PROFILE



Name	**:**	**P. NAGARAJAN. M.sc., M.Phil., Ph.D.**
Father's Name	**:**	G. Pattumani B.A.,
Residential Address	**:**	No. 28, 29, Adhi Shankarar Nagar, Enathur Kanchipuram 631561
Permanent Address	:	66/29 East Car Street, Chidambaram - 608001.
Designation	:	Assistant Professor and Head Department of Mathematics SCSVMV University Enathur, 631561 Kanchipuram.
Date of Birth	**:**	14.03.1982
Qualification	**:**	M.Sc., M.Phil., Ph.D (Mathematics)
Age & Date of Birth	**:**	44 & 14-03-1982
Email ID & Phone No.	**:**	nagarajan@kanchiuniv.ac.in & 9952788541
Date of Joining	:	23.0.7.2008
Total experience	**:**	17 years and 10 month as on 03-11-2026.
Sex	:	Male

Education Qualification Details:

S.no	Degree	Institution	Year of completion
1	Ph.D	Annamalai University	2017
2	M.Phil (Maths)	Annamalai University	2008
3	M.S c(Maths)	Annamalai University	2006
4	B.Sc(Maths)	University of Madras	2004
5	H.Sc	Pachaiyappas Higher Secondary school, Chidambaram.	2001
6	SSLC	Pachaiyappas Higher Secondary school, Chidambaram.	1999

Ph.D : Thesis Title "Contribution to the study on some bulk queues with unreliable Server and with vacation" , Viva competed on 31.12.17.

M.Phil : A research on "An M/M/1 retrial queues with unreliable Server" and discussion about the results of this queuing system**.**

Area of Intérêts : Stochastic processes & Queuing theory, Fuzzy Theory and Soft Set Theory

Journal Publications:

1. Kalyanaraman.R and Nagarajan.P, "Bulk arrival, fixed batch service queue with unreliable server and with Bernoulli vacation", International journal of applied engineering research, Special issue Vol 11, No.1, Pp 421-429. January 2016. (ISSN 0973-4562)(Scopus indexed & ICI).(UGC Listed journal with S.No. 137)
2. Kalyanaraman.R and Nagarajan.P, "Bulk arrival, fixed batch service queue with unreliable server and with Bernoulli vacation, Two stages of service", Journal of Chemical and pharmaceutical science, Vol 09, issue 04, Pp 2271-2281. Oct Dec,2016. (ISSN 0974-2115)(Scopus indexed journal). .(UGC Listed journal with S.No. 19599)

3. Kalyanaraman.R and Nagarajan.P, "Bulk arrival, fixed batch service queue with unreliable server, Bernoulli vacation, Two stages of service and with delay time", International journal of mathematics trends and technology, Vol 38, No.1, Pp 48 57, Oct 2016. (ISSN 2231-5373) (Impact Factor= 1.32)
4. Kalyanaraman.R and Nagarajan.P, "Bulk arrival, fixed batch service queue with unreliable server and with compulsory vacation", Indian journal of science and technology, Vol 9(38), Pp 1-8, Oct 2016. (ISSN (print) 0974-6846, ISSN (online) 0974-5645) (Scopus indexed journal & ICI) (H-index 22) . .(UGC Listed journal with S.No. 122)
5. Kalyanaraman.R and Nagarajan.P, "A Bulk queue with unreliable server, with compulsory server vacation and with two stages of service", International journal of control theory and applications, Vol 9(28), Pp 527-538.2016(After july). (ISSN 0974-5572) (Scopus indexed journal)(H- index-09) . .(UGC Listed journal with S.No. 16612)
6. Kalyanaraman.R and Nagarajan.P, "Bulk arrival, fixed batch service queue with unreliable server, compulsory vacation and with delay time", International Journal of Pure and Applied Mathematics, Special Issue, Volume 113 No. 6 , Pp 20-27, May 2017. ISSN: 1311-8080 (printed version); ISSN: 1314-3395 (on-line version) url: http://www.ijpam.eu(Scopus indexed journal)(UGC ---17460)
7. Kalyanaraman.R1 and Nagarajan.P2, "Bulk arrival, fixed batch service queue with unreliable server and with compulsory vacation, Two stages of service, Delay time", International Journal of Pure and Applied Mathematics, Special Issue, Volume 117 No.20 Pp 89-103, Dec. 2017. ISSN: 1311-8080 (printed version); ISSN: 1314-3395 (on-line version) url: http://www.ijpam.eu(Scopus indexed journal)(UGC ---17460)
8. Kalyanaraman .R and Nagarajan P, "Bulk arrival fixed batch service queue with unreliable server, Bernoulli vacation and with delay time" Recent Trends in Pure and Applied Mathematics, AIP Conference proceedings 2177, 020034-1 to 020034-12(2019), 04 December, 2019. Published by AIP Publishing 978-0-7354-1924-7 (https://doi.org/10.1063/1.5135209)

