

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Alva's Education Foundation (R), Moodbidri)

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Shobhavana Campus, MIJAR-574225, Moodbidri, D.K., Karnataka

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Approval Letter

Date: 18.10.2023

To

Principal,

Alva's Institute of Engineering and Technology

Shobhavana Campus, MIJAR-574225, Moodbidri,

D.K., Karnataka.

Respected Sir,

Subject: Conducting Certificate Programme on “VLSI Design and Technology”

Regarding the a fore mentioned subject, I would like to kindly draw your attention to the fact that the department intends to hold a five-day certificate program on “VLSI Design and Technology” from October 27th to October 30, 2023. Dr. Siddesh G K, Dr. D V Manjunath, Dr. Ganesh V N, Mr. Sudhakar & Mr. Napoleon ,Proffesors from ECE department AIET, Serves as the program's resource person. Students of ECE department can participate in this training program.

Consider our request and take the appropriate action to facilitate further action.

Thanking You Sir

Coordinator

Dr. Manjunatha D.V

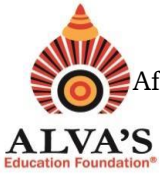
HoD

Dr.Siddesh

Principal

Dr.Peter Fernandes

PRINCIPAL
Alva's Institute of Engg. & Technology,
Mijar. MOOBBIDRI - 574 225, D.K



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Circular

Date: 20.10.2023

It is hereby informed to all the students of 5th and 7th Semester that our department is organizing 5 days certificate program on "VLSI Design and Technology" from October 27th to October 30, 2023. In this regard all the students are informed to attend the same and go through the basics of Digital Electronics and Verilog code. Certificate will be provided upon completion of course with minimum 85% attendance at the end of the course.

Coordinator

Dr. Manjunatha D.V

H. Q. D.

Dept. Of Electronics & Communication

Alva's Institute of Engg. & Technology

MIJAR, MOODBIDRI - 574 225



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Feedback Form

1. The resource Person is well prepared and Knowledgeably

Strongly Disagree	Disagree	Agree	Strongly Agree
-------------------	----------	-------	----------------
2. The resource person was presented in a clear and well organized manner.

Strongly Disagree	Disagree	Agree	Strongly Agree
-------------------	----------	-------	----------------
3. The resource person answered to questions in an informative, appropriate and satisfactory manner.

Strongly Disagree	Disagree	Agree	Strongly Agree
-------------------	----------	-------	----------------
4. The resource person covered all the topics as per the schedule

Strongly Disagree	Disagree	Agree	Strongly Agree
5. The content coverage will be useful for the future knowledge

Strongly Disagree	Disagree	Agree	Strongly Agree
6. The activities and assignments are relevant to the course content and learning objectives

Strongly Disagree	Disagree	Agree	Strongly Agree
7. The resource person has encouraged participants interaction

Strongly Disagree	Disagree	Agree	Strongly Agree
8. The resource person kept me engaged and interacted

Strongly Disagree	Disagree	Agree	Strongly Agree
9. Overall the sessions were informative and valuable

Strongly Disagree	Disagree	Agree	Strongly Agree
10. The Certification objective were met

Strongly Disagree	Disagree	Agree	Strongly Agree

If any remarks or suggestions you would like to make

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Alva's Institute of Engineering and Technology, Mijar, D.K
Department Of Electronics and Communication Engineering



**CORDIALLY INVITES
FOR**

STUDENT DEVELOPMENT PROGRAMME
on
VLSI DESIGN AND TECHNOLOGY



In the Gracious Presence

Mr. Vivek Alva
Managing Trustee, AEF

Dr. Peter Fernandes
Principal, AIET, Mijar

Venue : MBA Seminar Hall, AIET

Date : 27/10/2023

Timings : 9:30 AM to 10:30 AM

**STUDENT DEVELOPMENT
PROGRAMME**

PROGRAMME SCHEDULE

Time	Program
9:30 am	Lighting of Lamp
9:35 am	Welcoming the Gathering Dr Siddesh G K
9:45 am	Briefing of Programme Dr Dattathreya
9:50 am	Addressing the Gathering Dr Peter Fernandes
10:05 am	Presidential Address - Mr Vivek Alva
10:20 am	Vote of Thanks Dr Ganesh V N

