janani eandi 10073 <janani.rajaraman@kanchiuniv.ac.in>

Fwd: Culmination of Free VLSI Soc Design Course | Maven Silicon for the Community
1 message

umabala ECE 10079 <umabala.ece@kanchiuniv.ac.in>   Tue, Apr 5, 2022 at 11:37 AM
To: janani e&I <janani.rajaraman@kanchiuniv.ac.in>

Mrs.V.Uma,
Assistant Professor/ECE,
SCSVMV,
Kanchipuram.
Mob : +91-9092050927

---------- Forwarded message ---------
From: **umabala ECE 10079** <umabala.ece@kanchiuniv.ac.in>
Date: Tue, Mar 29, 2022 at 3:19 PM
Subject: Fwd: Culmination of Free VLSI Soc Design Course | Maven Silicon for the Community
To: <maarchaname@kanchiuniv.ac.in>

Mrs.V.Uma,
Assistant Professor/ECE,
SCSVMV,
Kanchipuram.
Mob : +91-9092050927

---------- Forwarded message ---------
From: **Prabhu Prakash J** <prabhu@maven-silicon.com>
Date: Sat, Jan 22, 2022 at 10:23 AM
Subject: Culmination of Free VLSI Soc Design Course | Maven Silicon for the Community
To: umabala ECE 10079 <umabala.ece@kanchiuniv.ac.in>
Cc: Udayachandar S.K.U <uday@maven-silicon.com>

Dear Professor,

We hope you and your family are doing absolutely safe and fine.

We have come towards the end of our 1-month collaboration with the students who were enrolled for the **VLSI SoC Design using the Verilog HDL course.**

It was an interesting journey for us and hopefully likewise.

Please, find the list of students(Ref Attachment) who have completed the course successfully and generated the certificate.

We are happy with the interest and commitment of these many students in the last 30 days.

Looking forward to more associations.

Best Regards,
Prabhuprakash
Account Manager - B2B Academia
Mob: 78297 18555

MAVEN
SILICON
Bangalore - India
https://www.maven-silicon.com/best-vlsi-training-institute

✔✔ Sender notified by
     Mailtrack

📄 **Sri ChandraSekharendra Saraswathi Viswa MahaVidyalaya 22-01-2022.xlsx**

12K

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
(विश्वविद्यालयानुदानयोगस्य १९५६ विधे: तृतीयविधिमनुसृत्य मानितविश्वविद्यालयत्वेन प्रकीकृत:)

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
(SCSVMV)
(Deemed to be University u/s 3 of the UGC Act 1956)
(Accredited with 'A' Grade by NAAC)
Enathur, Kanchipuram - 631 561.

VLSI SOC DESIGN COURSE

MAVEN SILICON FOR THE COMMUNITY
DETAILS OF THE STUDENTS COMPLETED THE COURSE

S.No	Name of the Student	E-mail	Mobile	Programme Code	Year of Passing
1	A Sai Samvida	11199c003@kanchiuniv.ac.in	9618451849	B.E. ECE	2023
2	D.Khyathi Sri	11199c037@kanchiuniv.ac.in	9809895777	B.E. ECE	2023
3	D Medha Sharma	11199c041@kanchiuniv.ac.in	6301482456	B.E. ECE	2023
4	Ch Penchala Sai Pawaneeshwar	11199c031@kanchiuniv.ac.in	8498845561	B.E. ECE	2023
5	V Dileep Kumar	11199c042@kanchiuniv.ac.in	9705116743	B.E. ECE	2023
6	B Narayana Rao	11199c013@kanchiuniv.ac.in	9160935468	B.E. ECE	2023
7	B Sai Vaibhav	11199c021@kanchiuniv.ac.in	8374117982	B.E. ECE	2023
8	B Sai Koundinya	11199c025@kanchiuniv.ac.in	8978675869	B.E. ECE	2023
9	Konduru Divya	11199C088@kanchiuniv.ac.in	6305415730	B.E. ECE	2023
10	Lanka Sai Sudha Vani Priya	11199c096@kanchiuniv.ac.in	8008531717	B.E. ECE	2023
11	Kartheek Ravipati	11199c079@kanchiuniv.ac.in	8074072154	B.E. ECE	2023
12	M. Natraj Naidu	11199c102@kanchiuniv.ac. in	7981238944	B.E. ECE	2023
13	Kamasani Poorna	11199C073@kanchiuniv.ac.in	9989627021	B.E. ECE	2023
14	Kanipakam Harika	11199c074@kanchiuniv.ac.in	9550040510	B.E. ECE	2023
15	G. Poojitha	11199C054@kanchiuniv.ac.in	9390847737	B.E. ECE	2023
16	R Durga Sai Kashyap	11199c148@kanchiuniv.ac.in	9491030914	B.E. ECE	2023
17	D.Sagar	11199c157@kanchiuniv.ac.in	9390735371	B.E. ECE	2023
18	Sai Gayathri Thandra	11199c158@kanchiuniv.ac.in	9391179294	B.E. ECE	2023
19	S.Balasubramanya Sarma	11199c160@kanchiuniv.ac.in	9100224559	B.E. ECE	2023
20	Sara Sriram	11199c161@kanchiuniv.ac.in	7386005081	B.E. ECE	2023
21	S.Gayathri	11199c162@kanchiuniv.ac.in	8978055664	B.E. ECE	2023
22	B.R.Shree Nidhi	11199c164@kanchiuniv.ac.in	9361611492	B.E. ECE	2023
23	Siragari Hassan Sai	11199c167@kanchiuniv.ac.in	8106408417	B.E. ECE	2023
24	K. Srinithi	11199c172@kanchiuniv.ac.in	9840573698	B.E. ECE	2023
25	Tathireddy Kavyasree	11199c182@kanchiuniv.ac.in	9951791969	B.E. ECE	2023
26	T.Yasaswini Sarada	11199c189@kanchiuniv.ac.in	8688770388	B.E. ECE	2023
27	Velamakanni Uttara	11199c194@kanchiuniv.ac.in	6300814285	B.E. ECE	2023
28	Vemula Gopikrishna	11199c197@kanchiuniv.ac.in	9701808429	B.E. ECE	2023
29	Voleti Nagendra Kumar	11199c201@kanchiuniv.ac.in	9182923534	B.E. ECE	2023
30	Yetukuri Chandrakala	11199c207@kanchiuniv.ac.in	6301685207	B.E. ECE	2023