9. Nagarajan P, , Kalyanaraman .R "An $M^{[X]}/G^{(1,K)}/1$ queue with unreliable server and Bernoulli vacation", International Journal of Mathematics in Operational Research, Vol. 25, No.4, Pp. 492-510. Aug 2023. ISSN: 1757-5850 (print) ISSN: 1757-5869 (online) https://doi.org/10.1504/IJMOR.2023.132836(Scopus)

Books/ Book Chapter:

1. **Nagarajan, P.** (2017) *Basic Mathematics for Engineers – I*. Scitech Publications (India)Pvt.LTD.
   ISBN: 978-93-85983-06-1.
2. **Nagarajan, P.** (2018). *Numerical Methods with Programs in MATLAB*. Published during the academic year 2017–2018. ISBN: 978-93-87088-17-7.
3. **Nagarajan, P.** (2022). "A Study on the History and Mathematics Behind the Tower of Hanoi." In *Mathematical Sciences I* (Vol. 1, pp. 115–121). ESN Publications, December 2022, Aruppukottai Taluk, Virudhunagar District, Tamil Nadu,India. ISBN: 978-9390781-54-6.

Proceedings Publications

1. **Kalyanaraman, R., Seenivasan, M. and Nagarajan, P.**, "Four Server Retrial Queue with Orbital Search," in the Proceedings of the *International Conference on Mathematical Modeling and Its Applications*, pp. 1–7, 22–24 December 2012.
2. **Thillaigovindan, N., Kalyanaraman, R., Seenivasan, M. and Nagarajan, P.**, "A Single Server Retrial Queue with Orbital Search," in the Proceedings of the *International Conference on Applied Mathematical Model*, pp. 36–40, 03–04 January 2014.
3. **Kalyanaraman, R. and Nagarajan, P.**, "Bulk Queue with Unreliable Server and Bernoulli Vacation," in the Proceedings of the *International Conference on Mathematics and Its Applications – 2014*, pp. 1173–1192, 15–17 December 2014. ISBN: 978-81-923752-7-4.

4. **Kalyanaraman, R. and Nagarajan, P.**, "Bulk Arrival, Fixed Batch Service Queue with Unreliable Server and Bernoulli Vacation," in the Proceedings of the *International Conference on Applied Mathematical Models (ICAMM 2016)*, pp. 736–747, January 2016.
5. **Kalyanaraman, R. and Nagarajan, P.**, "Bulk Arrival, Fixed Batch Service Queue with Unreliable Server and Compulsory Vacation," in the Proceedings of the *International Conference on Emerging Trends in Electronics, Communication and Computing Technology*, pp. 544–551, 05–06 May 2016.
6. **Nagarajan, P., Kishore Kumar, N. and Muniappan, R.**, "An M/GK/1 Queue with Unreliable Server, Compulsory Vacation, Two Stages of Service and Delay Time," in the Proceedings of the *International Conference on Pure and Applied Mathematics*, SCSVMV, 19–20 February 2018.
7. **Nagarajan, P. and Krishnaveni, V.**, "An M/GK/1 Queue with Unreliable Server, Compulsory Vacation and Delay Time," in the Proceedings of the *International Conference on Pure and Applied Mathematics*, SCSVMV, 19–20 February 2018.
8. **Nagarajan, P. and Lakshmi**, "An M/GK/1 Queue with Unreliable Server, Bernoulli Vacation, Two Stages of Service and Delay Time," in the Proceedings of the *International Conference on Pure and Applied Mathematics*, SCSVMV, 19–20 February 2018.
9. **Nagarajan, P. and Gowsalya, M.**, "An M/GK/1 Queue with Unreliable Server, Compulsory Vacation and Two Stages of Service," in the Proceedings of the *2nd International Conference on Pure and Applied Mathematics*, SCSVMV, pp. 119–129, 17–19 December 2018. ISBN: 978-93-87088-30-6.
10. **Nagarajan, P. and Harini Devi, V.**, "An M/GK/1 Queue with Unreliable Server and Compulsory Vacation," in the Proceedings of the *2nd International Conference on Pure and Applied Mathematics*, SCSVMV, pp. 199–208, 17–19 December 2018. ISBN: 978-93-87088-30-6.

