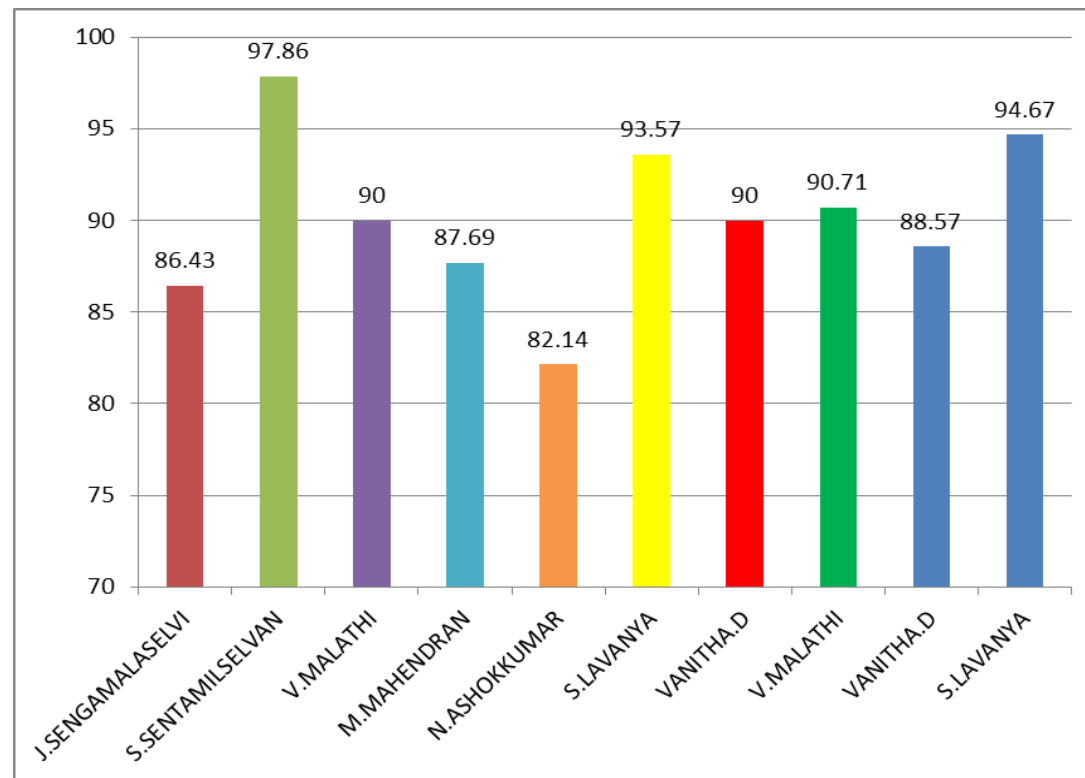
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	Dr.J.SENGAMALASELVI	APPLIED MATHEMATICS FOR ELECTRICAL ENGINEERING-II	Maths	12	13	3	0	0	28	242	86.43
2	Dr.S.SENTAMILSELVAN	NETWORK ANALYSIS SYNTHESIS	EEE	25	3	0	0	0	28	274	97.86
3	Mrs.V.MALATHI	ELECTRONIC CIRCUITS LAB	EEE	16	10	2	0	0	28	252	90
4	Mr.M.MAHENDRAN	DC MACHINES AND TRANSFORMERS LAB	EEE	6	6	1	0	0	13	114	87.69
5	Dr.N.ASHOKKUMAR	ELECTRICAL ENGINEERING MATERIALS	EEE	8	15	5	0	0	28	230	82.14
6	Mrs.S.LAVANYA	DC MACHINES & TRANSFORMERS	EEE	19	9	0	0	0	28	262	93.57
7	Mrs.VANITHA.D	MEASUREMENT AND INSTRUMENTATION	EEE	15	12	1	0	0	28	252	90
8	Mrs.V.MALATHI	ELECTRONIC CIRCUITS	EEE	16	11	1	0	0	28	254	90.71
9	Mrs.VANITHA.D	MEASUREMENT AND INSTRUMENTATION LAB	EEE	13	14	1	0	0	28	248	88.57
10	Mrs.S.LAVANYA	DC MACHINES AND TRANSFORMERS LAB	EEE	11	4	0	0	0	15	142	94.67



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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE] EVEN 2018-2019

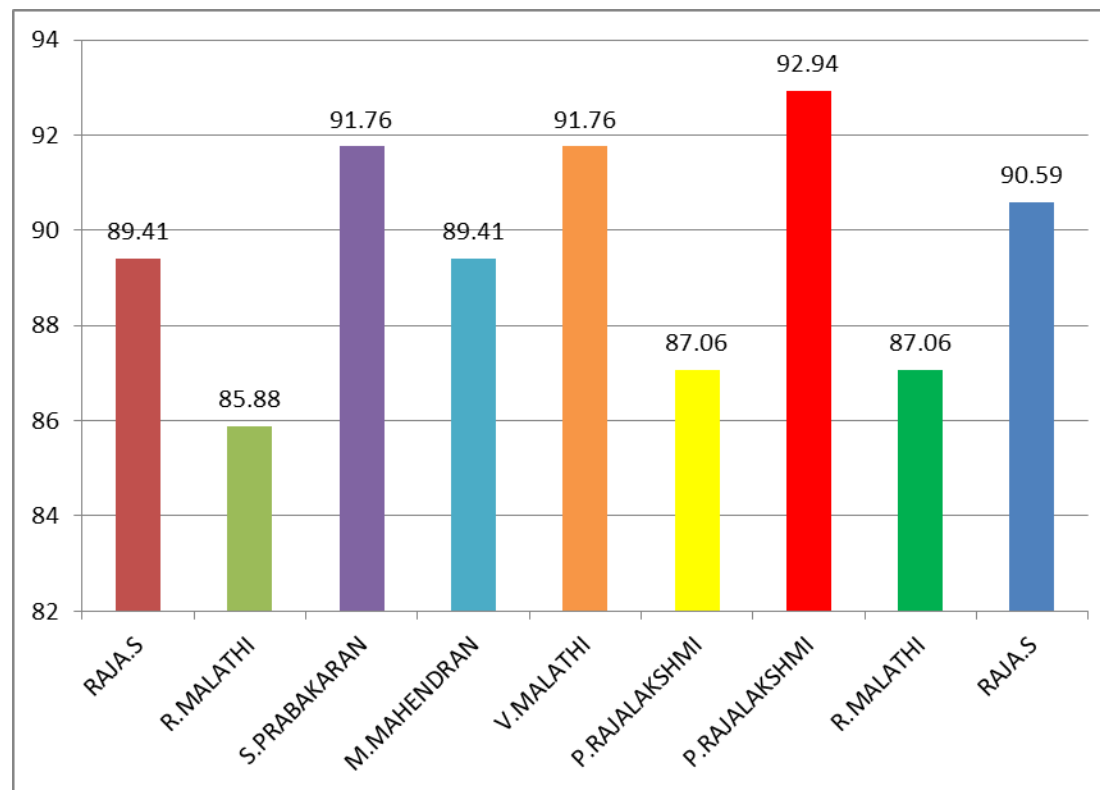
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	Mr.RAJA.S	DIGITAL SIGNAL PROCESSING & ITS APPLICATION	EEE	10	5	2	0	0	17	152	89.41
2	Dr.R.MALATHI	POWER ELECTRONICS	EEE	9	6	0	2	0	17	146	85.88
3	Dr.S.PRABAKARAN	ELECTRICAL MACHINE DESIGN	EEE	12	3	2	0	0	17	156	91.76
4	Mr.M.MAHENDRAN	PROTECTION & SWITCHGEAR	EEE	11	3	3	0	0	17	152	89.41
5	Mrs.V.MALATHI	COMMUNICATION ENGINEERING	EEE	12	3	2	0	0	17	156	91.76
6	Mrs.P.RAJALAKSHMI	MICROPROCESSOR & MICROCONTROLLERS	EEE	11	2	3	1	0	17	148	87.06
7	Mrs.P.RAJALAKSHMI	MICROPROCESSOR & MICROCONTROLLERS LAB	EEE	12	4	1	0	0	17	158	92.94
8	Dr.R.MALATHI	POWER ELECTRONICS LAB	EEE	10	5	1	0	1	17	148	87.06
9	Mr.RAJA.S	DIGITALSIGNAL PROCESSING LAB	EEE	11	4	2	0	0	17	154	90.59



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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE] EVEN 2018-2019





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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE] EVEN 2018-2019

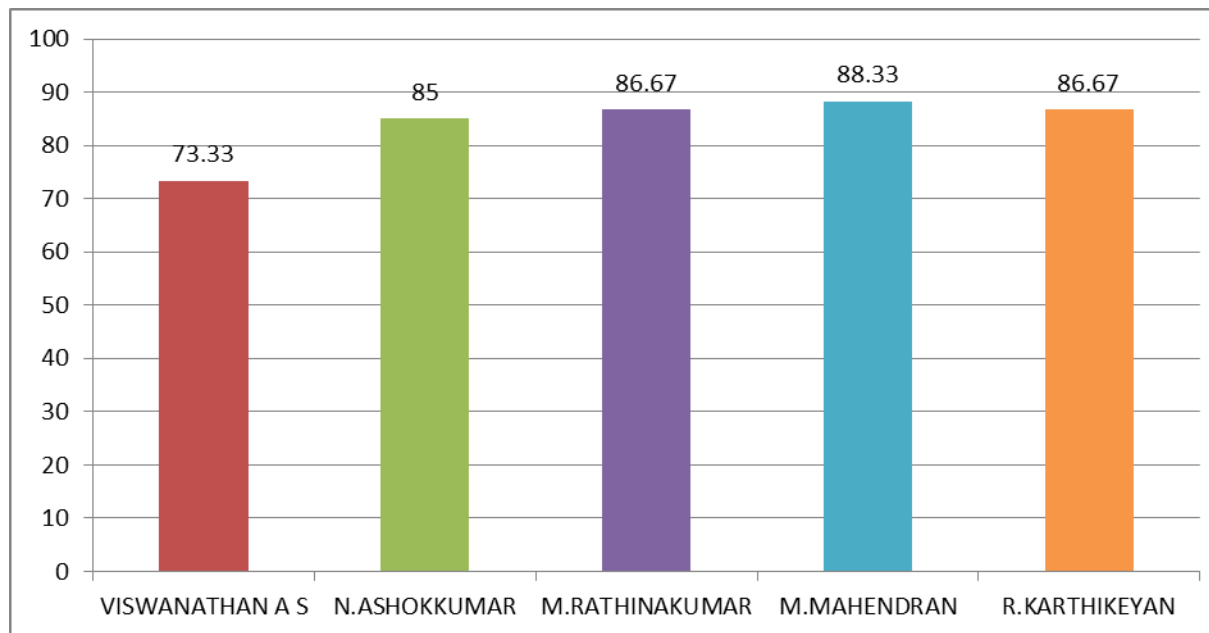
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	Mr.VISWANATHAN A S	POWER PLANT ENGINEERING	EEE	5	1	4	1	1	12	88	73.33
2	Dr.N.ASHOKKUMAR	PRINCIPLES OF MANAGEMENT AND PROFESSIONAL ETHICS	EEE	7	1	4	0	0	12	102	85
3	Dr.M.RATHINAKUMAR	POWER SYSTEM OPERATIONAL AND CONTROL	EEE	7	2	3	0	0	12	104	86.67
4	Mr.M.MAHENDRAN	ELECTRICAL SAFETY AND MANAGEMENT	EEE	8	1	3	0	0	12	106	88.33
5	Mr.R.KARTHIKEYAN	POWER SYSTEM STABILITY	EEE	7	2	3	0	0	12	104	86.67



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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE] EVEN 2018-2019





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STUDENT FEEDBACK STAFF WISE SUMMARY – 2019-2020

Sl.No	Name	Designation	Excelent	Very Good	Good	Average	Poor	NoOfStud	Point	Score
1	Dr.M.RATHINAKUMAR	Professor & HOD	7	3	2	0	0	12	106	88.33
2	Dr.S.SENTAMILSELVAN	Associate Professor	13	6	3	0	0	22	196	89.09
3	Dr.R.MALATHI	Associate Professor	28	15	3	2	0	48	426	88.75
4	Dr.S.PRABAKARAN	Associate Professor	16	9	7	0	1	33	276	84.12
5	Dr.N.ASHOKKUMAR	Assistant Professor(Stage-III)	37	20	16	3	0	76	638	84.16
6	Mr.B.KANDAVEL	Assistant Professor(Stage-III)	26	20	6	0	0	52	456	87.69
7	Mr.M.MAHENDRAN	Assistant Professor(Stage-II)	35	9	3	1	0	48	444	92.65
8	Mr.R.KARTHIKEYAN	Assistant Professor(Stage-II)	26	8	6	0	0	40	360	90.24
9	Mrs.P.RAJALAKSHMI	Assistant Professor(Stage-II)	43	13	10	3	2	71	610	86.3
10	Mr.RAJA.S	Assistant Professor	61	20	23	2	2	108	920	85.19
12	Mrs.VANITHA.D	Assistant Professor	34	7	7	0	0	48	438	91.25
13	Mrs.V.MALATHI	Assistant Professor	63	24	5	0	0	92	852	92.61
14	Mrs.S.RENUKADEVI	Assistant Professor	19	18	17	8	5	67	478	71.34
15	Mrs.S.BHARATHI	Assistant Professor	26	19	11	0	0	56	478	85.36
16	Mrs.S.LAVANYA	Assistant Professor	62	56	33	1	2	154	1274	82.73



SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA

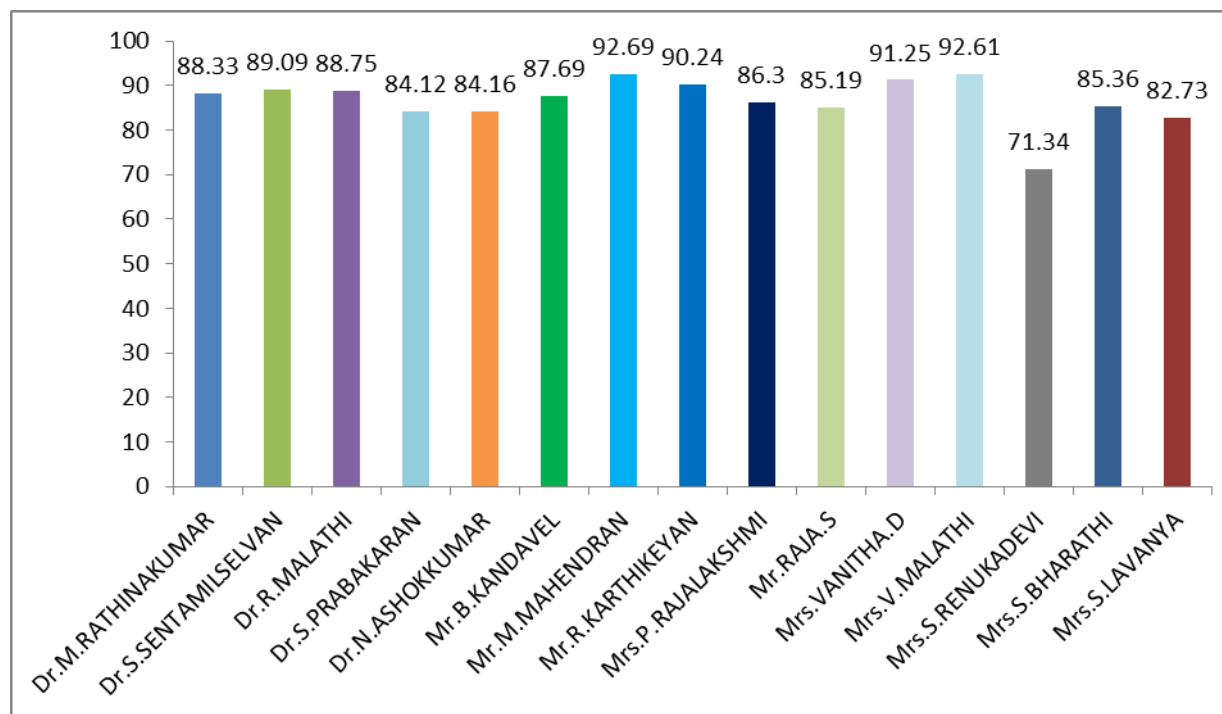
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STUDENT FEEDBACK STAFF WISE SUMMARY





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STUDENT FEEDBACK SUBJECT WISE SUMMARY

S.No	Name	Sem	Subject Name	Excellent	VeryGood	Good	Average	Poor	NoOfStud	Point	Score
1	Dr.M.RATHINAKUMAR	7	UTILIZATION AND CONSERVATION OF ELECTRICAL ENERGY	7	3	2	0	0	12	106	88.33
2	Dr.S.SENTAMILSELVAN	3	ELECTRIC CIRCUIT THEORY	13	6	3	0	0	22	196	89.09
3	Dr.R.MALATHI	5	TRANSMISSION AND DISTRIBUTION	15	7	0	2	0	24	214	89.17
		7	ELECTRIC DRIVES LAB	8	2	2	0	0	12	108	90
		7	ELECTRIC DRIVES	5	6	1	0	0	12	104	86.67
4	Dr.S.PRABAKARAN	1	BASIC ELECTRICAL ENGINEERING LAB	9	6	5	0	1	21	170	80.95
		1	POWER SYSTEM OPERATION AND CONTROL	1	0	0	0	0	1	10	100
		7	COMPUTER AIDED POWER SYSTEM ANALYSIS	7	3	2	0	0	12	106	88.33
5	Dr.N.ASHOKKUMAR	1	BASIC ELECTRICAL ENGINEERING LAB	13	8	3	2	0	26	220	84.62
		1	WIND AND SOLAR SYSTEMS	1	0	0	0	0	1	10	100
		1	BASIC ELECTRICAL ENGINEERING	24	12	13	1	0	50	418	83.6
6	Mr.KANDAVEL	3	ELECTRO MAGNETIC THEORY	9	11	2	0	0	22	190	86.36
		1	PROGRAMMING FOR PROBLEM SOLVING	7	6	2	0	0	15	130	86.67

			LAB									
		1	PROGRAMMING FOR PROBLEM SOLVING	10	3	2	0	0	15	136	90.67	
7	Mr.M.MAHENDRAN	5	INDUCTION AND SYNCHRONOUS MACHINES LAB	17	6	1	0	0	24	224	93.33	
		1	POWER SYSTEM DYNAMICS	1	0	0	0	0	1	10	100	
		5	INDUCTION AND SYNCHRONOUS MACHINES	18	3	2	1	0	24	220	91.67	
8	Mr.R.KARTHIKEYAN	1	BASIC ELECTRICAL ENGINEERING	11	2	3	0	0	16	144	90	
		7	POWER SIMULATION LAB	8	3	1	0	0	12	110	91.67	
		7	ELECTRICAL EQUIPMENT TESTING LAB	7	3	2	0	0	12	106	88.33	
		1	POWER SYSTEM DYNAMICS LAB	1	0	0	0	0	1	10	100	
9	Mrs.P.RAJALAKSHMI	1	BASIC ELECTRICAL ENGINEERING LAB	9	3	7	3	2	24	172	71.67	
		5	DIGITAL ELECTRONICS	21	3	0	0	0	24	234	97.5	
		1	POWER SYSTEM STEADY STATE ANALYSIS LAB	1	0	0	0	0	1	10	100	
		1	POWER SYSTEM ANALYSIS	1	0	0	0	0	1	10	100	
10	Mr.RAJA.S	1	BASIC ELECTRICAL ENGINEERING LAB	16	7	5	1	1	30	252	84	
		1	BASIC ELECTRICAL ENGINEERING	16	7	6	1	0	30	256	85.33	
		1	BASIC ELECTRICAL ENGINEERING	12	6	6	0	0	24	204	85	
		7	ELECTIVE-I PLC AND SCADA LAB	8	0	3	0	1	12	100	83.33	
		7	PLC AND SCADA	9	0	3	0	0	12	108	90	
11	Mrs.VANITHA.D	5	CONTROL SYSTEMS	18	3	3	0	0	24	222	92.5	
		5	CONTROL SYSTEMS LAB	16	4	4	0	0	24	216	90	

12	Mrs.V.MALATHI	3	ANALOG ELECTRONICS LAB	11	9	2	0	0	22	194	88.18
		3	ANALOG ELECTRONICS	13	7	2	0	0	22	198	90
		5	LINEAR AND DIGITAL LAB	21	3	0	0	0	24	234	97.5
		5	LINEAR INTEGRATED CIRCUITS	18	5	1	0	0	24	226	94.17
13	Mrs.S.RENUKADEVI	1	BASIC ELECTRICAL ENGINEERING LAB	19	18	17	8	5	67	478	71.34
14	Mrs.S.BHARATHI	3	OBJECT ORIENTED PROGRAMMING SYSTEMS LAB	10	8	4	0	0	22	188	85.45
		3	PROGRAMMING IN C++	10	10	2	0	0	22	192	87.27
		7	ELECTIVE-II EMBEDDED SYSTEMS	6	1	5	0	0	12	98	81.67
15	Mrs.S.LAVANYA	3	ELECTRIC CIRCUIT LAB	11	9	2	0	0	22	194	88.18
		1	BASIC ELECTRICAL ENGINEERING LAB	16	17	8	1	0	42	348	82.86
		1	BASIC ELECTRICAL ENGINEERING	35	30	23	0	2	90	732	81.33



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STUDENT FEEDBACK CLASS WISE SUMMARY - I YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	ENGLISH	G.SHANMUGA PRIYA	English	4	6	5	0	0	15	118	78.67
2	PROGRAMMING FOR PROBLEM SOLVING	KANDAVEL	EEE	10	3	2	0	0	15	136	90.67
3	MATHEMATICS-I	BALAJI P	Maths	7	6	2	0	0	15	130	86.67
4	ENGINEERING PHYSICS	J.SUGANTHI	Physics	1	8	4	2	0	15	106	70.67
5	ENGINEERING PHYSICS LAB	J.SUGANTHI	Physics	1	7	7	0	0	15	108	72
6	PROGRAMMING FOR PROBLEM SOLVING LAB	KANDAVEL	EEE	7	6	2	0	0	15	130	86.67
7	WORKSHOP PRACTICES	R.VINAYAGAMOORTHY	MECH	5	6	4	0	0	15	122	81.33



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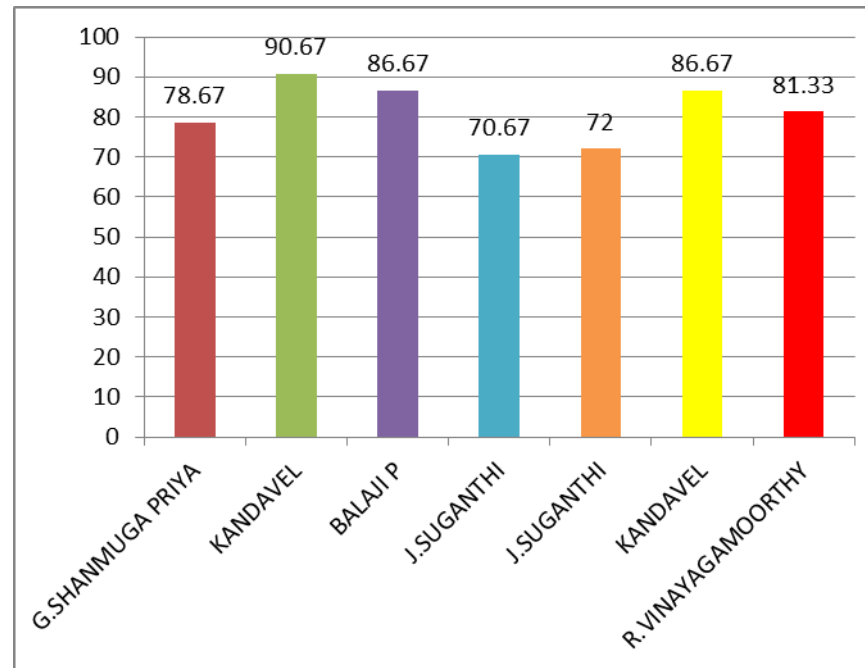
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STUDENT FEEDBACK CLASSWISE SUMMARY - I YEAR BE [EEE]





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STUDENT FEEDBACK CLASS WISE SUMMARY - II YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	MATHEMATICS III	A. SHAKILA	Maths	8	10	3	0	1	22	180	81.82
2	ANALOG ELECTRONICS	V.MALATHI	EEE	13	7	2	0	0	22	198	90
3	ELECTRIC CIRCUIT THEORY	S.SENTAMILSELVAN	EEE	13	6	3	0	0	22	196	89.09
4	ELECTRO MAGNETIC THEORY	KANDAVEL	EEE	9	11	2	0	0	22	190	86.36
5	PROGRAMMING IN C++	S.BHARATHI	EEE	10	10	2	0	0	22	192	87.27
6	OBJECT ORIENTED PROGRAMMING SYSTEMS LAB	S.BHARATHI	EEE	10	8	4	0	0	22	188	85.45
7	ELECTRIC CIRCUIT LAB	S.LAVANYA	EEE	11	9	2	0	0	22	194	88.18
8	ANALOG ELECTRONICS LAB	V.MALATHI	EEE	11	9	2	0	0	22	194	88.18



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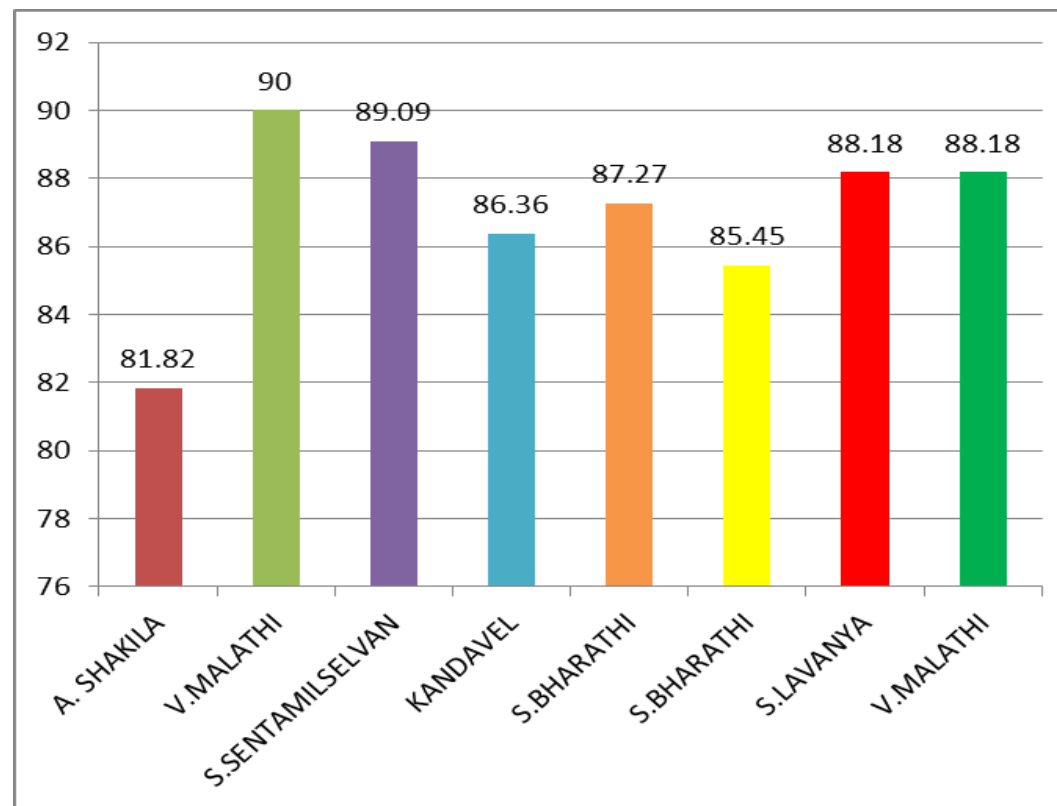
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STUDENT FEEDBACK CLASSWISE SUMMARY - II YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	INDUCTION AND SYNCHRONOUS MACHINES	M.MAHENDRAN	EEE	18	3	2	1	0	24	220	91.67
2	TRANSMISSION AND DISTRIBUTION	R.MALATHI	EEE	15	7	0	2	0	24	214	89.17
3	CONTROL SYSTEMS	VANITHA.D	EEE	18	3	3	0	0	24	222	92.5
4	PROBABILITY AND RANDOM PROCESS	A.GAYATHRI	Maths	20	3	1	0	0	24	230	95.83
5	LINEAR INTEGRATED CIRCUITS	V.MALATHI	EEE	18	5	1	0	0	24	226	94.17
6	DIGITAL ELECTRONICS	P.RAJALAKSHMI	EEE	21	3	0	0	0	24	234	97.5
7	LINEAR AND DIGITAL LAB	V.MALATHI	EEE	21	3	0	0	0	24	234	97.5
8	INDUCTION AND SYNCHRONOUS MACHINES LAB	M.MAHENDRAN	EEE	17	6	1	0	0	24	224	93.33
9	CONTROL SYSTEMS LAB	VANITHA.D	EEE	16	4	4	0	0	24	216	90



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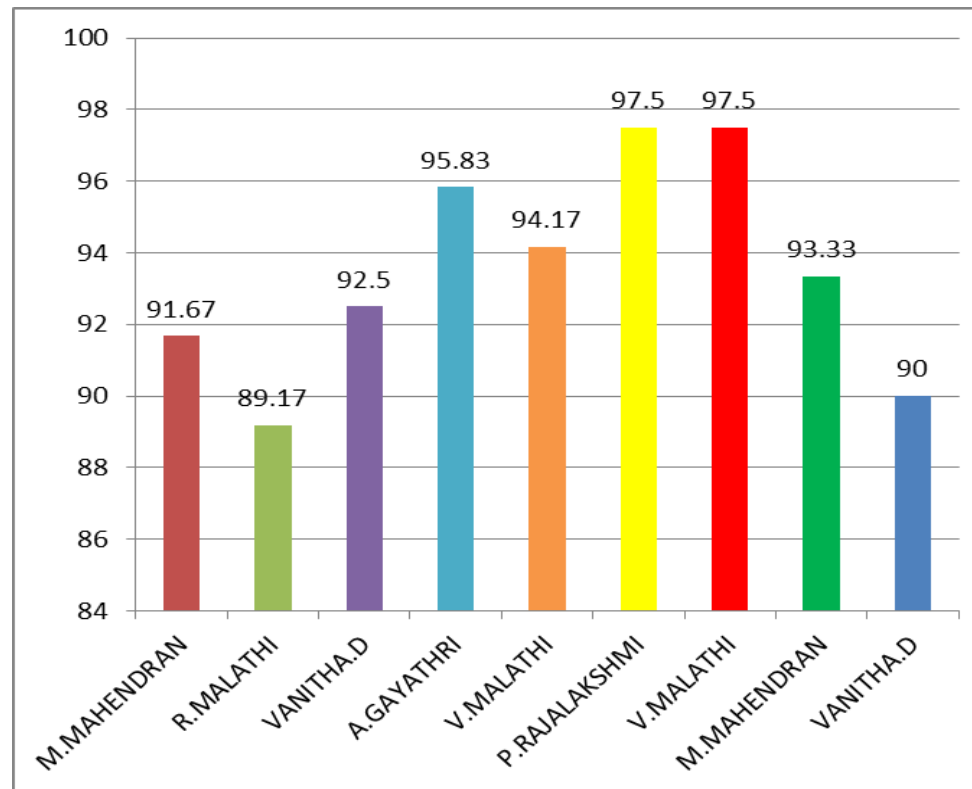
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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	COMPUTER AIDED POWER SYSTEM ANALYSIS	S.PRABAKARAN	EEE	7	3	2	0	0	12	106	88.33
2	ELECTIVE-II EMBEDDED SYSTEMS	S.BHARATHI	EEE	6	1	5	0	0	12	98	81.67
3	UTILIZATION AND CONSERVATION OF ELECTRICAL ENERGY	M.RATHINAKUMAR	EEE	7	3	2	0	0	12	106	88.33
4	PLC AND SCADA	RAJA.S	EEE	9	0	3	0	0	12	108	90
5	ELECTRIC DRIVES	R.MALATHI	EEE	5	6	1	0	0	12	104	86.67
6	ELECTIVE-I PLC AND SCADA LAB	RAJA.S	EEE	8	0	3	0	1	12	100	83.33
7	POWER SIMULATION LAB	R.KARTHIKEYAN	EEE	8	3	1	0	0	12	110	91.67
8	ELECTRICAL EQUIPMENT TESTING LAB	R.KARTHIKEYAN	EEE	7	3	2	0	0	12	106	88.33
9	ELECTRIC DRIVES LAB	R.MALATHI	EEE	8	2	2	0	0	12	108	90



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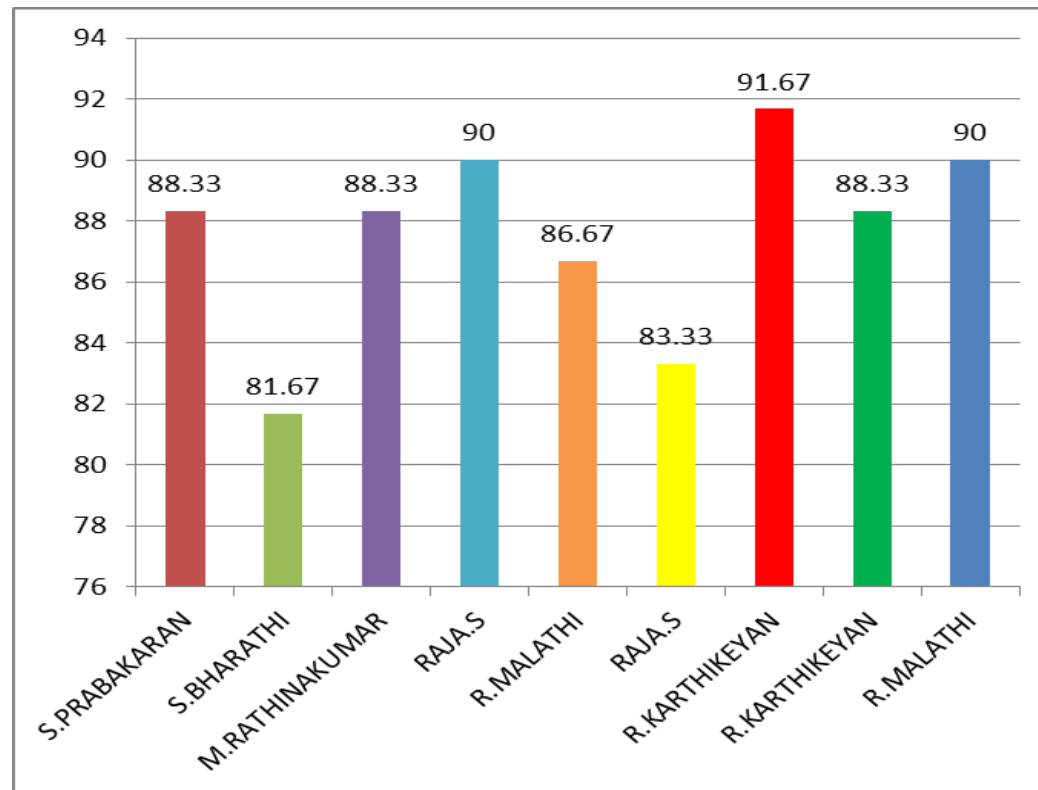
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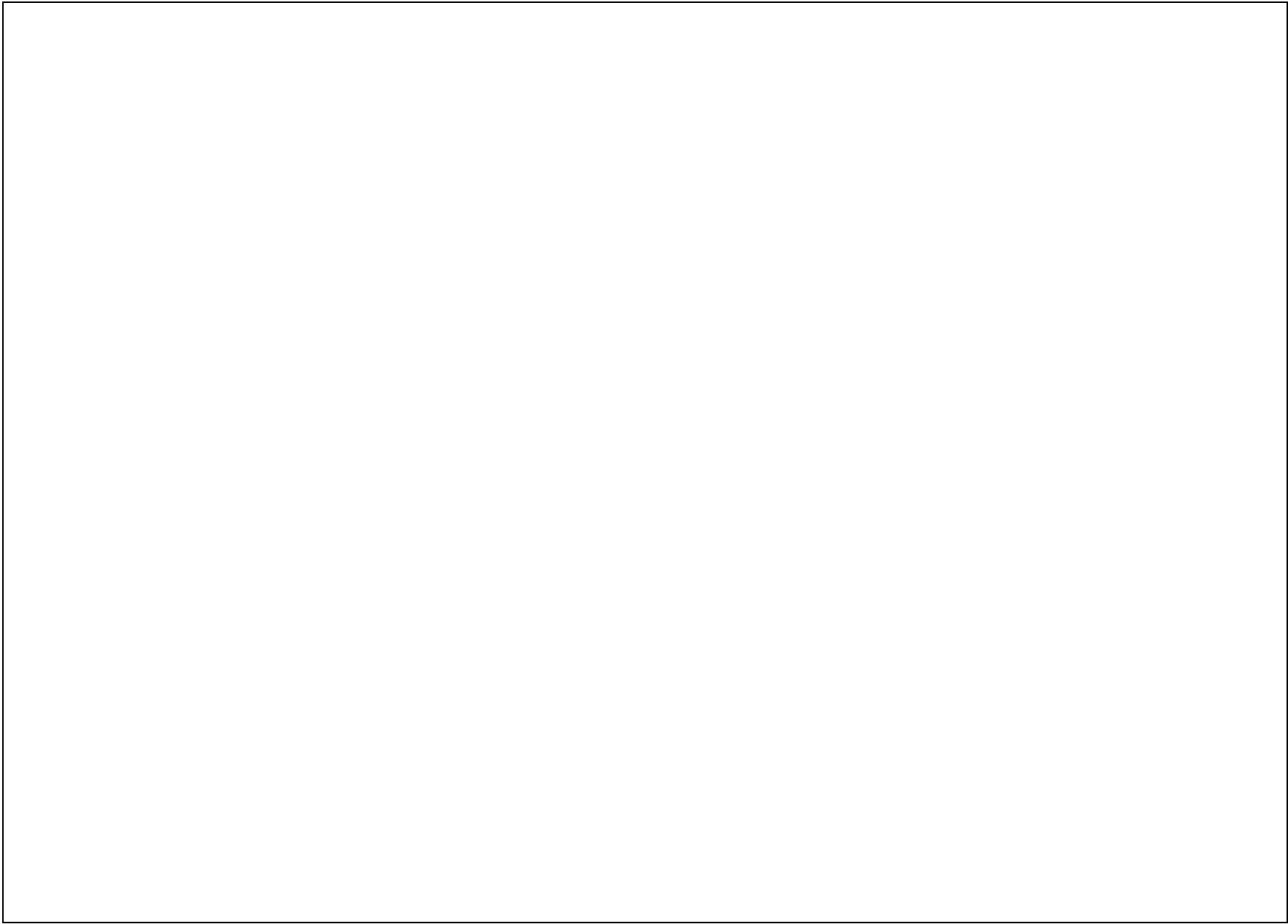
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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya
[SCSVMV University]
Enathur, Kanchipuram - 631561



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STUDENT FEEDBACK STAFF WISE SUMMARY – 2020-2021

Sl.No	Name	Designation	Excelent	Very Good	Good	Average	Poor	NoOfStud	Point	Score
1	Dr.M.RATHINAKUMAR	Professor & HOD	21	8	2	0	0	31	286	92.26
2	Dr.S.SENTAMILSELVAN	Associate Professor	5	3	2	0	0	10	86	86.00
3	Dr.R.MALATHI	Associate Professor	20	10	1	0	0	31	286	92.26
4	Dr.S.PRABAKARAN	Associate Professor	22	9	1	0	0	32	298	93.13
5	Dr.N.ASHOKKUMAR	Assistant Professor(Stage-III)	15	5	2	0	1	23	204	88.70
6	Mr.B.KANDAVEL	Assistant Professor(Stage-III)	4	3	3	0	0	10	82	82.00
7	Mr.M.MAHENDRAN	Assistant Professor(Stage-II)	27	12	4	0	2	45	394	87.56
8	Mr.R.KARTHIKEYAN	Assistant Professor(Stage-II)	21	9	11	0	1	42	350	83.33
9	Mrs.P.RAJALAKSHMI	Assistant Professor(Stage-II)	13	9	2	0	0	24	214	89.17
10	Mr.RAJA.S	Assistant Professor(Stage-II)	38	12	3	1	0	54	498	92.22
12	Dr.VANITHA.D	Assistant Professor(Stage-II)	19	12	3	0	1	35	306	87.43
13	Mrs.V.MALATHI	Assistant Professor(Stage-II)	4	4	2	0	0	10	84	84.00
14	Mrs.S.RENUKADEVI	Assistant Professor(Stage-II)	36	22	12	1	0	71	612	86.20
15	Mrs.S.BHARATHI	Assistant Professor(Stage-II)	17	15	7	2	0	41	340	82.93
16	Mrs.S.LAVANYA	Assistant Professor	1	1	0	0	0	2	18	90.00