Report on SDP program

Topic : Student Development program on “VLSI Design and Technology”

Resource Persons : Dr. Siddesh G K, Dr. D V Manjunath, Dr. Ganesh V N, Mr. Sudhakar & Mr. Napoleon

Date : 27.10.2023 to 31.10.2023



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Department Of Electronics and Communication Engineering

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STUDENT DEVELOPMENT PROGRAMME
on
VLSI DESIGN AND TECHNOLOGY



In the Gracious Presence
Mr. Vivek Alva
Managing Trustee, AEF
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9:45 am	Briefing of Programme Dr Dattathreya
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10:05 am	Presidential Address - Mr Vivek Alva
10:20 am	Vote of Thanks Dr Ganesh V N

Department of Electronics & Communication Engineering, Alva's Institute of Engineering & Technology, Mijar, Moodbidri, in association with department forum “Evionics” organized Student Development Program (SDP) for 3rd year students on “VLSI Design and Technology” from 27.10.2023 to 31.10.2023.

The main objectives of the program are to analyze the electrical and design characteristics of transistors, gates and study the issues & methodologies involved in the integration of these devices into complex high-performance systems.

The SDP begun with a formal inaugural ceremony at MBA seminar hall, AIET on 27th October 2023 at 9:30am in the presence of Dr. Siddesh G K, HOD, Department of ECE, AIET and SDP was coordinated by Dr. D V Manjunatha, Professor, Dept. Of ECE, AIET. The inaugural program proceeded with lighting the lamp and the presidential address by Dr. Siddesh, where he emphasized on the scope of attending such SDPs to update their skills on current technologies. Total **44 interested students of 5th semester ECE** were registered for this program. Dr. Manjuntha, Professor, Dept. of ECE, briefed about the four days student development program and informed the students to actively participate and gain the maximum knowledge. The program was hosted by Mr. Nagarjuna, final year student, Dept. of ECE. Finally, Dr. Ganesh V N, Assoc. Professor department of ECE proposed vote of thanks.



Inaugural function of student development program

Day 1:

Session 1: “Combinational Circuits in VLSI”

Resource person: Dr. D V Manjunatha, Professor, Dept. of ECE, AIET, Mijar

Date: 27th Oct. 2023 | Time: 11:30am to 12:30pm

Key points discussed during the session:

- Combinational digital circuits an overview
- Combinational logic circuits in VLSI
- Applications of combinational circuits.

Session 2: “Introduction to Digital Electronics”

Resource person: Dr. Siddesh G K, Professor and Head, Dept. of ECE, AIET, Mijar

Date: 27th Oct. 2023 | Time: 1:45pm to 3:30pm

Key points discussed during the session:

- Introduction about digital circuits & its types.
- Sequential digital circuits
- Difference in operation between combinational and sequential circuits
- Applications of sequential circuits

Day 2:

Session 3 : “Advanced Memory Devices ”

Resource person: Mr. Napoleon, Assistant professor, Dept. of ECE, AIET, Mijar

Date: 28th Oct. 2023 | Time: 9:15am to 10:45am

Key points discussed during the session:

- Introduction about MEMS devices, types and its operation.
- Memory devices and MEMS based storage.

Session 4: “Overview on Verilog Programming”

Resource person: Mr. Sudhakar, Sr. Assistant professor, Dept. of ECE, AIET, Mijar

Date: 28th Oct. 2023 | Time: 11:15am to 12:45pm

Key points discussed during the session:

- Introduction to Verilog.
- Types of Coding in Verilog.
- Structural and behavioral style in Verilog coding.
- Operators in Verilog programming.

Day 3:

Session 5: “Hands on training using Multisim”

Resource person: Dr. Ganesh V N, Assoc. Professor, Dept. of ECE, AIET, Mijar

Date: 29th Oct. 2023 | Time: 10:00am to 1:00pm

Key points discussed during the session:

- Multisim Simulator tool installation and its practical usage.
- How to build a schematic and evaluate circuit performance through interactive simulation and advanced analyses while creating custom capture and simulation parts.
- Designed for analog circuits like amplifiers, rectifiers, Oscillators and clipper circuits.