11. **Nagarajan, P. and Kalyanaraman, R.**, "M(X)/G(1,K)/1 Queue with Unreliable Server and Compulsory Vacation," in *SCRS Proceedings of the International Conference of Undergraduate Students 2023*, Computing & Intelligent Systems, SCRS, India, pp. 107–117, 2023. DOI: 10.56155/978-81-955020-4-2-11.

Reviewer / Peer Review Activities

1. Served as a Reviewer for the *Journal of Applied Mathematics and Informatics (JAMI), Korea*, and reviewed one research manuscript during the academic year 2025–2026.
2. Served as a Reviewer for *RAIRO – Operations Research* and reviewed one research manuscript during the academic year 2025–2026.

Ph.D. -Research Guidance

1. Recognized as a Research Supervisor for Ph.D. Programme in Mathematics.
2. Currently guiding **one Full-Time** Ph.D. Research Scholar in the Department of Mathematics.
3. Currently guiding **two Part-Time** Ph.D. Research Scholars in the Department of Mathematics.
4. Total Ph.D. Scholars Registered under Guidance: **03** (01 Full-Time and 02 Part-Time).

M.Phil.- Research Guidance

I have been guiding M.Phil. (Mathematics) scholars under both Regular and Part-Time modes since 2012.

Under my supervision**, a total of 20 M.Phil**. scholars have successfully submitted their dissertations. Out of these, 19 scholars have been awarded the M.Phil. degree.

My research guidance has covered various areas of Mathematics, contributing to the academic and research development of postgraduate scholars.

M.Sc. -Project Guidance

I have been guiding M.Sc. (Mathematics) regular students in their project work.

Under my supervision, **four M.Sc. students** have successfully completed their project work, submitted their project reports, and completed the viva-voce examination.

Resource Person / Invited Lectures Delivered

1. **Resource Person**, Workshop on *"MATLAB and its Applications"*, conducted by the Department of Mathematics, SCSVMV University, Enathur, Kanchipuram, on 20 September 2013.
2. **Resource Person**, National Workshop on *"Basics of MATLAB"*, organized by the Department of Physics, SCSVMV University, Enathur, Kanchipuram, on 10 October 2014.
3. **Resource Person**, Workshop on *"MATLAB and its Applications"*, organized by the PG and Research Department of Mathematics, Government Arts College, Chidambaram, on 16 October 2015.
4. **Resource Person**, Short-Term Course on *"Math with MATLAB"*, organized by the Department of Mathematics and Statistics, K.B.N. College, Vijayawada, Andhra Pradesh, during 16–20 November 2015.
5. **Resource Person**, One-Day Workshop on *"MATLAB"*, organized by the Department of Mathematics, Annamalai University, Chidambaram, on 04 March 2016.
6. **Resource Person**, *Quality Enrichment Programme–I*, organized by the Department of Mathematics, SCSVMV University, on 24 March 2016.
7. **Resource Person**, National Workshop on *"MATLAB in Applied Sciences"*, organized by the Department of Mathematics, SCSVMV University, during 15–16 September 2017.
8. **Resource Person**, Workshop on *"MATLAB and Its Programming"*, organized by the Department of Mathematics, P.S.P.T. M.G.R. Government Arts and Science College, Sirkazhi (Puthur), during 10–11 August 2019.