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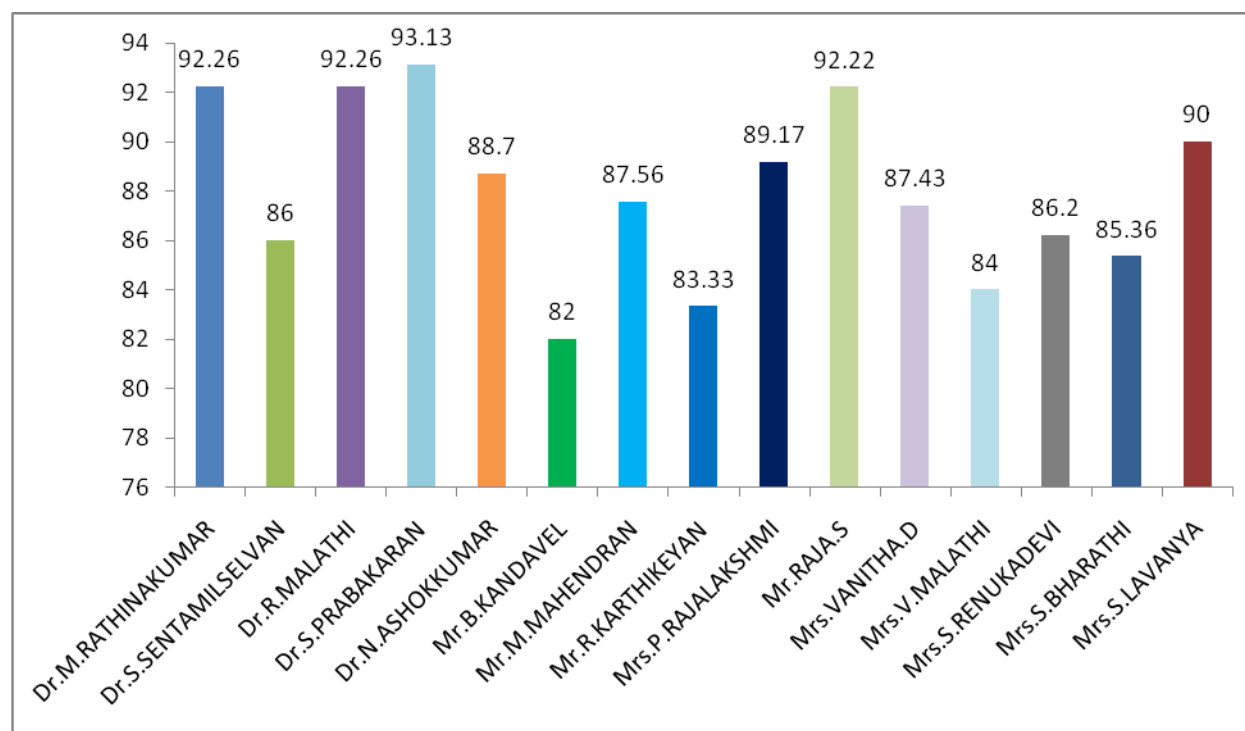
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STUDENT FEEDBACK STAFF WISE SUMMARY





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STUDENT FEEDBACK SUBJECT WISE SUMMARY

EMP ID	PREFIX	NAME	SEM	SUBJECT_NAME	EXCELENT	VERY GOOD	GOOD	AVER AGE	POOR	NOOFST UD	POINT	SCORE
10062	Dr.	M.RATHINAKUMAR	7	UTILIZATION AND CONSERVATION OFELECTRICAL ENERGY	21	8	2	0	0	31	286	92.26
10176	Dr.	S.SENTAMILSELVA N	3	ELECTRIC CIRCUIT THEORY	5	3	2	0	0	10	86	86.00
10172	Dr.	R.MALATHI	7	ELECTRICAL DRIVES	20	10	1	0	0	31	286	92.26
10179	Dr.	S.PRABAKARAN	7	COMPUTER AIDED POWER SYSTEM ANALYSIS	21	9	1	0	0	31	288	92.90
10179	Dr.	S.PRABAKARAN	3	INDUSTRIAL SAFETY	1	0	0	0	0	1	10	100.00
10088	Dr.	N.ASHOKKUMAR	5	OPEN ELECTIVE I ELECTRICAL MATERIALS	15	5	2	0	1	23	204	88.70
10161	Mr.	KANDAVEL	3	ELECTROMAGNETIC THEORY	4	3	3	0	0	10	82	82.00
10162	Mr.	M.MAHENDRAN	5	INDUCTION AND SYNCHRONOUS MACHINES	14	6	2	0	1	23	202	87.83
10162	Mr.	M.MAHENDRAN	5	POWER SYSTEMS-I	13	6	2	0	1	22	192	87.27
10107	Mr.	R.KARTHIKEYAN	5	ELECTRICAL & ELECTRONIC APPLIANCES	21	9	11	0	1	42	350	83.33

10091	Ms.	P.RAJALAKSHMI	3	AI TECHNIQUES TO POWER SYSTEMS	1	0	0	0	0	1	10	100.00
10091	Ms.	P.RAJALAKSHMI	5	MICROPROCESSOR AND MICROCONTROLLERS	12	9	2	0	0	23	204	88.70
10087	Mr.	RAJA.S	7	PLC AND SCADA	25	6	0	0	0	31	298	96.13
10087	Mr.	RAJA.S	5	DIGITAL SIGNAL PROCESSING AND ITS APPLICATIONS	13	6	3	1	0	23	200	86.96
10170	Mrs.	S.LAVANYA	3	AI TECHNIQUES TO POWER SYSTEMS	1	0	0	0	0	1	10	100.00
10170	Mrs.	S.LAVANYA	5	POWER SYSTEMS-I	0	1	0	0	0	1	8	80.00
10169	Ms.	V.MALATHI	3	ANALOG ELCTRONICS	4	4	2	0	0	10	84	84.00
10086	Dr.	VANITHA.D	5	OPEN ELECTIVE I ELECTRIC HYBRID VEHICLE TECHNOLOGY	1	0	0	0	0	1	10	100.00
10086	Dr.	VANITHA.D	5	OPEN ELECTIVE-I ELECTRIC HYBRID VEHICLE TECHNOLOGY	5	5	1	0	0	11	96	87.27
10086	Dr.	VANITHA.D	5	CONTROL SYSTEMS	13	7	2	0	1	23	200	86.96
10165	Ms.	S.RENUKADEVI	1	BASIC ELECTRICAL ENGINEERING LAB	7	8	3	1	0	19	156	82.11
10165	Ms.	S.RENUKADEVI	1	BASIC ELECTRICAL ENGINEERING	10	5	4	0	0	19	164	86.32
10165	Ms.	S.RENUKADEVI	1	BASIC ELECTRICAL ENGINEERING LAB	0	0	1	0	0	1	6	60.00
10165	Ms.	S.RENUKADEVI	1	BASIC ELECTRICAL ENGINEERING	0	0	1	0	0	1	6	60.00
10165	Ms.	S.RENUKADEVI	7	POWER QUALITY	19	9	3	0	0	31	280	90.32
10171	Ms.	S.BHARATHI	3	PROGRAMMING IN C++ WITH OOPS	3	4	3	0	0	10	80	80.00

10171	Ms.	S.BHARATHI	7	EMBEDDED SYSTEMS	14	11	4	2	0	31	260	83.87
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STUDENT FEEDBACK CLASS WISE SUMMARY - I YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	ENGLISH	M. VIJAYALAKSHMI	English	1	0	0	0	0	1	10	100.00
2	PROGRAMMING FOR PROBLEM SOLVING	KANDAVEL	EEE	1	0	0	0	0	1	10	100.00
3	MATHEMATICS-I	D.VIJAYALAKSHMI	Maths	1	0	0	0	0	1	10	100.00
4	ENGINEERING PHYSICS	M.SUNDARRAJAN	Physics	1	0	0	0	0	1	10	100.00
5	ENGINEERING PHYSICS LAB	M.SUNDARRAJAN	Physics	1	0	0	0	0	1	10	100.00
6	PROGRAMMING FOR PROBLEM SOLVING LAB	V.BALU	EEE	1	0	0	0	0	1	10	100.00
7	WORKSHOP PRACTICES	S.D.SATHISHKUMAR	MECH	1	0	0	0	0	1	10	100.00



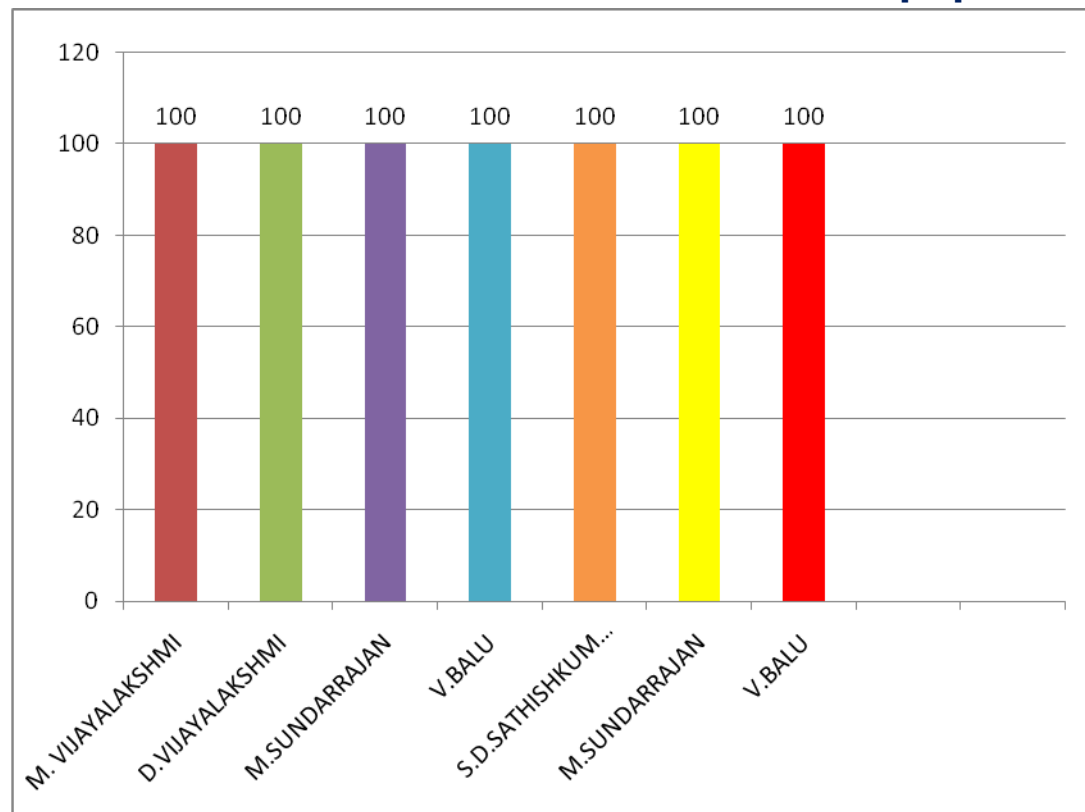
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STUDENT FEEDBACK CLASSWISE SUMMARY - I YEAR BE [EEE]





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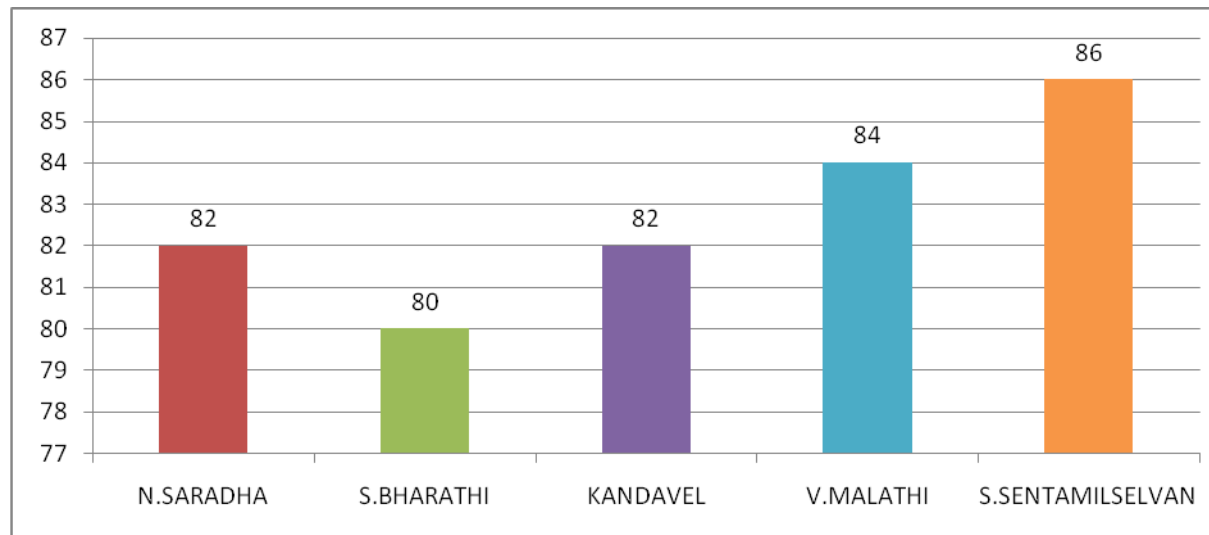
STUDENT FEEDBACK CLASS WISE SUMMARY - II YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	MATHEMATICS III	N.SARADHA	Maths	4	4	1	1	0	10	82	82.00
2	PROGRAMMING IN C++ WITH OOPS	S.BHARATHI	EEE	3	4	3	0	0	10	80	80.00
3	ELECTROMAGNETIC THEORY	KANDAVEL	EEE	4	3	3	0	0	10	82	82.00
4	ANALOG ELCTRONICS	V.MALATHI	EEE	4	4	2	0	0	10	84	84.00
5	ELECTRIC CIRCUIT THEORY	S.SENTAMILSELVAN	EEE	5	3	2	0	0	10	86	86.00



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STUDENT FEEDBACK CLASSWISE SUMMARY - II YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	INDUCTION AND SYNCHRONOUS MACHINES	M.MAHENDRAN	EEE	14	6	2	0	1	23	202	87.83
2	POWER SYSTEMS-I	S.LAVANYA	EEE	13	6	2	0	1	22	192	87.27
3	CONTROL SYSTEMS	VANITHA.D	EEE	13	7	2	0	1	23	200	86.96
4	DIGITAL SIGNAL PROCESSING AND ITS APPLICATIONS	RAJA.S	EEE	13	6	3	1	0	23	200	86.96
5	OPEN ELECTIVE I ELECTRICAL MATERIALS	N.ASHOKKUMAR	EEE	15	5	2	0	1	23	204	88.70
6	MICROPROCESSOR AND MICROCONTROLLERS	P.RAJALAKSHMI	EEE	12	9	2	0	0	23	204	88.70



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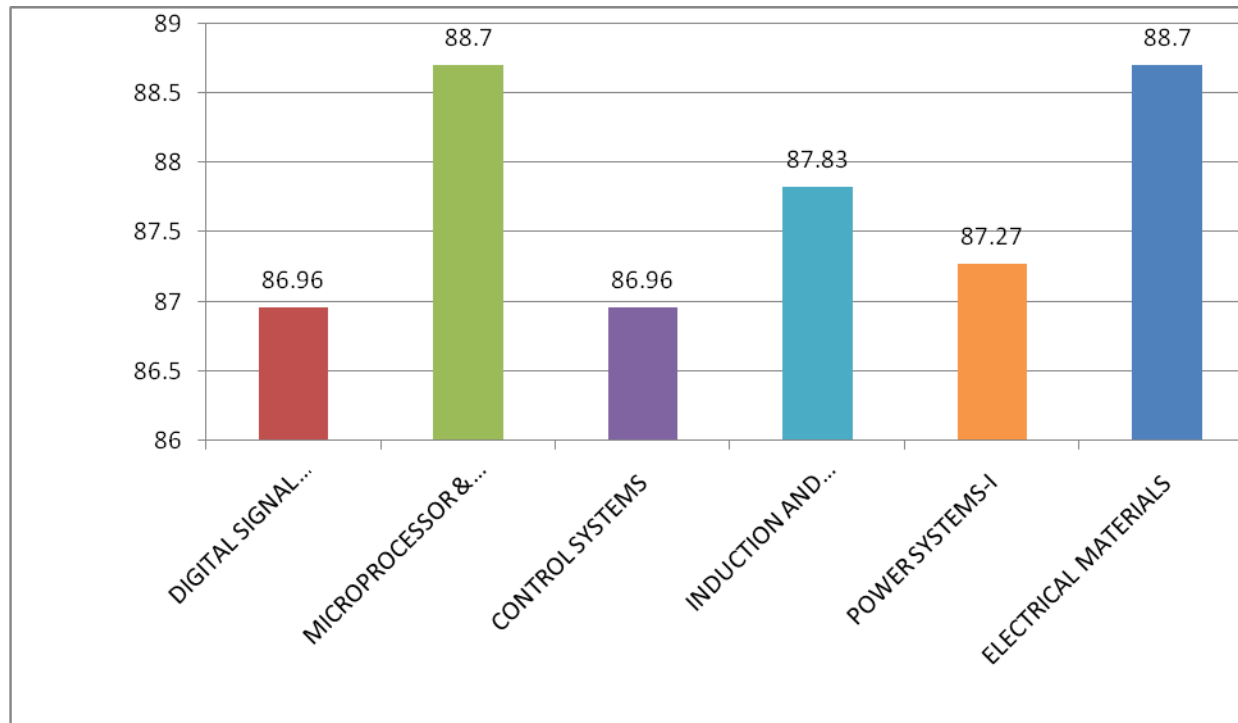
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STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]





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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	COMPUTER AIDED POWER SYSTEM ANALYSIS	S.PRABAKARAN	EEE	21	9	1	0	0	31	288	92.90
2	EMBEDDED SYSTEMS	S.BHARATHI	EEE	14	11	4	2	0	31	260	83.87
3	UTILIZATION AND CONSERVATION OF ELECTRICAL ENERGY	M.RATHINAKUMAR	EEE	21	8	2	0	0	31	286	92.26
4	PLC AND SCADA	RAJA.S	EEE	25	6	0	0	0	31	298	96.13
5	ELECTRIC DRIVES	R.MALATHI	EEE	20	10	1	0	0	31	286	92.26
6	POWER QUALITY	S.RENUKADEVI	EEE	19	9	3	0	0	31	280	90.32



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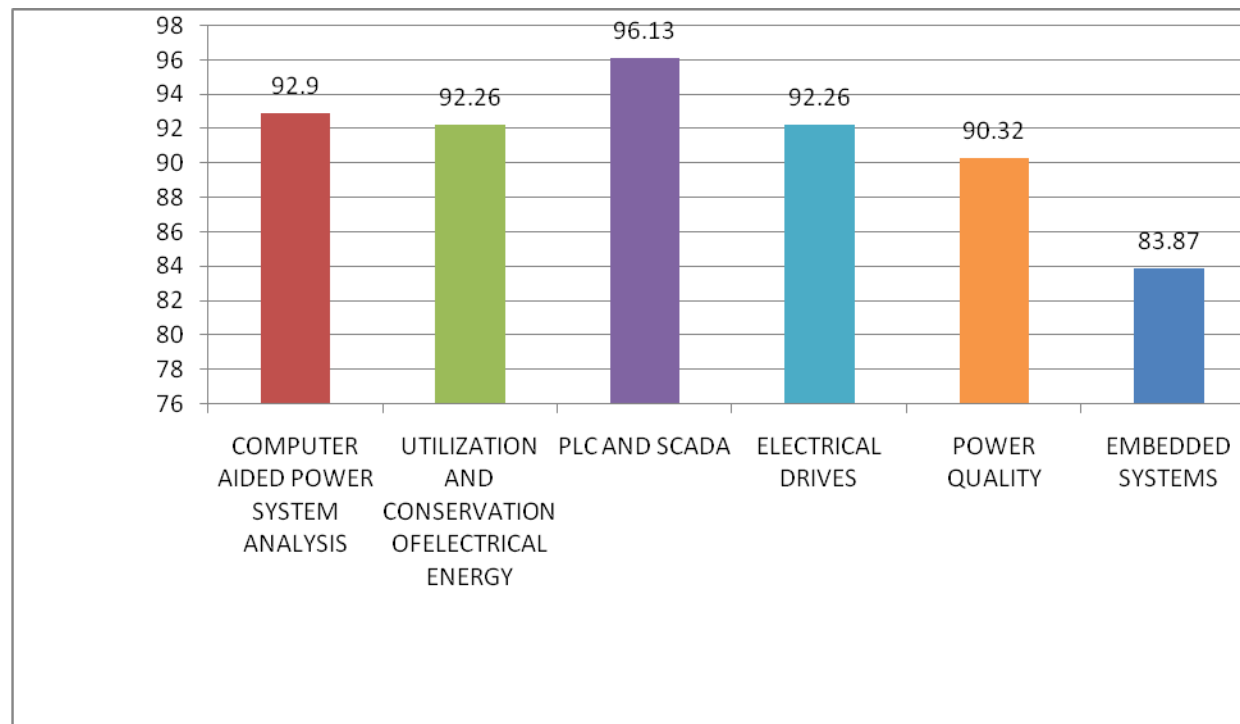
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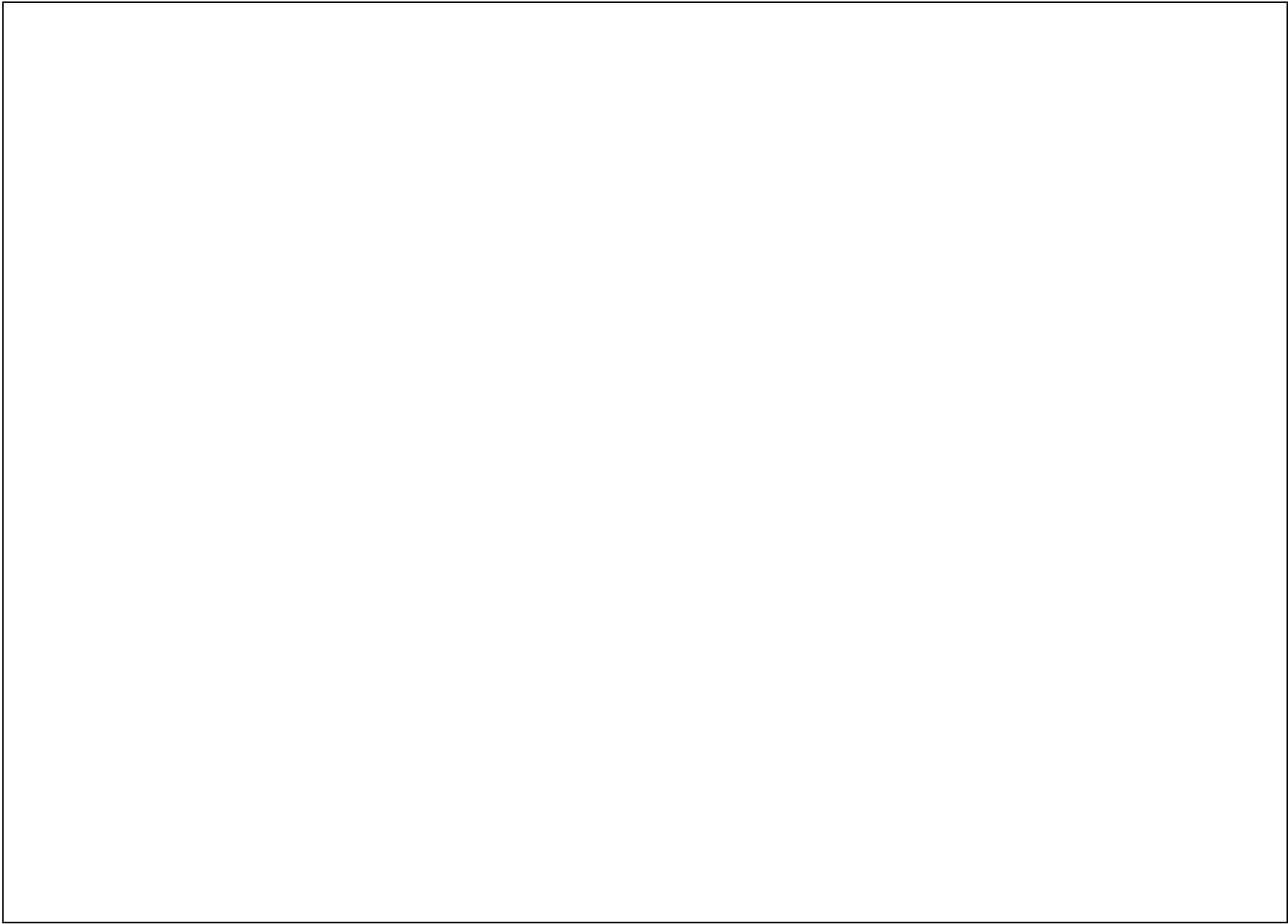
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STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]





Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya
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Enathur, Kanchipuram - 631561



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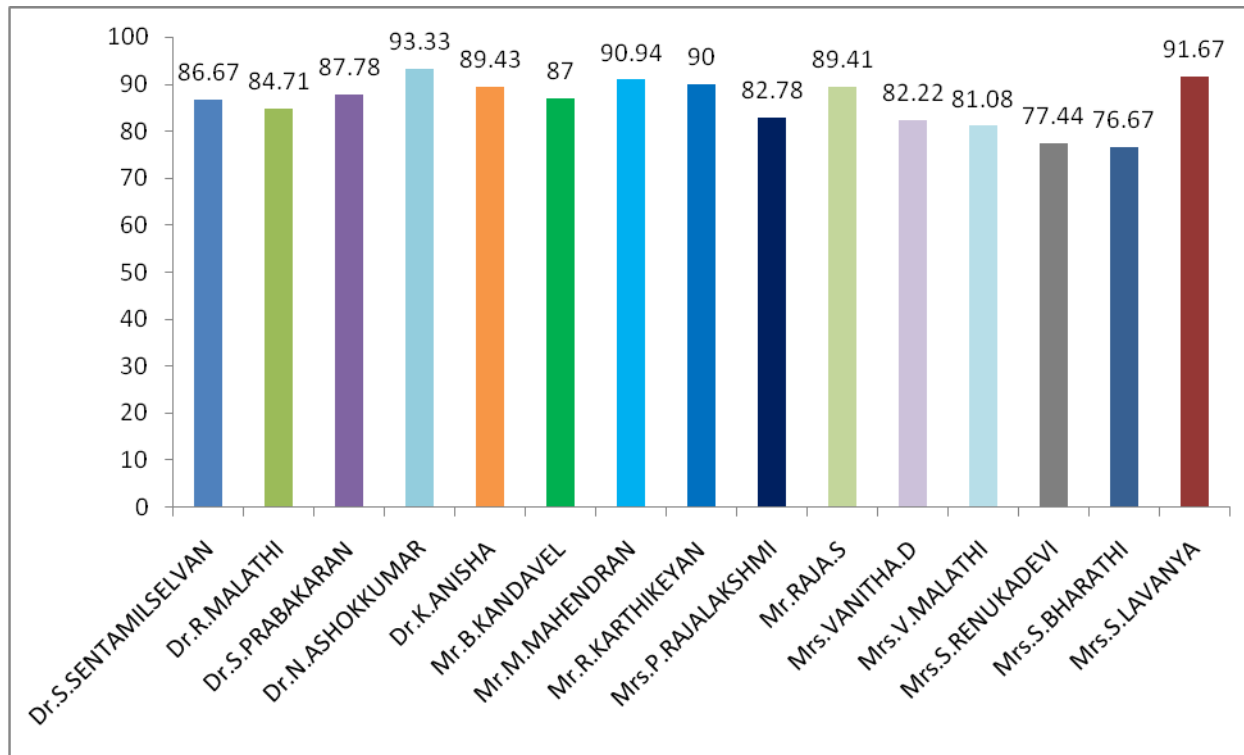
STUDENT FEEDBACK STAFF WISE SUMMARY – 2020-2021

SL.NO	NAME	DESIGNATION	EXCELENT	VERYGOOD	GOOD	AVERAGE	POOR	NO.OF STUD	POINT	SCORE
1	Dr.S.SENTAMILSELVAN	Associate Professor	11	2	5	0	0	18	156	86.67
2	Dr.R.MALATHI	Associate Professor	9	5	2	0	1	17	144	84.71
3	Dr.S.PRABAKARAN	Associate Professor	11	3	4	0	0	18	158	87.78
4	Dr.N.ASHOKKUMAR	Assistant Professor(Stage-III)	24	12	0	0	0	36	336	93.33
5	Dr.ANISHA.K	Assistant Professor(Stage-II)	31	17	4	1	0	53	474	89.43
7	Mr.KANDAVEL	Assistant Professor(Stage-III)	11	5	4	0	0	20	174	87.00
8	Mr.M.MAHENDRAN	Assistant Professor(Stage-II)	34	16	2	0	1	53	482	90.94
9	Mr.R.KARTHIKEYAN	Assistant Professor(Stage-II)	22	7	5	0	0	34	306	90.00
10	Mrs.P.RAJALAKSHMI	Assistant Professor(Stage-II)	18	6	11	1	0	36	298	82.78
11	Mr.RAJA.S	Assistant Professor(Stage-II)	21	8	5	0	0	34	304	89.41
12	Dr.VANITHA.D	Assistant Professor(Stage-II)	18	5	12	1	0	36	296	82.22
13	Mrs.V.MALATHI	Assistant Professor(Stage-II)	18	7	8	4	0	37	300	81.08
14	Mrs.S.RENUKADEVI	Assistant Professor(Stage-II)	14	7	17	1	0	39	302	77.44
15	Mrs.S.BHARATHI	Assistant Professor(Stage-II)	6	4	7	1	0	18	138	76.67
16	Mrs.S.LAVANYA	Assistant Professor	45	24	3	0	0	72	660	91.67



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STUDENT FEEDBACK STAFF WISE SUMMARY – 2020-2021





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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT FEEDBACK SUBJECT WISE SUMMARY

NAME	SEM	SUBJECT_NAME	EXCELENT	VERY GOOD	GOOD	AVERAGE	POOR	NO.OFS TUD	POINT	SCORE
Dr.S.SENTAMILSELVAN	4	GENERATION TRANSMISSION AND DISTRIBUTION	11	2	5	0	0	18	156	86.67
Dr.R.MALATHI	6	POWER ELECTRONICS	9	5	2	0	1	17	144	84.71
Dr.S.PRABAKARAN	4	DC MACHINES AND TRANSFORMER	11	3	4	0	0	18	158	87.78
Dr.N.ASHOKKUMAR	8	PRICIPLE OF MANAGEMENT AND PROFESSIONAL	24	12	0	0	0	36	336	93.33
Mr.KANDAVEL	4	DATA BASE MANAGEMENT	10	4	4	0	0	18	156	86.67
Dr.KANDAVEL	2	ELECTROMAGNETIC THEORY	1	1	0	0	0	2	18	90.00
Dr.ANISHA.K	8	POWER SYSTEM OPERATION AND CONTROL	22	12	2	0	0	36	328	91.11
Dr.ANISHA.K	6	ELECTRICAL ENERGY CONSERVATION AND AUDITING	9	5	2	1	0	17	146	85.88
Mr.M.MAHENDRAN	8	ELECTIVE-III ELECTRICAL SAFETY AND MANAGEMENT	24	12	0	0	0	36	336	93.33

Mr.M.MAHENDRAN	6	POWER SYSTEM PROTECTION LAB	10	4	2	0	1	17	146	85.88
Mr.R.KARTHIKEYAN	6	TOTAL QUALITY MANAGEMENT	12	3	2	0	0	17	156	91.76
Mr.R.KARTHIKEYAN	6	POWER SYSTEM-I LAB	10	4	3	0	0	17	150	88.24
Mrs.P.RAJALAKSHMI	4	DC MACHINE AND TRANSFORMER LAB	9	3	6	0	0	18	150	83.33
Mrs.P.RAJALAKSHMI	4	DIGITAL ELECTRONICS	9	3	5	1	0	18	148	82.22
Mr.RAJA.S	6	EMBEDDED SYSTEMS	11	4	2	0	0	17	154	90.59
Mr.RAJA.S	6	EMBEDDED SYSTEM DESIGN LAB	10	4	3	0	0	17	150	88.24
Mrs.S.LAVANYA	8	NEURAL AND FUZZY SYSTEMS	23	11	2	0	0	36	330	91.67
Mrs.S.LAVANYA	8	POWER PLANT ENGINEERING	22	13	1	0	0	36	330	91.67
Mrs.V.MALATHI	4	DIGITAL ELECTRONICS LAB	8	2	4	4	0	18	136	75.56
Mrs.V.MALATHI	6	COMPUTER ARCHITECTURE	10	5	2	0	0	17	152	89.41
Mrs.V.MALATHI	2	ELECTROMAGNETIC THEORY	0	0	2	0	0	2	12	60.00
Mrs.VANITHA.D	4	MEASUREMENT AND INSTRUMENTATION LAB	10	2	5	1	0	18	150	83.33
Mrs.VANITHA.D	4	MEASUREMENT AND INSTRUMENTATION	8	3	7	0	0	18	146	81.11
Mrs.S.RENUKADEVI	2	BASIC ELECTRICAL ENGINEERING LAB	1	0	0	0	0	1	10	100.00
Mrs.S.RENUKADEVI	2	BASIC ELECTRICAL ENGINEERING	1	0	0	0	0	1	10	100.00

Mrs.S.RENUKADEVI	6	ELECTRICAL WIRING	12	7	17	1	0	37	282	76.22
Mrs.S.BHARATHI	4	DATA STRUCTURES	6	4	7	1	0	18	138	76.67



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

SCSVMV UNIVERSITY

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT FEEDBACK CLASS WISE SUMMARY - I YEAR BE [EEE]



**SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA
SCSVMV UNIVERSITY**

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT FEEDBACK CLASS WISE SUMMARY - II YEAR BE [EEE]

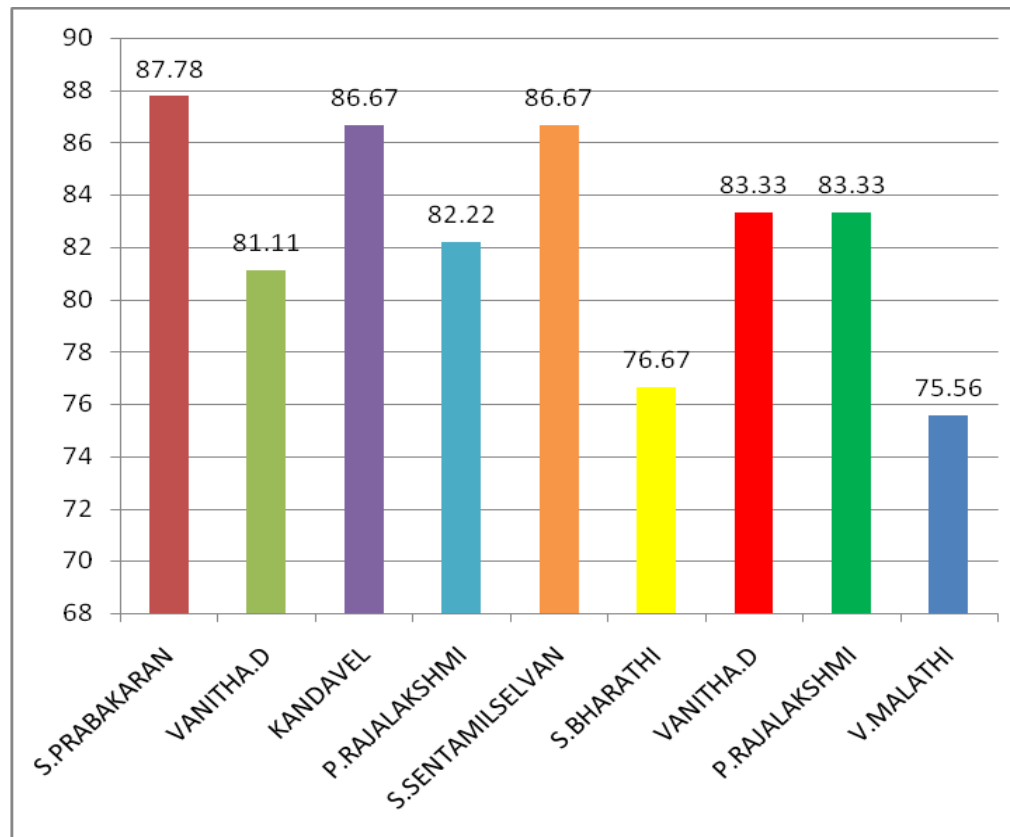
Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	DC MACHINES AND TRANSFORMER	S.PRABAKARAN	EEE	11	3	4	0	0	18	158	87.78
2	MEASUREMENT AND INSTRUMENTATION	VANITHA.D	EEE	8	3	7	0	0	18	146	81.11
3	DATA BASE MANAGEMENT	KANDAVEL	EEE	10	4	4	0	0	18	156	86.67
4	DIGITAL ELECTRONICS	P.RAJALAKSHMI	EEE	9	3	5	1	0	18	148	82.22
5	GENERATION TRANSMISSION AND DISTRIBUTION	S.SENTAMILSELVAN	EEE	11	2	5	0	0	18	156	86.67
6	DATA STRUCTURES	S.BHARATHI	EEE	6	4	7	1	0	18	138	76.67
7	MEASUREMENT AND INSTRUMENTATION LAB	VANITHA.D	EEE	10	2	5	1	0	18	150	83.33

8	DC MACHINE AND TRANSFORMER LAB	P.RAJALAKSHMI	EEE	9	3	6	0	0	18	150	83.33
9	DIGITAL ELECTRONICS LAB	V.MALATHI	EEE	8	2	4	4	0	18	136	75.56



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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT FEEDBACK CLASSWISE SUMMARY - II YEAR BE [EEE]







SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA

SCSVMV UNIVERSITY

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	POWER ELECTRONICS	R.MALATHI	EEE	9	5	2	0	1	17	144	84.71
2	EMBEDDED SYSTEMS	RAJA.S	EEE	11	4	2	0	0	17	154	90.59
3	COMPUTER ARCHITECTURE	V.MALATHI	EEE	10	5	2	0	0	17	152	89.41
4	ELECTRICAL ENERGY CONSERVATION AND AUDITING	ANISHA.K	EEE	9	5	2	1	0	17	146	85.88
5	TOTAL QUALITY MANAGEMENT	R.KARTHIKEYAN	EEE	12	3	2	0	0	17	156	91.76
6	INTERNET OF THINGS	M.THIRUNAVUKKARASU	CSE	11	3	2	1	0	17	150	88.24
7	POWER SYSTEM PROTECTION LAB	M.MAHENDRAN	EEE	10	4	2	0	1	17	146	85.88
8	POWER SYSTEM-I LAB	R.KARTHIKEYAN	EEE	10	4	3	0	0	17	150	88.24
9	EMBEDDED SYSTEM DESIGN LAB	RAJA.S	EEE	10	4	3	0	0	17	150	88.24



SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA

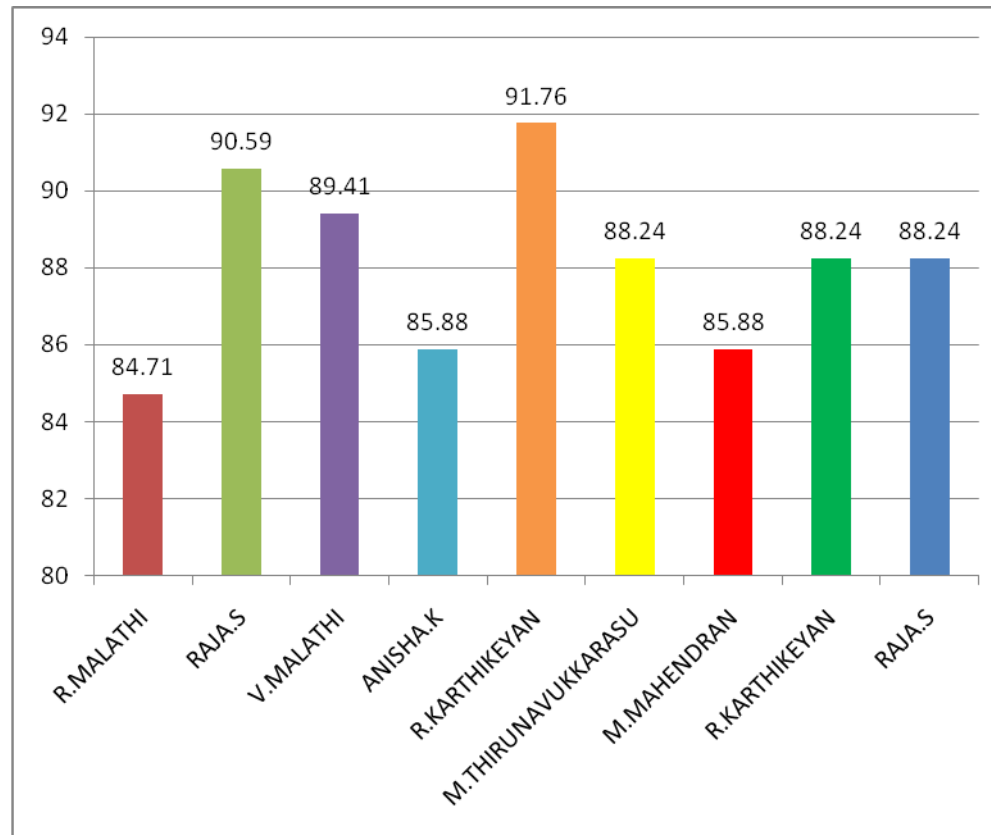
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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT FEEDBACK CLASSWISE SUMMARY - III YEAR BE [EEE]





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SCSVMV UNIVERSITY

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]