Day 4:

Session 6: “Semiconductor Technology and Its Recent Trends”

Resource person: Dr. Ganesh V N, Assoc. Professor, Dept. of ECE, AIET, Mijar

Date: 30th Oct. 2023 | Time: 9:15am to 10:45am

Key points discussed during the session:

- Brief history of semiconductors& its latest technologies
- Fabrication of IC design with various process like photolithography.

- Superconductors, polarized LEDs.
- Understanding the semiconductor, including its properties, fabrication process and applications.

Session 7: “Analog and Power Devices”

Resource person: Mr. Sudhakar, Sr. Assistant professor, Dept. of ECE, AIET, Mijar

Date: 30th Oct. 2023 | Time: 11:15am to 12:30pm

Key points discussed during the session:

- Introduction about Analog electronic circuits, types and its operation
- Application on analog circuits and various devices.
- Basic operation of power semiconductor devices like power MOSFET, power diode, thyristor, and IGBT.
- Applications of Power semiconductors

Session 8: “Hands on training using Multisim”

Resource person: Dr. Ganesh V N, Assoc. Professor, Dept. of ECE, AIET, Mijar

Date: 30th Oct. 2023 | Time: 1:45pm to 04:30pm

Key points discussed during the session:

- Multisim Simulator tool installation and its practical usage.
- How to build a schematic and evaluate circuit performance through interactive simulation and advanced analyses while creating custom capture and simulation parts.
- Designed for analog circuits like amplifiers, rectifiers, Oscillators and clipper circuits.

Day 5:

Session 9: “Digital System Design and Verification using Verilog ”

Resource person: Mr. Sudhakar, Sr. Assistant professor, Dept. of ECE, AIET, Mijar

Date: 31st Oct. 2023 | Time: 9:15am to 10:45am



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Key points discussed during the session:

- Overview of the digital system design.
- Design and verification flow in the Developments of digital integrated circuits

Session 10: "Hands on training using Multisim"

Resource person: Dr. Ganesh V N, Assoc. Professor, Dept. of ECE, AIET, Mijar

Date: 31st Oct. 2023 | Time: 11:15am to 12:30pm

Key points discussed during the session:

- Simulated various digital circuits.
- Build a project on regulated power supply and simulated the same.
- Briefed on how to make a PCB design using Multisim.

Session 11: "Introduction to CMOS design"

Resource person: Dr. D V Manjunatha, Professor, Dept. of ECE, AIET, Mijar

Date: 31st Oct. 2023 | Time: 2:00pm to 4:00pm

Key points discussed during the session:

- Overview on CMOS technology.
- Basic operation of MOS transistors.
- CMOS: working principle & its applications



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Glimpses of the SDP program



Coordinator



HOD

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

"Art and Technology" ATTENDANCE

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Student Development program on "VLSI Design and Technology" ATTENDANCE SHEET

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Student Development program on "VLSI Design and Technology" ATTENDANCE SHEET

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Student Development program on “VLSI Design and Technology” ATTENDANCE SHEET

20	4AL21EC079	Shivakumar K V
21	4AL21EC080	Shravya Shetty
22	4AL21EC081	Shreya Chandrahasa Shetty
23	4AL21EC082	Shreya K R
24	4AL21EC083	Shreyas S Naik
25	4AL21EC084	Shruthi
26	4AL21EC085	Siddharoodh B Durgipujeri
27	4AL21EC086	Sinchana C K
28	4AL21EC087	Sinchana R
29	4AL21EC088	Sinchana RD
30	4AL21EC089	Sinchana.S.D
31	4AL21EC090	Sindhu KS
32	4AL21EC091	Sindhu S Patil
33	4AL21EC092	Sonali
34	4AL21EC093	Srishti S Shetty
35	4AL21EC094	Suma K G
36	4AL21EC095	Sumith N
37	4AL21EC096	Sushrutha N
38	4AL21EC097	Tanishka
39	4AL21EC098	Tej Ashok
40	4AL21EC099	Thejas J Kotian
41	4AL21EC100	Thejashwi P Acharya