9. **Invited Speaker**, Lecture on *"Applications of Mathematics"*, delivered at the PG and Research Department of Mathematics, Government Arts College, Chidambaram, on 30 September 2019.
10. **Resource Person**, Lecture on *"Magic Square"* in the Introductory Workshop on Vedic Mathematics, organized by the Department of Mathematics, SCSVMV, June 2022.
11. **Invited Speaker**, Lecture on *"NSS Day"*, organized by Pachaiyappa's Men's College, Kanchipuram.24 September 2024.
12. **Resource Person**, Faculty Enrichment Programme for Sankara School Teachers, organized by the Department of Mathematics, SCSVMV, during 16–18 May 2024.
13. **Resource Person**, Ten-Day National-Level Virtual Faculty Development Programme on *Indian Knowledge System (IKS)*, delivering a lecture on *"Unveiling the Treasures of Vedic Mathematics"*, conducted by the Department of Mathematics, KG College of Arts and Science, Coimbatore, in association with Shiksha Sanskriti Utthan Nyas (SSUN), Tamil Nadu, during 20–31 May 2024.
14. **Invited Speaker**, Lecture on *"Applications of Matrix and Its Arithmetic in Image Processing"*, delivered at Jeppiaar Institute of Technology (Autonomous), Sunguvarchatram, Sriperumbudur, Chennai, on 04 November 2024.
15. **Resource Person**, Faculty Development Programme organized by the Department of Mathematics, SCSVMV, delivering a lecture on *"Paravartya Yojayet and Magic Squares"*, on 04 November 2024.
16. **Resource Person**, Seminar on *"Mathematical Modelling for Real-World Problems"*, organized by the Maths Society, Shree Raghavendra Arts and Science College, Keezhamoongiladi, Chidambaram (Affiliated to Annamalai University), on 25 July 2025.

Lectures Delivered at Department Research Colloquium

1. Delivered a lecture on "When Was the Murder? – Using First-Order Differential Equations" in the Research Colloquium organized by the Department of Mathematics during the academic year 2012–2013.

2. Delivered a lecture on “Application of Matrix Diagonalization in Finding the nth Term of the Fibonacci Sequence” in the Research Colloquium organized by the Department of Mathematics during the academic year 2013–2014.
3. Delivered a lecture on “Applications of Matrices and Their Operations in Image Processing” in the Research Colloquium organized by the Department of Mathematics on 25 July 2014.
4. Delivered a lecture on “Use of Logarithmic and Power-Law Transformations in Image Processing” in the Research Colloquium organized by the Department of Mathematics on 20 February 2015.
5. Delivered a lecture on “Mathematics Behind Web Page Ranking” in the Research Colloquium organized by the Department of Mathematics on 18 January 2016.
6. Delivered a lecture on “Web Page Ranking Using a Mathematical Formula” in the Research Colloquium organized by the Department of Mathematics on 25 November 2016.
7. Delivered a lecture on “Underlying Mathematics Behind the Angry Birds Video Game” in the Research Colloquium organized by the Department of Mathematics on 10 November 2017.
8. Delivered a lecture on “Rouché’s Theorem Applied to Queueing Theory” in the Research Colloquium organized by the Department of Mathematics in November 2017.
9. Delivered a lecture on “Applications of Z-Transform” in the Research Colloquium organized by the Department of Mathematics on 15 February 2019.
10. Delivered a lecture on “Methods of Solving Steady-State Difference Equations of Queueing Systems” in the Research Colloquium organized by the Department of Mathematics on 24 January 2020.
11. Delivered a lecture on **“**A Talk on Vacation Queueing Systems” in the Research Colloquium organized by the Department of Mathematics on 30 July 2021.
12. Delivered a lecture on **“**$M^X/M/1$ Queue with Random Environment**”** in the Research Colloquium organized by the Department of Mathematics on 09 September 2022.

13. Delivered a lecture on “Pingala’s Pioneer Contributions to Mathematics” in the Research Colloquium organized by the Department of Mathematics on 13 October 2023.
14. Delivered a lecture on “Matrix-Geometric Methods” in the Research Colloquium organized by the Department of Mathematics on 27 March 2025.
15. Delivered a lecture on “Matrix-Geometric Method for a Queueing Model Subject to Breakdown and N-Policy Vacations” in the Research Colloquium organized by the Department of Mathematics on 11 September 2025.

Papers Presented In Conferences

1. Presented a paper entitled **“**Four Server Retrial Queue with Orbital Search**”** at the *International Conference on Mathematical Modeling and Its Applications*, organized by the Department of Mathematics, Annamalai University, Chidambaram, during 22–24 December 2012.
2. Presented a paper entitled **“**The Stationary Analysis of Finite Capacity Multi-Server Retrial Queue**”** at the *National Conference on Mathematical Modeling – 2014*, organized by the Department of Mathematics, Annamalai University, Chidambaram, during 21–22 February 2014.
3. Presented a paper entitled **“**Bulk Queue with Unreliable Server and Bernoulli Vacation**”** at the *International Conference on Mathematics and Its Applications – 2014*, organized by the Department of Mathematics, University College of Engineering, Villupuram, during 15–17 December 2014.
4. Presented a paper entitled **“**Bulk Arrival, Fixed Batch Service Queue with Unreliable Server and Bernoulli Vacation**”** at the *International Conference on Applied Mathematical Models (ICAMM–2016)*, organized by PSG College of Technology, Coimbatore, during 05–07 January 2016.
5. Presented a paper entitled **“**Bulk Arrival, Fixed Batch Service Queue with Unreliable Server and Compulsory Vacation**”** at the *International Conference on Emerging Trends in Electronics, Communication and Computing Technology*, organized by the Department of ECE, SCSVMV, Enathur, Kanchipuram, during 05–06 May 2016.