Sl.No	Name	Subject	Department	E	V	G	A	P	Total	Point	Score
1	POWER PLANT ENGINEERING	S.LAVANYA	EEE	22	13	1	0	0	36	330	91.67
2	POWER SYSTEM OPERATION AND CONTROL	ANISHA.K	EEE	22	12	2	0	0	36	328	91.11
3	PRICIPLE OF MANAGEMENT AND PROFESSIONAL	N.ASHOKKUMAR	EEE	24	12	0	0	0	36	336	93.33
4	ELECTIVE-III ELECTRICAL SAFETY AND MANAGEMENT	M.MAHENDRAN	EEE	24	12	0	0	0	36	336	93.33
5	NEURAL AND FUZZY SYSTEMS	S.LAVANYA	EEE	23	11	2	0	0	36	330	91.67



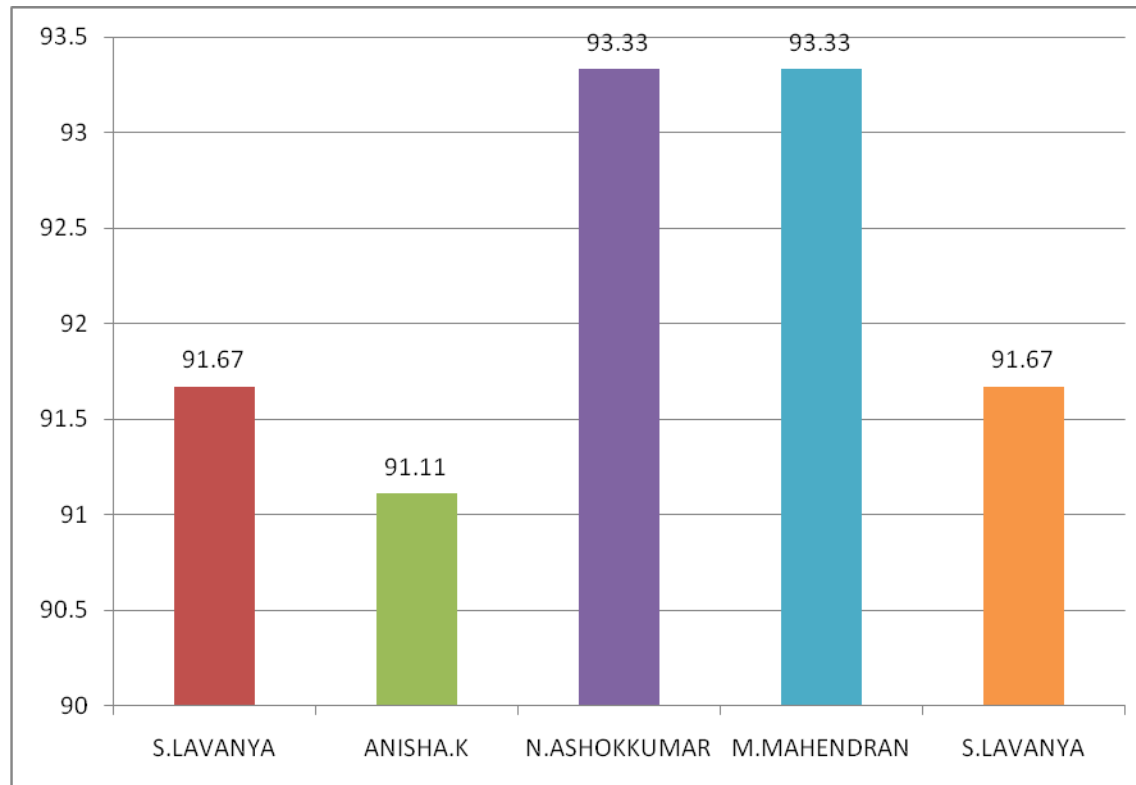
**SRI CHANDRASEKHARENDRASARASWATHI VISWA MAHAVIDYALAYA
SCSVMV UNIVERSITY**

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

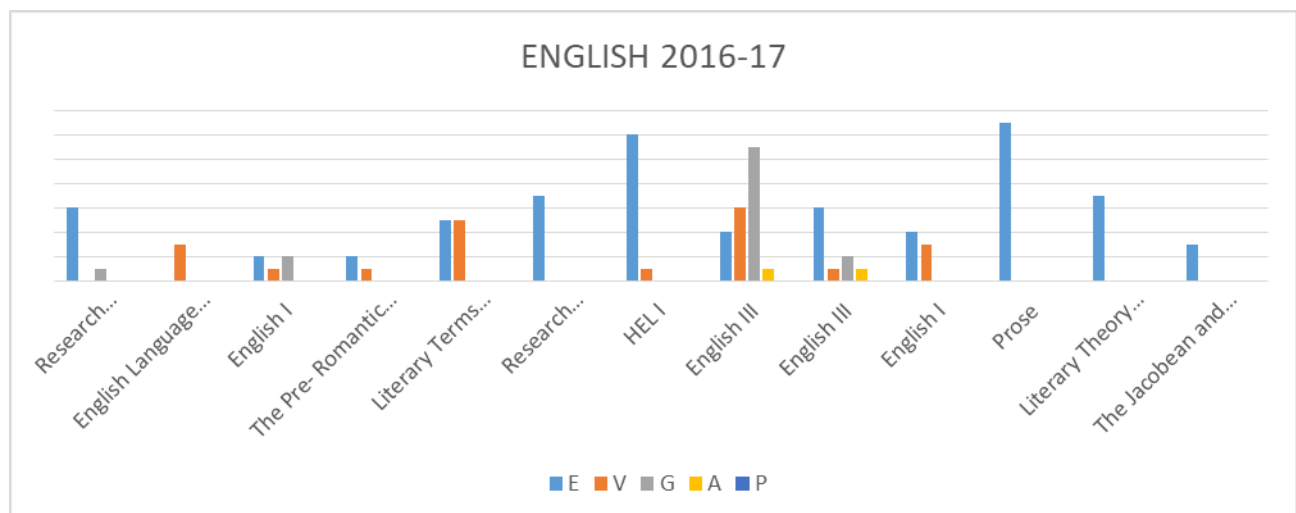
STUDENT FEEDBACK CLASSWISE SUMMARY - IV YEAR BE [EEE]



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF ENGLISH**

2016-17

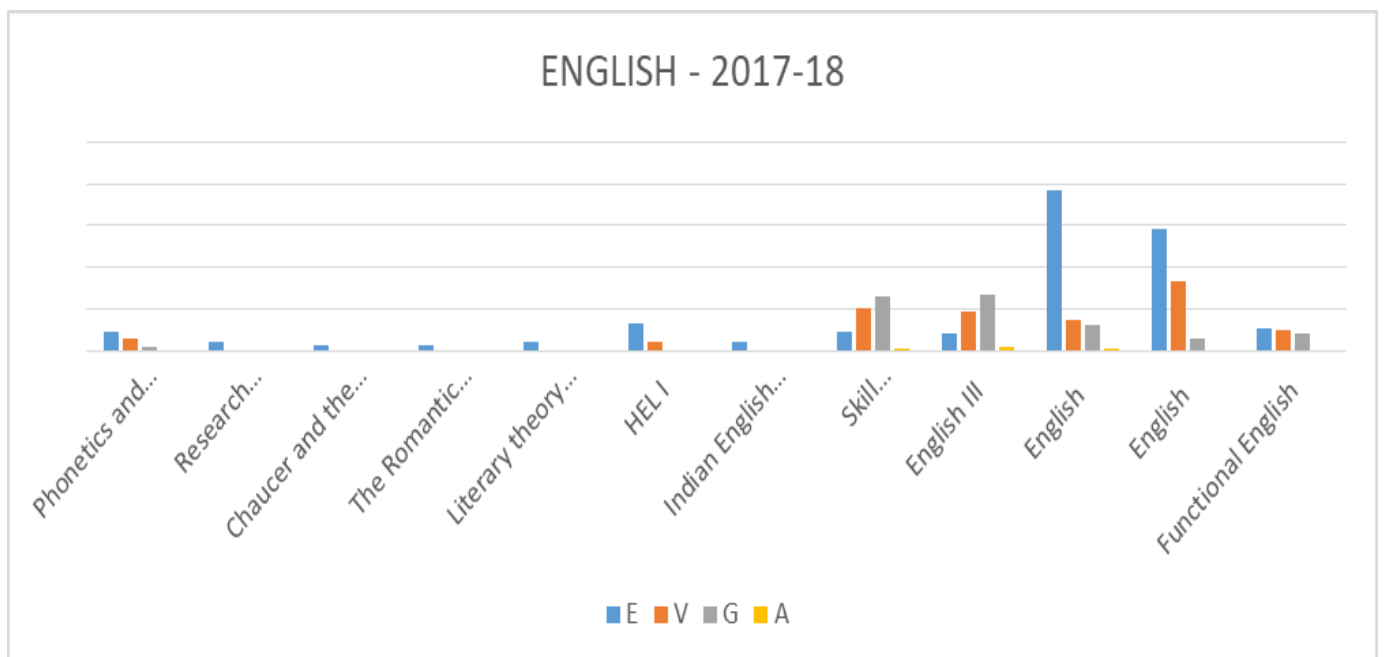
S.No	Sem	Subject Name	Staff Name	E	V	G	A	P	Total	Point	Score
1	1	Research Methodology	Dr. T. Pushpanathan	6	0	1			7	66	94.29
2	1	English Language Teaching	Dr. T. Pushpanathan	0	3				3	24	80
3	1	English I	Dr. T. Pushpanathan	2	1	2	0	0	5	40	80
4	1	The Pre- Romantic and Romantic Age	Dr. A. Mathini	2	1	0	0	0	3	28	93.33
5	1	Literary Terms and Forms I	Dr. A. Mathini	5	5	0	0	0	10	90	90
6	1	Research Methodology	Dr. A. Mathini	7	0	0	0	0	7	70	100
7	3	HEL I	Mrs. G. Shanmugapriya	12	1	0	0	0	13	128	98.46
8	3	English III	Mrs. G. Shanmugapriya	4	6	11	1	0	22	158	71.82
9	3	English III	Mrs. G. Shanmugapriya	6	1	2	1	0	10	84	84
10	1	English I	Mrs. G. Shanmugapriya	4	3	0	0	0	7	64	91.43
11	3	Prose	Dr. P. Bindhu	13	0	0	0	0	13	130	100
12	1	Literary Theory and Criticism	Dr. P. Bindhu	7	0	0	0	0	7	70	100
13	1	The Jacobean and the Restoration Ages	Dr. P. Bindhu	3	0	0	0	0	3	30	100



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF ENGLISH**

ODD SEMESTER 2017-18

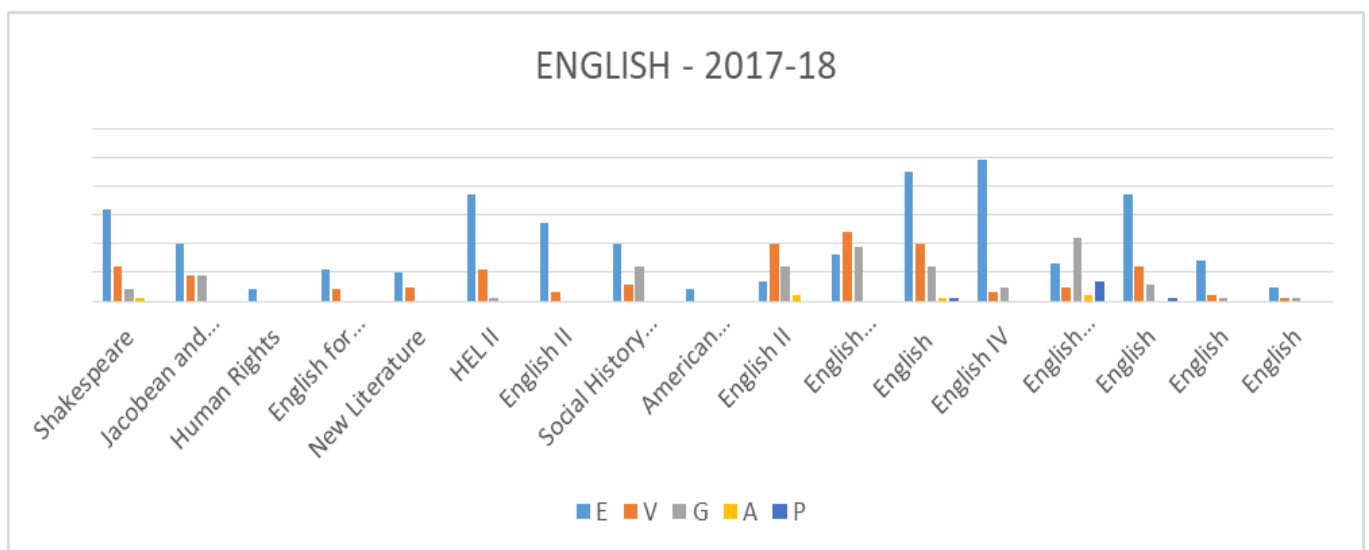
S.No	Sem	Subject Name	Staff Name	E	V	G	A	P	Total	Point	Score
1	5	Phonetics and History of English Language	Dr. T. Pushpanathan	9	6	2	0	0	17	150	88.24
2	1	Research Mthodology	Dr. T. Pushpanathan	4	0	0	0	0	4	40	100
3	1	Chaucer and the Elizabethan Ages	Dr. T. Pushpanathan	3	0	0	0	0	3	30	100
4	1	The Romantic and the Victorian Age	Dr. A. Mathini	3	0	0	0	0	3	30	100
5	1	Literary theory and Criticism	Dr. A. Mathini	4	0	0	0	0	4	40	100
6	3	HEL I	Dr. A. Mathini	13	4	0	0	0	17	162	95.29
7	1	Indian English Literature	Dr. A. Mathini	4	0	0	0	0	4	40	100
8	3	Skill Development Course- Language Skill	Mrs. G. Shanmugapriya	9	20	26	1	0	56	410	73.21
9	3	English III	Mrs. G. Shanmugapriya	8	19	27	2	0	56	402	71.79
10	1	English	Mrs. G. Shanmugapriya	77	15	12	1	0	105	966	92
11	1	English	Dr. P. Bindhu	58	33	6	0	0	97	880	90.72
12	1	Functional English	Dr. P. Bindhu	11	10	8	0	0	29	238	82.07



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF ENGLISH**

EVEN SEMESTER 2017-18

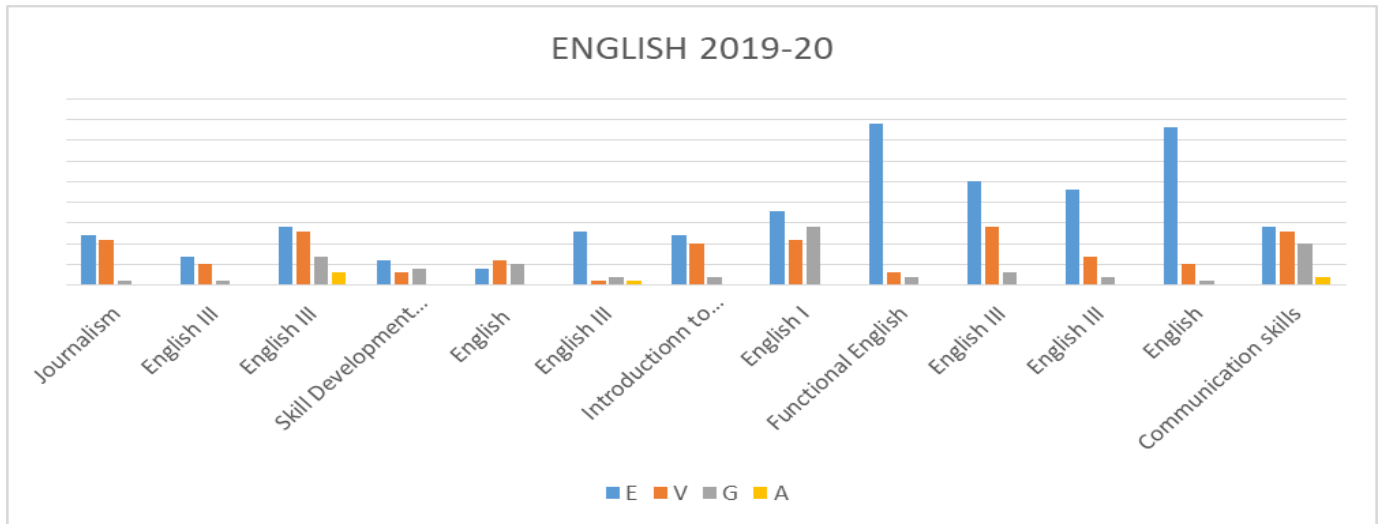
S.No	Sem	Subject Name	Staff Name	E	V	G	A	P	Total	Point	Score
1	4	Shakespeare	Dr. T. Pushpanathan	32	12	4	1	0	49	444	90.61
2	2	Jacobean and Restoration Age	Dr. T. Pushpanathan	20	9	9	0	0	38	326	85.79
3	2	Human Rights	Dr. T. Pushpanathan	4	0	0	0	0	4	40	100
4	6	English for Competitive Exams	Dr. T. Pushpanathan	11	4	0	0	0	15	144	94.67
5	6	New Literature	Dr. A. Mathini	10	5	0	0	0	15	140	93.33
6	4	HEL II	Dr. A. Mathini	37	11	1	0	0	49	464	94.69
7	2	English II	Dr. A. Mathini	27	3	0	0	0	30	294	98
8	2	Social History of England II	Dr. A. Mathini	20	6	12	0	0	38	320	84.21
9	2	American Literature	Dr. A. Mathini	4	0	0	0	0	4	40	100
10	2	English II	Mrs. G. Shanmugapriya	7	20	12	2	0	41	310	75.61
11	4	English Communications Skills Lab	Mrs. G. Shanmugapriya	16	24	19	0	0	59	466	78.98
12	2	English	Mrs. G. Shanmugapriya	45	20	12	1	1	79	688	87.09
13	4	English IV	Mrs. G. Shanmugapriya	49	3	5	0	0	57	544	95.44
14	4	English Communications Skills Lab	Dr. P. Bindhu	13	5	22	2	7	49	324	66.12
15	2	English	Dr. P. Bindhu	37	12	6	0	1	56	504	90
16	2	English	Dr. P. Bindhu	14	2	1	0	0	17	162	95.29
17	2	English	Dr. P. Bindhu	5	1	1	0	0	7	64	91.43



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF ENGLISH**

ODD SEMESTER 2019-20

S.No	Sem	Subject Name	Staff Name	E	V	G	A	P	Total	Point	Score
1	5	Journalism	Dr. T. Pushpanathan	12	11	1	0	0	24	214	89.17
2	3	English III	Dr. A. Mathini	7	5	1	0	0	13	116	89.23
3	3	English III	Dr. A. Mathini	14	13	7	3	2	39	302	77.44
4	3	Skill Development Course	Mrs. G. Shanmugapriya	6	3	4	0	0	13	108	83.08
5	1	English	Mrs. G. Shanmugapriya	4	6	5	0	0	15	118	78.67
6	3	English III	Dr. P. Bindhu	13	1	2	1	1	18	156	86.67
7	5	Introductionn to Literary Criticism	Dr. P. Bindhu	12	10	2	0	0	24	212	88.33
8	1	English I	Mrs. M.Vijayalakshmi	18	11	14	0	0	43	352	81.86
9	1	Functional English	Mrs. M.Vijayalakshmi	39	3	2	0	0	44	426	96.82
10	3	English III	Mr. M. Harish Babu	25	14	3	0	0	42	380	90.48
11	3	English III	Mrs. M.Vijayalakshmi	23	7	2	0	0	32	298	93.13
12	1	English	Mrs. M.Vijayalakshmi	38	5	1	0	0	44	426	96.82
13	3	Communication skills	Mrs. M.Vijayalakshmi	14	13	10	2	0	39	312	80



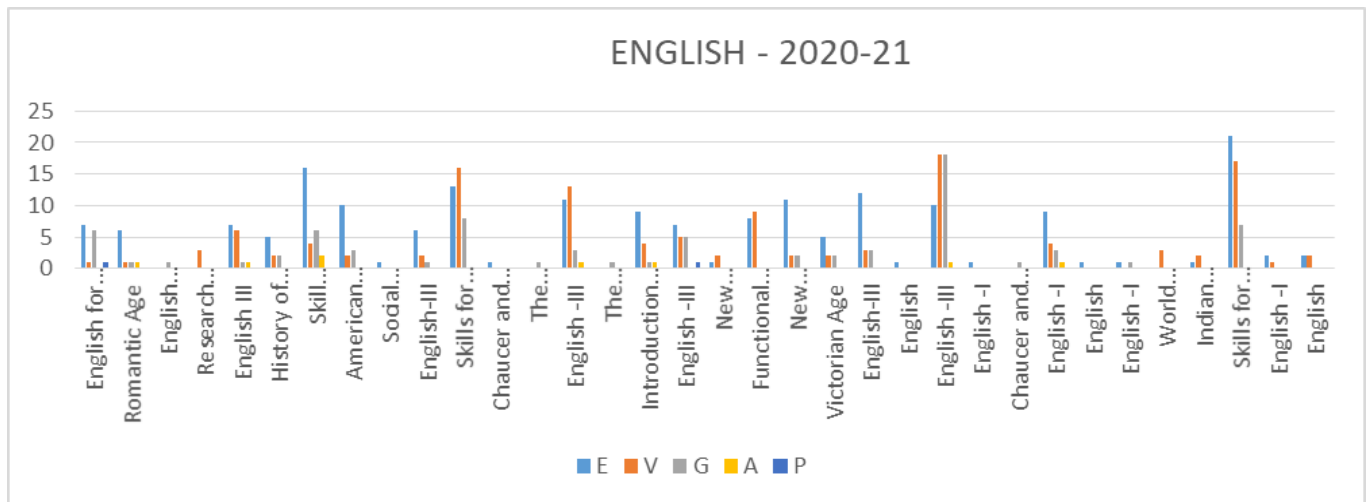
SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHAVIDYALAYA
DEPARTMENT OF ENGLISH

ODD SEMESTER – 2020-21

S.No	Sem	Subject Name	Staff Name	E	V	G	A	P	Total	Point	Score
1	5	English for Mass Media	Dr. T. Pushpanathan	7	1	6	0	1	15	116	77.33
2	3	Romantic Age	Dr. T. Pushpanathan	6	1	1	1	0	9	78	86.67
3	1	English Language Teaching	Dr. T. Pushpanathan	0	0	1	0	0	1	6	60
4	3	Research Methodology	Dr. T. Pushpanathan	0	3	0	0	0	3	24	80
5	3	English III	Dr. A. Mathini	7	6	1	1	0	15	128	85.33
6	3	History of English Literature-I	Dr. A. Mathini	5	2	2	0	0	9	78	86.67
7	3	Skill development course language	Dr. A. Mathini	16	4	6	2	0	28	236	84.29
8	5	American Literature	Dr. A. Mathini	10	2	3	0	0	15	134	89.33
9	1	Social History of England and Literary Terms -I	Dr. A. Mathini	1	0	0	0	0	1	10	100
10	3	English-III	Mrs. G. Shanmugapriya	6	2	1	0	0	9	82	91.11
11	5	Skills for Human Resource Development	Mrs. G. Shanmugapriya	13	16	8	0	0	37	306	82.7
12	1	Chaucer and Elizabethan Age	Mrs. G. Shanmugapriya	1	0	0	0	0	1	10	100
13	1	The Jacobean and Restoration Ages	Mrs. G. Shanmugapriya	0	0	1	0	0	1	6	60
14	3	English -III	Mrs. G. Shanmugapriya	11	13	3	1	0	28	236	84.29
15	1	The Romantic and Victorian Ages	Dr. P. Bindhu	0	0	1	0	0	1	6	60
16	5	Introduction to Literary Criticism and Theory	Dr. P. Bindhu	9	4	1	1	0	15	132	88
17	3	English -III	Dr. P. Bindhu	7	5	5	0	1	18	142	78.89
18	3	New Literature	Dr. P. Bindhu	1	2	0	0	0	3	26	86.67
19	1	Functional English	Mr. M. Harish Babu	8	9	0	0	0	17	152	89.41
20	5	New Literature	Mr. M. Harish Babu	11	2	2	0	0	15	138	92
21	3	Victorian Age	Mrs. M.Vijayalakshmi	5	2	2	0	0	9	78	86.67
22	3	English-III	Mr. M. Harish Babu	12	3	3	0	0	18	162	90
23	1	English	Mrs. M.Vijayalakshmi	1	0	0	0	0	1	10	100
24	3	English -III	Mr. M. Harish Babu	10	18	18	1	0	47	356	75.74
25	1	English -I	Mrs. M.Vijayalakshmi	1	0	0	0	0	1	10	100
26	1	Chaucer and	Mr. M. Harish Babu	0	0	1	0	0	1	6	60

**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF ENGLISH**

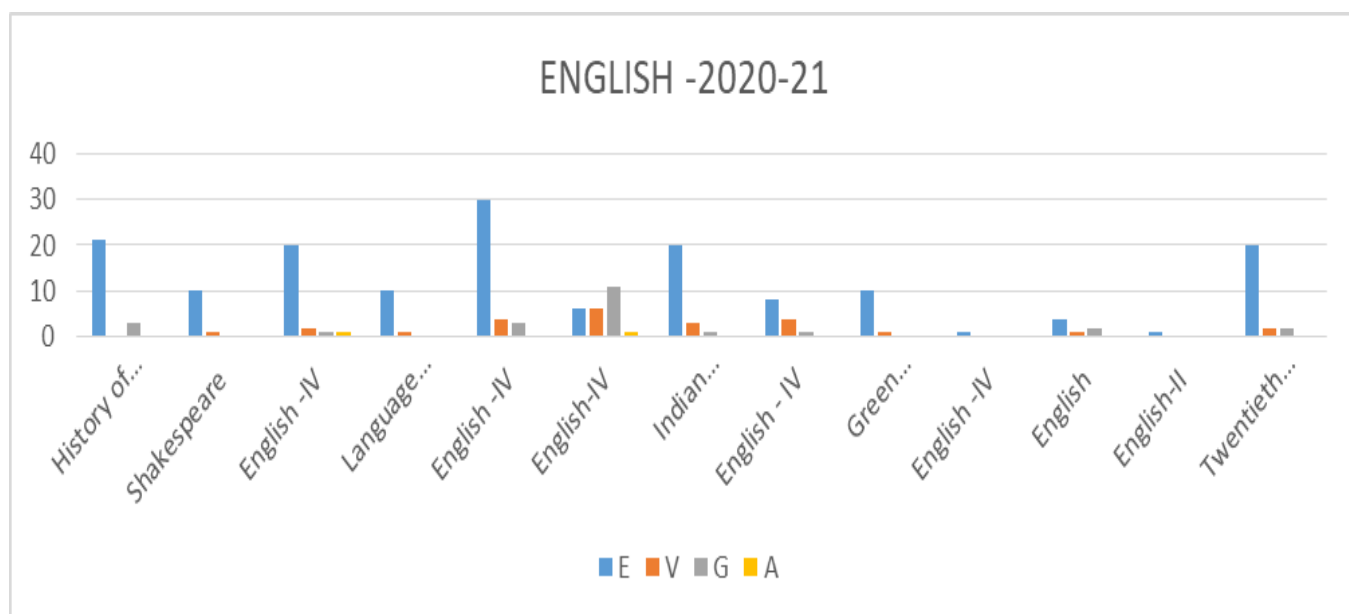
		Elizabethan Ages										
27	1	English -I	Mrs. M.Vijayalakshmi	9	4	3	1	0	17	144	84.71	
28	1	English	Mr. M. Harish Babu	1	0	0	0	0	1	10	100	
29	1	English -I	Mrs. M.Vijayalakshmi	1	0	1	0	0	2	16	80	
30	3	World Classics in Translation	Mrs. M.Vijayalakshmi	0	3	0	0	0	3	24	80	
31	3	Indian Writing in English	Mrs. M.Vijayalakshmi	1	2	0	0	0	3	26	86.67	
32	5	Skills for Human Resource Development	Mrs. M.Vijayalakshmi	21	17	7	0	0	45	388	86.22	
33	1	English -I	Mr. M. Harish Babu	2	1	0	0	0	3	28	93.33	
34	1	English	Mrs. M.Vijayalakshmi	2	2	0	0	0	4	36	90	



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF ENGLISH**

EVEN SEMESTER – 2020-21

S.No	Sem	Subject Name	Staff Name	E	V	G	A	P	Total	Point	Score
1	4	History of English Literature -II	Dr. T. Pushpanathan	21	0	3	0	0	24	228	95
2	6	Shakespeare	Dr. T. Pushpanathan	10	1	0	0	0	11	108	98.18
3	4	English -IV	Dr. A. Mathini	20	2	1	1	0	24	226	94.17
4	6	Language and Linguistics	Dr. A. Mathini	10	1	0	0	0	11	108	98.18
5	4	English -IV	Mrs. G. Shanmugapriya	30	4	3	0	0	37	350	94.59
6	4	English-IV	Mrs. G. Shanmugapriya	6	6	11	1	2	26	182	70
7	4	Indian Writing in English	Mrs. G. Shanmugapriya	20	3	1	0	0	24	230	95.83
8	4	English - IV	Dr. P. Bindhu	8	4	1	0	0	13	118	90.77
9	6	Green Literature	Dr. P. Bindhu	10	1	0	0	0	11	108	98.18
10	4	English -IV	Mr. M. Harish Babu	1	0	0	0	0	1	10	100
11	2	English	Mrs. M.Vijayalakshmi	4	1	2	0	0	7	60	85.71
12	2	English-II	Mrs. M.Vijayalakshmi	1	0	0	0	0	1	10	100
13	4	Twentieth Century British Literature	Mr. M. Harish Babu	20	2	2	0	0	24	228	95



**Sri Chandrasekharendra Saraswathi Viswa
Mahavidyalaya**

Department of Civil and Structural Engineering

Student Feedback Analysis

Odd Semester-2016-2017

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

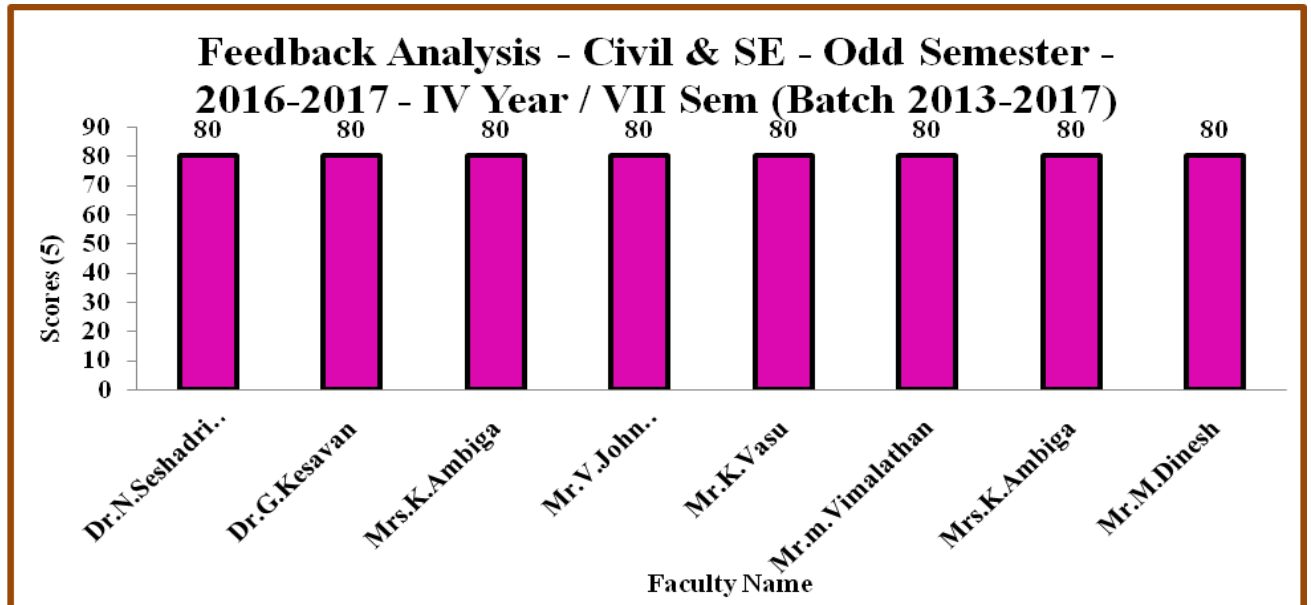
Department of Civil and Structural Engineering

Student Feedback Analysis

Odd Semester-2016-2017

Final Year/Seventh Semester (Batch 2013-2017)

S.No.	Semester	Subject_Name	Name	Scores
1	7	Economics and Business Finance for Civil Engineering	Dr.N.Seshadri Sekhar	80
2	7	Earthquake Engineering	Dr.G.Kesavan	80
3	7	Remote Sensing and GIS	Mrs.K.Ambiga	80
4	7	Rehabilitation of Concrete Structures	Mr.V.John Sundar Raj	80
5	7	Irrigation Engineering	Mr.K.Vasu	80
6	7	Prestressed Concrete	Mr.m.Vimalathan	80
7	7	Remote Sensing and GIS Lab	Mrs.K.Ambiga	80
8	7	Structural Design & Drawing Lab	Mr.M.Dinesh	80



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

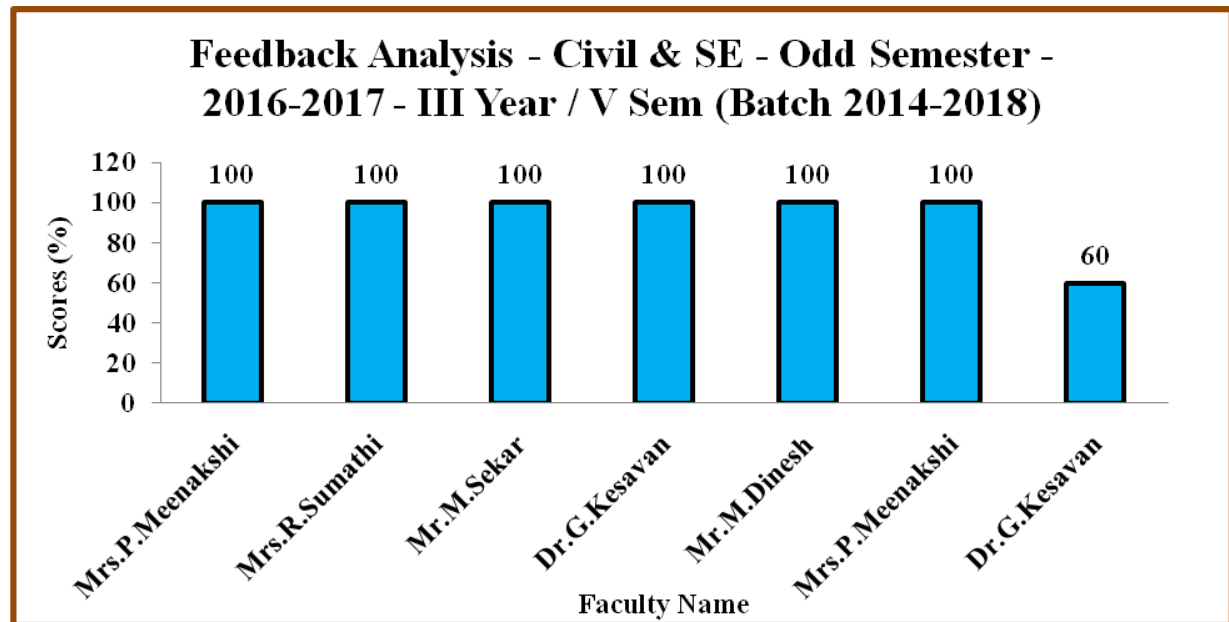
Department of Civil and Structural Engineering

Student Feedback Analysis

Odd Semester-2016-2017

Third Year/ Fifth Semester (Batch 2014-2018)

S.No.	Semester	Subject_Name	Name	Scores
1	5	Highway Engineering	Mrs.P.Meenakshi	100
2	5	Water Supply Engineering	Mrs.R.Sumathi	100
3	5	Structural Analysis	Mr.M.Sekar	100
4	5	Geotechnical Engineering	Dr.G.Kesavan	100
5	5	Structural Concrete Design	Mr.M.Dinesh	100
6	5	Highway Engineering Lab	Mrs.P.Meenakshi	100
7	5	Geotechnical Engineering Lab	Dr.G.Kesavan	60



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

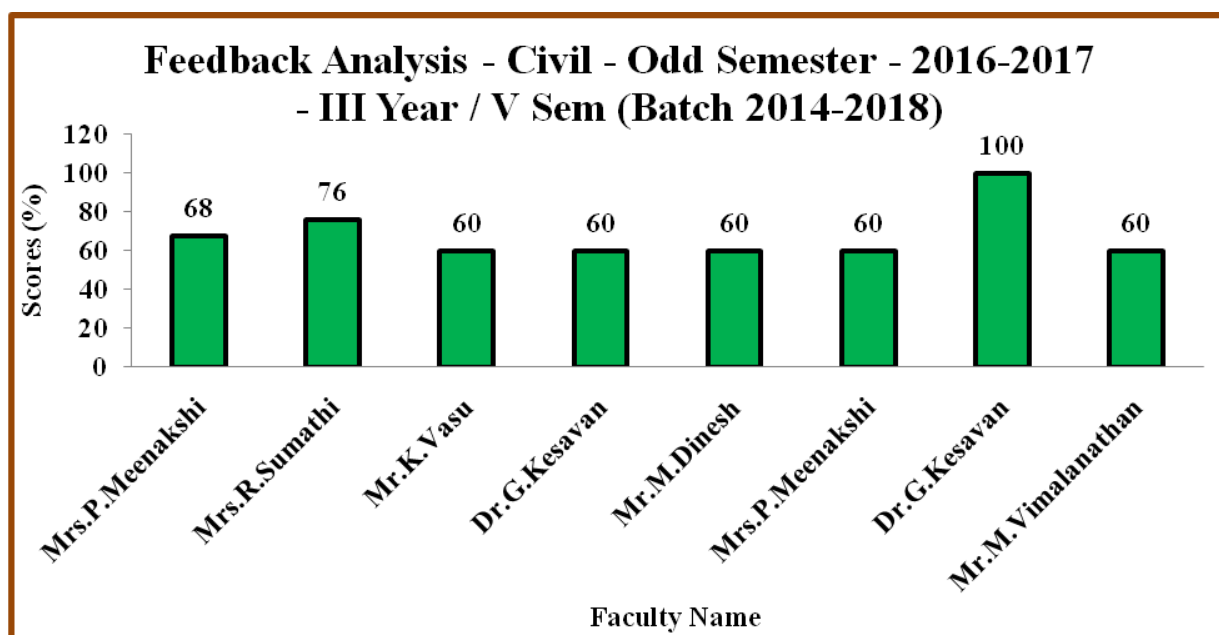
Department of Civil Engineering

Student Feedback Analysis

Odd Semester-2016-2017

Final Year/Seventh Semester (Batch 2014-2018)

S.No.	Semester	Subject_Name	Name	Scores
1	5	Highway Engineering	Mrs.P.Meenakshi	68
2	5	Water Supply Engineering	Mrs.R.Sumathi	76
3	5	Structural Mechanics	Mr.K.Vasu	60
4	5	Geotechnical Engineering	Dr.G.Kesavan	60
5	5	Structural Concrete Design	Mr.M.Dinesh	60
6	5	Highway Engineering Lab	Mrs.P.Meenakshi	60
7	5	Geotechnical Engineering Lab	Dr.G.Kesavan	100
8	5	Design Lab (Concrete & Steel)	Mr.M.Vimalanathan	60



**Sri Chandrasekharendra Saraswathi Viswa
Mahavidyalaya**

Department of Civil and Structural Engineering

Student Feedback Analysis

Even Semester-2018-2019

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

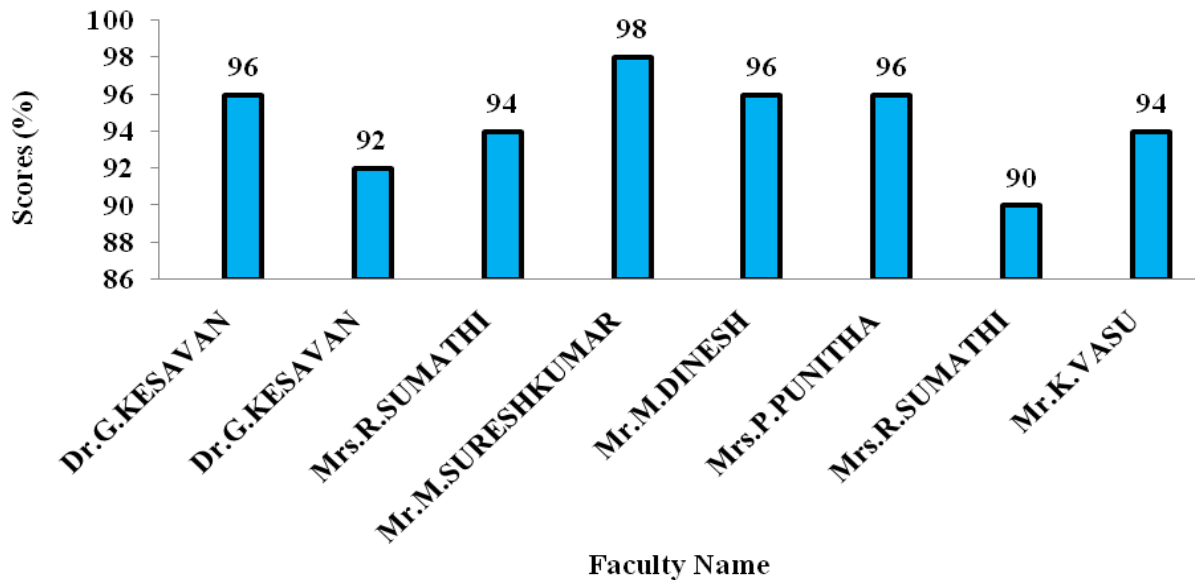
Student Feedback Analysis

Even Semester-2018-2019

Third Year/Sixth Semester (Batch 2015-2019)