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Student Development program on “VLSI Design and Technology” ATTENDANCE SHEET

19	4AL22EC019	CHAITRA BASAVARAJ GANDAROTTI
20	4AL22EC020	CHANDAN D K
21	4AL22EC021	CHANDAN N R
22	4AL22EC022	CHARITH KUMAR K S
23	4AL22EC023	CHAVAN GAUTAM RAJU
24	4AL22EC024	DEEPAK Y M
25	4AL22EC025	DERICK ROBINSON KOTIAN
26	4AL22EC026	GAGAN RAJ
27	4AL22EC027	H G GAHANA JAIN
28	4AL22EC028	JAAHNNNAWWIE A
29	4AL22EC029	JYOTHI
30	4AL22EC030	KANNIKA PARAMESH SATTIGHALLI
31	4AL22EC031	KARTHIK
32	4AL22EC032	KARTHIK S KASHYAP
33	4AL22EC033	KARTIK S GUGADADDI
34	4AL22EC034	KEESHALYA N S
35	4AL22EC035	KIRAN M S
36	4AL22EC036	KOMAL DUNDAPPA KARASIDDAGOL
37	4AL22EC037	KSHAMA N
38	4AL22EC038	MADHU MAHANTESH AVVAKKANAVAR
39	4AL22EC039	MADHU V H
40	4AL22EC040	MADHUSUDHAN K

41	4AL22EC041	MAHESHWARI SHANKAR RADDER										
42	4AL22EC042	MALLIKARJUNGOUDA										
43	4AL22EC043	MANAN N G										
44	4AL22EC044	MANASA B S										
45	4AL22EC045	MANJUNATH BASAVARAJ KAMANAHALLI										
46	4AL22EC046	MANJUNATH CHOORI										
47	4AL22EC047	MANOJ JAGALI										
48	4AL22EC048	MEGHA KULKARNI										
49	4AL22EC049	MONIKA										
50	4AL22EC050	NAKSHA B ALVEKAR										
51	4AL22EC051	NANDISHAGOUDA DODDALINGANAGOUDAR										
52	4AL22EC052	NAVEEN SHIDDALINGAYYA SADASHIVAPETIMATH										
53	4AL22EC053	NETRA SHRISHAIL KURBET										
54	4AL22EC054	NIREEKSHA G M										
55	4AL22EC055	NISARGA										
56	4AL22EC056	NITHESHA										
57	4AL22EC057	NIVEDITHA RAGHAVENDRA BAVOOR										
58	4AL22EC058	OMKAR N PATTAR										
59	4AL22EC059	PATTADI VENKATAIYYA										
60	4AL22EC060	POOJA SULLAD										
61	4AL22EC061	PRADEEP M C										



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Student Development program on "VLSI Design and Technology" ALLIANCE

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

ATTENDANCE

DEPARTMENT OF ELECTRONICS & COMMUNICATION
Student Development program on "VLSI Design and Technology" ATTENDANCE SHEET

SECOND YEAR B SECTION (2023-2024)

[illegible]



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Student Development program on "VLSI Design and Technology"