6. Presented a paper entitled **"**A Bulk Queue with Unreliable Server, Compulsory Vacation and Two Stages of Service**"** at the *International Conference on Technology, Engineering and Science*, organized by C. Abdul Hakeem College of Engineering, Melvisharam, Vellore, during 27–28 July 2016.
7. Presented a paper entitled **"**Bulk Arrival, Fixed Batch Service Queue with Unreliable Server, Compulsory Vacation, Two Stages of Service and Delay Time**"** at the *International Conference on Applicable Mathematics*, organized by the Department of Mathematics, Stella Maris College, Chennai, during 30 November–01 December 2016.
8. Presented a paper entitled **"**Bulk Arrival, Fixed Batch Service Queue with Unreliable Server, Compulsory Vacation and Delay Time**"** at the *National Conference on Mathematical Techniques and Their Applications (NCMTA–2017)*, organized by SRM University, Kattankulathur, Chennai, during 27–28 January 2017.
9. Presented a paper entitled **"**Bulk Arrival, Fixed Batch Service Queue with Unreliable Server, Bernoulli Vacation and Delay Time**"** at the *International Conference on Discrete and Computational Mathematics (ICDCM–2017)*, organized by The Gandhigram Rural Institute (Deemed University), during 16–18 February 2017.
10. Presented a paper entitled **"**Bulk Arrival, Fixed Batch Service Queue with Unreliable Server, Compulsory Vacation, Two Stages of Service and Delay Time**"** at the *International Conference on Mathematical Impacts in Science and Technology (BIT-MIST 2017)*, organized by Bannari Amman Institute of Technology, Sathyamangalam, during 17–18 November 2017.
11. Presented a paper entitled **"**An M/GK/1 Queue with Unreliable Server, Compulsory Vacation, Two Stages of Service and Delay Time**"** at the *International Conference on Pure and Applied Mathematics*, organized by SCSVMV, during 19–20 February 2018.
12. Presented a paper entitled **"**An M/GK/1 Queue with Unreliable Server, Compulsory Vacation and Delay Time**"** at the *International Conference on Pure and Applied Mathematics*, organized by SCSVMV, during 19–20 February 2018.

13. Presented a paper entitled **"**An M/GK/1 Queue with Unreliable Server, Bernoulli Vacation, Two Stages of Service and Delay Time**"** at the *International Conference on Pure and Applied Mathematics*, organized by SCSVMV, during 19–20 February 2018.
14. Presented a paper entitled **"**Bulk Arrival, Fixed Batch Service Queue with Unreliable Server, Bernoulli Vacation and Delay Time**"** at the *International Conference on Applications of Fluid Dynamics (ICAFD–2018)*, organized by VIT, Vellore, during 13–15 December 2018.
15. Presented a paper entitled **"**The M/GK/1 Queue with Unreliable Server, Compulsory Vacation and Two Stages of Service**"** at the *Second International Conference on Pure and Applied Mathematics*, organized by the Department of Mathematics, SCSVMV, Enathur, during 17–19 December 2018.
16. Presented a paper entitled **"**The M/GK/1 Queue with Unreliable Server and Compulsory Vacation**"** at the *Second International Conference on Pure and Applied Mathematics*, organized by the Department of Mathematics, SCSVMV, Enathur, during 17–19 December 2018.
17. Presented a paper entitled **"**The M/G(1,K)/1 Queue with Unreliable Server and Bernoulli Vacation**"** at the *8th International Conference on Mathematics and Computing (ICMC–2022)*, organized by VIT, Vellore, during 06–08 January 2022.
18. Presented a paper entitled **"**The M/G(1,K)/1 Queue with Unreliable Server and Compulsory Vacation**"** at the *2nd International Conference of Undergraduate Students (ICUS–2023)*, organized by the South Asian University, New Delhi, during 20–21 May 2023.
19. Presented a paper entitled **"**The M^X/G(1,K)/1 Queueing System with Unreliable Server, Bernoulli Vacation and Two Stages of Service for Next-Generation Communication Networks**"** at the *International Conference on Mathematics and Data Science*, held at Ramakrishna Mission Vivekananda College, Chennai, during 18–19 September 2025.