S.No.	Semester	Subject_Name	Name	Scores
1	6	Foundation Engineering	Dr.G.Kesavan	96
2	6	Irrigation And Water Resources Engineering	Dr.G.Kesavan	92
3	6	Waste Water Engineering	Mrs.R.Sumathi	94
4	6	Transportation Engineering	Mr.M.SureshKumar	98
5	6	Advanced Concrete Design	Mr.M.Dinesh	96
6	6	Advanced Steel Structures	Mrs.P.Punitha	96
7	6	Environmental Engineering Lab	Mrs.R.Sumathi	90
8	6	STADD PRO Lab	Mr.K.Vasu	94

**Feedback Analysis - Civil & SE - Even Semester -
2018-2019 - III Year / VI Sem (Batch 2015-2019)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

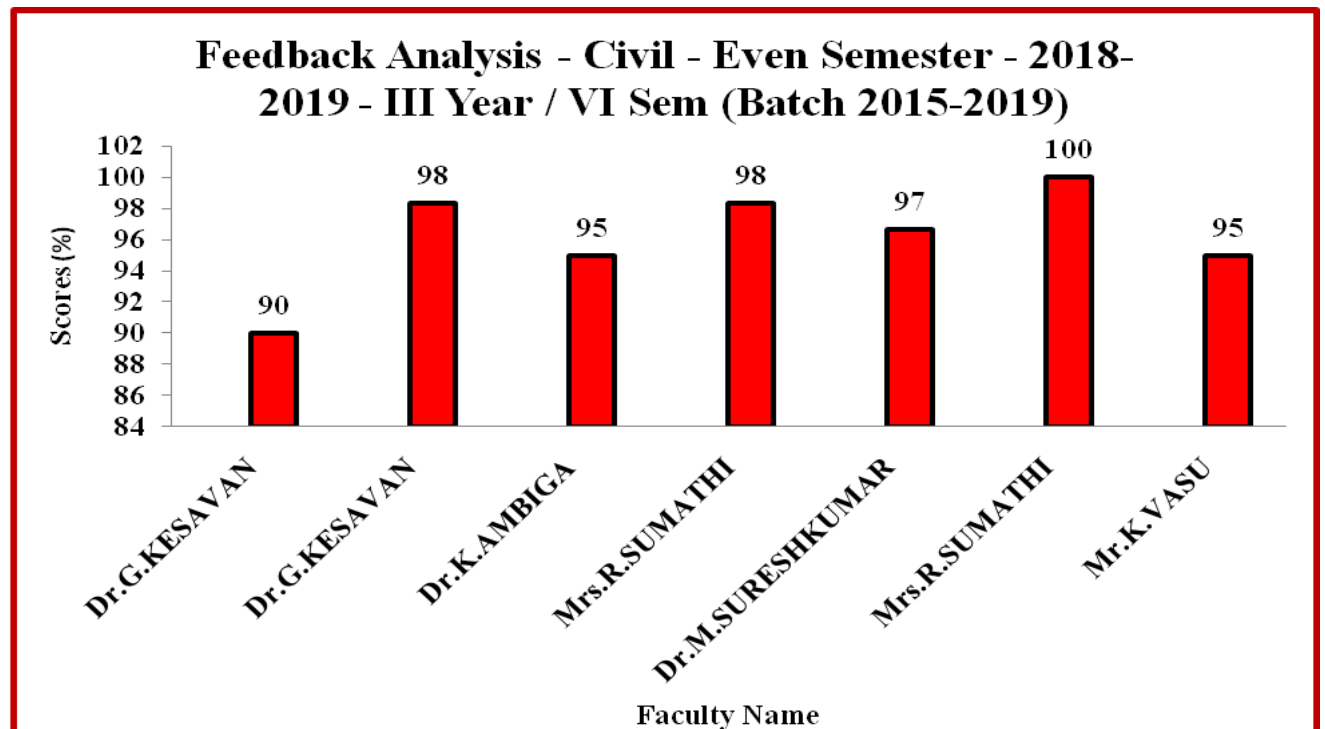
Department of Civil Engineering

Student Feedback Analysis

Even Semester-2018-2019

Third Year/Sixth Semester (Batch 2015-2019)

S.No.	Semester	Subject_Name	Name	Scores
1	6	Irrigation and Water Resources Engineering	Dr.G.Kesavan	90
2	6	Foundation Engineering	Dr.G.Kesavan	98
3	6	Construction Techniques and Rehabilitation	Dr.K.Ambiga	95
4	6	Waste Water Engineering	Mrs.R.Sumathi	98
5	6	Transportation Engineering	Dr.M.SureshKumar	97
6	6	Environmental Engineering Lab	Mrs.R.Sumathi	100
7	6	STADD PRO Lab	Mr.K.Vasu	95



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

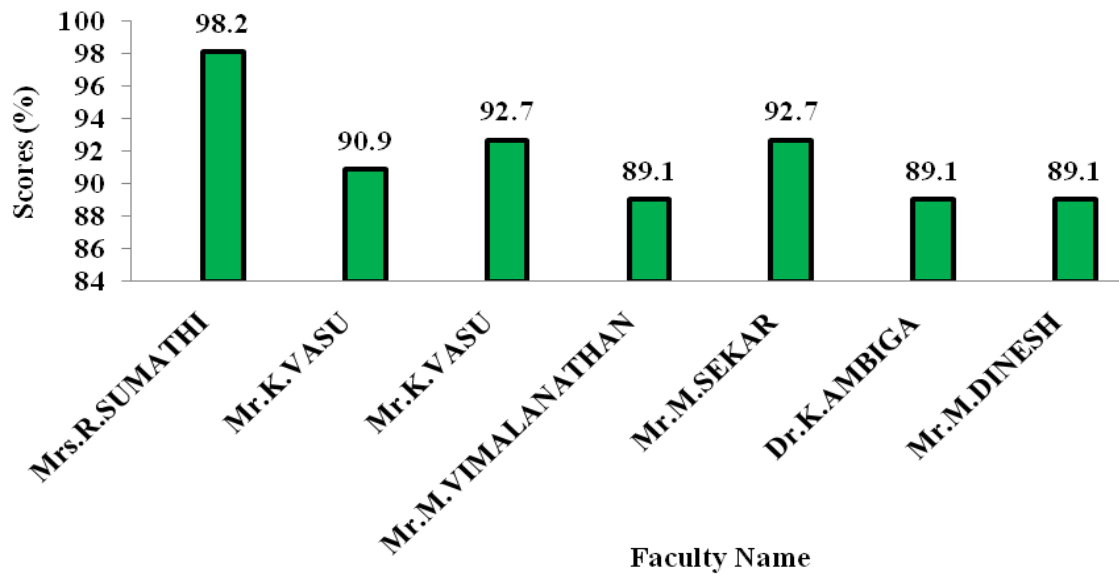
Student Feedback Analysis

Even Semester-2018-2019

Second Year/ Fourth Semester (Batch 2016-2020)

S.No.	Semester	Subject_Name	Name	Scores
1	4	Applied Hydraulics and Machinery	Mrs.R.Sumathi	98.2
2	4	Reinforced Concrete Design	Mr.K.Vasu	90.9
3	4	Mechanics of Solids	Mr.K.Vasu	92.7
4	4	Design of Steel Structures	Mr.M.Vimalanathan	89.1
5	4	Structural Mechanics	Mr.M.Sekar	92.7
6	4	Fluid Mechanics and Machines Lab	Dr.K.Ambiga	89.1
7	4	CAD Lab	Mr.M.Dinesh	89.1

**Feedback Analysis - Civil & SE - Even Semester -
2018-2019 - II Year / IV Sem (Batch 2016 -2020)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

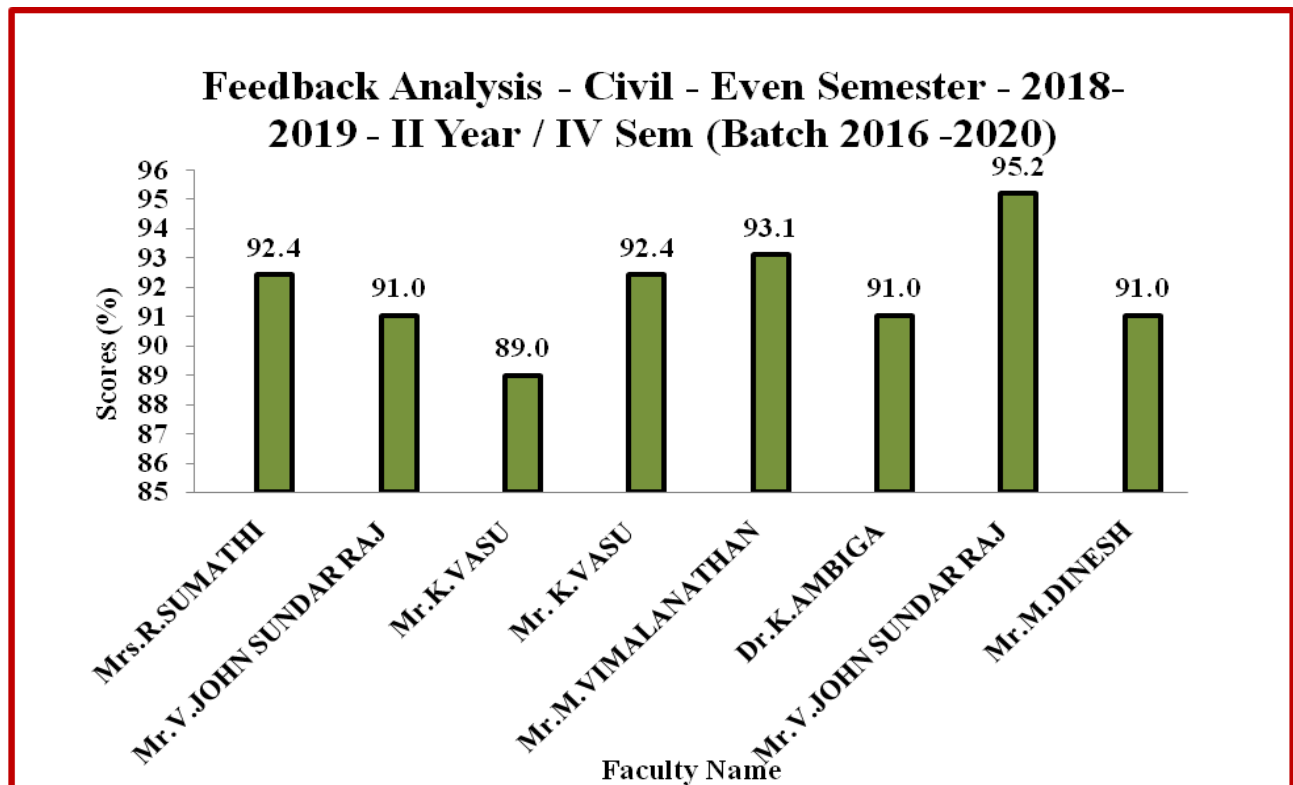
Department of Civil Engineering

Student Feedback Analysis

Even Semester-2018-2019

Second Year/ Fourth Semester (Batch 2016-2020)

S.No.	Semester	Subject_Name	Name	Scores
1	4	Applied Hydraulics and Machinery	Mrs.R.Sumathi	92.4
2	4	Advanced Surveying	Mr.V.John Sundar Raj	91.0
3	4	Mechanics of Solids	Mr.K.Vasu	89.0
4	4	Reinforced Concrete Design	Mr. K.Vasu	92.4
5	4	Design of Steel Structures	Mr.M.Vimalanathan	93.1
6	4	Fluid Mechanics and Machines Lab	Dr.K.Ambiga	91.0
7	4	Survey Lab II	Mr.V.John Sundar Raj	95.2
8	4	CAD Lab	Mr.M.Dinesh	91.0



**Sri Chandrasekharendra Saraswathi Viswa
Mahavidyalaya**

Department of Civil and Structural Engineering

Student Feedback Analysis

Odd Semester-2019-2020

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

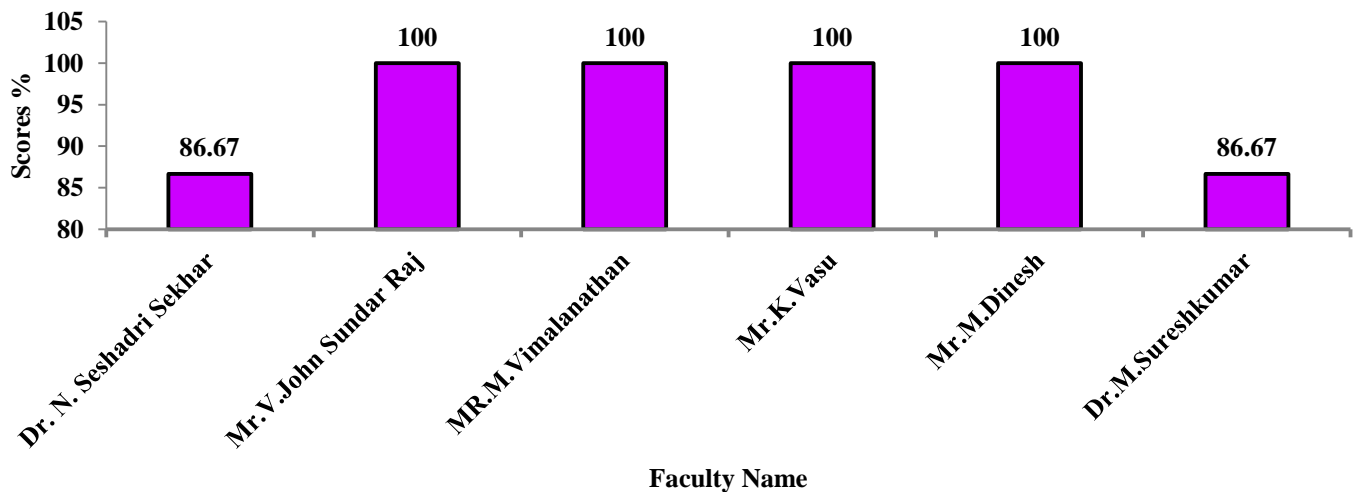
Student Feedback Analysis

Odd Semester-2019-2020

Final Year/Seventh Semester (Batch 2016-2020)

S.No	Sem	Subject Name	Name	Scores
1	7	Estimation , Costing & Valuation	Dr. N. Seshadri Sekhar	86.67
2	7	Elective I - Maintenance, Repair And Rehabilitation of Structures	Mr.V.John Sundar Raj	100
3	7	Pre Stressed Concrete	MR.M.Vimalanathan	100
4	7	Finite Element Method	Mr.K.Vasu	100
5	7	Earth Quake Engineering	Mr.M.Dinesh	100
6	7	Remote Sensing & GIS Lab	Dr.M.Sureshkumar	86.67

**Feedback Analysis- Civil&SE- Odd Semester-IV
Year/VII Sem-2019-2020
(Batch 2016-2020)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

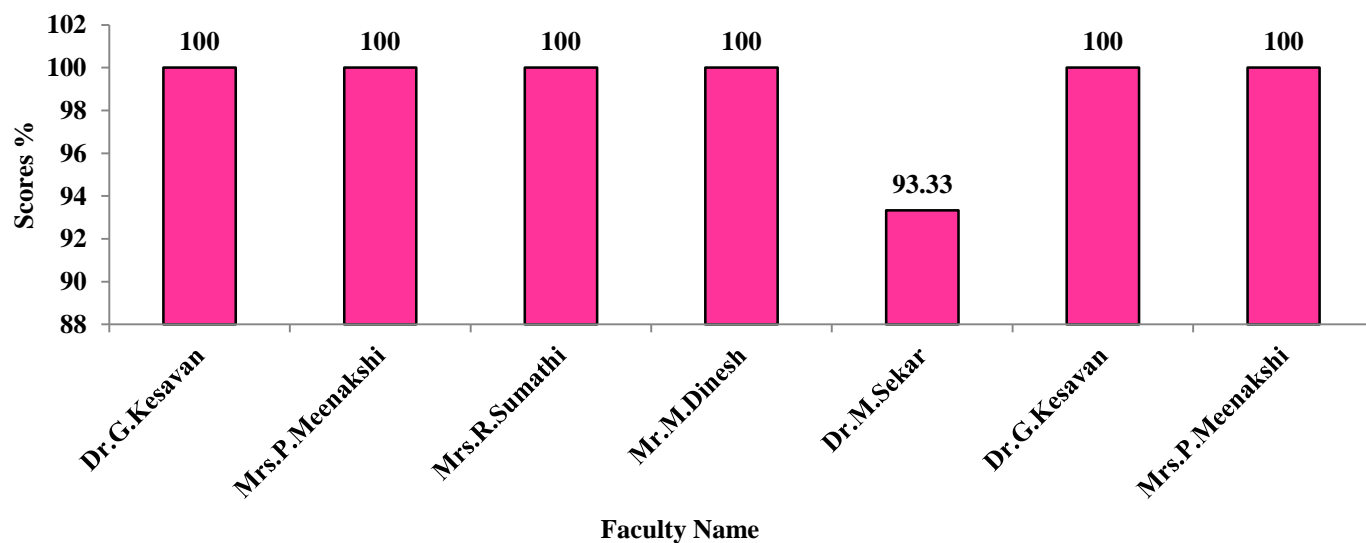
Student Feedback Analysis

Odd Semester-2019-2020

Third Year/ Fifth Semester (Batch 2017-2021)

S.No	Sem	Subject Name	Name	Scores
1	5	Geo Technical Engineering	Dr.G.Kesavan	100
2	5	Highway Engineering	Mrs.P.Meenakshi	100
3	5	Water Supply Engineering	Mrs.R.Sumathi	100
4	5	Structural Concrete Design	Mr.M.DINESH	100
5	5	Structural Analysis	Dr.M.Sekar	93.33
6	5	Geo Technical Engineering Lab	Dr.G.Kesavan	100
7	5	Highway Engineering Lab	Mrs.P.Meenakshi	100

Feedback Analysis-Civil&SE-Odd semester-III Year/V Sem 2019-2020 Batch 2017-2021



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

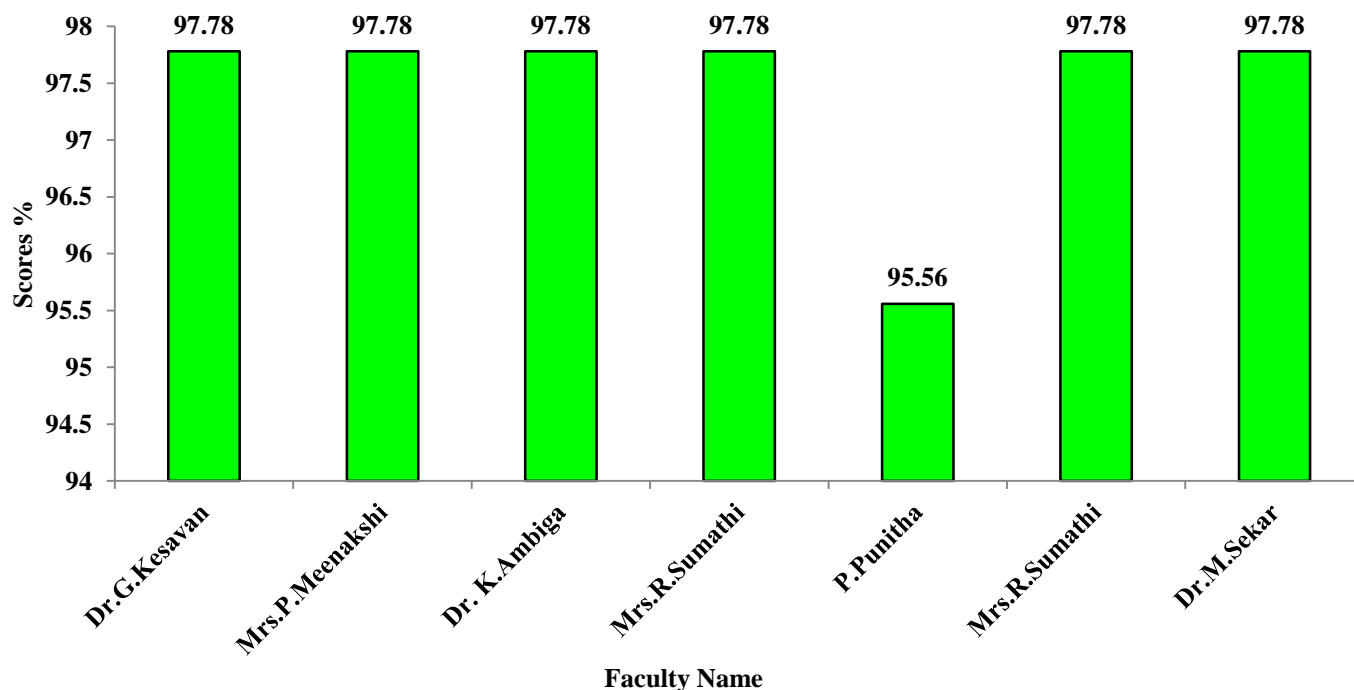
Student Feedback Analysis

Odd Semester-2019-2020

SecondYear/Third Semester (Batch 2018-2022)

S.No	Sem	Subject Name	Name	Scores
1	3	Engineering Geology	Dr.G.Kesavan	97.78
2	3	Solid Mechanics	Mrs.P.Meenakshi	97.78
3	3	Construction Materials	Dr. K.Ambiga	97.78
4	3	Fluid Mechanics	Mrs.R.Sumathi	97.78
5	3	Engineering Mechanics	P.Punitha	95.56
6	3	Solid Mechanics Lab	Mrs.R.Sumathi	97.78
7	3	Construction Materials Lab	Dr.M.Sekar	97.78

**Feedback Analysis-Civil&SE-Odd semester-II
Year/III Sem
2019-2020
Batch 2018-2022**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

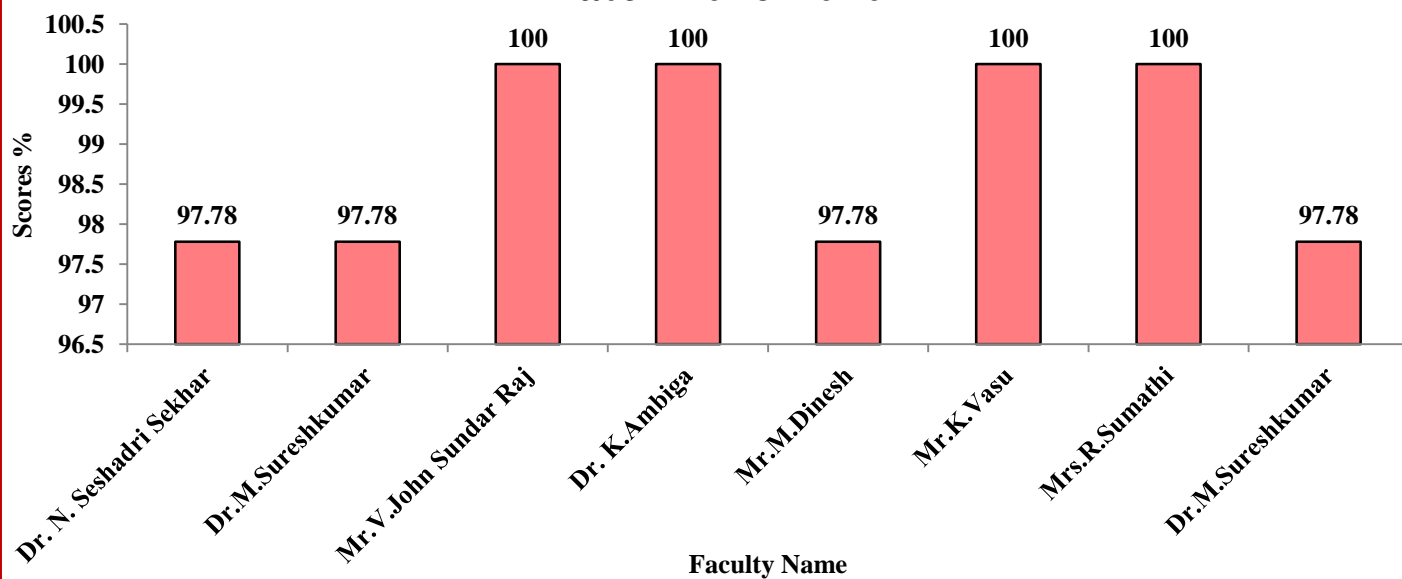
Student Feedback Analysis

Odd Semester-2019-2020

Final Year/Seventh Semester (Batch 2016-2020)

S.No	Sem	Subject Name	Name	Scores
1	7	Estimation , Costing & Valuation	Dr. N. Seshadri Sekhar	97.78
2	7	Remote Sensing & GIS	Dr.M.Sureshkumar	97.78
3	7	Elective I - Maintenance, Repair And Rehabilitation of Structures	Mr.V.John Sundar Raj	100
4	7	Elective II -Air Pollution And Control Engineering	Dr. K.Ambiga	100
5	7	Earth Quake Engineering	Mr.M.Dinesh	97.78
6	7	Irrigation-Design And Drawing	Mr.K.Vasu	100
7	7	Environmental Engineering -Design And Drawing	Mrs.R.Sumathi	100
8	7	Remote Sensing & GIS	Dr.M.Sureshkumar	97.78

Feedback Analysis-Civil-Odd Semester-IV Year/VII Sem-2019-2020 Batch 2016-2020



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

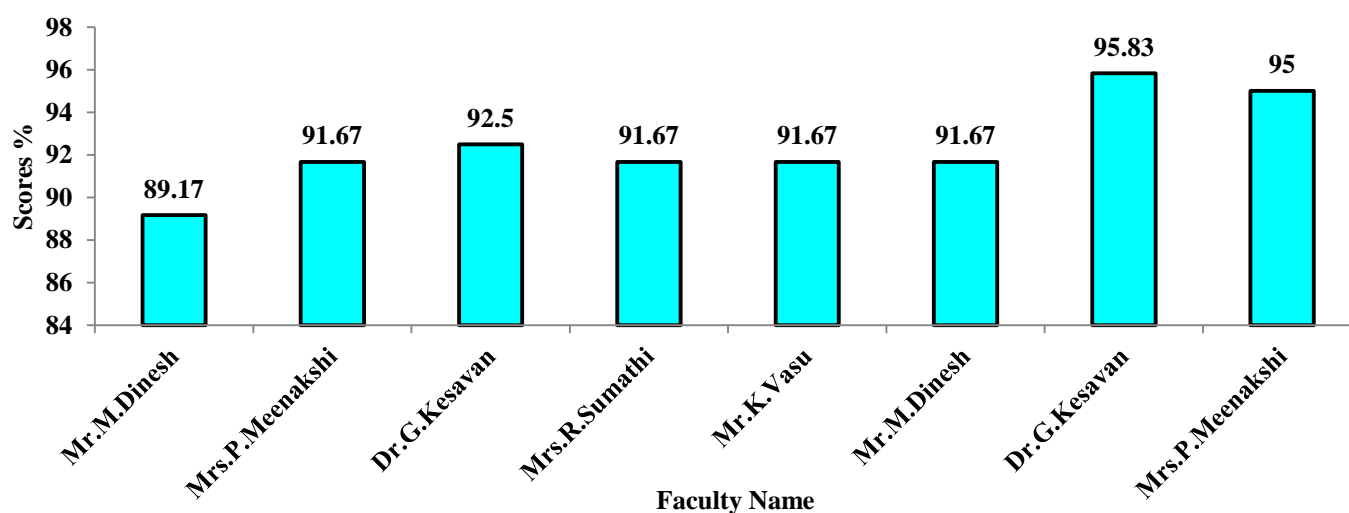
Student Feedback Analysis

Odd Semester-2019-2020

Third Year/ Fifth Semester (Batch 2017-2021)

S.No	Sem	Subject Name	Name	Scores
1	5	Structural Concrete Design	Mr.M.Dinesh	89.17
2	5	Highway Engineering	Mrs.P.Meenakshi	91.67
3	5	Geo Technical Engineering	Dr.G.Kesavan	92.5
4	5	Water Supply Engineering	Mrs.R.Sumathi	91.67
5	5	Structural Mechanics	Mr.K.Vasu	91.67
6	5	Design Lab-Concrete And Steel	Mr.M.Dinesh	91.67
7	5	Geo Technical Engineering Lab	Dr.G.Kesavan	95.83
8	5	Highway Engineering Lab	Mrs.P.Meenakshi	95

**Feedback Analysis-Civil-Odd Semester-III Year/V
Sem-2019-2020
Batch 2017-2021**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

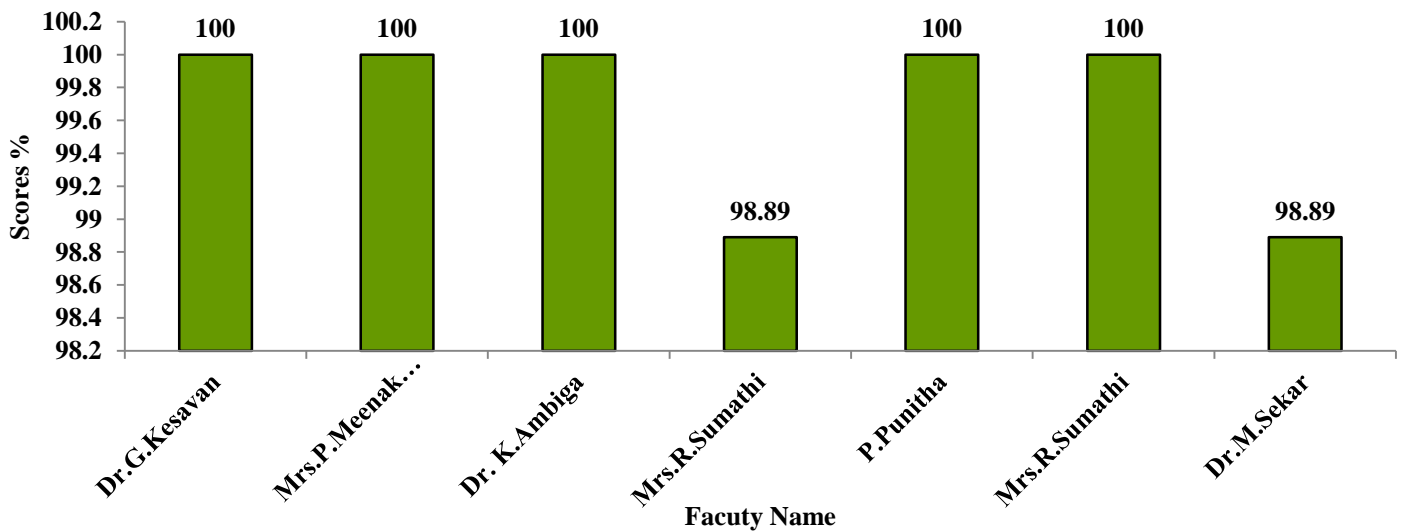
Student Feedback Analysis

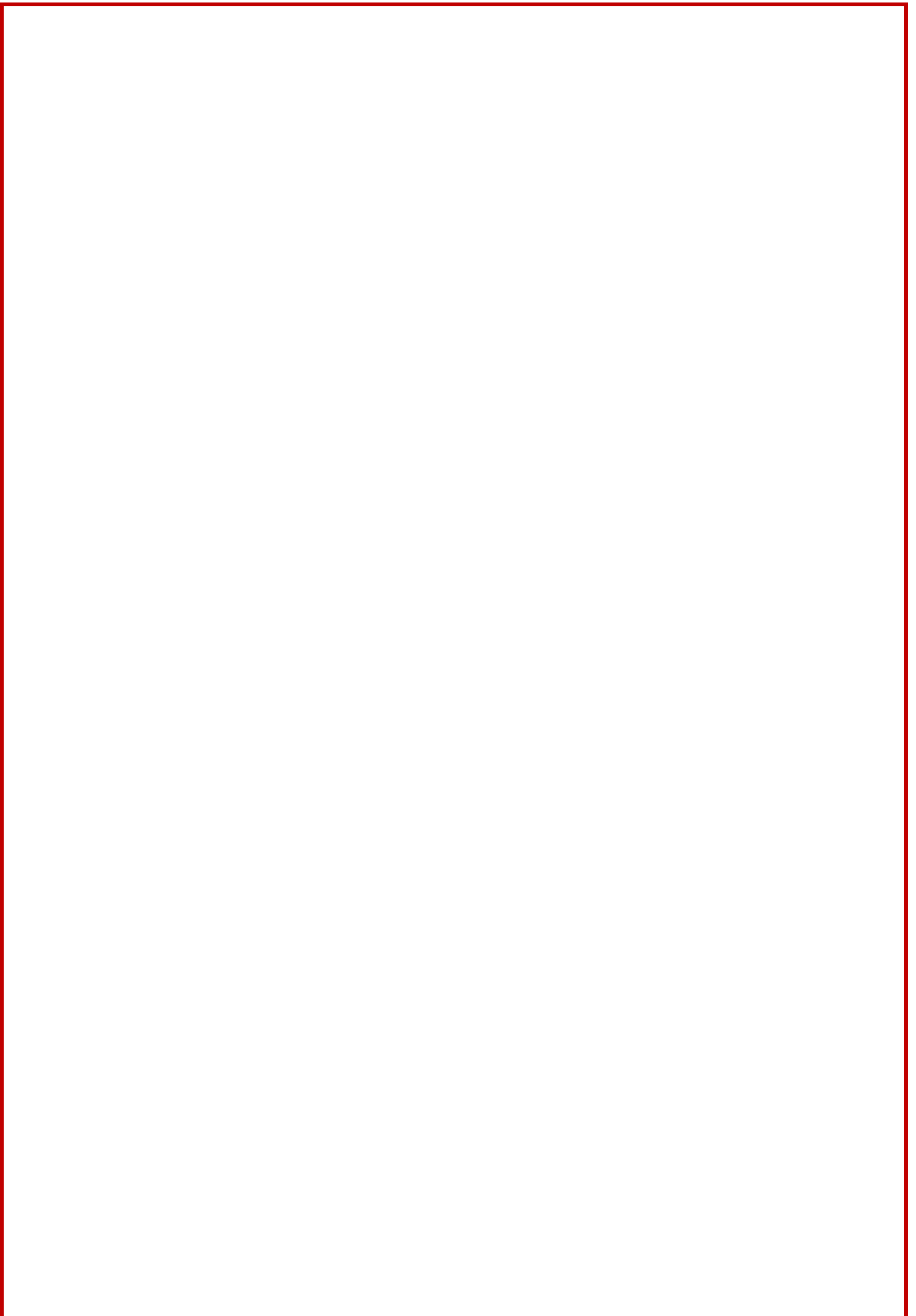
Odd Semester-2019-2020

SecondYear/Third Semester (Batch 2018-2022)

S.No	Sem	Subject Name	Name	Scores
1	3	Engineering Geology	Dr.G.Kesavan	100
2	3	Solid Mechanics	Mrs.P.Meenakshi	100
3	3	Construction Materials	Dr. K.Ambiga	100
4	3	Fluid Mechanics	Mrs.R.Sumathi	98.89
5	3	Engineering Mechanics	P.Punitha	100
6	3	Solid Mechanics Lab	Mrs.R.Sumathi	100
7	3	Construction Materials Lab	Dr.M.Sekar	98.89

**Feedback Analysis-Civil-Odd Semester-II Year/III
Sem-2019-2020
Batch 2018-2022**





**Sri Chandrasekharendra Saraswathi Viswa
Mahavidyalaya**

**Department of Civil and Structural
Engineering**

Student Feedback Analysis

Even Semester-2020-2021

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

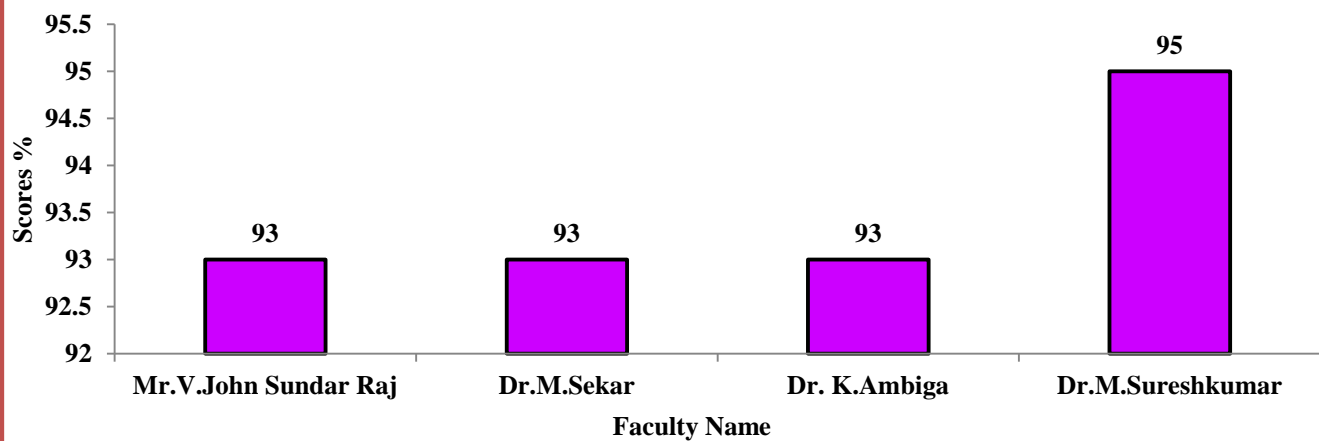
Student Feedback Analysis

Even Semester-2020-2021

Final Year/ Eighth Semester (Batch 2017-2021)

S.No	Sem	Subject_Name	Name	Scores
1	8	Construction Techniques & Management	Mr.V.John Sundar Raj	93
2	8	Professional Ethical Practice	Dr.M.Sekar	93
3	8	Air Pollution & Control	Dr. K.Ambiga	93
4	8	Remote Sensing & GIS	Dr.M.Sureshkumar	95

**Feedback Analysis-Civil&SE-Even Semester-IV Year/VIII
Sem
2020-2021
(Batch 2017-2021)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

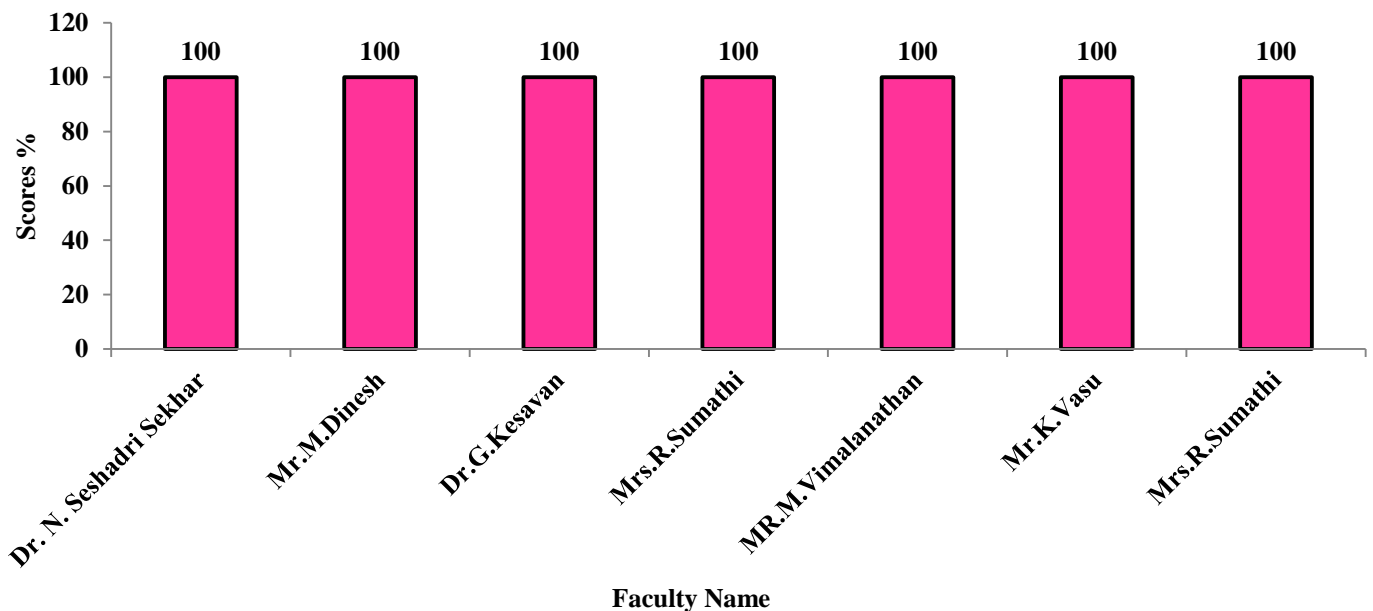
Student Feedback Analysis

Even Semester-2020-2021

Third Year/ Sixth Semester (Batch 2018-2022)