Date: 29/12/21

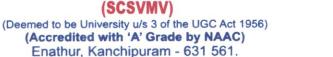## <u>Webinar Report on "Recent Trends in Embedded Systems"</u>

4Semitechnoogy India Private Ltd in collaboration with Department of ECE of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya jointly organized a Webinar on "**Recent Trends in Embedded Systems**" for IV Year students of ECE department. The Resource person for the webinar is Mr. Vinayaka Babu, Manager, 4Semitechnoogy India Private Ltd, Bangalore scheduled on Wednesday 29th December 2021 from 10.30 am. The session started promptly and the expert focused on the core concepts of Microelectronics, Design and Development of Embedded Systems using microcontrollers, DSP processors, impact and recent trends in industries. Out of 61 registrations, 50 students of ECE Department participated and the response was great during the webinar. Feedback reports were collected and certificates are provided to the active participants of the webinar.

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
(विश्वविद्यालयानुदानयोगस्य १९५६ विधे: तृतीयविधिमनुसृत्य मानितविश्वविद्यालयत्वेन प्रकटीकृतः)

SRI CHANDRASEKHARENDRA SARASWATHI VISWA MAHAVIDYALAYA
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Sri Chandrasekharendra Saraswathi Viswa Maha Vidyalaya
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Accredited with "A" Grade by NAAC, Approved by AICTE, New Delhi
Enathur, kanchipuram -631561

4Semitechnology India Private Ltd in collaboration with Department of Electronics and Communication Engineering
Organize

WEBINAR
ON
RECENT TRENDS IN EMBEDDED SYSTEMS

By

Mr. VINAYAKA BABU,
Manager,
4Semi Technology India Pvt Ltd,
Gayathrinagar,
Bangalore 560021

Dec 29, 2021
Wednesday

10.30 AM

Google Meet: https://meet.google.com/qxe-cbbq-sfw
Target Participants: Final Year Students

Organized By: Dr. K. Umapathy, Associate Prof/ Department of ECE

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
(विश्वविद्यालयानुदानयोगस्य १९५६ विधे: तृतीयविधिमनुसृत्य मानितविश्वविद्यालयत्वेन प्रकटीकृतः)

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Date: 30/12/21

Webinar Report on "Process Control and Automation In Industry"

Saveair Technologies Private Ltd in collaboration with Department of ECE of Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya jointly organized a Webinar on "Process Control and Automation In Industry" for III Year students of ECE department. The Resource person for the webinar is Mr. Prabhu, CEO, Saveair Technologies Private Ltd, Chennai scheduled on Thursday 30th December 2021 from 10.30 am. The session started promptly and the expert focused on the core concepts of IOT, Automation and Process Control in industries. Out of 71 registrations, 52 students of ECE Department participated and the response was great during the webinar. Feedback reports were collected and certificates are provided to the active participants of the webinar.

श्रीचन्द्रशेखरेन्द्रसरस्वतीविश्वमहाविद्यालयः
(विश्वविद्यालयानुदानयोगस्य १९५६ विधे: तृतीयविधिमनुसृत्य मानितविश्वविद्यालयत्वेन प्रकटीकृतः)

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Enathur, kanchipuram -631561

Saveair Technologies Pvt Ltd
in collaboration with
Department of Electronics and Communication Engineering
Organizes

WEBINAR
ON
PROCESS CONTROL AND AUTOMATION IN INDUSTRY

Dec 30, 2021
Thursday

10.30 AM

Target Participants: Third Year Students

Mr. PRABHU,
CEO,Saveair Technologies Pvt Ltd,
Chennai-600 083.

Google Meet: https://meet.google.com/ivn-syay-aaz

Coordinator: Dr. D.Muthukumaran, Asst. Prof/ Department of ECE