Student Development program on "VLSI Design and Technology"									
Sl. No.	Roll No.	Name	Section	1	2	3	4	5	6
18.	4AL22EC082	S K PUNYASHREE	Section 1	80	80	80	80	80	80
19.	4AL22EC083	SAGAR N K	Section 1	80	80	80	80	80	80
20.	4AL22EC084	SAHANA BASAVARAJ ASUNDI	Section 1	80	80	80	80	80	80
21.	4AL22EC085	SAHANA N JYOTHI	Section 1	80	80	80	80	80	80
22.	4AL22EC086	SANJANA SHIVAGOUDA PATIL	Section 1	80	80	80	80	80	80
23.	4AL22EC087	SANJUSHREE T	Section 1	80	80	80	80	80	80
24.	4AL22EC088	SAVITA CHANNAPPA BUDASHEETTI	Section 1	80	80	80	80	80	80
25.	4AL22EC089	SAYUJ P NAIR	Section 1	80	80	80	80	80	80
26.	4AL22EC090	SHALESH	Section 1	80	80	80	80	80	80
27.	4AL22EC091	SHARANAPRAKASH HOSAMANI	Section 1	80	80	80	80	80	80
28.	4AL22EC092	SHETTY DIYA NITHYANANDA	Section 1	80	80	80	80	80	80
29.	4AL22EC093	SHETTY TRISHA VASANTHA	Section 1	80	80	80	80	80	80
30.	4AL22EC094	SHRAVAN	Section 1	80	80	80	80	80	80
31.	4AL22EC095	SHRAVANI	Section 1	80	80	80	80	80	80
32.	4AL22EC096	SHRINIDHI RAJUMAR SHINDE	Section 1	80	80	80	80	80	80
33.	4AL22EC097	SHWETA VEEERANAGOUDRA	Section 1	80	80	80	80	80	80
34.	4AL22EC098	SIDDU N DHANNOOR	Section 1	80	80	80	80	80	80
35.	4AL22EC099	SINCHANA KARUNAKAR POOJARI	Section 1	80	80	80	80	80	80
36.	4AL22EC100	SNEHA SANJAY BAGANE	Section 1	80	80	80	80	80	80
37.	4AL22EC101	SOHAM SHANTISAGAR KUDACHI	Section 1	80	80	80	80	80	80
38.	4AL22EC102	SONAL	Section 1	80	80	80	80	80	80
39.	4AL22EC103	SOUJANYA DHARMAGOUDA GUDDANAGOUDRA	Section 1	80	80	80	80	80	80



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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

STUDENT LIST

SECOND YEAR A SECTION (2023-2024)

Sl. No	USN	NAME OF THE STUDENT
1	4AL22EC001	ADITYA VERMA
2	4AL22EC002	AISHWARYA SANGANNA KUDLEPPANAVAR
3	4AL22EC003	AKASH H M
4	4AL22EC004	AMRUTHA R
5	4AL22EC005	ANKITH I N
6	4AL22EC006	ANNAPOORNA A C
7	4AL22EC007	ANUSHRI MALLAPPA JOGIN
8	4AL22EC008	ANVIT UTTAM NAIK
9	4AL22EC009	AQUIL SHAH
10	4AL22EC010	ARAVIND D R
11	4AL22EC011	ASHWINI VEERAPPA MINCHABUTTI
12	4AL22EC012	ASHWITH R
13	4AL22EC013	BASAVANNA
14	4AL22EC014	BHAGYASHRI RAJASHEKHAR HIEMATH
15	4AL22EC015	BHAVANA K N
16	4AL22EC016	BHOOMIKA C
17	4AL22EC017	BHOOMIKA K B
18	4AL22EC018	BINDU A
19	4AL22EC019	CHAITRA BASAVARAJ GANDAROTTI
20	4AL22EC020	CHANDAN D K
21	4AL22EC021	CHANDAN N R
22	4AL22EC022	CHARITH KUMAR K S
23	4AL22EC023	CHAVAN GAUTAM RAJU
24	4AL22EC024	DEEPAK Y M
25	4AL22EC025	DERICK ROBINSON KOTIAN
26	4AL22EC026	GAGAN RAJ
27	4AL22EC027	H G GAHANA JAIN
28	4AL22EC028	JAAHNNAWWIE A
29	4AL22EC029	JYOTHI
30	4AL22EC030	KANNIKA PARAMESH SATTIGIHALLI