S.No	Sem	Subject_Name	Name	Scores
1	6	Estimation & Costing Valuation	Dr. N. Seshadri Sekhar	100
2	6	Design of Concrete Structure 1	Mr.M.Dinesh	100
3	6	Foundation Engineering	Dr.G.Kesavan	100
4	6	Environmental Engineering -II	Mrs.R.Sumathi	100
5	6	Design of Steel Structures	MR.M.Vimalanathan	100
6	6	STADD Pro Lab	Mr.K.Vasu	100
7	6	Environmental Engineering Lab	Mrs.R.Sumathi	100

**Feedback Analysis-Civil&SE-Even semester-III
Year/VI Sem-2020-2021
(Batch 2018-2022)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

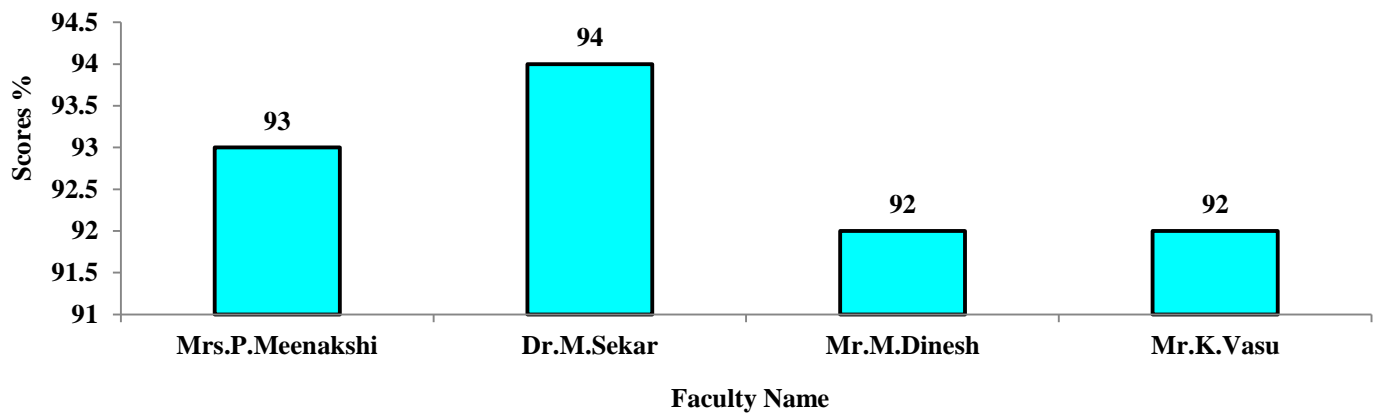
Student Feedback Analysis

Even Semester-2020-2021

Final Year/Eighth Semester (Batch 2017-2021)

S.No	Sem	Subject Name	Name	Scores
1	8	Project Finance & Management	Mrs.P.Meenakshi	93
2	8	Professional Ethical Practice	Dr.M.Sekar	94
3	8	Architecture & Town Planning	Mr.M.Dinesh	92
4	8	Ground Improvement Techniques	Mr.K.Vasu	92

**Feedback Analysis-Civil-Even semester-IV Year/VIII
Sem-2020-2021
(Batch 2017-2021)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

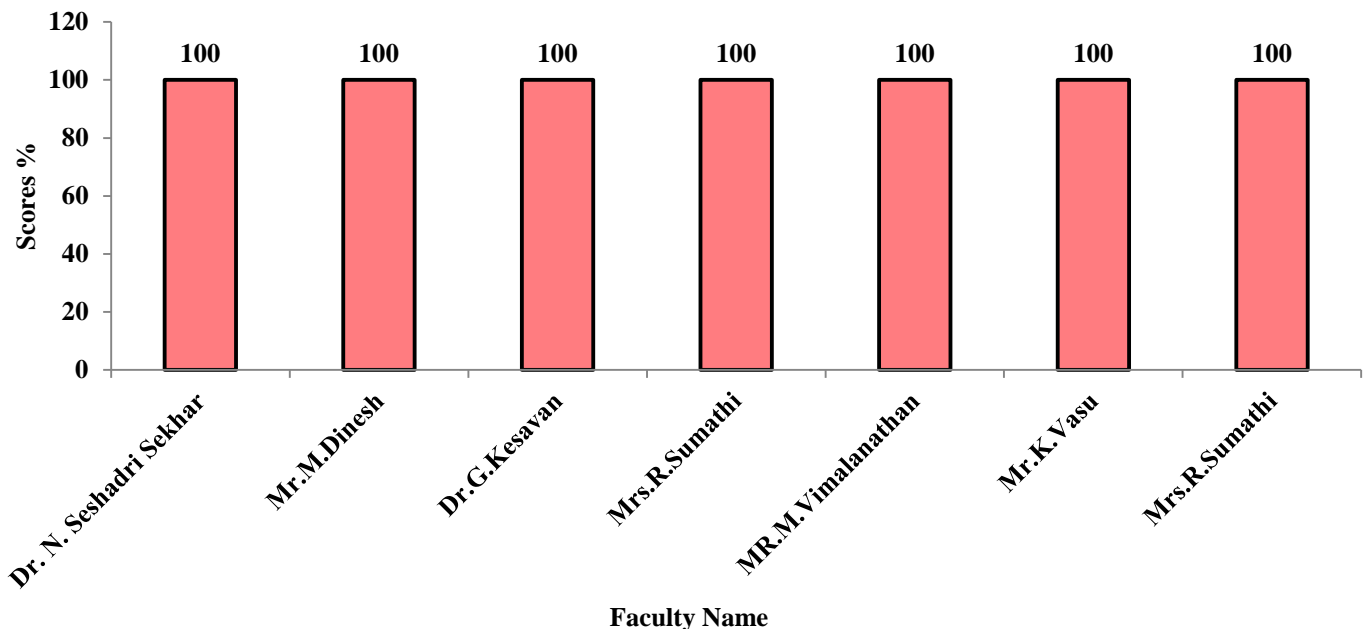
Student Feedback Analysis

Even Semester-2020-2021

Third Year/ Sixth Semester (Batch 2018-2022)

S.No	Sem	Subject_Name	Name	Scores
1	6	Estimation & Costing Valuation	Dr. N. Seshadri Sekhar	100
2	6	Design of Concrete Structure I	Mr.M.Dinesh	100
3	6	Foundation Engineering	Dr.G.Kesavan	100
4	6	Environmental Engineering -II	Mrs.R.Sumathi	100
5	6	Design of Steel Structures	MR.M.Vimalanathan	100
6	6	STADD Pro Lab	Mr.K.Vasu	100
7	6	Environmental Engineering Lab	Mrs.R.Sumathi	100

**Feedback Analysis-Civil-Even semester-III Year/VI
Sem-2020-2021
(Batch 2018-2022)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

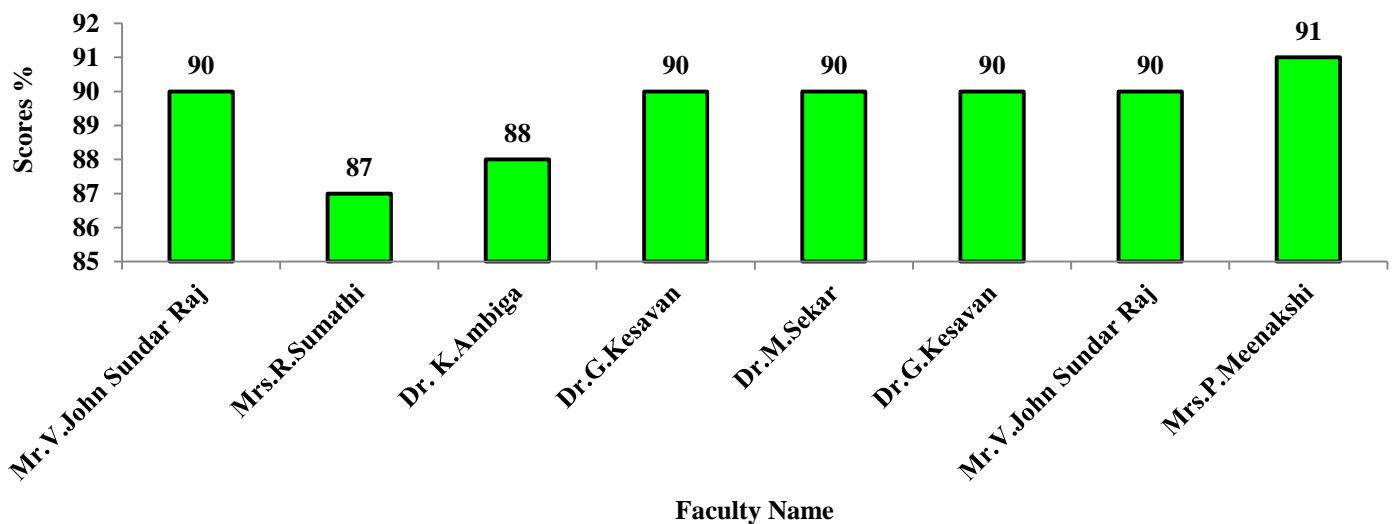
Student Feedback Analysis

Even Semester-2020-2021

Second Year/ Fourth Semester (Batch 2019-2023)

S.No	Sem	Subject Name	Name	Scores
1	4	Surveying	Mr.V.John Sundar Raj	90
2	4	Hydraulic Engineering	Mrs.R.Sumathi	87
3	4	Concrete Technology	Dr. K.Ambiga	88
4	4	Geotechnical Engineering	Dr.G.Kesavan	90
5	4	Structural Mechanics -1	Dr.M.Sekar	90
6	4	Geotechnical Engineering Lab	Dr.G.Kesavan	90
7	4	Surveying Lab	Mr.V.John Sundar Raj	90
8	4	Fluid Mechanics & Hydraulic Engineering Lab	Mrs.P.Meenakshi	91

**Feedback Analysis-Civil Even Semester-II Year/IV
sem-2020-2021
(Batch 2019-2023)**





**Sri Chandrasekharendra Saraswathi Viswa
Mahavidyalaya**

Department of Civil and Structural Engineering

Student Feedback Analysis

Odd Semester-2020-2021

Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

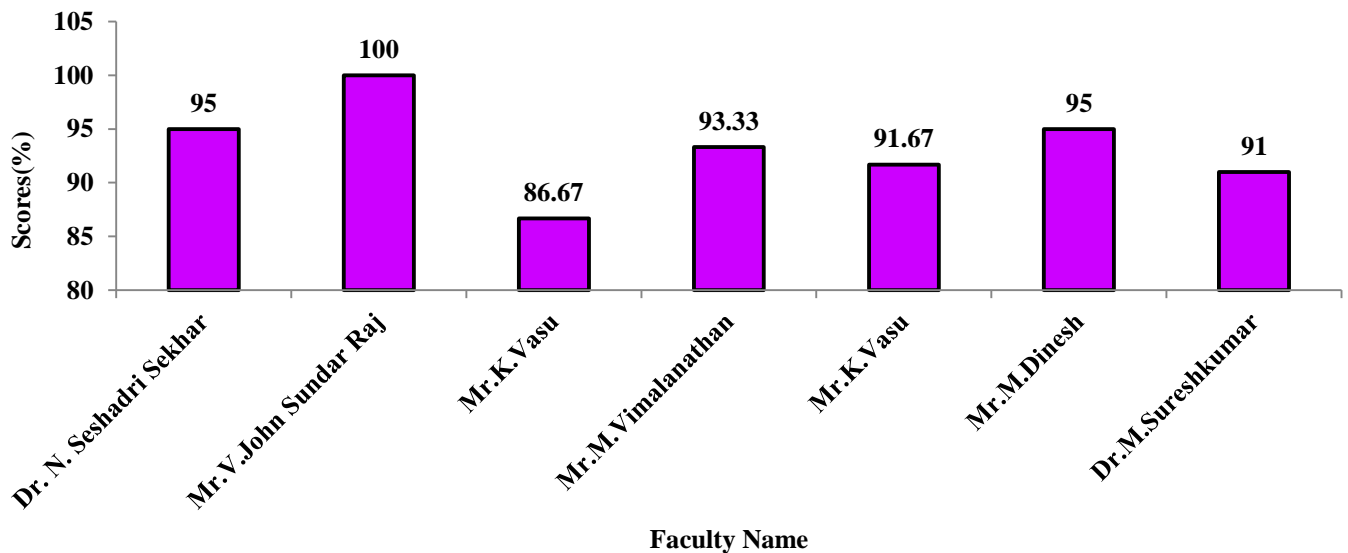
Student Feedback Analysis

Odd Semester-2020-2021

Final Year/Seventh Semester (Batch 2017-2021)

S.No	Sem ester	Subject_Name	Name	Scores
1	7	Estimation , Costing & Valuation	Dr. N. Seshadri Sekhar	95
2	7	Elective I - Maintenance, Repair And Rehabilitation of Structures	Mr.V.John Sundar Raj	100
3	7	Elective I - Bridge Structures	Mr.K.Vasu	86.67
4	7	Pre Stressed Concrete	Mr.M.Vimalanathan	93.33
5	7	Finite Element Method	Mr.K.Vasu	91.67
6	7	Earth Quake Engineering	Mr.M.Dinesh	95
7	7	Remote Sensing& GIS Lab	Dr.M.Sureshkumar	91

Feedback Analysis-Civil&SE- Odd semester-2020-2021-IV Year/VII sem (Batch 2017-2021)



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil and Structural Engineering

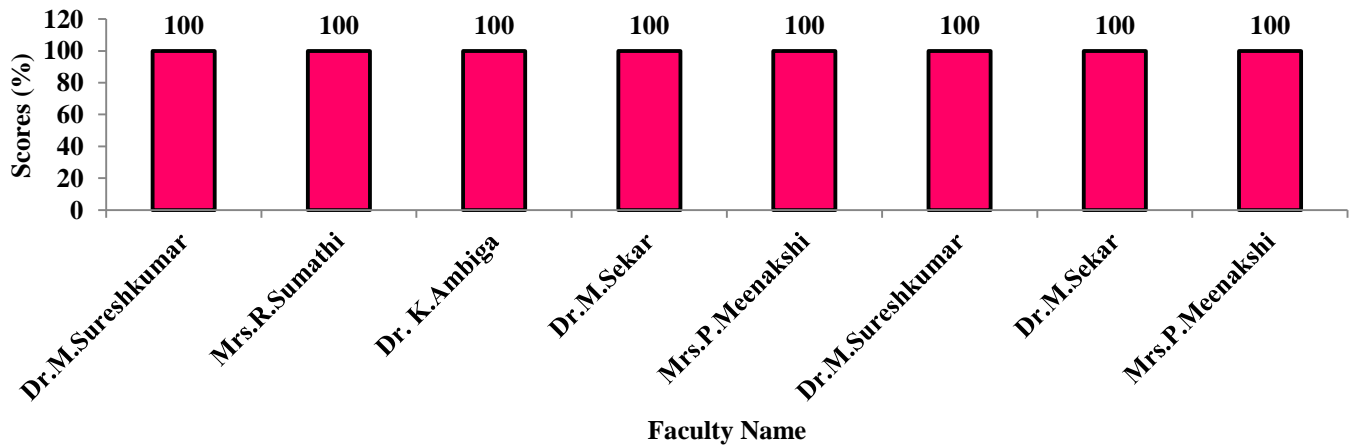
Student Feedback Analysis

Odd Semester-2020-2021

Third Year/ Fifth Semester (Batch 2018-2022)

S.No	Sem	Subject_Name	Name	Scores
1	5	Remote Sensing& GIS	Dr.M.Sureshkumar	100
2	5	Environmental Engineering I	Mrs.R.Sumathi	100
3	5	Hydrology & Water Resources Engineering	Dr. K.Ambiga	100
4	5	Structural Mechanics - II	Dr.M.Sekar	100
5	5	Transportation Engineering	Mrs.P.Meenakshi	100
6	5	Remote Sensing& GIS Lab	Dr.M.Sureshkumar	100
7	5	CADD LAB	Dr.M.Sekar	100
8	5	Transportation Engineering Lab	Mrs.P.Meenakshi	100

**Feedback Analysis- Civil&SE-Odd semester-III
Year/V Sem-2020-2021-
(Batch-2018-2022)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

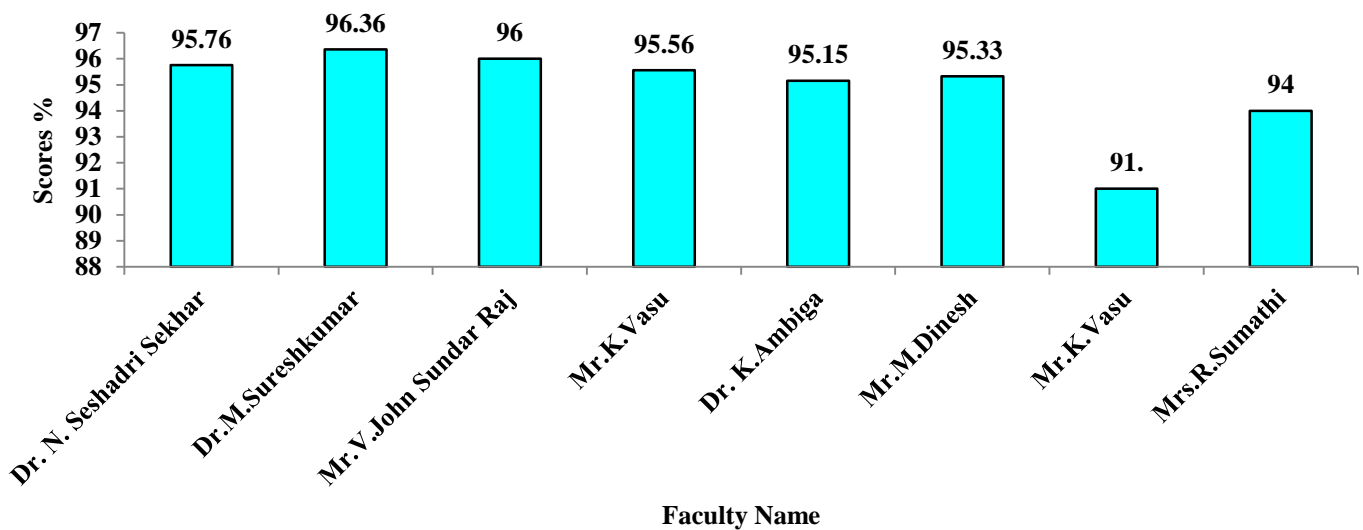
Student Feedback Analysis

Odd Semester-2020-2021

Final Year/Seventh Semester (Batch 2017-2021)

S. No	Semester	Subject Name	Name	Scores (%)
1	7	Estimation , Costing & Valuation	Dr. N. Seshadri Sekhar	95.76
2	7	Remote Sensing & GIS	Dr.M.Sureshkumar	96.36
3	7	Elective I - Maintenance, Repair And Rehabilitation of Structures	Mr.V.John Sundar Raj	96
4	7	Elective I - Bridge Structures	Mr.K.Vasu	95.56
5	7	Elective II -Air Pollution And Control Engineering	Dr. K.Ambiga	95.15
6	7	Earth Quake Engineering	Mr.M.Dinesh	95.33
7	7	Irrigation-Design and Drawing	Mr.K.Vasu	91
8	7	Environmental Engineering -Design and Drawing	Mrs.R.Sumathi	94
9	7	Remote Sensing & GIS	Dr.M.Sureshkumar	94

Feedback Analysis-Civil-Odd semester-IV Year/VII Sem-2020-2021 (Batch 2017-2021)



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

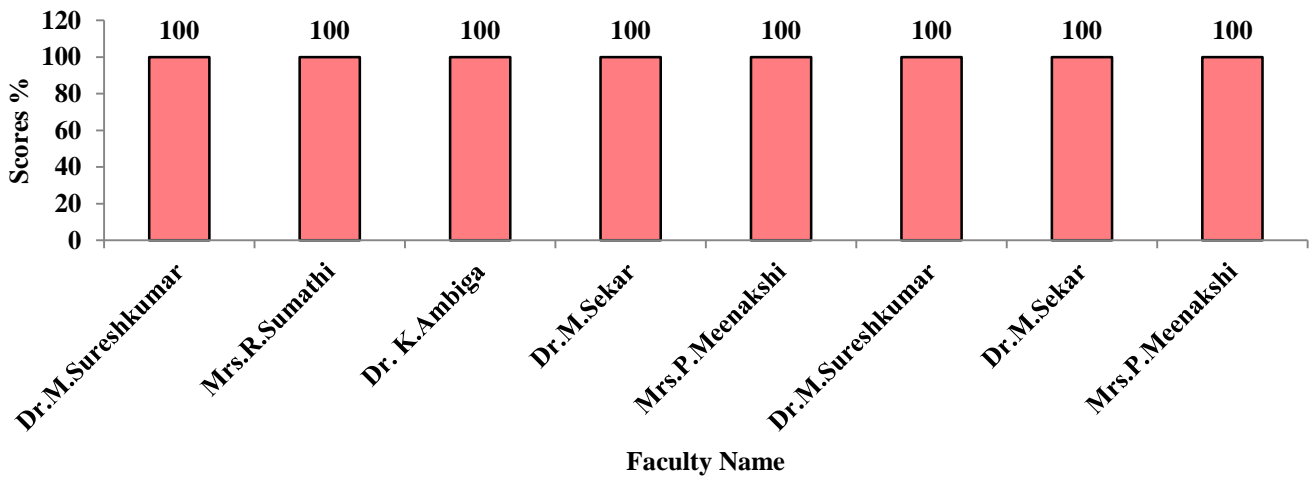
Student Feedback Analysis

Odd Semester-2020-2021

Third Year/ Fifth Semester (Batch 2018-2022)

S.No	Sem	Subject Name	Name	Scores
1	5	Remote Sensing& GIS	Dr.M.Sureshkumar	100
2	5	Environmental Engineering I	Mrs.R.Sumathi	100
3	5	Hydrology & Water Resources Engineering	Dr. K.Ambiga	100
4	5	Structural Mechanics - II	Dr.M.Sekar	100
5	5	Transportation Engineering	Mrs.P.Meenakshi	100
6	5	Remote Sensing& GIS Lab	Dr.M.Sureshkumar	100
7	5	CADD LAB	Dr.M.Sekar	100
8	5	Transportation Engineering Lab	Mrs.P.Meenakshi	100

**Feedback Analysis-Civil-Odd Semester-III Year/V
Sem-2020-2021
(Batch 2018-2022)**



Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya

Department of Civil Engineering

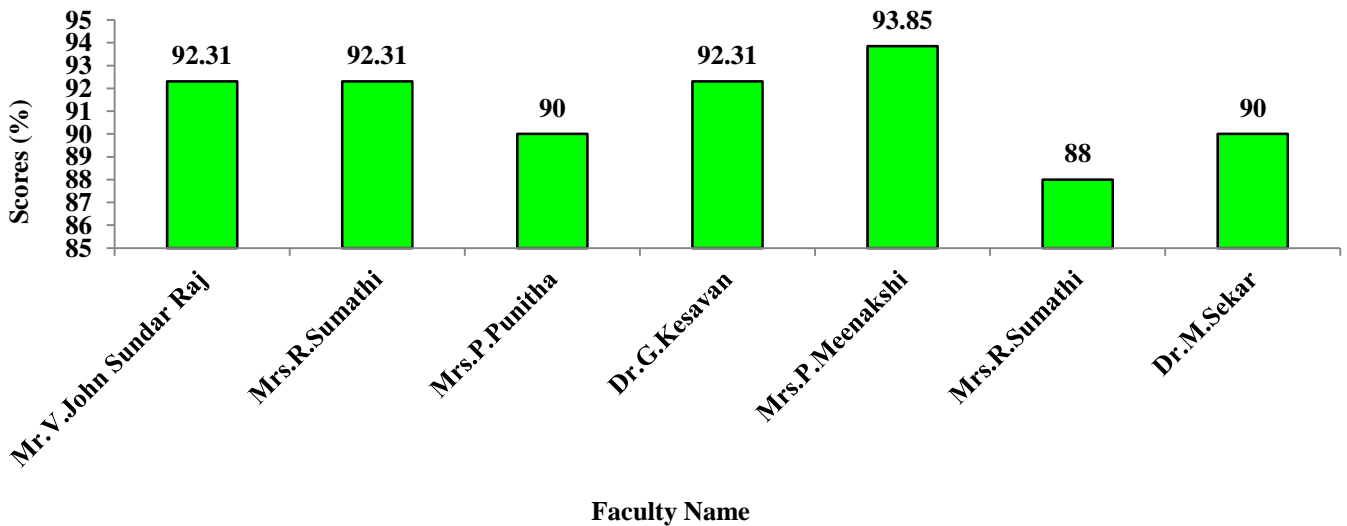
Student Feedback Analysis

Odd Semester-2020-2021

Second Year/ Fourth Semester (Batch 2019-2023)

S.No	Sem	Subject Name	Name	Scores
1	3	Construction Materials	Mr.V.John Sundar Raj	92.31
2	3	Fluid Mechanics	Mrs.R.Sumathi	92.31
3	3	Engineering Mechanics	Mrs.P.Punitha	90
4	3	Engineering Geology	Dr.G.Kesavan	92.31
5	3	Solid Mechanics	Mrs.P.Meenakshi	93.85
6	3	Solid Mechanics Lab	Mrs.R.Sumathi	88
7	3	Construction Materials Lab	Dr.M.Sekar	90

**Feedback Analysis- Civil-Odd semester-II Year/III
Sem-2020-2021
(Batch 2019-2023)**



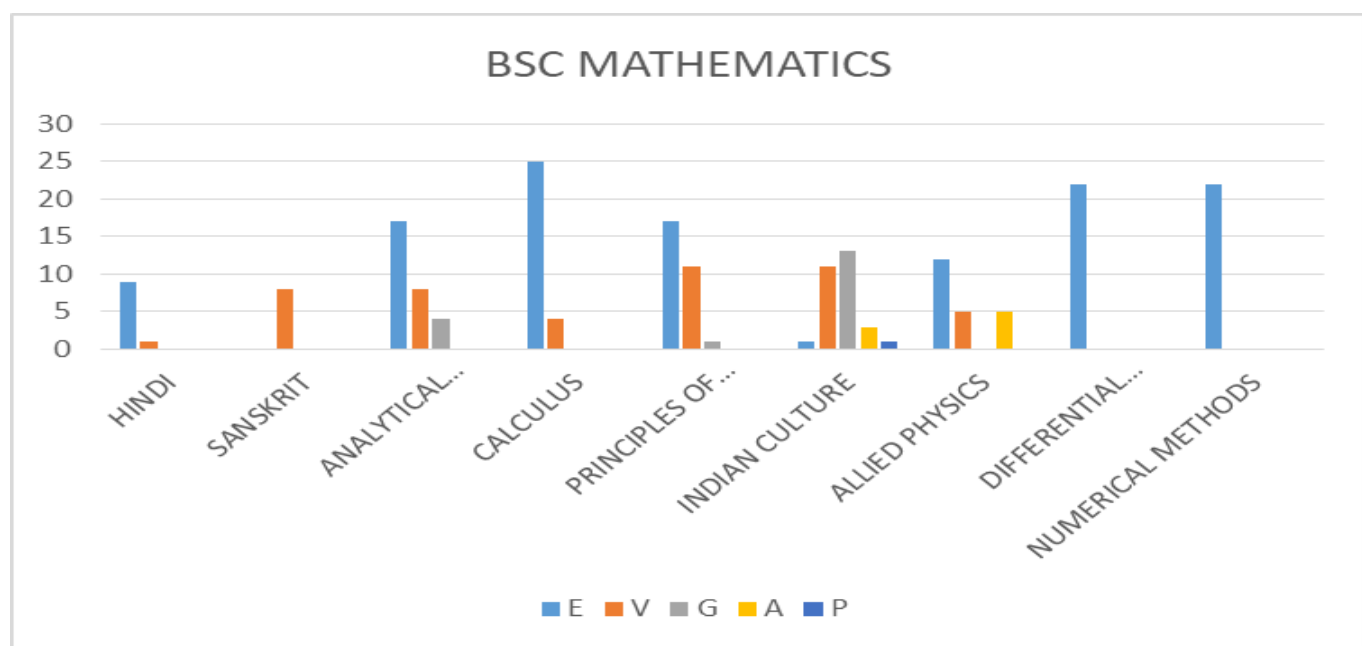


SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS

Course Name : B.SC. (MATHEMATICS)

Academic Year : 2016-2017 **ODD**

Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
1	HINDI	NAGESWARA RAO DANDIBHOTLA	S&IC	9	1	0	0	0	10	98	98.00
1	SANSKRIT	SUJATHARAGHAVAN	S&IC	0	8	0	0	0	8	80	80.00
1	ANALYTICAL GEOMETRY AND TRIGONOMETR Y	K.PRAMILA	Maths	17	8	4	0	0	29	258	88.97
1	CALCULUS	V.K.RADHAKRISHNAN	Maths	25	4	0	0	0	29	282	97.24
1	PRINCIPLES OF ENVIRONMENT AL STUDIES	V.SANTHANAM	Chemistry	17	1 1	1	0	0	29	264	91.03
1	INDIAN CULTURE	SUJATHARAGHAVAN	S&IC	1	1 1	1 3	3	1	29	190	65.52
3	ALLIED PHYSICS	J.SUGANTHI	Physics	12	5	0	5	0	22	180	81.82
3	DIFFERENTIAL EQUATIONS AND ITS APPLICATIONS	A.DHANALAKSHMI	Maths	22	0	0	0	0	22	220	100.00
3	NUMERICAL METHODS	K.BHARATHI	Maths	22	0	0	0	0	22	220	100.00

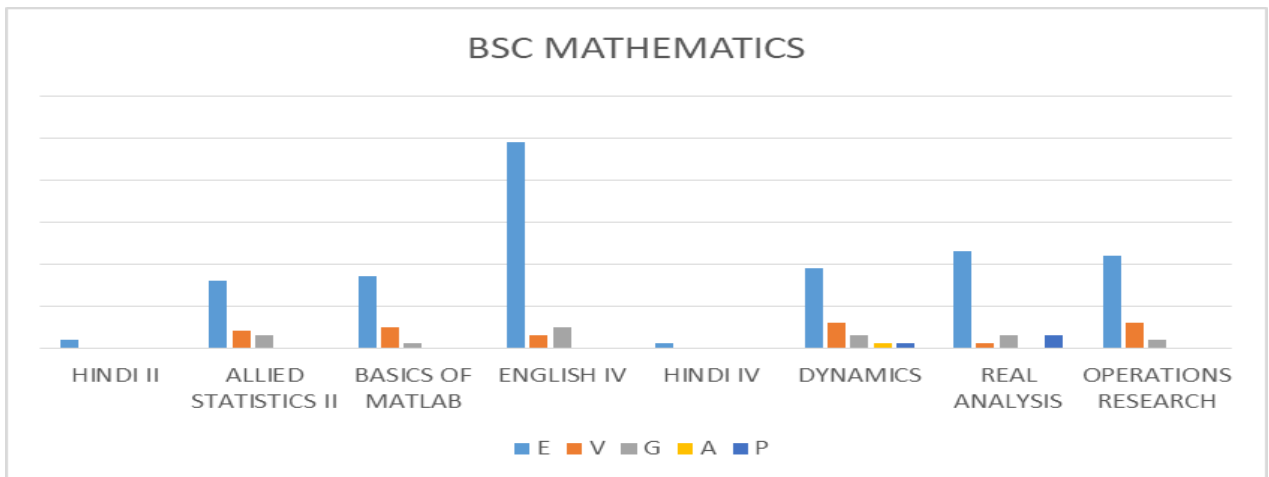


SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS

Course Name : B.SC. (MATHEMATICS)

Academic Year : 2018-2019 **EVEN**

Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
2	HINDI II	NAGESWARA RAO DANDIBHOTLA	Hindi	2	0	0	0	0	2	20	100.00
2	ALLIED STATISTICS II	D.VIJAYALAKSHMI	Maths	16	4	3	0	0	23	210	91.30
2	BASICS OF MATLAB	K SRINIVASA RAO	Maths	17	5	1	0	0	23	216	93.91
4	ENGLISH IV	G.SHANMUGA PRIYA	English	49	3	5	0	0	57	544	95.44
4	HINDI IV	NAGESWARA RAO DANDIBHOTLA	Hindi	1	0	0	0	0	1	10	100.00
6	DYNAMICS	K.PRAMILA	Maths	19	6	3	1	1	30	262	87.33
6	REAL ANALYSIS	V.K.RADHAKRISHNAN	Maths	23	1	3	0	3	30	262	87.33
6	OPERATIONS RESEARCH	K.BHARATHI	Maths	22	6	2	0	0	30	280	93.33

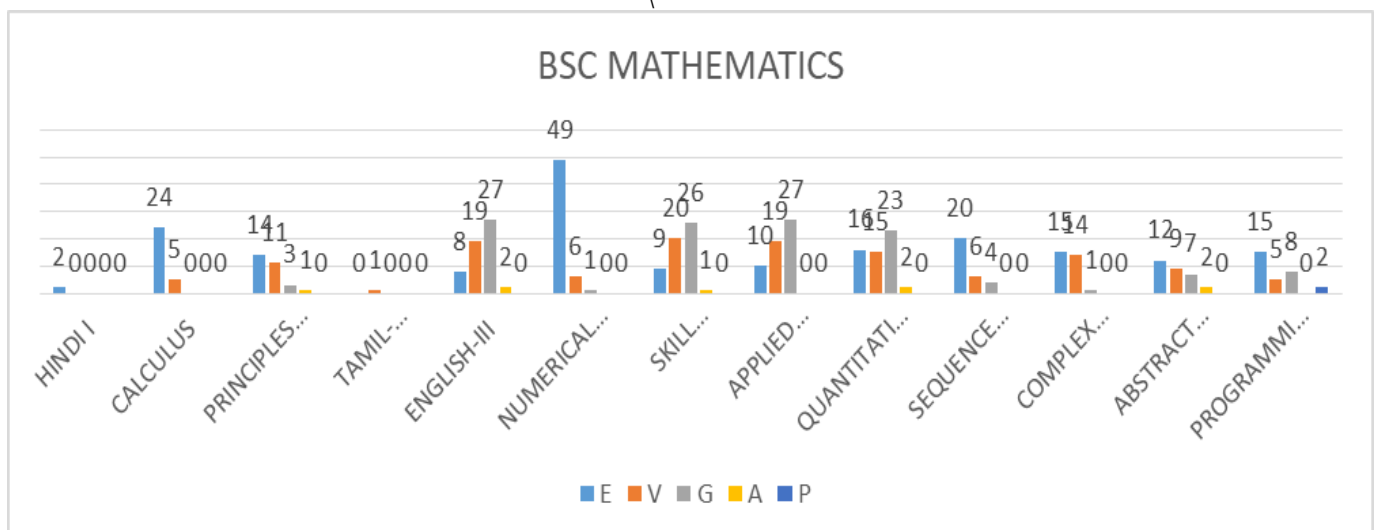


SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS

Course Name : B.SC. (MATHEMATICS)

Academic Year : 2018-2019 ODD

Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
1	HINDI I	NAGESWARA RAO DANDIBHOTLA	Hindi	2	0	0	0	0	2	20	100.00
1	CALCULUS	T. N. KAVITHA	Maths	24	5	0	0	0	29	280	96.55
1	PRINCIPLES OF ENVIRONMEN TAL SCIENCE	JEYALAKSHMI.C	Chemistry	14	11	3	1	0	29	250	86.21
3	TAMIL- III/HINDI-III	NAGESWARA RAO DANDIBHOTLA	Hindi	0	1	0	0	0	1	8	80.00
3	ENGLISH-III	G.SHANMUGA PRIYA	English	8	19	27	2	0	56	402	71.79
3	NUMERICAL METHODS	A.GAYATHRI	Maths	49	6	1	0	0	56	544	97.14
3	SKILL DEVELOPME N COURSE- LANGUAGE SKILL	G.SHANMUGA PRIYA	English	9	20	26	1	0	56	410	73.21
3	APPLIED PHYSICS-I	J.SUGANTHI	Physics	10	19	27	0	0	56	414	73.93
3	QUANTITATIV E APTITUDE	J.SENGAMALASELVI	Maths	16	15	23	2	0	56	426	76.07
5	SEQUENCE AND SERIES	P. NAGARAJAN	Maths	20	6	4	0	0	30	272	90.67
5	COMPLEX ANALYSIS	D.VIJAYALAKSHMI	Maths	15	14	1	0	0	30	268	89.33
5	ABSTRACT ALGEBRA	N.SARADHA	Maths	12	9	7	2	0	30	242	80.67
5	PROGRAMMIN G IN C	K.SRINIVASAN	CSA	15	5	8	0	2	30	242	80.67

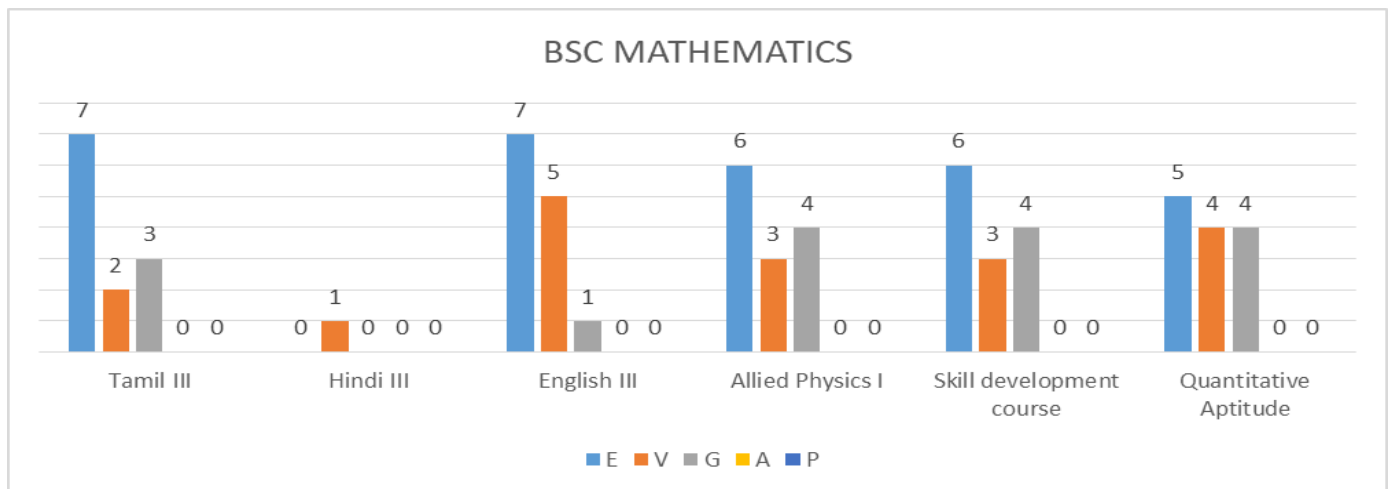


SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS

Course Name : B.SC. (MATHEMATICS)

Academic Year : 2019-2020 **ODD**

Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
3	Tamil III	K.KAVITHA	Tamil	7	2	3	0	0	12	104	86.67
3	Hindi III	NAGESWARA RAO DANDIBHOTLA	Hindi	0	1	0	0	0	1	8	80.00
3	English III	A.MATHINI	English	7	5	1	0	0	13	116	89.23
3	Allied Physics I	J.SUGANTHI	Physics	6	3	4	0	0	13	108	83.08
3	Skill development course	G.SHANMUGA PRIYA	English	6	3	4	0	0	13	108	83.08
3	Quantitative Aptitude	A.DHANALAKSH MI	Maths	5	4	4	0	0	13	106	81.54



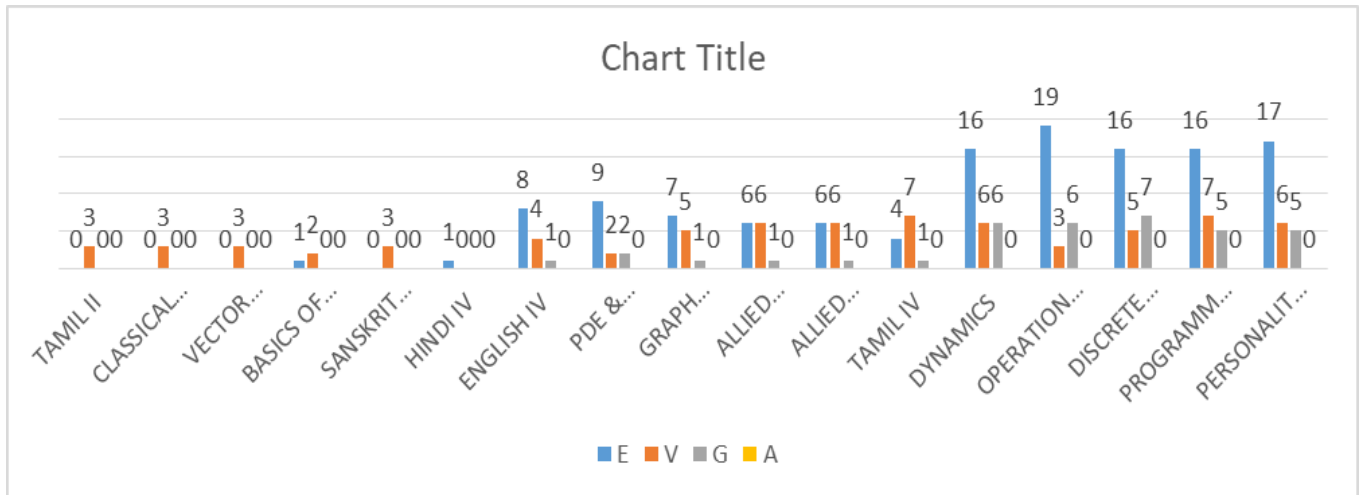
SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS

Course Name : B.SC. (MATHEMATICS)

Academic Year : 2020-2021 **ODD**

Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
2	TAMIL II	K.KAVITHA	Tamil	0	3	0	0	0	3	24	80.00
2	CLASSICAL ALGEBRA	K.BHARATHI	Maths	0	3	0	0	0	3	24	80.00
2	VECTOR CALCULUS AND FOURIER SERIES	D.VIJAYALAKSHMI	Maths	0	3	0	0	0	3	24	80.00
2	BASICS OF MATLAB	K SRINIVASA RAO	Maths	1	2	0	0	0	3	26	86.67
2	SANSKRIT AND INDIAN CULTURE	K.S SIVAKUMAR	Sanskrit	0	3	0	0	0	3	24	80.00
4	HINDI IV	NAGESWARA RAO DANDIBHOTLA	Hindi	1	0	0	0	0	1	10	100.00
4	ENGLISH IV	P.BINDHU	English	8	4	1	0	0	13	118	90.77
4	PDE & TRANSFORM TECHNIQUES	A.GAYATHRI	Maths	9	2	2	0	0	13	118	90.77
4	GRAPH THEORY	D.VIJAYALAKSHMI	Maths	7	5	1	0	0	13	116	89.23
4	ALLIED PHYSICS- II	J.SUGANTHI	Physics	6	6	1	0	0	13	114	87.69
4	ALLIED PHYSICS -II PRACTICAL	J.SUGANTHI	Physics	6	6	1	0	0	13	114	87.69
4	TAMIL IV	POOVAI SUBRAMANIAN. T	Tamil	4	7	1	0	0	12	102	85.00
6	DYNAMICS	P. NAGARAJAN	Maths	16	6	6	0	0	28	244	87.14
6	OPERATIONS RESEARCH	K.BHARATHI	Maths	19	3	6	0	0	28	250	89.29
6	DISCRETE MATHEMATICS AND AUTOMATA THEORY	BALAJI P	Maths	16	5	7	0	0	28	242	86.43
6	PROGRAMMING IN C LAB	K.MYTHILI	CSA	16	7	5	0	0	28	246	87.86
6	PERSONALITY DEVELOPMENT COURSE	SWARAJ S	MBA	17	6	5	0	0	28	248	88.57

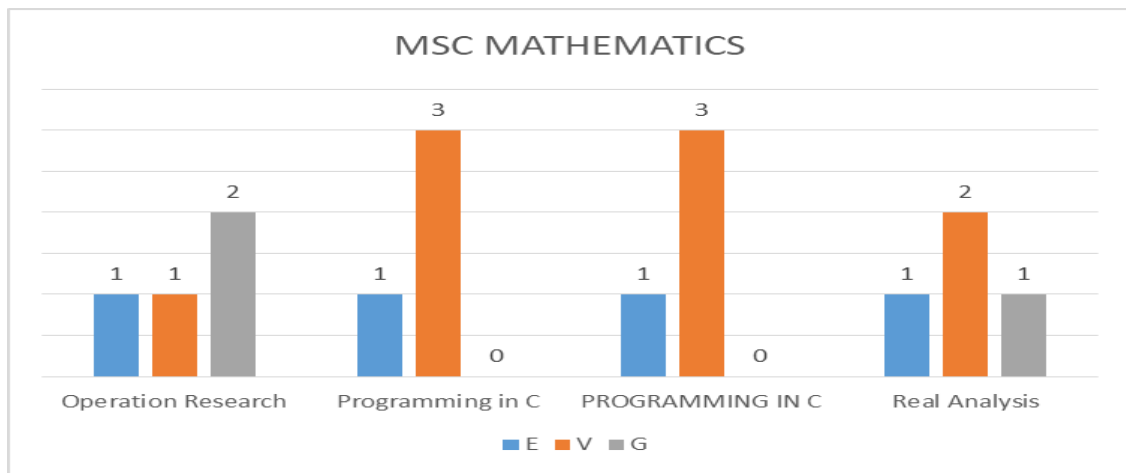
**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS**



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS**

Course Name : M.Sc. [MATHEMATICS]
 Academic Year

Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
1	OPERATION RESEARCH	E.GEETHA	Maths	1	1	2	0	0	4	30	75.00
1	PROGRAMMING IN C	P. NAGARAJAN	Maths	1	3	0	0	0	4	34	85.00
1	PROGRAMMING IN C	P. NAGARAJAN	Maths	1	3	0	0	0	4	34	85.00
1	REAL ANALYSIS	D.VIJAYALAKSHMI	Maths	1	2	1	0	0	4	32	80.00

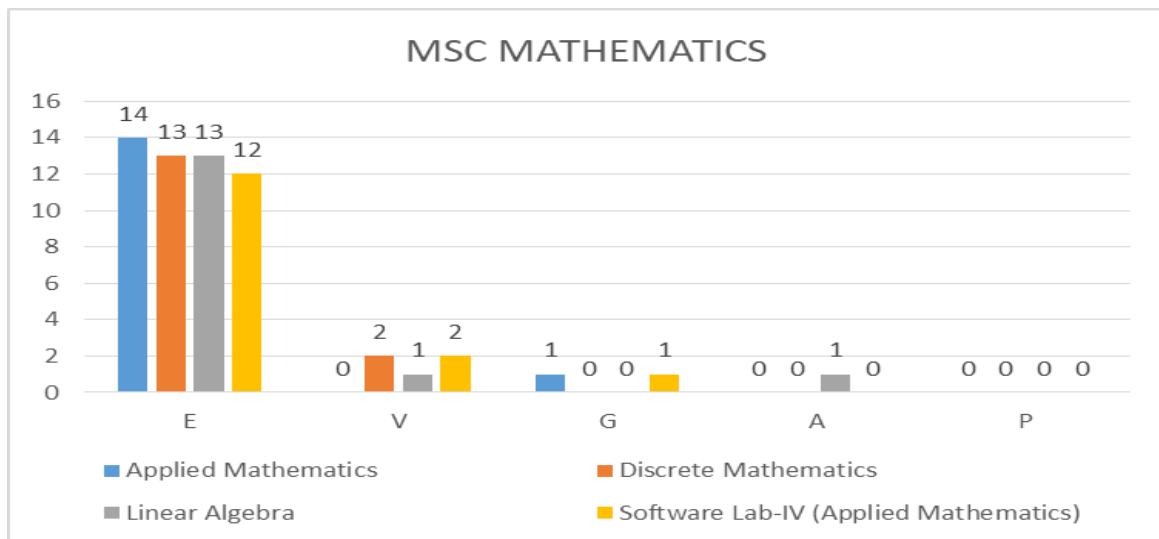


**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS**

Course Name : M.Sc. [MATHEMATICS

Academic Year

Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
3	Applied Mathematics	E.GEETHA	Maths	14	0	1	0	0	15	146	97.33
3	Discrete Mathematics	A.DHANALAKSHMI	Maths	13	2	0	0	0	15	146	97.33
3	Linear Algebra	R.MAGESWARI	Maths	13	1	0	1	0	15	142	94.67
3	Software Lab-IV (Applied Mathematics)	E.GEETHA	Maths	12	2	1	0	0	15	142	94.67



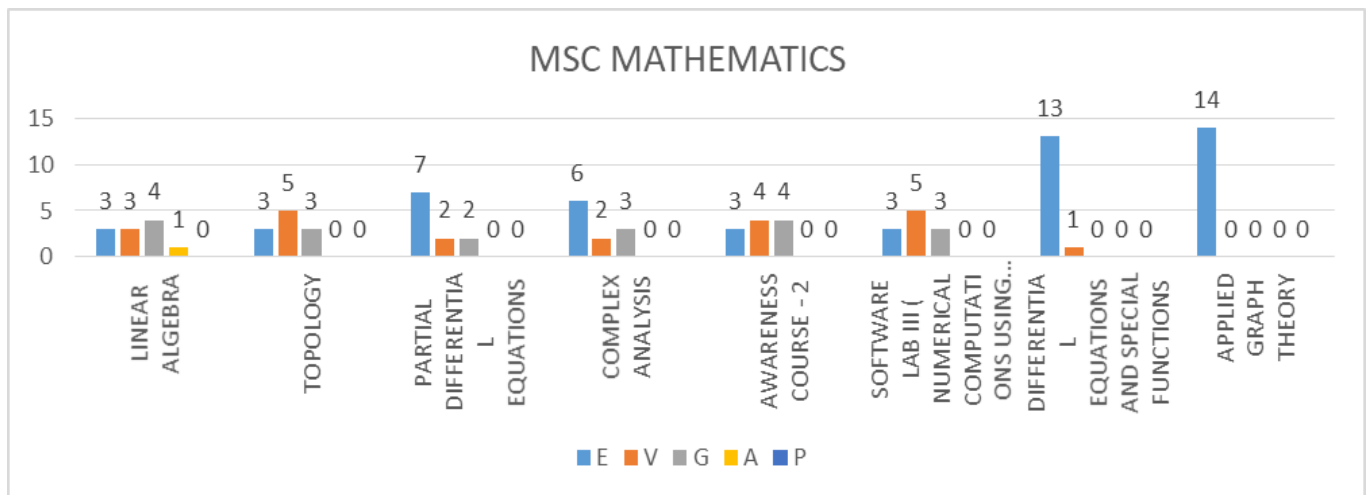
SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS

Course Name : M.Sc. [MATHEMATICS

Academic Year

2018-2019

Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
2	LINEAR ALGEBRA	R.MAGESWARI	Maths	3	3	4	1	0	11	82	74.55
2	TOPOLOGY	A.DHANALAKSHMI	Maths	3	5	3	0	0	11	88	80.00
2	PARTIAL DIFFERENTIAL EQUATIONS	A.GAYATHRI	Maths	7	2	2	0	0	11	98	89.09
2	COMPLEX ANALYSIS	E.GEETHA	Maths	6	2	3	0	0	11	94	85.45
2	AWARENESS COURSE - 2	E.GEETHA	Maths	3	4	4	0	0	11	86	78.18
2	SOFTWARE LAB III (NUMERICAL COMPUTATIONS USING MATLAB)	K SRINIVASA RAO	Maths	3	5	3	0	0	11	88	80.00
4	DIFFERENTIAL EQUATIONS AND SPECIAL FUNCTIONS	T. N. KAVITHA	Maths	13	1	0	0	0	14	138	98.57
4	APPLIED GRAPH THEORY	N.SARADHA	Maths	14	0	0	0	0	14	140	100.00

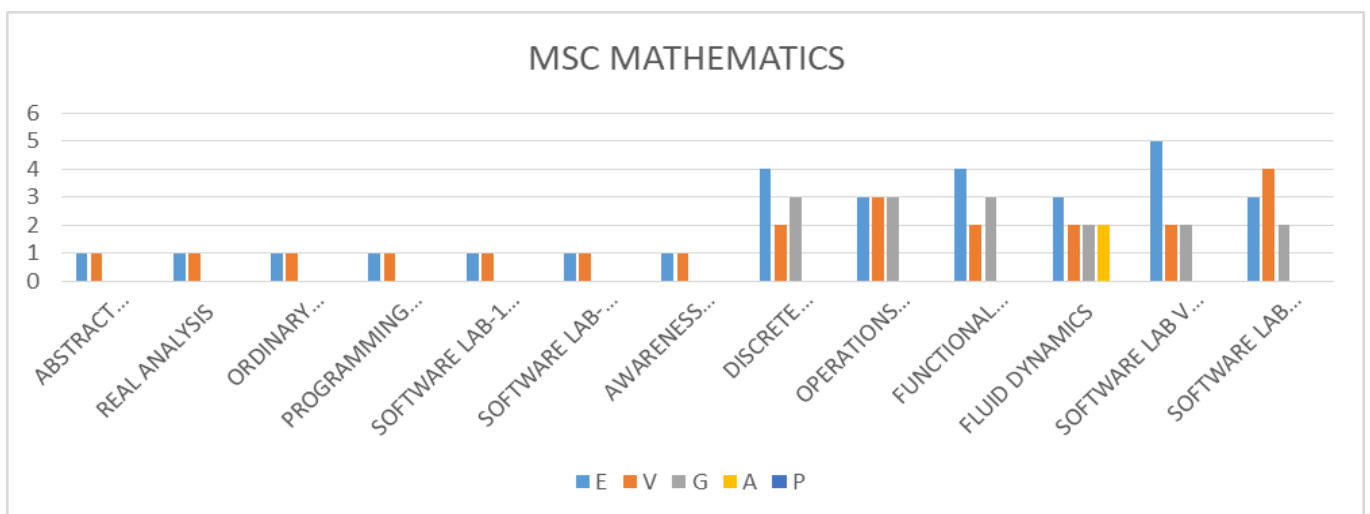


SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF MATHEMATICS

Course Name : M.Sc. [MATHEMATICS

Academic Year 2020-2021 ODD

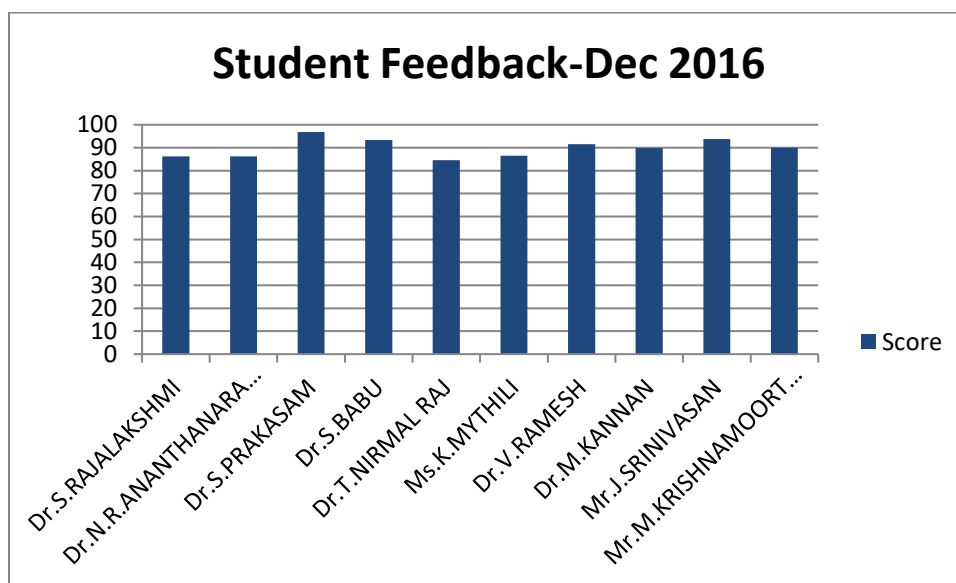
Sem	Subject Name	Name of the Faculty	Dept.	E	V	G	A	P	Total	Point	Score
1	ABSTRACT ALGEBRA	T. N. KAVITHA	Maths	1	1	0	0	0	2	18	90.00
1	REAL ANALYSIS	A.DHANALAKSHMI	Maths	1	1	0	0	0	2	18	90.00
1	ORDINARY DIFFERENTIAL EQUATIONS	BALAJI P	Maths	1	1	0	0	0	2	18	90.00
1	PROGRAMMING WITH PYTHON	V.RAMESH	CSA	1	1	0	0	0	2	18	90.00
1	SOFTWARE LAB-1 (MATLAB)	K SRINIVASA RAO	Maths	1	1	0	0	0	2	18	90.00
1	SOFTWARE LAB-II (PYTHON LAB)	V.RAMESH	CSA	1	1	0	0	0	2	18	90.00
1	AWARENESS COURSE (ANCIENT MATHEMATICS)	A.GAYATHRI	Maths	1	1	0	0	0	2	18	90.00
3	DISCRETE MATHEMATICS	R.MAGESWARI	Maths	4	2	3	0	0	9	74	82.22
3	OPERATIONS RESEARCH	P. NAGARAJAN	Maths	3	3	3	0	0	9	72	80.00
3	FUNCTIONAL ANALYSIS	V.K.RADHAKRISHNAN	Maths	4	2	3	0	0	9	74	82.22
3	FLUID DYNAMICS	D.VIJAYALAKSHMI	Maths	3	2	2	2	0	9	66	73.33
3	SOFTWARE LAB V - SOLVER USING EXCEL	A.GAYATHRI	Maths	5	2	2	0	0	9	78	86.67
3	SOFTWARE LAB VI - SAGE	K.BHARATHI	Maths	3	4	2	0	0	9	74	82.22



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Department of Computer Science and Applications

December 2016

S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr.S.RAJALAKSHMI	34	22	11	1	0	68	586	86.18
2	Dr.N.R.ANANTHANARAYANAN	34	22	11	1	0	68	586	86.18
3	Dr.S.PRAKASAM	39	5	1	0	0	45	436	96.89
4	Dr.S.BABU	72	20	5	1	0	98	914	93.27
5	Dr.T.NIRMAL RAJ	19	22	8	0	0	49	414	84.49
6	Ms.K.MYTHILI	43	24	16	0	0	83	718	86.51
7	Dr.V.RAMESH	40	13	6	0	0	59	540	91.53
8	Dr.M.KANNAN	34	12	6	1	0	53	476	89.81
9	Mr.J.SRINIVASAN	37	12	2	0	0	51	478	93.73
10	Mr.M.KRISHNAMOORTHY	55	22	11	0	0	88	792	90

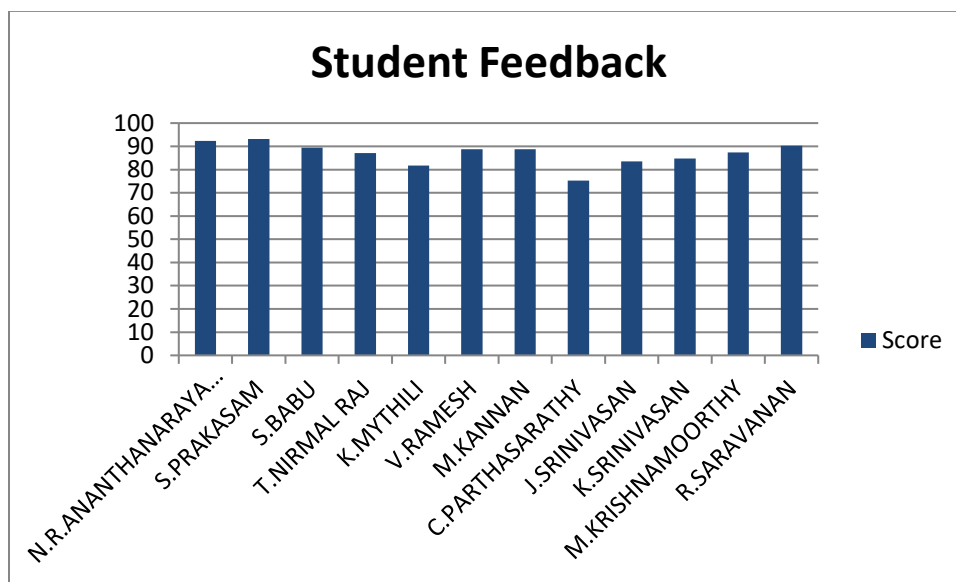


SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

Department of Computer Science and Applications

May 2017

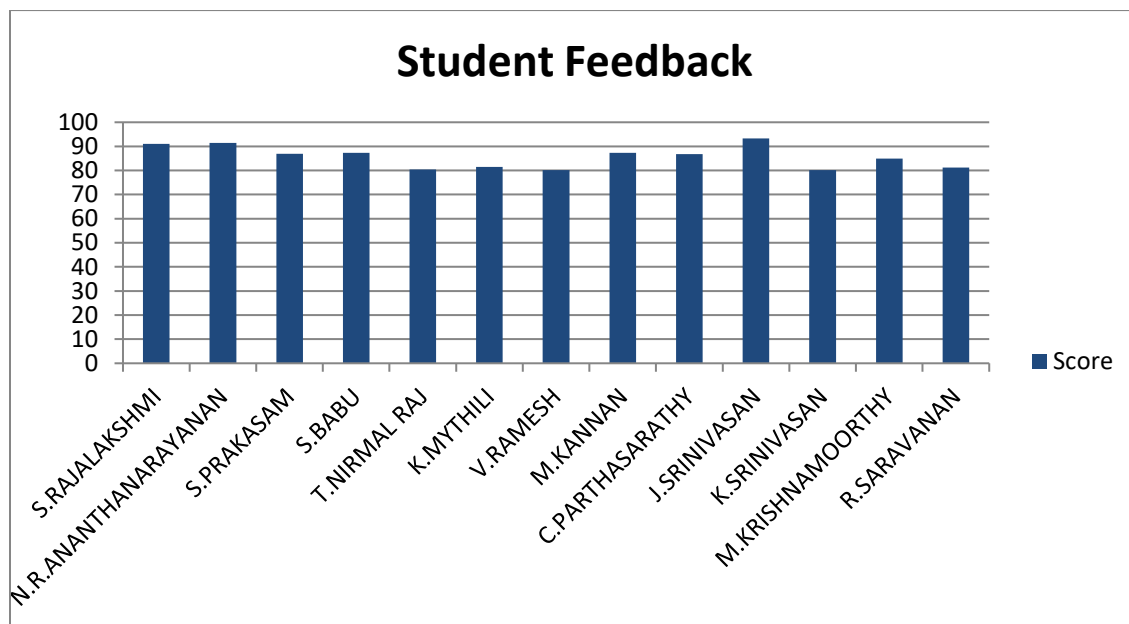
S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr.N.R.ANANTHANARAYANAN	8	2	0	0	0	10	96	96
2	Dr.S.PRAKASAM	31	6	4	0	0	41	382	93.17
3	Dr.S.BABU	1	0	1	0	0	2	16	80
4	Dr.T.NIRMAL RAJ	0	0	1	0	0	1	6	60
5	Ms.K.MYTHILI	13	8	8	2	0	31	250	80.65
6	Dr.V.RAMESH	34	11	10	0	0	55	488	88.73
7	Dr.M.KANNAN	21	5	5	1	0	32	284	88.75
8	Dr.C.PARTHASARATHY	0	1	0	0	0	1	8	80
9	Mr.J.SRINIVASAN	11	6	5	1	0	23	192	83.48
10	Mr.K.SRINIVASAN	11	7	3	1	0	22	188	85.45
11	Mr.M.KRISHNAMOORTHY	18	6	5	1	0	30	262	87.33
12	Mr.R.SARAVANAN	30	12	4	1	0	47	424	90.21



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Department of Computer Science and Applications

December 2017

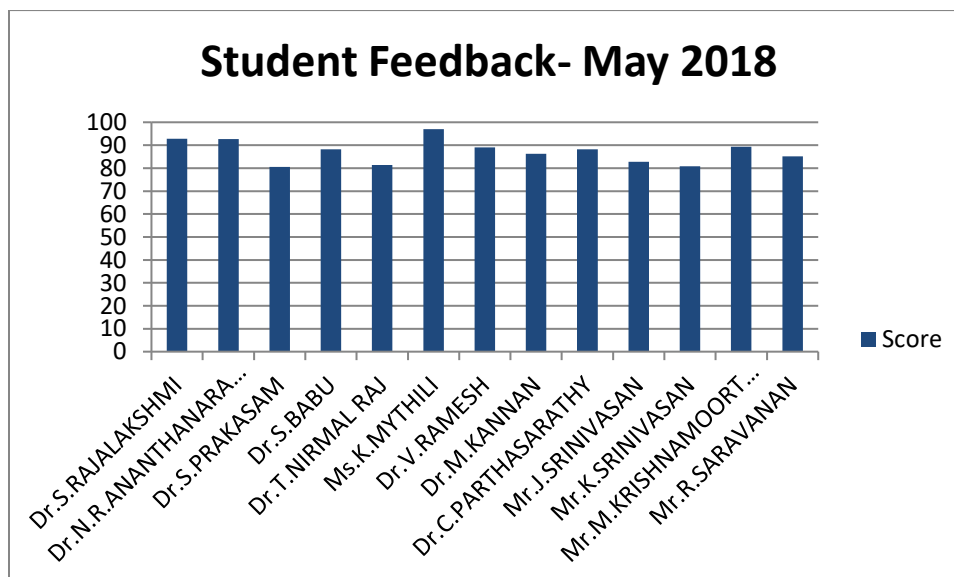
S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr.S.RAJALAKSHMI	17	7	1	0	0	25	232	92.8
2	Dr.N.R.ANANTHANARAYANAN	34	22	11	1	0	68	586	86.18
3	Dr.S.PRAKASAM	39	5	1	0	0	45	436	96.89
4	Dr.S.BABU	72	20	5	1	0	98	914	93.27
5	Dr.T.NIRMAL RAJ	19	22	8	0	0	49	414	84.49
6	Ms.K.MYTHILI	43	24	16	0	0	83	718	86.51
7	Dr.V.RAMESH	40	13	6	0	0	59	540	91.53
8	Dr.M.KANNAN	34	12	6	1	0	53	476	89.81
9	Dr.C.PARTHASARATHY	9	15	6	4	0	34	262	77.06
10	Mr.J.SRINIVASAN	37	12	2	0	0	51	478	93.73
11	Mr.K.SRINIVASAN	8	9	4	0	0	21	176	83.81
12	Mr.M.KRISHNAMOORTHY	55	22	11	0	0	88	792	90
13	Mr.R.SARAVANAN	12	4	5	0	0	21	182	86.67



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Department of Computer Science and Applications

May 2018

S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr.S.RAJALAKSHMI	17	7	1	0	0	25	232	92.8
2	Dr.N.R.ANANTHANARAYANAN	61	17	7	0	0	85	788	92.71
3	Dr.S.PRAKASAM	55	18	52	0	0	125	1006	80.48
4	Dr.S.BABU	68	22	22	0	0	112	988	88.21
5	Dr.T.NIRMAL RAJ	62	37	50	1	0	150	1220	81.33
6	Ms.K.MYTHILI	40	5	1	0	0	46	446	96.96
7	Dr.V.RAMESH	74	44	14	0	0	132	1176	89.09
8	Dr.M.KANNAN	48	34	17	0	0	99	854	86.26
9	Dr.C.PARTHASARATHY	56	17	15	2	0	90	794	88.22
10	Mr.J.SRINIVASAN	41	34	25	1	0	101	836	82.77
11	Mr.K.SRINIVASAN	50	26	43	1	0	120	970	80.83
12	Mr.M.KRISHNAMOORTHY	62	27	14	0	0	103	920	89.32
13	Mr.R.SARAVANAN	80	35	36	1	1	153	1302	85.1

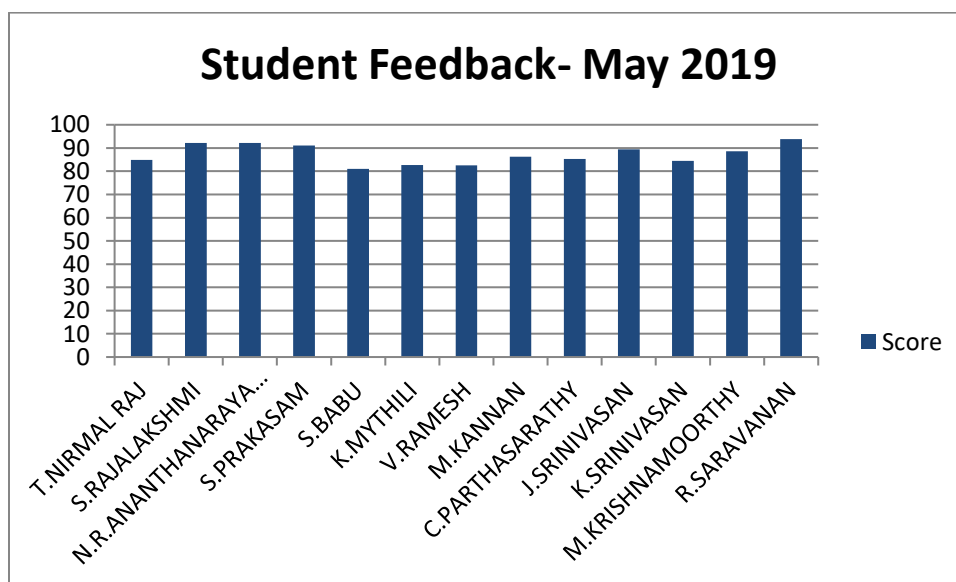


SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA

Department of Computer Science and Applications

May 2019

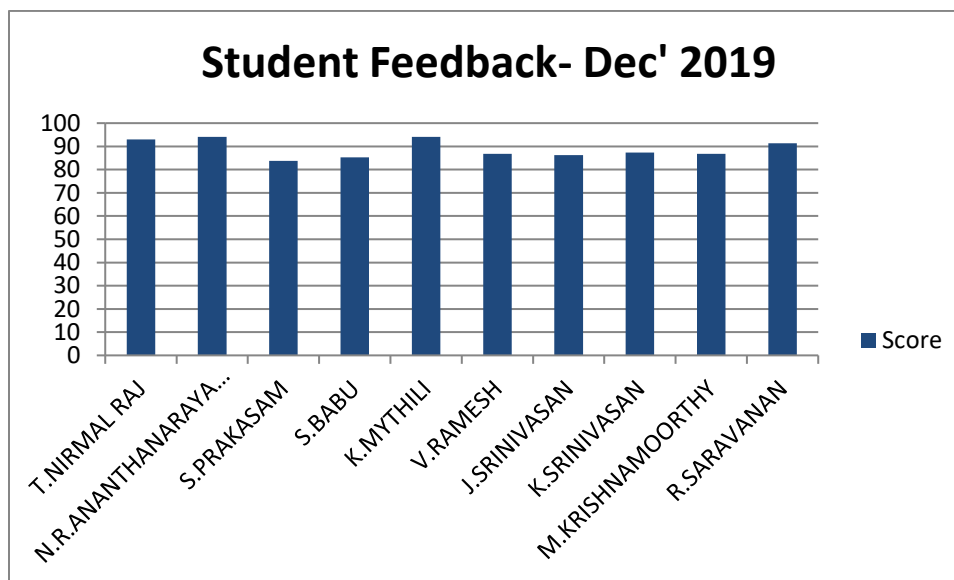
S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr.T.NIRMAL RAJ	68	42	33	0	0	143	1214	84.9
2	Dr.N.R.ANANTHANARAYANAN	38	11	5	0	0	54	498	92.22
3	Dr.S.PRAKASAM	90	21	14	0	0	125	1152	92.16
4	Dr.S.BABU	78	28	10	0	1	117	1066	91.11
5	Dr.S.RAJALAKSHMI	46	16	29	3	2	96	778	81.04
6	Ms.K.MYTHILI	73	34	49	0	1	157	1298	82.68
7	Dr.V.RAMESH	72	22	49	1	1	145	1196	82.48
8	Dr.M.KANNAN	61	38	23	0	0	122	1052	86.23
9	Dr.C.PARTHASARATHY	72	48	22	4	1	147	1254	85.31
10	Mr.J.SRINIVASAN	62	23	15	0	0	100	894	89.4
11	Mr.K.SRINIVASAN	67	44	28	2	1	142	1200	84.51
12	Mr.M.KRISHNAMOORTHY	78	33	21	0	0	132	1170	88.64
13	Mr.R.SARAVANAN	128	25	13	0	0	166	1558	93.86



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Department of Computer Science and Applications

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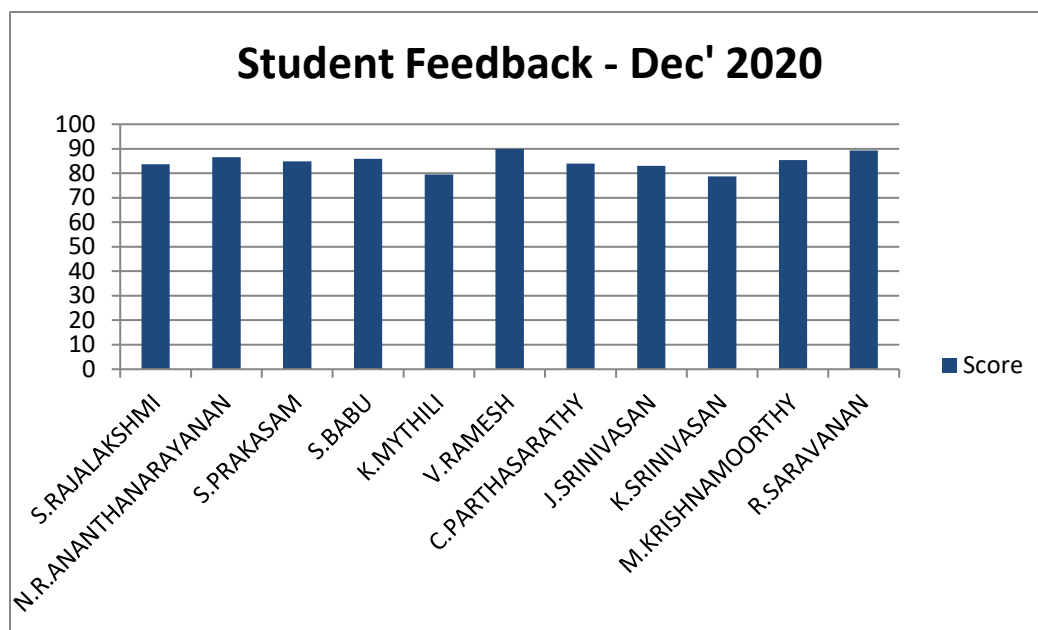
S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr.T.NIRMAL RAJ	12	4	1	0	0	17	158	92.94
2	Dr. N.R.ANANTHANARAYANAN	12	5	0	0	0	17	160	94.12
3	Dr.S.PRAKASAM	47	39	26	0	0	112	938	83.75
4	Dr.S.BABU	57	33	24	0	1	115	980	85.22
5	Mrs.K.MYTHILI	12	5	0	0	0	17	160	94.12
6	Dr.V.RAMESH	26	27	6	0	0	59	512	86.78
7	Mr.J.SRINIVASAN	38	12	17	0	0	67	578	86.27
8	Mr.K.SRINIVASAN	12	8	0	2	0	22	192	87.27
9	Mr.M.KRISHNAMOORTHY	63	40	21	0	0	124	1076	86.77
10	Mr.R.SARAVANAN	103	36	14	1	0	154	1406	91.3



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Department of Computer Science and Applications

December 2020

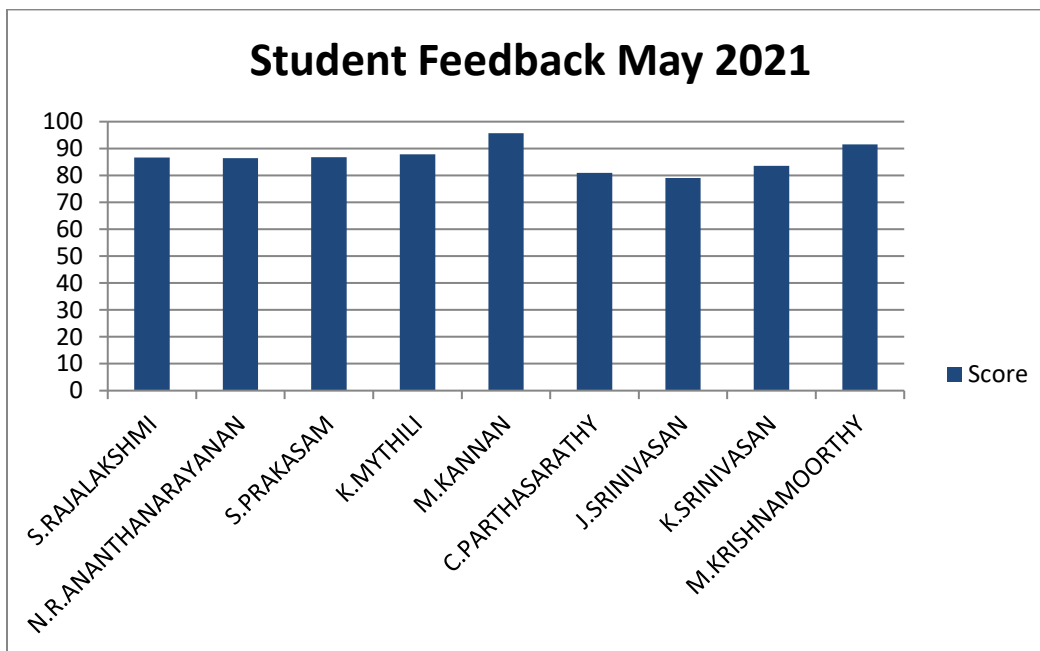
S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr. S.RAJALAKSHMI	5	4	1	1	0	11	92	83.64
2	Dr. N.R.ANANTHANARAYANAN	24	13	9	0	0	46	398	86.52
3	Dr. S.PRAKASAM	15	16	6	0	0	37	314	84.86
4	Dr. S.BABU	35	26	13	0	0	74	636	85.95
5	Ms. K.MYTHILI	9	18	10	0	0	37	294	79.46
6	Dr. V.RAMESH	2	2	0	0	0	4	36	90
7	Dr. C.PARTHASARATHY	46	48	23	0	0	117	982	83.93
8	Dr. J.SRINIVASAN	43	51	25	0	0	119	988	83.03
9	Mr. K.SRINIVASAN	12	7	12	1	0	32	252	78.75
10	Mr. M.KRISHNAMOORTHY	36	43	10	1	0	90	768	85.33
11	Mr. R.SARAVANAN	26	14	5	0	0	45	402	89.33



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Department of Computer Science and Applications

May 2021

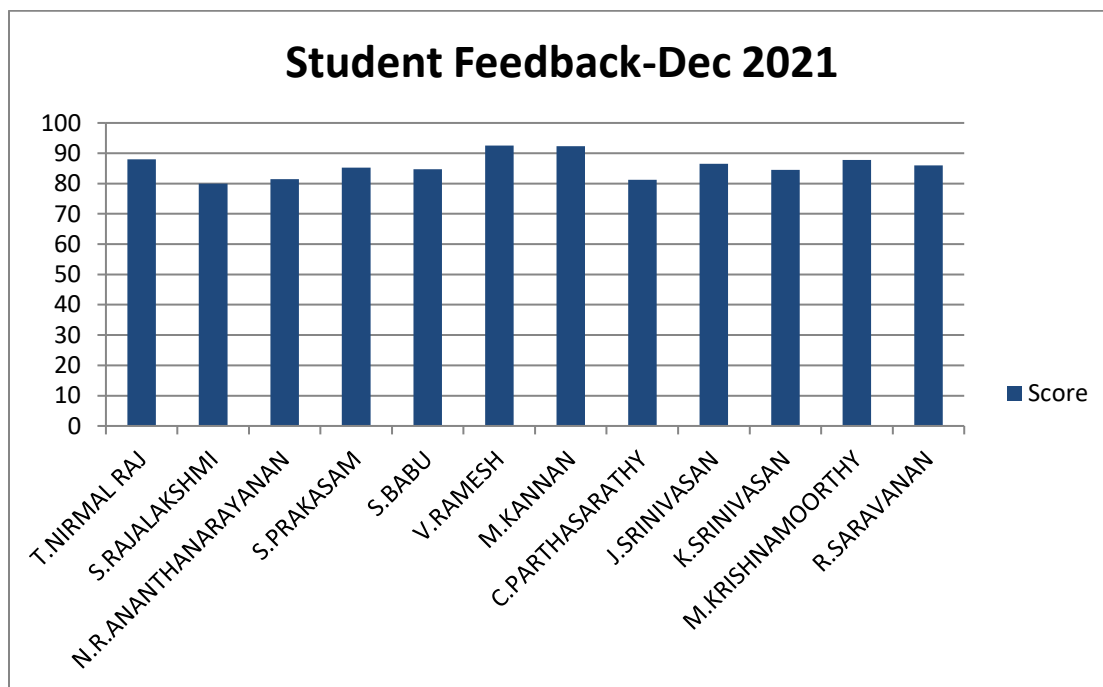
S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr. S.RAJALAKSHMI	21	8	1	0	3	33	286	86.67
2	Dr. N.R.ANANTHANARAYANAN	58	38	19	1	0	116	1002	86.38
3	Dr. S.PRAKASAM	23	21	6	0	0	50	434	86.8
4	Ms. K.MYTHILI	46	28	12	0	0	86	756	87.91
5	Dr. M.KANNAN	52	14	0	0	0	66	632	95.76
6	Dr. C.PARTHASARATHY	8	7	3	2	0	20	162	81
7	Mr. J.SRINIVASAN	19	13	6	3	3	44	348	79.09
8	Mr. K.SRINIVASAN	16	8	10	0	0	34	284	83.53
9	Mr. M.KRISHNAMOORTHY	21	10	2	0	0	33	302	91.52



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Department of Computer Science and Applications