Workshops / Conferences / Webinars Organized

1. Organized a Regional Workshop on "MATLAB and Its Applications" on 12 October 2015 under the auspices of the Department of Mathematics, SCSVMV Deemed to be University, Enathur, Kanchipuram.
2. Organized the Annual Conference on "History and Development of Mathematics" during 27–29 November 2018 through the Department of Mathematics, SCSVMV Deemed to be University, Enathur, Kanchipuram.
3. Organized the III National Webinar on "Tricks Using Vedic Mathematics" on 23 May 2024 through the Department of Mathematics, SCSVMV Deemed to be University.
4. Organized the Programme on "Mathematical Modeling: Research Perspectives" on 13 February 2025 through the Department of Mathematics, SCSVMV Deemed to be University.
5. Organized the National Mathematics Day Celebration Webinar – 2026 on 12 January 2026 through the Department of Mathematics, SCSVMV Deemed to be University.
6. Organized the International Day of Mathematics – 2026 Webinar on 14 March 2026 through the Department of Mathematics, SCSVMV Deemed to be University.
7. Organized a Webinar Series (Talk On Pumping Lemma for Regular Languages) on 20 March 2026 through the Department of Mathematics, SCSVMV Deemed to be University.
8. Organized a Webinar Series (Talk On Context Free Grammar) on 27 March 2026 through the Department of Mathematics, SCSVMV Deemed to be University.
9. Organized a Webinar Series (Talk On Chomsky Normal Form and Greibach Normal Form) on 17 March 2026 through the Department of Mathematics, SCSVMV Deemed to be University.
10. Organized a Webinar Series(Talk On Introduction to Push Down Automata) on 27 March 2026 through the Department of Mathematics, SCSVMV Deemed to be University.

11. Organized a Webinar Series (Talk On Construction of Push Down Automata) on 28 April 2026 through the Department of Mathematics, SCSVMV Deemed to be University.
12. Organized a Webinar Series (Talk On Introduction to Turing Machine) on 29 April 2026 through the Department of Mathematics, SCSVMV Deemed to be University.
13. Organized a One-Day Seminar on "Research Directions for Network Telemetry", on 30 July 2026 through the Department of Mathematics, SCSVMV Deemed to be University.

Academic Programmes Attended

1. Successfully completed the 14-Day National Workshop on "Random Processes and Their Applications**"** organized by the Department of Mathematics, Annamalai University, Chidambaram, during 10–23 November 2010.
2. Successfully completed the 28-Day UGC Orientation Course (Batch 108) conducted by the UGC Academic Staff College, University of Madras, Chennai, during 20 November 2012 – 17 December 2012.
3. Participated in more than 70 academic and professional development programmes**,** including Workshops, Seminars, Conferences, Webinars, Faculty Development Programmes (FDPs), Orientation Programmes, Refresher Courses, Short-Term Courses, and Training Programmes organized by various universities, institutions, and professional bodies.

Extra-Curricular and Extension Activities

National Service Scheme (NSS)

Served as NSS Programme Coordinator of SCSVMV Deemed to be University, Enathur, Kanchipuram, from September 2017 to June 2024.

Coordinated and monitored various NSS activities, including community outreach programmes, awareness campaigns, special camps, environmental initiatives, and student volunteer activities.

Awards and Recognitions

- Received an Appreciation Letter from the NSS Regional Directorate, Shastri Bhavan, in recognition of seven years of dedicated service as NSS Programme Coordinator at SCSVMV Deemed to be University, in 2024.
- Recognition for significant contributions towards the effective implementation of NSS programmes and the promotion of community service among students.