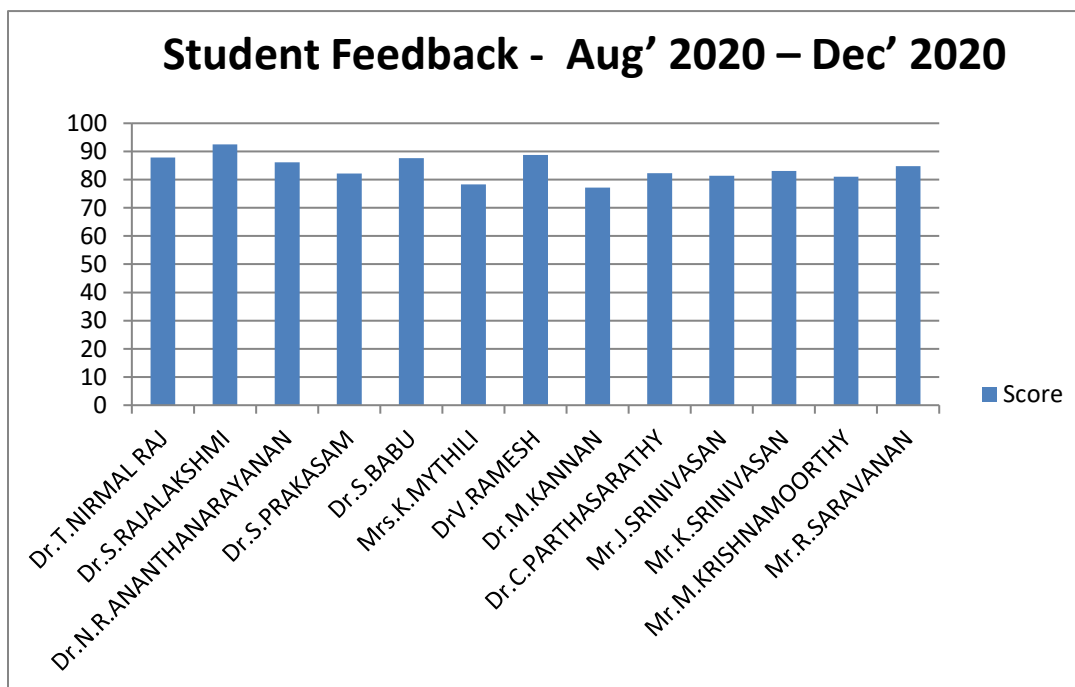
December 2021

S.No	Name	E	V	G	A	P	Total	Point	Score
1	Dr. T.NIRMAL RAJ	3	1	1	0	0	5	44	88
2	Dr. S.RAJALAKSHMI	4	9	2	1	0	16	128	80
3	Dr. N.R.ANANTHANARAYANAN	17	14	8	3	0	42	342	81.43
4	Dr. S.PRAKASAM	41	11	20	1	0	73	622	85.21
5	Dr. S.BABU	26	8	11	2	0	47	398	84.68
6	Dr. V.RAMESH	6	1	1	0	0	8	74	92.5
7	Dr. M.KANNAN	28	7	4	0	0	39	360	92.31
8	Dr. C.PARTHASARATHY	28	11	24	0	0	63	512	81.27
9	Mr. J.SRINIVASAN	19	7	8	0	0	34	294	86.47
10	Mr. K.SRINIVASAN	15	9	6	1	0	31	262	84.52
11	Mr. M.KRISHNAMOORTHY	44	12	16	0	0	72	632	87.78
12	Mr. R.SARAVANAN	6	2	1	1	0	10	86	86



Students Feedback Odd Semester (Aug' 2020 – Dec' 2020)

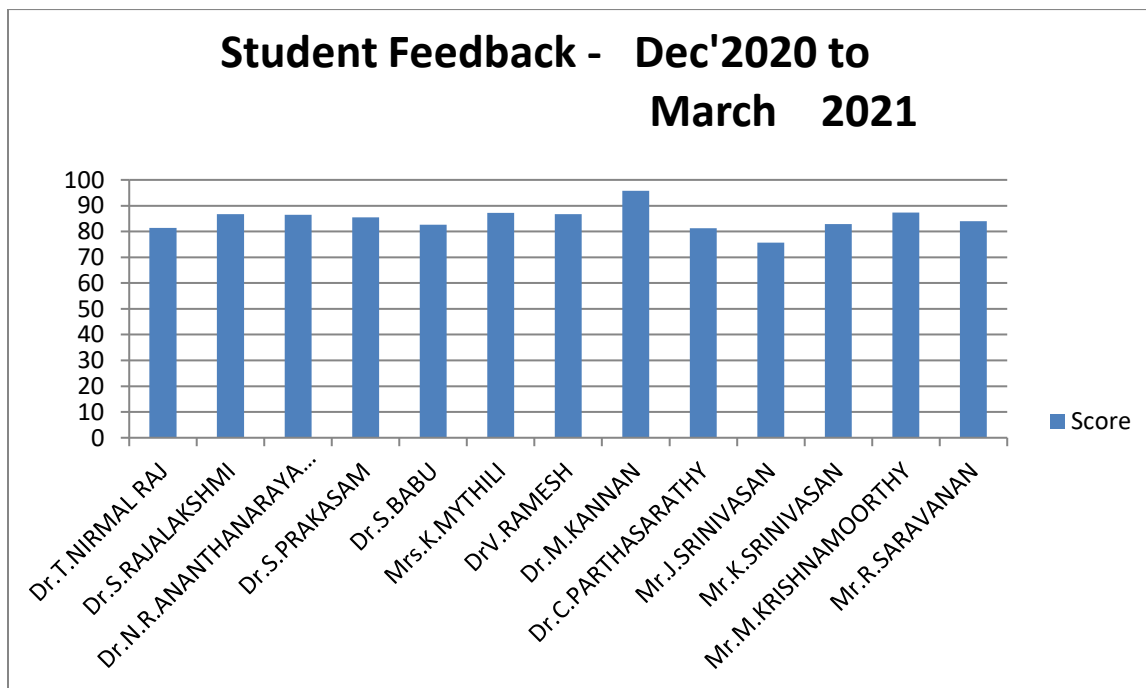
Sl.No	Name	Designation	Score
1	Dr.T.NIRMAL RAJ	Assistant Professor(Stage-II) & HOD	87.84
2	Dr.S.RAJALAKSHMI	Professor	92.5
3	Dr.N.R.ANANTHANARAYANAN	Associate Professor	86.19
4	Dr.S.PRAKASAM	Associate Professor	82.18
5	Dr.S.BABU	Assistant Professor(Stage-III)	87.64
6	Mrs.K.MYTHILI	Assistant Professor(Stage-II)	78.36
7	Dr.V.RAMESH	Assistant Professor(Stage-II)	88.78
8	Dr.M.KANNAN	Assistant Professor(Stage-II)	77.14
9	Dr.C.PARTHASARATHY	Assistant Professor(Stage-II)	82.34
10	Dr.J.SRINIVASAN	Assistant Professor(Stage-II)	81.33
11	Mr.K.SRINIVASAN	Assistant Professor	83.05
12	Mr.M.KRISHNAMOORTHY	Assistant Professor	81.08
13	Mr.R.SARAVANAN	Assistant Professor	84.79



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
Department of Computer Science and Applications

Student Feedback Even semester (Dec 2020 to March 2021)

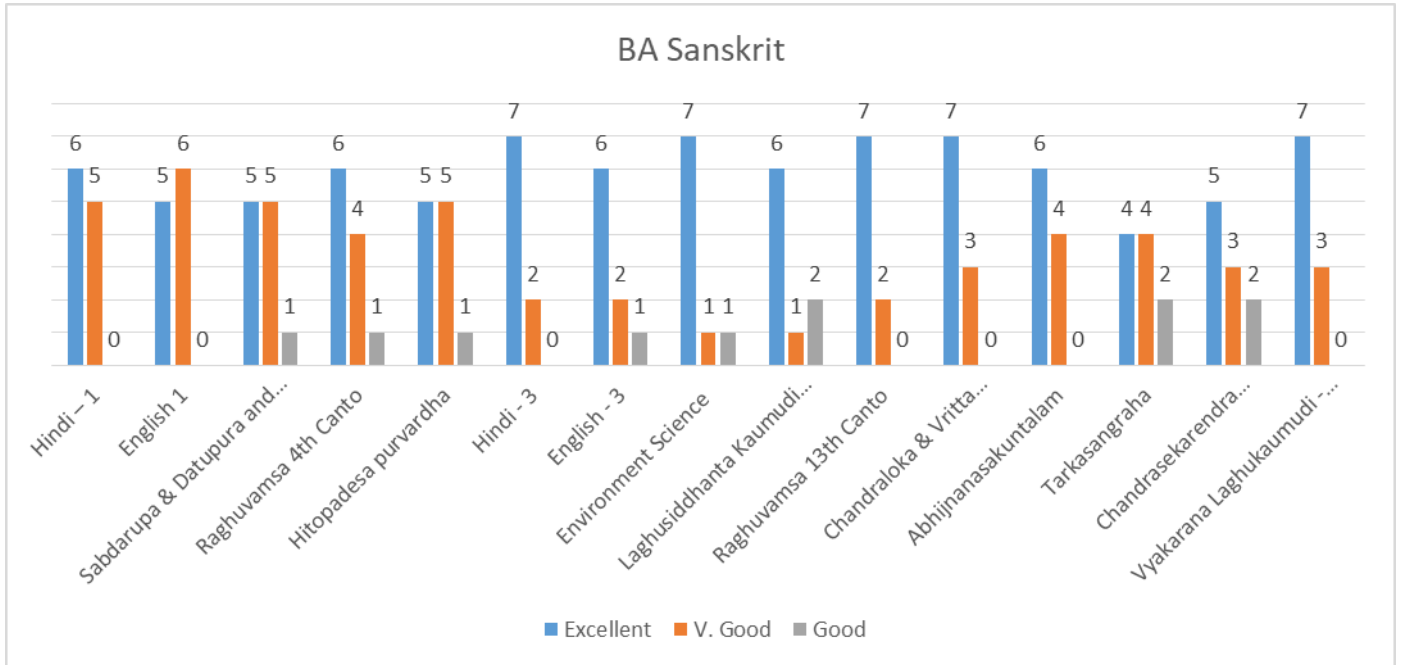
Sl.No	Name	Designation	Score
1	Dr.T.NIRMAL RAJ	Assistant Professor(Stage-II) & HOD	81.33
2	Dr.S.RAJALAKSHMI	Professor	86.67
3	Dr.N.R.ANANTHANARAYANAN	Associate Professor	86.44
4	Dr.S.PRAKASAM	Associate Professor	85.45
5	Dr.S.BABU	Assistant Professor(Stage-III)	82.67
6	Mrs.K.MYTHILI	Assistant Professor(Stage-II)	87.25
7	DrV.RAMESH	Assistant Professor(Stage-II)	86.67
8	Dr.M.KANNAN	Assistant Professor(Stage-II)	95.76
9	Dr.C.PARTHASARATHY	Assistant Professor(Stage-II)	81.25
10	Mr.J.SRINIVASAN	Assistant Professor(Stage-II)	75.62
11	Mr.K.SRINIVASAN	Assistant Professor	82.86
12	Mr.M.KRISHNAMOORTHY	Assistant Professor	87.3
13	Mr.R.SARAVANAN	Assistant Professor	84



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

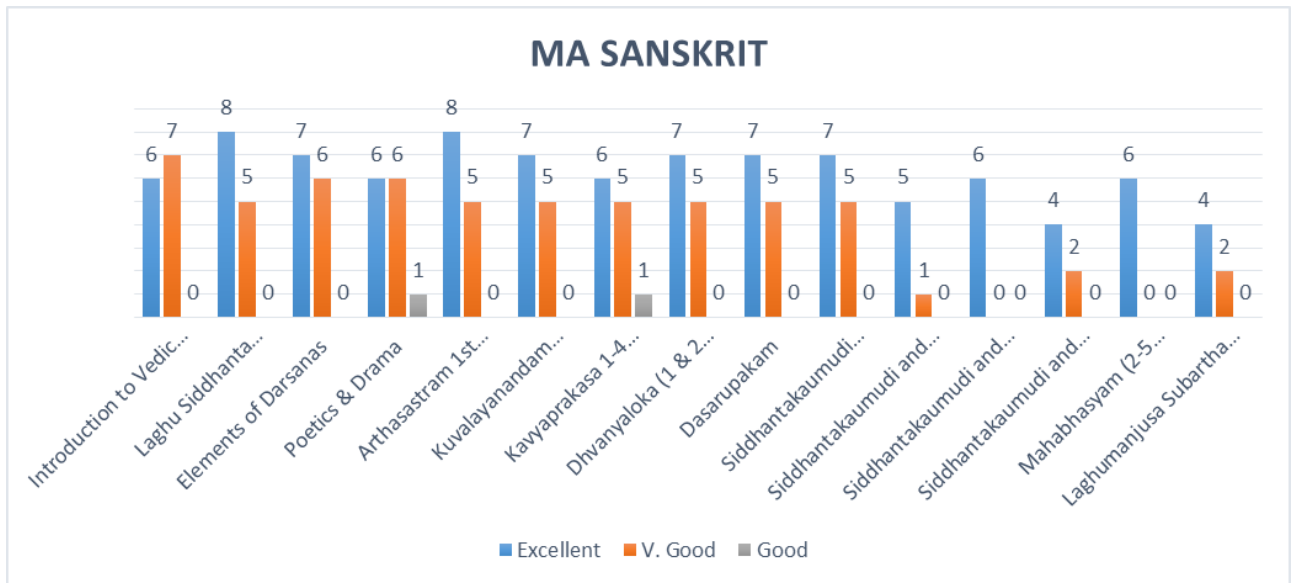
Student Feedback Analysis - ODD SEM 2016-17

S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	B.A	1	Hindi – 1	Dr. D. Nageswara Rao	6	5	-
2	B.A	1	English 1	Sri. Sasikumar	5	6	-
3	B.A	1	Sabdarupa & Datupura and Pratama Darsa	Dr. Sujatha Raghavan	5	5	1
4	B.A	1	Raghuvamsa 4 th Canto	Dr. S. Venugopalan	6	4	1
5	B.A	1	Hitopadesa purvardha	Dr. Sujatha Raghavan	5	5	1
6	B.A	2	Hindi - 3	Dr. D Nageswara Rao	7	2	-
7	B.A	2	English - 3	Sri. Sasikumar	6	2	1
8	B.A	2	Environment Science	Mrs. Usharani Pispaty	7	1	1
9	B.A	2	Laghusiddhanta Kaumudi Sandi paricaya	Dr. S. Venugopalan	6	1	2
10	B.A	2	Raghuvamsa 13 th Canto	Dr. G. Sankaranarayanan	7	2	-
11	B.A	5	Chandraloka & Vritta Ratnakara	Dr. G. Sankaranarayanan	7	3	-
12	B.A	5	Abhijnanasakuntalam	Dr. Hiralal Dash	6	4	-
13	B.A	5	Tarkasangraha	Sri. V. Nagarajan	4	4	2
14	B.A	5	Chandrasekarendra Saraswati Vijayakavyam	Dr. Sujatha Raghavan	5	3	2
15	B.A	5	Vyakarana Laghukaumudi - Samasa	Dr. GSV Dattatreya Murthy	7	3	-



SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC

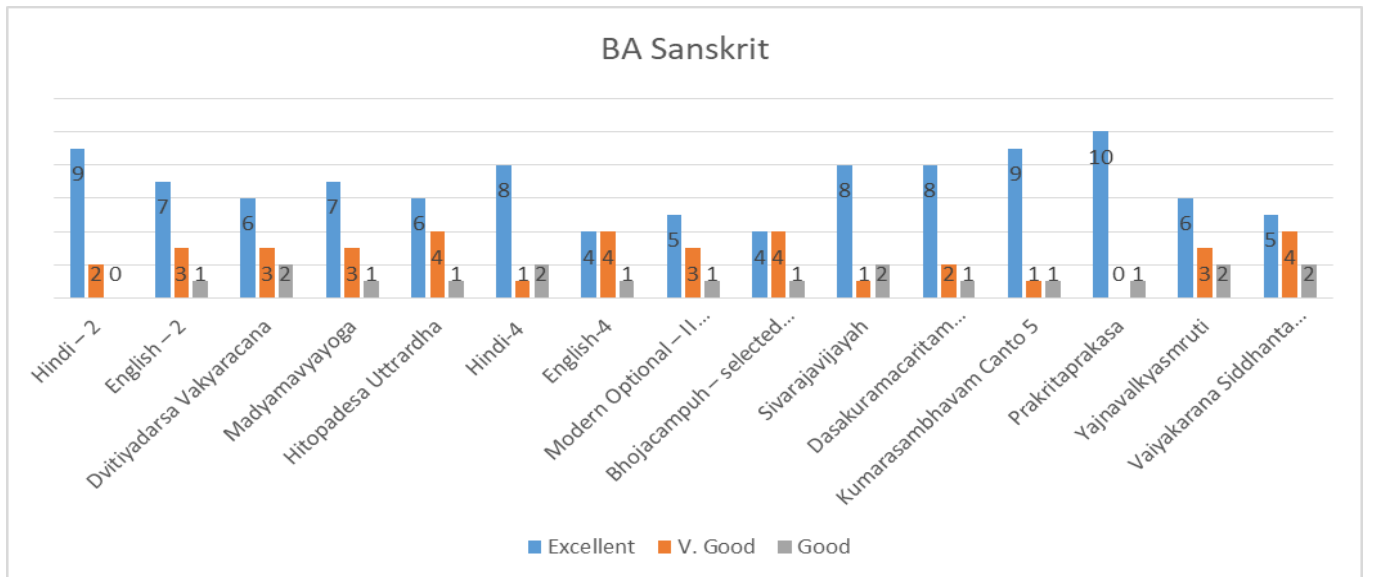
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	M.A	1	Introduction to Vedic Literature	Dr. Sujatha Raghavan	6	7	-
2	M.A	1	Laghu Siddhanta Kaumudi – (Samjna to Curadi)	Dr. S. Venugopalan	8	5	-
3	M.A	1	Elements of Darsanas	Dr. GSV Dattatreya Murthy	7	6	-
4	M.A	1	Poetics & Drama	Dr. Hiralal Dash	6	6	1
5	M.A	1	Arthasastram 1 st Adikaranam	Dr. G. Sankaranarayanan	8	5	-
6	M.A	3	Kuvalayanandam (Selected Alankaras)	Dr. Debajyoti Jena	7	5	-
7	M.A	3	Kavyaprakasa 1-4 Chapters	Dr. Hiralal Dash	6	5	1
8	M.A	3	Dhvanyaloka (1 & 2 Chapters)	Dr. Debajyoti Jena	7	5	-
9	M.A	3	Dasarupakam	Dr. G. Sankaranarayanan	7	5	-
10	M.A	3	Siddhantakaumudi (Upto Panca Sandhi)	Dr. GSV Dattatreya Murthy	7	5	-
11	M.A	3	Siddhantakaumudi and Praudamanorama	Dr. GSV Dattatreya Murthy	5	1	-
12	M.A	3	Siddhantakaumudi and Bhusanasara	Prof. Narayan Jee Jha	6	-	-
13	M.A	3	Siddhantakaumudi and Paribhasendusekara	Dr. S. Venugopalan	4	2	-
14	M.A	3	Mahabhasyam (2-5 Ahnikam)	Prof. Narayan Jee Jha	6	-	-
15	M.A	3	Laghumanjusa Subartha vada	Dr. GSV Dattatreya Murthy	4	2	-



SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC

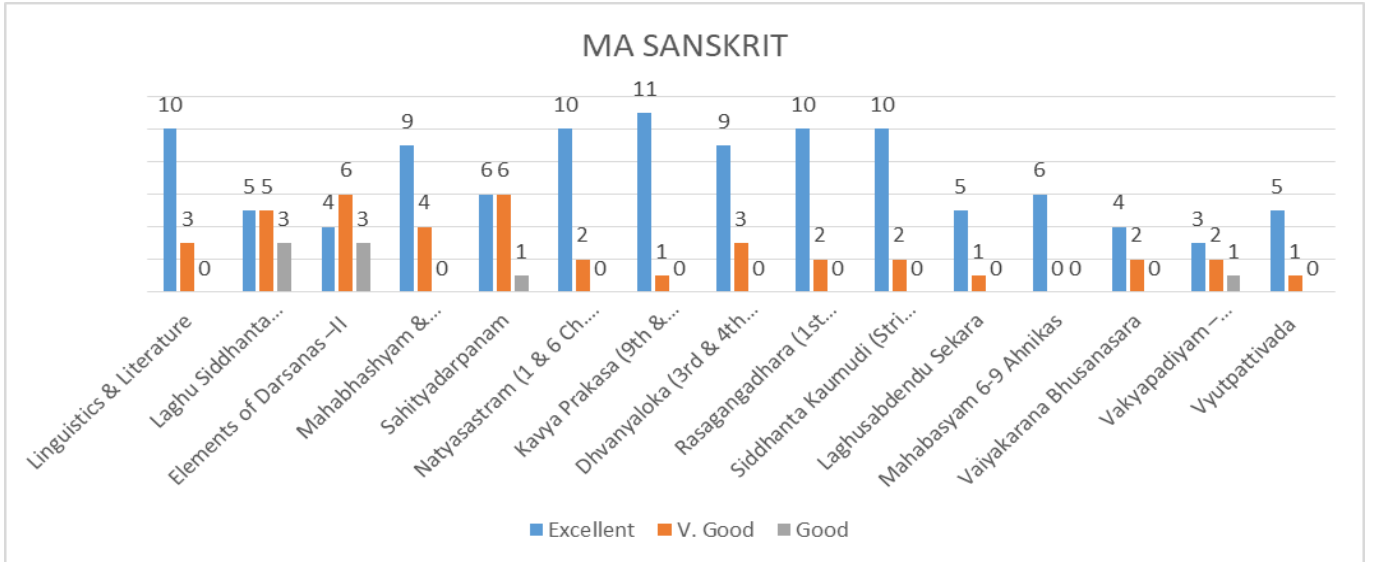
Student Feedback Analysis - EVEN SEM 2016-17

S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	B.A	2	Hindi – 2	Dr. D. Nageswara Rao	9	2	-
2	B.A	2	English – 2	Sri. Sasikumar	7	3	1
3	B.A	2	Dvitiyadarsa Vakayaracana	Sri. N. Sridhar	6	3	2
4	B.A	2	Madyamavyayoga	Dr. Sujatha Raghavan	7	3	1
5	B.A	2	Hitopadesa Utrardha	Sri. S. Thiagarajan	6	4	1
6	B.A	4	Hindi-4	Dr. D. Nageswara Rao	8	1	2
7	B.A	4	English-4	Sri. Sasikumar	4	4	1
8	B.A	4	Modern Optional – II (English)	Ms. Bindu	5	3	1
9	B.A	4	Bhojacampuh – selected portions	Dr. Sujatha Raghavan	4	4	1
10	B.A	4	Sivarajavijayah	Dr. G. Sankaranarayanan	8	1	2
11	B.A	6	Dasakuramacaritam Purvapitika	Dr. G. Sankaranarayanan	8	2	1
12	B.A	6	Kumarasambhavam Canto 5	Dr. G. Sankaranarayanan	9	1	1
13	B.A	6	Prakritaprakasa	Prof. Narayan Jee Jha	10	-	1
14	B.A	6	Yajnavalkyasmruti	Dr. Sujatha Raghavan	6	3	2
15	B.A	6	Vaiyakarana Siddhanta Kumudi - Karakam	Sri. S. Thiagarajan	5	4	2



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

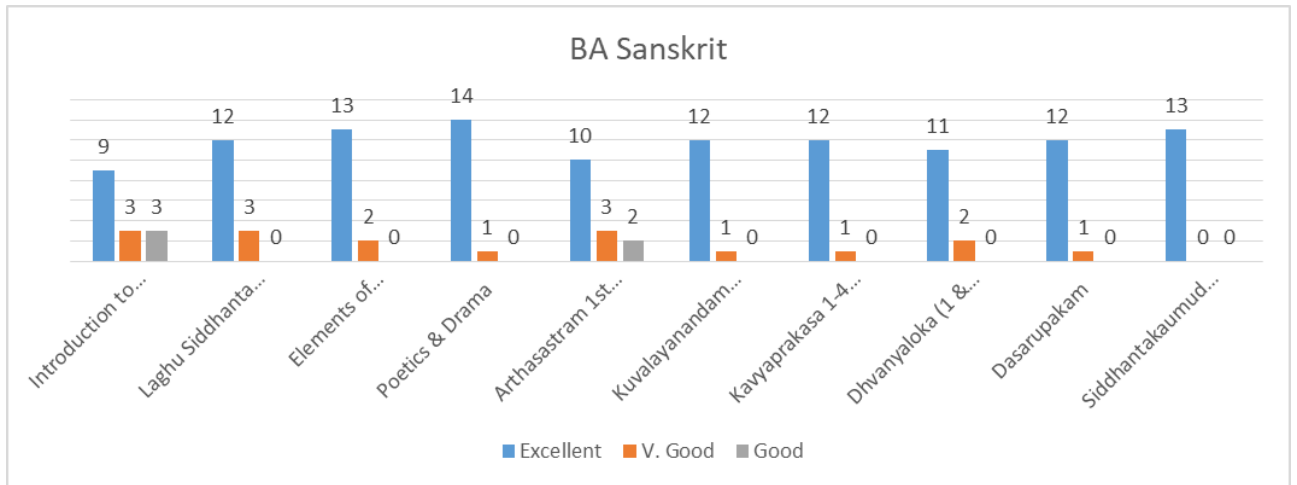
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	M.A	2	Linguistics & Literature	Dr. Debajyoti Jena	10	3	-
2	M.A	2	Laghu Siddhanta Kaumudi & Siddhanta kaumudi (Karaka Prakarana)	Sri. S. Thiagarajan	5	5	3
3	M.A	2	Elements of Darsanas –II	Sri. N. Sridhar	4	6	3
4	M.A	2	Mahabhashyam & Niruktam	Dr. GSV Dattatreya Murthy	9	4	-
5	M.A	2	Sahityadarpanam	Dr. Hiralal Dash	6	6	1
6	M.A	4	Natyasastram (1 & 6 Ch. with Abhinava Bharati)	Dr. Hiralal Dash	10	2	-
7	M.A	4	Kavya Prakasa (9th & 10th Ullasa)	Dr. G. Sankaranarayanan	11	1	-
8	M.A	4	Dhvanyaloka (3rd & 4th Chapters)	Dr. Debajyoti Jena	9	3	-
9	M.A	4	Rasagangadhara (1st Ananam)	Dr. Debajyoti Jena	10	2	-
10	M.A	4	Siddhanta Kaumudi (Stri & Karaka Prakarana)	Dr. GSV Dattatreya Murthy	10	2	-
11	M.A	4	Laghusabdendu Sekara	Dr. GSV Dattatreya Murthy	5	1	-
12	M.A	4	Mahabasyam 6-9 Ahnikas	Prof. Narayan Jee Jha	6	-	-
13	M.A	4	Vaiyakarana Bhusanasara	Dr. GSV Dattatreya Murthy	4	2	-
14	M.A	4	Vakyapadiyam – Brahmakandam	Sri. S. Thiagarajan	3	2	1
15	M.A	4	Vyutpattivada	Dr. GSV Dattatreya Murthy	5	1	-



SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC

Student Feedback Analysis - ODD SEM 2017-18

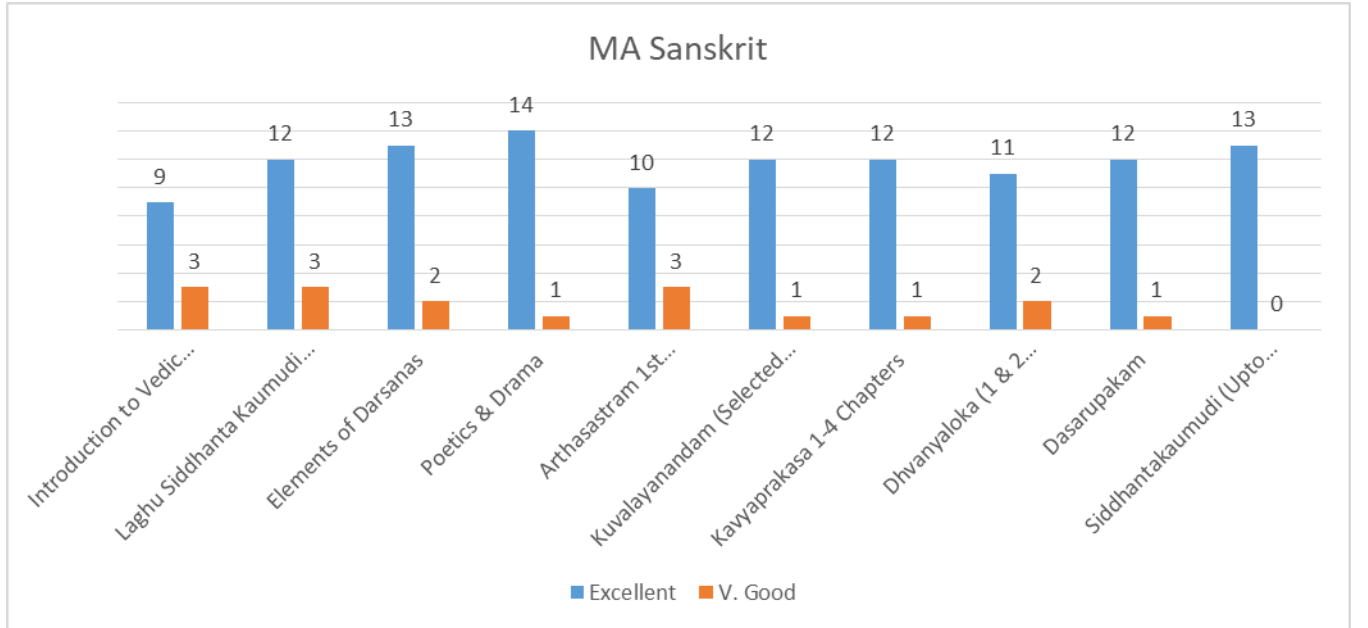
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	B.A	1	Hindi – 1	Dr. D. Nageswara Rao	10	1	-
2	B.A	1	English 1	Sri. Sasikumar	9	1	1
3	B.A	1	Sabdarupa & Datupura and Pratama Darsa	Sri. V. Nagarajan	8	2	1
4	B.A	1	Raghuvamsa 4 th Canto	Dr. Sujatha Raghavan	8	2	1
5	B.A	1	Hitopadesa purvardha	Sri. S. Thiagarajan	8	2	1
6	B.A	3	Hindi - 3	Dr. D Nageswara Rao	8	2	-
7	B.A	3	English - 3	Sri. Sasikumar	7	2	1
8	B.A	3	Environment Science	Mrs. Usharani Pisipaty	7	3	-
9	B.A	3	Laghusiddhanta Kaumudi Sandi paricaya	Dr. GSV Dattatreya Murthy	9	1	-
10	B.A	3	Raghuvamsa 13 th Canto	Dr. Sujatha Raghavan	8	1	1
11	B.A	5	Chandraloka & Vritta Ratnakara	Dr. G. Sankaranarayanan	8	1	-
12	B.A	5	Abhijnanasakuntalam	Dr. N. Sridhar	6	2	1
13	B.A	5	Tarkasangraha	Sri. V. Nagarajan	6	1	2
14	B.A	5	Chandrasekarendra Saraswati Vijayakavyam	Dr. Sujatha Raghavan	7	1	1
15	B.A	5	Vyakarana Laghukaumudi - Samasa	Dr. GSV Dattatreya Murthy	8	1	-



SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC

Student Feedback Analysis - ODD SEM 2017-18

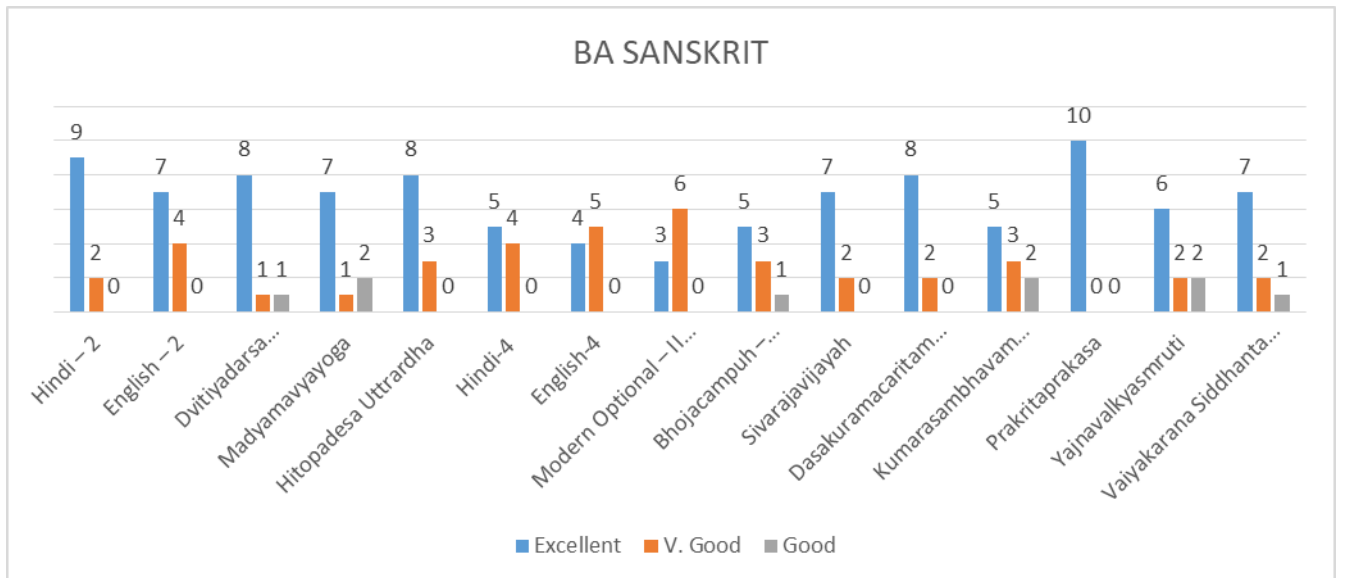
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	M.A	1	Introduction to Vedic Literature	Sri. N. Sridhar	9	3	3
2	M.A	1	Laghu Siddhanta Kaumudi – (Samjna to Curadi)	Dr. GSV Dattatreya Murthy	12	3	-
3	M.A	1	Elements of Darsanas	Dr. GSV Dattatreya Murthy	13	2	-
4	M.A	1	Poetics & Drama	Dr. Debajyoti Jena	14	1	-
5	M.A	1	Arthasastram 1 st Adikaranam	Sri. S. Thiagarajan	10	3	2
6	M.A	3	Kuvalayanandam (Selected Alankaras)	Dr. Debajyoti Jena	12	1	-
7	M.A	3	Kavyaprakasa 1-4 Chapters	Dr. G. Sankaranarayanan	12	1	-
8	M.A	3	Dhvanyaloka (1 & 2 Chapters)	Dr. Debajyoti Jena	11	2	-
9	M.A	3	Dasarupakam	Dr. G. Sankaranarayanan	12	1	-
10	M.A	3	Siddhantakaumudi (Upto Panca Sandhi)	Prof. Narayan Jee Jha	13	-	-



SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC

Student Feedback Analysis - EVEN SEM 2017-18

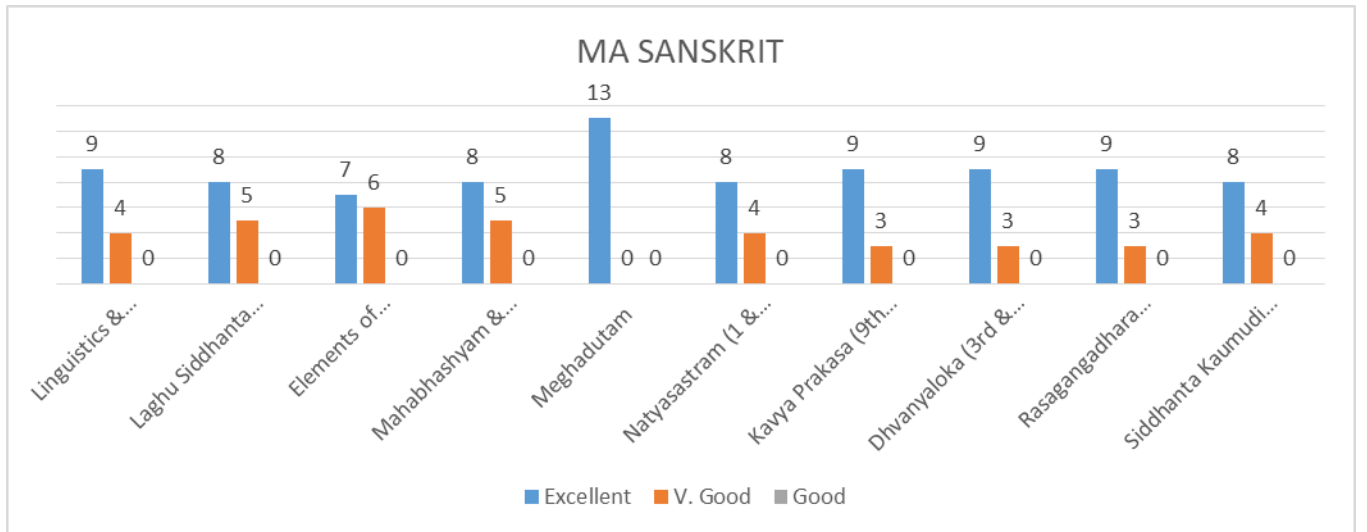
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	B.A	2	Hindi – 2	Dr. D. Nageswara Rao	9	2	-
2	B.A	2	English – 2	Sri. Sasikumar	7	4	-
3	B.A	2	Dvitiyadarsa Vakayaracana	Dr. N. Sridhar	8	1	1
4	B.A	2	Madyamavyayoga	Dr. Sujatha Raghavan	7	1	2
5	B.A	2	Hitopadesa Uttrardha	Dr. S. Venugopalan	8	3	-
6	B.A	4	Hindi-4	Dr. D. Nageswara Rao	5	4	-
7	B.A	4	English-4	Sri. Sasikumar	4	5	-
8	B.A	4	Modern Optional – II (English)	Ms. Revathi	3	6	-
9	B.A	4	Bhojacampuh – selected portions	Dr. Sujatha Raghavan	5	3	1
10	B.A	4	Sivarajavijayah	Dr. S. Venugopalan	7	2	-
11	B.A	6	Dasakuramacaritam Purvapitika	Dr. G. Sankaranarayanan	8	2	-
12	B.A	6	Kumarasambhavam Canto 5	Dr. V. Nagarajan	5	3	2
13	B.A	6	Prakritaprakasa	Prof. Narayan Jee Jha	10	-	-
14	B.A	6	Yajnavalkyasmruti	Dr. Sujatha Raghavan	6	2	2
15	B.A	6	Vaiyakarana Siddhanta Kumudi – Karakam	Dr. GSV Dattatreya Murthy	7	2	1



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

Student Feedback Analysis - EVEN SEM 2017-18

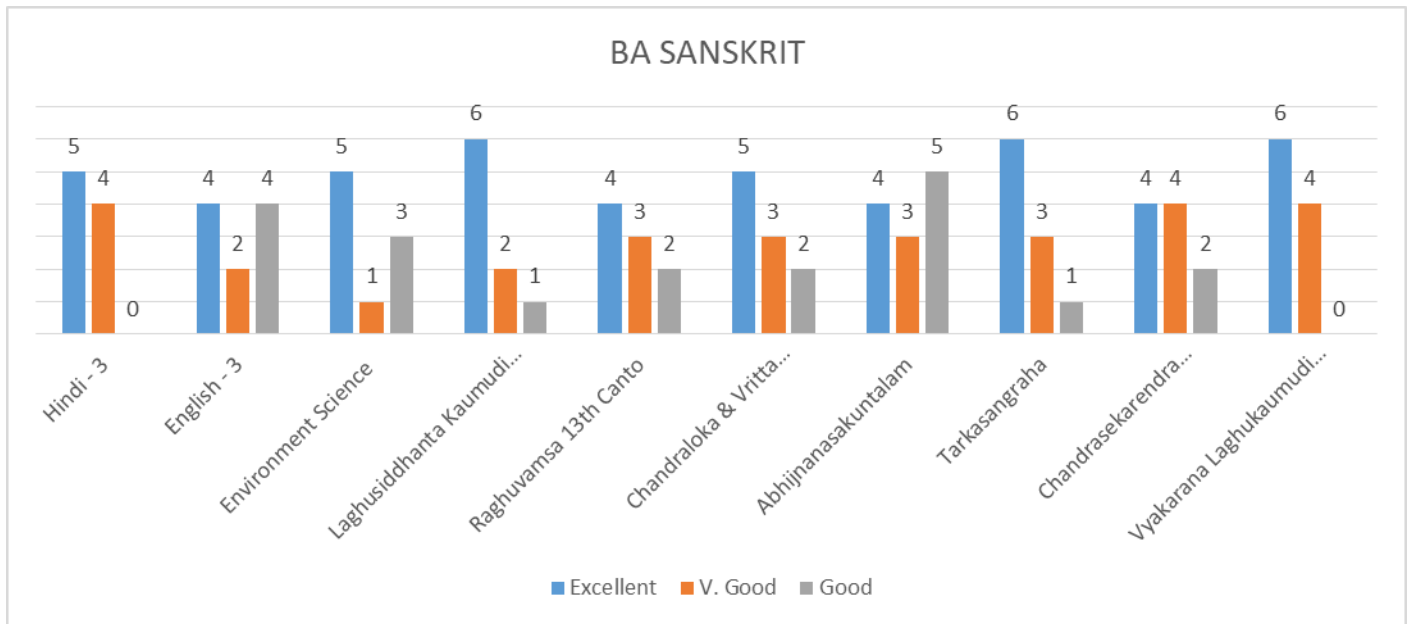
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	M.A	2	Linguistics & Literature	Dr. Debajyoti Jena	9	4	-
2	M.A	2	Laghu Siddhanta Kaumudi & Siddhanta kaumudi (Karaka Prakarana)	Dr. GSV Dattatreya Murthy	8	5	-
3	M.A	2	Elements of Darsanas -II	Dr. N. Sridhar	7	6	-
4	M.A	2	Mahabhashyam & Niruktam	Dr. GSV Dattatreya Murthy	8	5	-
5	M.A	2	Meghadutam	Prof. Narayan Jee Jha	13	-	-
6	M.A	4	Natyasastram (1 & 6 Ch. with Abhinava Bharati)	Dr. Debajyoti Jena	8	4	-
7	M.A	4	Kavya Prakasa (9th & 10th Ullasa)	Dr. G. Sankaranarayana n	9	3	-
8	M.A	4	Dhvanyaloka (3rd & 4th Chapters)	Dr. G. Sankaranarayana n	9	3	-
9	M.A	4	Rasagangadhara (1st Ananam)	Dr. Debajyoti Jena	9	3	-
10	M.A	4	Siddhanta Kaumudi (Stri & Karaka Prakarana)	Dr. GSV Dattatreya Murthy	8	4	-