Academic, Administrative and Institutional Responsibilities:

A. University Governance and Quality Assurance

1. Served as a Member of the Executive Council of SCSVMV Deemed to be University and participated in academic governance, policy formulation, and institutional development activities.
2. Served as a Member of the Internal Quality Assurance Cell (IQAC) at the Department/University level during 2014–2015 and 2015–2016.
3. Contributed to the Preparation of Annual Quality Assurance Reports (AQAR) and other quality assurance documentation.
4. Served as a Member of the UGC–NAAC Visit Committee and actively participated in accreditation-related activities and institutional documentation.
5. Served as a Member of the AICTE Visit Committee and assisted in the preparation and verification of records for regulatory inspections.
6. Served as a Member of the National Institutional Ranking Framework (NIRF) Committee during November–December 2016.
7. Served as a Member of the UGC Record Committee and Meeting Arrangement Committee during 2017–2018.

B. Academic Administration and Programme Coordination

1. Served as In-charge of First-Year Classes from 2008 to 2012.
2. Served as In-charge of the First-Year Time Table Committee during 2008, 2009, and 2010.
3. Served as In-charge of M.Phil. (Mathematics – Part-Time Programme) during 2011–2014.

4. Served as In-charge of M.Sc. Mathematics Programme during 2015–2016.
5. Served as Course Coordinator for Open and Distance Learning (ODL) Programmes.
6. Served as In-charge for Preparation of Individual Staff Records at the Department Level during 2015–2016 and 2016–2017.
7. Served as In-charge for Department Mentor Books and Sankara Ganitha Sastra Parishad Activities during 2016–2017 and 2017–2018.
8. Served as a Member of the Department Newsletter Preparation Committee during 2017–2018.

C. Examination and Evaluation Responsibilities

1. Served as a Member of the University Examination Cell during the Even Semester of 2016–2017 and the Odd Semester of 2017–2018.
2. Served as Question Paper Setter for "Applied Mathematics for Electrical Engineers" for Anna University Examinations during the academic year 2010–2011.
3. Served as Question Paper Setter for "Engineering Mathematics – I" and "Research Methodology" for Sathyabama University during the academic year 2015–2016.
4. Served as Question Paper Setter for "Discrete Mathematics and Numerical Methods" and "Applied Statistics" for Sathyabama University during the academic year 2015–2016.
5. Served as Question Paper Setter for examinations conducted by Dr. N.G.P. Arts and Science College, Coimbatore, during April 2017, November 2017, and April 2018.
6. Served as Question Paper Setter for "Applied Random Processes" for Anna University during the academic year 2018–2019.
7. Served as Internal Examiner for the M.Phil. Mathematics Viva-Voce Examination held on 31 August 2017.

D. Student Welfare, Discipline and Campus Life

1. Served as a Member of the Anti-Ragging Committee during 2011 and 2012.
2. Served as a Member of the Discipline Committee for Tarunyam during 2014–2015, 2015–2016, and 2016–2017.
3. Served as a Member of the Discipline and Seating Committee for Convocation Functions during 2010, 2015–2016, and 2016–2017.
4. Served as In-charge of the Food Committee during Tarunyam celebrations in 2008, 2009, and 2010.
5. Served as a Member of the Internal Complaints Committee (ICC).
6. Acted as a Judge for the Instrumental Solo Events during Tarunyam 2017 – 11th Youth Festival Competitions held on 09–10 March 2017.
7. Acted as a Judge for the Classical Solo Events during Tarunyam 2017 – 11th Youth Festival Competitions held on 09–10 March 2017.
8. Acted as a Judge and Organizer for the event **"**What Comes Next?**"** conducted by the Department of Mathematics on 23 March 2018.

E. Extension, Outreach and Sustainability Activities

1. Served as NSS Coordinator during 2017–2018 and subsequently as NSS Programme Coordinator of SCSVMV Deemed to be University, coordinating various community service, outreach, and student development activities.
2. Served as Secretary of the University Green Cell and coordinated environmental awareness programmes, sustainability initiatives, and campus greening activities.
3. Served as a Member of the University Green Cell and actively participated in environmental protection, waste management, tree plantation, and sustainability-related programmes.
4. Served as a Incharge for time table for the Department of Science and Humanities during 2009-2010

F. Academic Support and Departmental Services

1. Served as a Member of the Stock Verification Committee (Physical Education and Manuscripts) during 2015–2016.

2. Contributed to Departmental Documentation, Academic Record Maintenance, Quality Assurance Initiatives, and Institutional Development Activities.
3. Assisted in the Organization of Academic Programmes, Student Activities, Accreditation Exercises, and University-Level Events from time to time.
4. Board of Study (BOS) Member of the department during 2017-2020.
5. Department Computer Lab Establishment in charge 2012-2015.
6. Department Library In charge