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

Student Feedback Analysis - ODD SEM 2018-19

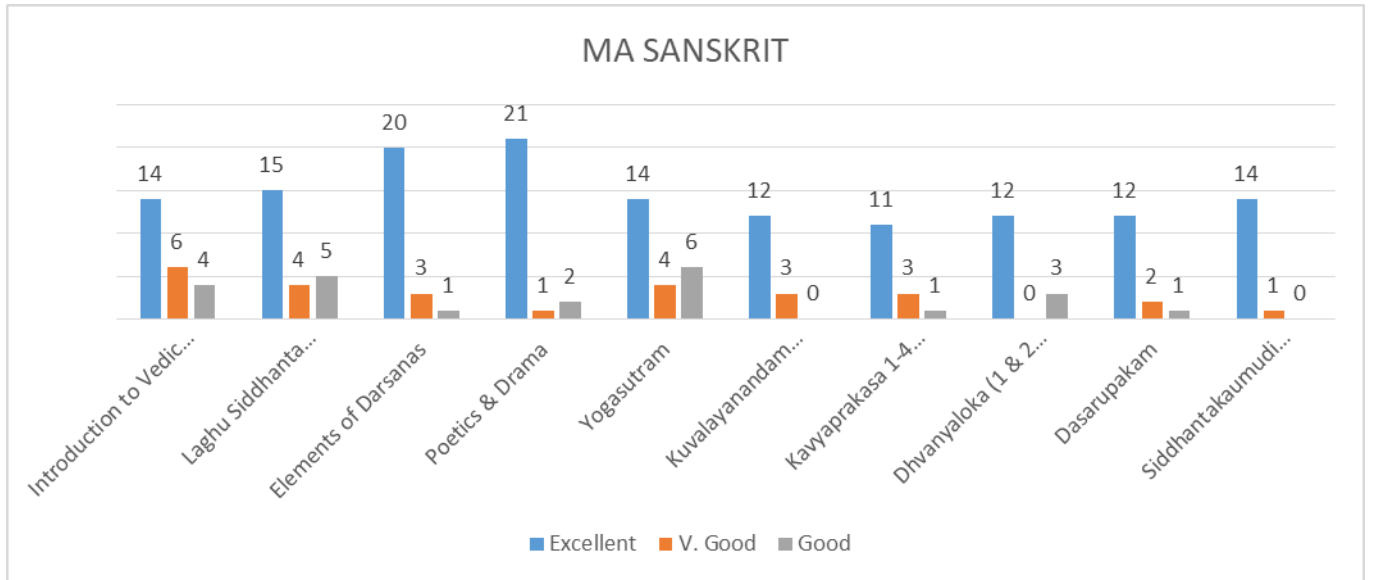
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	B.A	3	Hindi - 3	Dr. D Nageswara Rao	5	4	-
2	B.A	3	English - 3	Sri. Sasikumar	4	2	4
3	B.A	3	Environment Science	Mrs. Usharani Pisipaty	5	1	3
4	B.A	3	Laghusiddhanta Kaumudi Sandi paricaya	Dr. GSV Dattatreya Murthy	6	2	1
5	B.A	3	Raghuvamsa 13 th Canto	Dr. Sujatha Raghavan	4	3	2
6	B.A	5	Chandraloka & Vritta Ratnakara	Sri. S. Thiagarajan	5	3	2
7	B.A	5	Abhijnanasakuntalam	Dr. Sujatha Raghavan	4	3	5
8	B.A	5	Tarkasangraha	Dr. GSV Dattatreya Murthy	6	3	1
9	B.A	5	Chandrasekarendra Saraswati Vijayakavyam	Dr.V. Nagarajan	4	4	2
10	B.A	5	Vyakarana Laghukaumudi - Samasa	Dr. GSV Dattatreya Murthy	6	4	-



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

Student Feedback Analysis - ODD SEM 2018-19

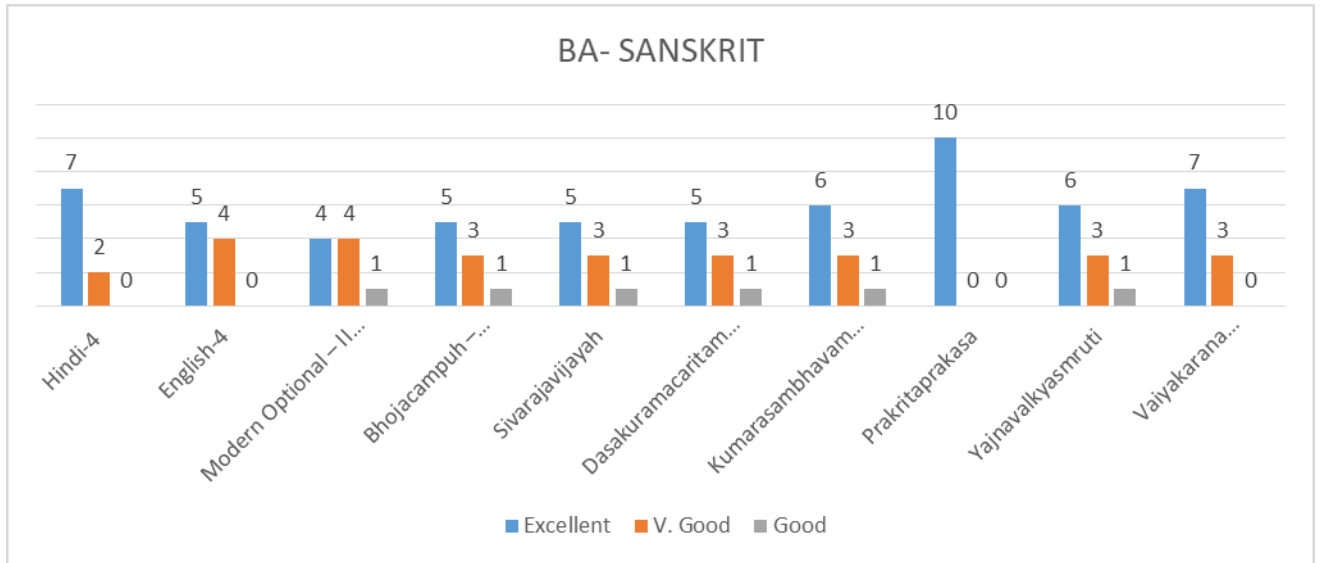
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	M.A	1	Introduction to Vedic Literature	Dr. N. Sridhar	14	6	4
2	M.A	1	Laghu Siddhanta Kaumudi – (Samjna to Curadi)	Sri. S. Thiagarajan	15	4	5
3	M.A	1	Elements of Darsanas	Dr. GSV Dattatreya Murthy	20	3	1
4	M.A	1	Poetics & Drama	Dr. Debajyoti Jena	21	1	2
5	M.A	1	Yogasutram	Dr. N. Sridhar	14	4	6
6	M.A	3	Kuvalayanandam (Selected Alankaras)	Dr. Debajyoti Jena	12	3	-
7	M.A	3	Kavyaprakasa 1-4 Chapters	Dr. G. Sankaranarayanan	11	3	1
8	M.A	3	Dhvanyaloka (1 & 2 Chapters)	Dr. Debajyoti Jena	12	-	3
9	M.A	3	Dasarupakam	Dr. G. Sankaranarayanan	12	2	1
10	M.A	3	Siddhantakaumudi (Upto Panca Sandhi)	Prof. Narayan Jee Jha	14	1	-



SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC

Student Feedback Analysis - EVEN SEM 2018-19

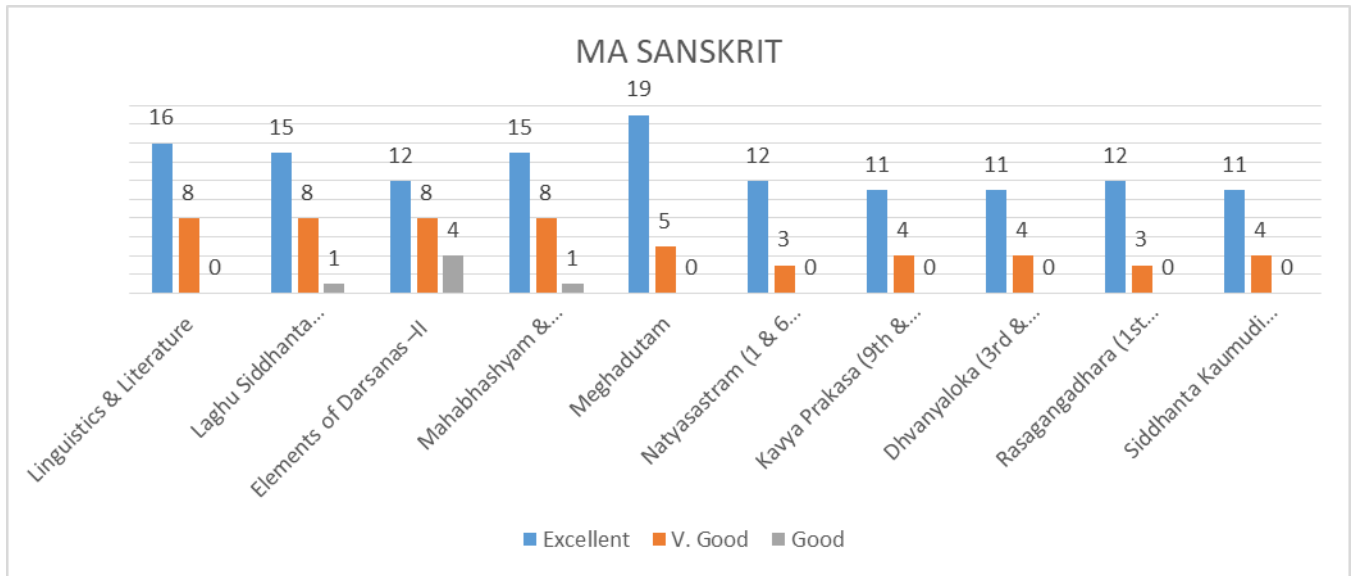
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	B.A	4	Hindi-4	Dr. D. Nageswara Rao	7	2	-
2	B.A	4	English-4	Sri. Sasikumar	5	4	-
3	B.A	4	Modern Optional – II (English)	Ms. Bindu	4	4	1
4	B.A	4	Bhojacampuh	Dr. Sujatha Raghavan	5	3	1
5	B.A	4	Sivarajavijayah	Dr.S. Thiagarajan	5	3	1
6	B.A	6	Dasakuramacaritam Purvapitika	Dr.S. Thiagarajan	5	3	1
7	B.A	6	Kumarasambhavam Canto 5	Dr. N. Sridhar	6	3	1
8	B.A	6	Prakritaparakasa	Prof. Narayan Jee Jha	10	-	-
9	B.A	6	Yajnavalkyasmruti	Dr. Sujatha Raghavan	6	3	1
10	B.A	6	Vaiyakarana Siddhanta Kumudi – Karakam	Dr. GSV Dattatreya Murthy	7	3	-



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

Student Feedback Analysis - EVEN SEM 2018-19

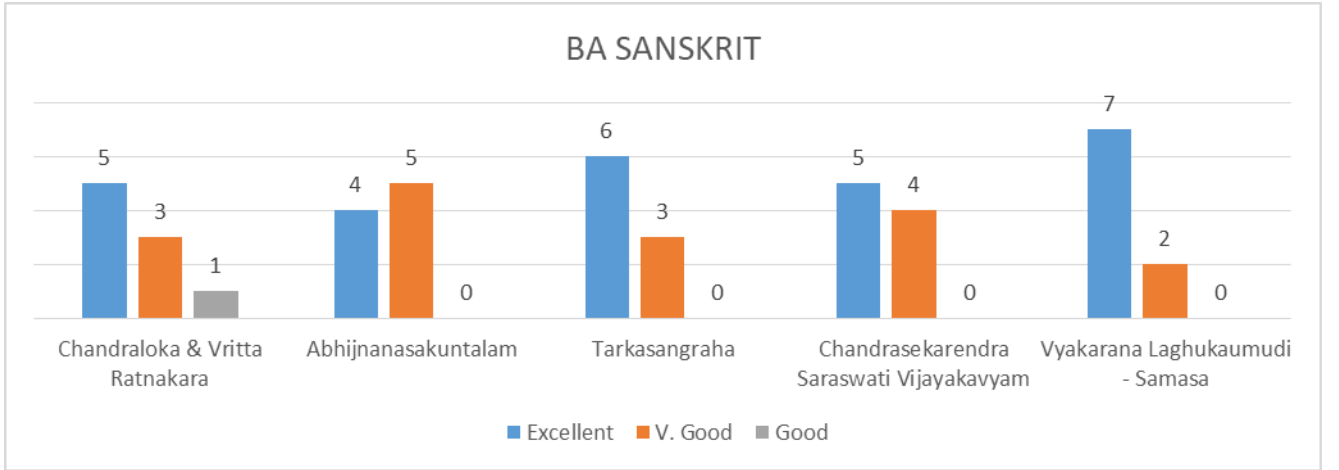
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1.	M.A	2	Linguistics & Literature	Dr. Debajyoti Jena	16	8	-
2.	M.A	2	Laghu Siddhanta Kaumudi & Siddhanta kaumudi (Karaka Prakarana)	Dr. GSV Dattatreya Murthy	15	8	1
3.	M.A	2	Elements of Darsanas –II	Dr. N. Sridhar	12	8	4
4.	M.A	2	Mahabhashyam & Niruktam	Dr. GSV Dattatreya Murthy	15	8	1
5.	M.A	2	Meghadutam	Prof. Narayan Jee Jha	19	5	-
6.	M.A	4	Natyasastram (1 & 6 Ch. with Abhinava Bharati)	Dr. Debajyoti Jena	12	3	-
7.	M.A	4	Kavya Prakasa (9th & 10th Ullasa)	Dr. G. Sankaranarayanan	11	4	-
8.	M.A	4	Dhvanyaloka (3rd & 4th Chapters)	Dr. G. Sankaranarayanan	11	4	-
9.	M.A	4	Rasagangadhara (1st Ananam)	Dr. Debajyoti Jena	12	3	-
10.	M.A	4	Siddhanta Kaumudi (Stri & Karaka Prakarana)	Dr. GSV Dattatreya Murthy	11	4	-



SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC

Student Feedback Analysis - ODD SEM 2019-20

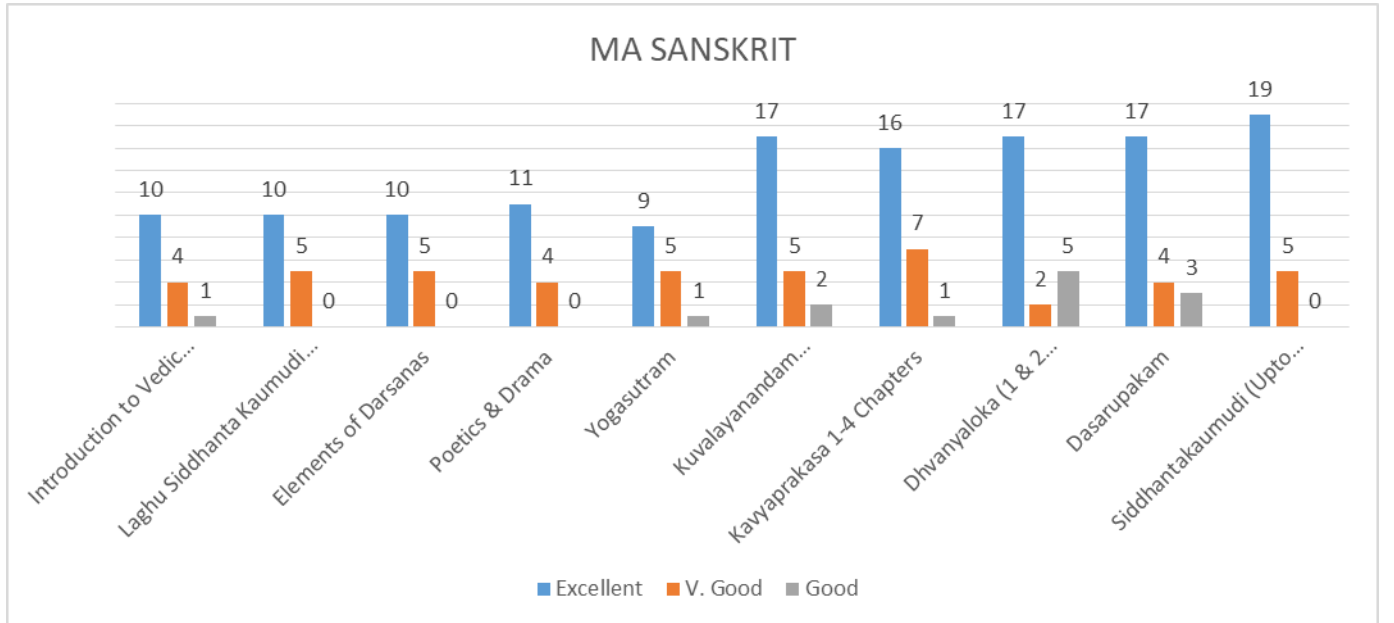
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	B.A	5	Chandraloka & Vritta Ratnakara	Dr. Sujatha Raghavan	5	3	1
2	B.A	5	Abhijnanasakuntalam	Dr. Sujatha Raghavan	4	5	-
3	B.A	5	Tarkasangraha	Dr. GSV Dattatreya Murthy	6	3	-
4	B.A	5	Chandrasekarendra Saraswati Vijayakavyam	Dr. V. Nagarajan	5	4	-
5	B.A	5	Vyakarana Laghukaumudi - Samasa	Dr. GSV Dattatreya Murthy	7	2	-



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

Student Feedback Analysis - ODD SEM 2019-20

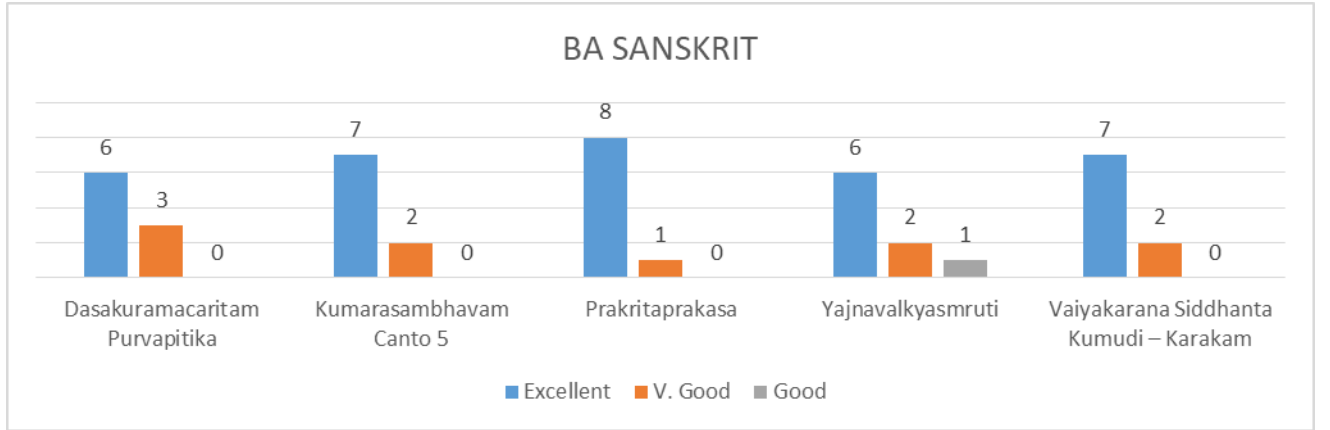
S. No.	Course	Semester	Subject	Staff	Excellent	V. Good	Good
1	M.A	1	Introduction to Vedic Literature	Dr. N. Sridhar	10	4	1
2	M.A	1	Laghu Siddhanta Kaumudi – (Samjna to Curadi)	Dr. GSV Dattatreya Murthy	10	5	-
3	M.A	1	Elements of Darsanas	Dr. GSV Dattatreya Murthy	10	5	-
4	M.A	1	Poetics & Drama	Dr. Debajyoti Jena	11	4	-
5	M.A	1	Yogasutram	Dr. N. Sridhar	9	5	1
6	M.A	3	Kuvalayanandam (Selected Alankaras)	Dr. Debajyoti Jena	17	5	2
7	M.A	3	Kavyaprakasa 1-4 Chapters	Dr. G. Sankaranarayana n	16	7	1
8	M.A	3	Dhvanyaloka (1 & 2 Chapters)	Dr. Debajyoti Jena	17	2	5
9	M.A	3	Dasarupakam	Dr. G. Sankaranarayana n	17	4	3
10	M.A	3	Siddhantakaumudi (Upto Panca Sandhi)	Prof. Narayan Jee Jha	19	5	-



SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC

Student Feedback Analysis - EVEN SEM 2019-20

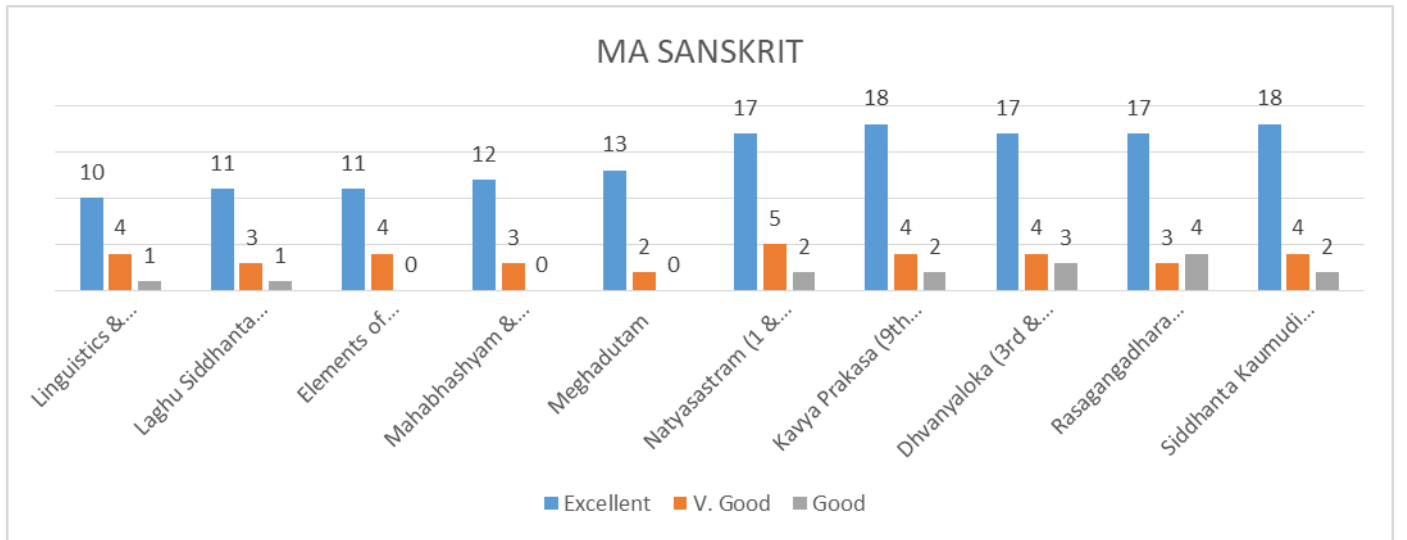
S. No.	Course	Sem.	Subject	Staff	Excellent	V. Good	Good
1	B.A	6	Dasakuramacaritam Purvapitika	Dr. Sujatha Raghavan	6	3	-
2	B.A	6	Kumarasambhavam Canto 5	Dr. Debajyoti Jena	7	2	-
3	B.A	6	Prakritaparakasa	Prof. Narayan Jee Jha	8	1	-
4	B.A	6	Yajnavalkyasmruti	Dr. Sujatha Raghavan	6	2	1
5	B.A	6	Vaiyakarana Siddhanta Kumudi - Karakam	Dr. GSV Dattatreya Murthy	7	2	-



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

Student Feedback Analysis - EVEN SEM 2019-20

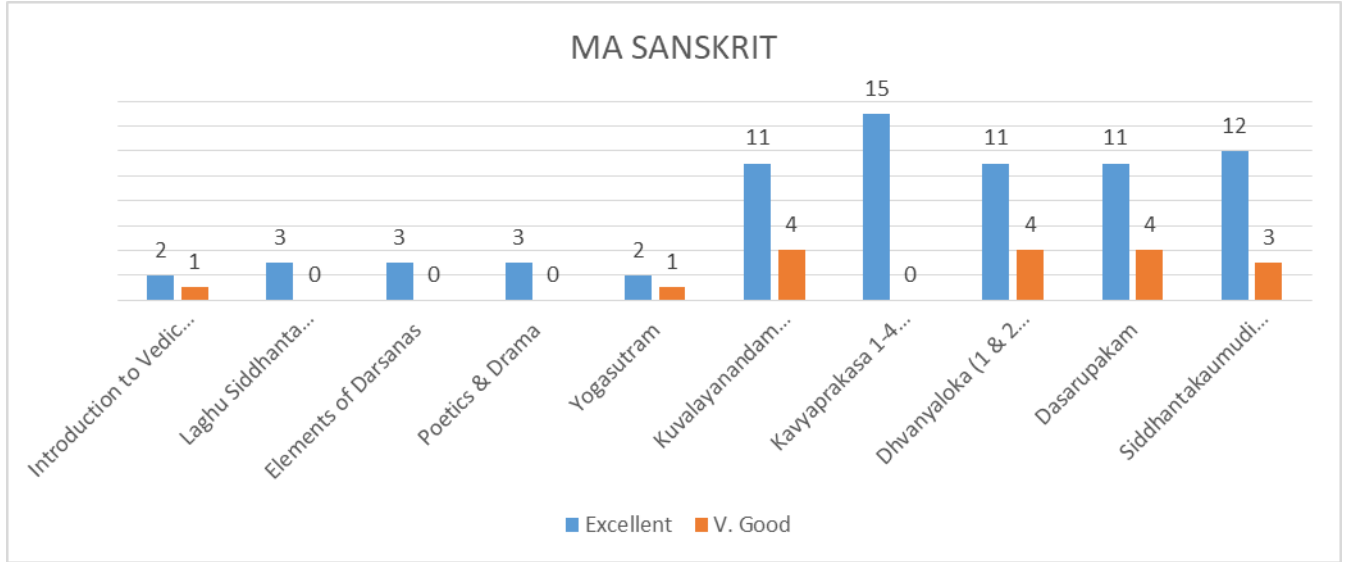
S. No.	Course	Sem.	Subject	Staff	Excellent	V. Good	Good
1.	M.A	2	Linguistics & Literature	Dr. Debajyoti Jena	10	4	1
2.	M.A	2	Laghu Siddhanta Kaumudi & Siddhanta kaumudi (Karaka Prakarana)	Dr. GSV Dattatreya Murthy	11	3	1
3.	M.A	2	Elements of Darsanas -II	Dr. G. Sankaranarayanan	11	4	-
4.	M.A	2	Mahabhashyam & Niruktam	Dr. GSV Dattatreya Murthy	12	3	-
5.	M.A	2	Meghadutam	Prof. Narayan Jee Jha	13	2	-
6.	M.A	4	Natyasastram (1 & 6 Ch. with Abhinava Bharati)	Dr. Debajyoti Jena	17	5	2
7.	M.A	4	Kavya Prakasa (9th & 10th Ullasa)	Dr. G. Sankaranarayanan	18	4	2
8.	M.A	4	Dhvanyaloka (3rd & 4th Chapters)	Dr. G. Sankaranarayanan	17	4	3
9.	M.A	4	Rasagangadhara (1st Ananam)	Dr. Debajyoti Jena	17	3	4
10.	M.A	4	Siddhanta Kaumudi (Stri & Karaka Prakarana)	Dr. GSV Dattatreya Murthy	18	4	2



**SRI CHANDRASEKHARENDRA SARASWATHI VISWAMAHA VIDYALAYA
DEPARTMENT OF SANSKRIT & IC**

Student Feedback Analysis - ODD SEM 2020-21

S. No.	Course	Sem	Subject	Staff	Excellent	V. Good
1	M.A	1	Introduction to Vedic Literature	Dr. V. Nagarajan	2	1
2	M.A	1	Laghu Siddhanta Kaumudi – (Samjna to Curadi)	Dr. GSV Dattatreya Murthy	3	-
3	M.A	1	Elements of Darsanas	Dr. GSV Dattatreya Murthy	3	-
4	M.A	1	Poetics & Drama	Dr. Debajyoti Jena	3	-
5	M.A	1	Yogasutram	Dr. N. Sridhar	2	1
6	M.A	3	Kuvalayanandam (Selected Alankaras)	Dr. Debajyoti Jena	11	4
7	M.A	3	Kavyaprakasa 1-4 Chapters	Prof. G. Srinivasu	15	-
8	M.A	3	Dhvanyaloka (1 & 2 Chapters)	Dr. Debajyoti Jena	11	4
9	M.A	3	Dasarupakam	Dr. Debajyoti Jena	11	4
10	M.A	3	Siddhantakaumudi (Upto Panca Sandhi)	Dr. GSV Dattatreya Murthy	12	3



SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: DR. CHITTA RANJAN DAS

Designation: Professor

Department: Ayurveda

Subject: Panchakarma

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E
14	Use of examples and	Appropriate, interesting, simple, relevant illustrations and examples					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Good explanation. Interactive class. Extra information. LIMITATIONS: No limitations SUGGESTIONS:					

Analysis of the Teaching Behaviour: satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: DR UDAYA GANESHA

Designation: Asst. Professor

Department: Ayurveda

Subject: Panchakarma

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E
S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Knowledge Interactive LIMITATIONS: Voice SUGGESTIONS:					

Analysis of the Teaching Behaviour: satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: DR VASUDEVA REDDY

Designation: Professor

Department: Ayurveda

Subject: Shalya Tantra

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of				VG	

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

		critical awareness etc.					
14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E
S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Encouraging. Knowledge. Good clinical knowledge. LIMITATIONS: Voice SUGGESTIONS:					

Analysis of the Teaching Behaviour: satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: DR. P A SUDHIR

Designation: Professor

Department: Ayurveda

Subject: Shalakyatantram

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E
S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	<p>STRENGTHS: Dedication. Resourcefull. Interactive. Makes the class lively. Helps the students developing interest towards ayurveda.</p> <p>LIMITATIONS:</p> <p>SUGGESTIONS:</p>					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: DR MUNILOKESH

Designation: Assistant Prof.

Department: Ayurveda

Subject: Shalakyatantra

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E
14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Friendly teaching. Encouraging. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

**INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT**

Date:

Name of the faculty: DR. SUVENDU ROUT

Designation: Professor

Department: Ayurveda

Subject: Kayachikitsa

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan				VG	
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability				VG	
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil				VG	
6	Knowledge of the subject matter	Mastery over the subject				VG	
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM				VG	
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,			G		
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,				VG	
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.			G		
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.			G		
14	Use of examples and	Appropriate, interesting, simple, relevant illustrations and examples				VG	

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.			G		
17	Conclusion of the lesson	Logical closure, generalization, application				VG	
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown				VG	
20	Final impression	Lively sense of satisfaction of learning to be students.				VG	
21	Remarks	STRENGTHS: Gives good notes. Friendly. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr.P.K. Moharana

Designation: Professor

Department: Ayurveda

Subject: Roganidanam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E
S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Explanation. Resorcefullness. Good clinical explanation. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour: good

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. G.R.R. Chakravarthy

Designation: Professor

Department: Ayurveda

Subject: Swasthavrittam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E
14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Good teaching. Clear explanation. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour:

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. Anuradha Maganti

Designation: Asst. Professor

Department: Ayurveda

Subject: PTSR

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E
S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Explains in a practical and clinical way. Easy explanation. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. Guruprasad

Designation: Associate Professor

Department: Ayurveda

Subject: Swasthsavrittam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E
14	Use of examples and	Appropriate, interesting, simple, relevant illustrations and examples					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Good PPT PRESENTATION. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. Uday Kumar

Designation: Associate Professor

Department: Ayurveda

Subject: kaumaram

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E
14	Use of examples and	Appropriate, interesting, simple, relevant illustrations and examples					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Clear explanation. Friendly. Clinical classes are excellent. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. Venkat Rathnakar

Designation: Professor

Department: Ayurveda

Subject: Kaurmarabhrtyam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E
S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Sound knowledge. Good explanation. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. Bharat Narendra

Designation: Asst. Professor

Department: Ayurveda

Subject: Roganidanam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E
14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	STRENGTHS: Good knowledge. Friendly. God clinical approach. LIMITATIONS: SUGGESTIONS:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr.P.R. Swaminathan

Designation:.. Professor

Department: Ayurveda

Subject: Drvyagunam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,				VG	
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan				VG	
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability				VG	
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil				VG	
6	Knowledge of the subject matter	Mastery over the subject				VG	
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM				VG	
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,			G		
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,				VG	
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples				VG	

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG V	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application				VG	
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown			G		
20	Final impression	Lively sense of satisfaction of learning to be students.				G	
21	Remarks	Strengths in the lesson: Sound knowledge. Gives deep information. Friendly. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Good

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr.Usha Patil

Designation: Associate. Professor

Department: Ayurveda

Subject: Agadatantram

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability				VG	
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil				VG	
6	Knowledge of the subject matter	Mastery over the subject				VG	
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM				VG	
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,				VG	
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.			G		
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of examples and	Appropriate, interesting, simple, relevant illustrations and examples				VG	

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application				VG	
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown				VG	
20	Final impression	Lively sense of satisfaction of learning to be students.			G		
21	Remarks	Strengths in the lesson: Good explanation. Friendly. Good practical classes. Good knowledge. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. Mallikarjuna Rao

Designation: Asst. Professor

Department: Ayurveda

Subject: Dravyagunsm

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,				VG	
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM				VG	
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of	Appropriate, interesting, simple, relevant				VG	

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG V	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application				VG	
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown				VG	
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	Strengths in the lesson: Sound knowledge. Resorcefullness. Regular and punctual. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty Dr. Rajendra

Designation: Asst. Professor

Department: Ayurveda

Subject: Dravyagunam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan				VG	
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability				VG	
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil				VG	
6	Knowledge of the subject matter	Mastery over the subject				VG	
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM				VG	
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,				VG	
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of examples and	Appropriate, interesting, simple, relevant illustrations and examples				VG	

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application				VG	
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				E	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown				VG	
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	Strengths in the lesson: Friendly. Good explanation Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. Saravanan

Designation: Asst. Professor

Department: Ayurveda

Subject: Rasasastram and bhaishjyakalpana

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,				VG	
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM				VG	
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,				VG	
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of examples and	Appropriate, interesting, simple, relevant illustrations and examples				VG	

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application				VG	
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown				VG	
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	Strengths in the lesson: Resorcefulness. Extra information. Good practical classes. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Mr. Thiagarajan

Designation: Asst. Professor

Department: Ayurveda

Subject: Samhitha and siddantam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,					E
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.					E
14	Use of examples and	Appropriate, interesting, simple, relevant illustrations and examples					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom					E
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	Strengths in the lesson: Encouraging. Sound knowledge. Good explanation. Good presentation, language, and punctuality. Dedicated.. Nationalism and patriotic. Explosive ideas. Motivating. Limitations:. Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr S Swaminathan

Designation: . Professor

Department: Ayurveda

Subject: Samhitha and siddantam

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil				VG	
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,			G		
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,				VG	
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.			G		
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of	Appropriate, interesting, simple, relevant				VG	

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

	examples and illustrations	illustrations and examples					
S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	Strengths in the lesson: Sound knowledge. Good explanation. Teaching excellent. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

**SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)**

~~OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT~~

Date:

Name of the faculty: Dr. Geetha Kumar

Designation: Asst. Professor

Department: Ayurveda

Subject: Rachanashariram

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,				VG	
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan				VG	
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability				VG	
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil				VG	
6	Knowledge of the subject matter	Mastery over the subject				VG	
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM				VG	
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,				VG	
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of examples and illustrations	Appropriate, interesting, simple, relevant illustrations and examples				VG	
S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

						VG	
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application				VG	
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown				VG	
20	Final impression	Lively sense of satisfaction of learning to be students.				VG	
21	Remarks	Strengths in the lesson: Good diagrammatic explanation. Good knowledge. Friendly. Good notes. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr.K.P.Roshni

Designation: Associate. Professor

Department: Ayurveda

Subject: Kriyashariram

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.				VG	
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of	Appropriate, interesting, simple, relevant					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown				VG	
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	Strengths in the lesson: Good teaching method. Encouragement. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr.Anita Patel

Designation: Asst. Professor

Department: Ayurveda

Subject: Rachanashariram

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,					E
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan					E
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability					E
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil					E
6	Knowledge of the subject matter	Mastery over the subject					E
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM					E
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,					E
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,					E
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,					E
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.					E
12	Distribution	Distribution of opportunities and questions to different students in the class.					E
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.				VG	
14	Use of	Appropriate, interesting, simple, relevant					E

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions					E
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.					E
17	Conclusion of the lesson	Logical closure, generalization, application					E
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown					E
20	Final impression	Lively sense of satisfaction of learning to be students.					E
21	Remarks	Strengths in the lesson: Gives extra information. Sound knowledge. Good explanation. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
INTERNAL QUALITY ASSURANCE CELL (IQAC)
OBSERVATION AND ANALYSIS OF TEACHING BEHAVIOUR FORMAT

Date:

Name of the faculty: Dr. Deepak Raja

Designation: Asst Professor

Department: Ayurveda

Subject: kriyashariram

S. NO.	CRITERIA	DESCRIPTION	T	S	G	VG	E
1	Personality of the teacher	General appearance, look, cheerfulness, confidence, temperament, mannerism, gestures etc.,				VG	
2	Language of the teacher	Appropriate to the level of the pupils, clarity of speech, voice, sopped, pitch, pronunciation etc.,				VG	
3	Preparation the work	Care and intelligence shown in the preparation of lesson plan				VG	
4	Instructional objectives	Appropriateness, clarity, relevance to the content, attainability				VG	
5	Proper organization of the content	Logical and psychological organization of the content as per needs of the pupil				VG	
6	Knowledge of the subject matter	Mastery over the subject				VG	
7	Introduction of the lesson	Linking with past experiences, illustrations, showing of TLM				VG	
8	Creating situations for teaching	Creating, accepting, securing attention, establishing rapport, ensuring facilities like chalk, duster, pointer aids, LCD Projector etc.,				VG	
9	Development of the lesson	Pace of the lesson, systematic presentation, clear and concrete explanation etc.,				VG	
10	Questioning	Structuring of questions at different levels, grammatical corrections, unambiguous, through provoking, higher order questions etc.,				VG	
11	Black board work	Good and systematic use of black board, use of colour pieces of chalk, clarity, neatness, orderly writing and presentations.			G		
12	Distribution	Distribution of opportunities and questions to different students in the class.				VG	
13	Handling pupil responses	Reinforcing the responses of the students, use of techniques of prompting, refocusing, redirecting, development of critical awareness etc.			G		
14	Use of	Appropriate, interesting, simple, relevant				VG	

T – To be improved; S- Satisfactory; G – Good; VG – Very Good; E- Excellent

S. NO.	CRITERIA	DESCRIPTION	T	S	G G	VG	E
15	Recapitulation and assignment	Recapitulation in covering the main features of the lesson with student participation and use of audio-visual aids Assignments on various aspects of the lesson covering different types of questions				VG	
16	Use of teaching aids and apparatus	Use of all the teaching aids relevant to the content appropriate to the level of the students, proper display, clarity in presentation.				VG	
17	Conclusion of the lesson	Logical closure, generalization, application				VG	
18	Discipline of the students	Keeness, concentration, interest in the lesson, behaviour in the classroom				VG	
19	Innovation and improvisation	Novelty in the teaching, structuring of lesson, improvisation of apparatus, creativity shown				VG	
20	Final impression	Lively sense of satisfaction of learning to be students.				VG	
21	Remarks	Strengths in the lesson: Good teacher. Giving extra information. Limitations: Suggestions:					

Analysis of the Teaching Behaviour: Satisfactory

Date:

Signature of the Dean / HOD