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31	4AL22EC031	KARTHIK
32	4AL22EC032	KARTHIK S KASHYAP
33	4AL22EC033	KARTIK S GUGADADDI
34	4AL22EC034	KEESHALYA N S
35	4AL22EC035	KIRAN M S
36	4AL22EC036	KOMAL DUNDAPPA KARASIDDAGOL
37	4AL22EC037	KSHAMA N
38	4AL22EC038	MADHU MAHANTESH AVVAKKANAVAR
39	4AL22EC039	MADHU V H
40	4AL22EC040	MADHUSUDHAN K
41	4AL22EC041	MAHESHWARI SHANKAR RADDER
42	4AL22EC042	MALLIKARJUNGOUDA
43	4AL22EC043	MANAN N G
44	4AL22EC044	MANASA B S
45	4AL22EC045	MANJUNATH BASAVARAJ KAMANAHALLI
46	4AL22EC046	MANJUNATH CHOORI
47	4AL22EC047	MANOJ JAGALI
48	4AL22EC048	MEGHA KULKARNI
49	4AL22EC049	MONIKA
50	4AL22EC050	NAKSHA B ALVEKAR
51	4AL22EC051	NANDISHAGOUA DODDALINGANAGAUDAR
52	4AL22EC052	NAVEEN SHIDDALINGAYYA SADASHIVAPETIMATH
53	4AL22EC053	NETRA SHRISHAIL KURBET
54	4AL22EC054	NIREEKSHA G M
55	4AL22EC055	NISARGA
56	4AL22EC056	NITHESHA
57	4AL22EC057	NIVEDITHA RAGHAVENDRA BAVOOR
58	4AL22EC058	OMKAR N PATTAR
59	4AL22EC059	PATTADI VENKATAIYYA
60	4AL22EC060	POOJA SULLAD
61	4AL22EC061	PRADEEP M C
62	4AL22EC062	PRAJNA
63	4AL22EC063	PRAJWAL ANDANUR
64	4AL22EC064	PRAJWAL N MANEGAR
65	4AL23EC400	Darshan Godi



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66	4AL23EC401	Gangadhar S J
67	4AL23EC402	Karthik S
68	4AL23EC403	Manjunath M
69	4AL23EC404	Prajwal Bilagi

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

STUDENT LIST

SECOND YEAR B SECTION (2023-2024)

Sl. No	USN	NAME OF THE STUDENT
1.	4AL22EC065	PRANAVA UDUPA E P
2.	4AL22EC066	PRASAD PRAKASH OLEKAR
3.	4AL22EC067	PRATHIK M SALIAN
4.	4AL22EC068	PRATIK CHANDRAKANT KHED
5.	4AL22EC069	PREETAM SANJAY PATIL
6.	4AL22EC070	PRITHVIRAJ S SHIRAGANNAVAR
7.	4AL22EC071	PUNEETH KUMAR B R
8.	4AL22EC072	R M RUDRESH PATIL
9.	4AL22EC073	RAGHAVENDRA M O
10.	4AL22EC074	RAHUL U
11.	4AL22EC075	RAKSHA G
12.	4AL22EC076	RAMESH CHIGARER
13.	4AL22EC077	RAMU SHIVAPPA HIRUR
14.	4AL22EC078	RITHISH KUMAR CHANDRAHAS GOUDA
15.	4AL22EC079	ROHAN A NAIK
16.	4AL22EC080	ROSHINI M V
17.	4AL22EC081	S CHIRANJEEVI
18.	4AL22EC082	S K PUNYASHREE
19.	4AL22EC083	SAGAR N K
20.	4AL22EC084	SAHANA BASAVARAJ ASUNDI
21.	4AL22EC085	SAHANA N JYOTHI
22.	4AL22EC086	SANJANA SHIVAGOUDA PATIL
23.	4AL22EC087	SANJUSHREE T
24.	4AL22EC088	SAVITA CHANNAPPA BUDASHETTI
25.	4AL22EC089	SAYUJ P NAIR
26.	4AL22EC090	SHAILESH
27.	4AL22EC091	SHARANAPRAKASH HOSAMANI



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28.	4AL22EC092	SHETTY DIYA NITHYANANDA
29.	4AL22EC093	SHETTY TRISHA VASANTHA
30.	4AL22EC094	SHRAVAN
31.	4AL22EC095	SHRAVANI
32.	4AL22EC096	SHRINIDHI RAJKUMAR SHINDE
33.	4AL22EC097	SHWETA VEERANAGOUDRA
34.	4AL22EC098	SIDDU N DHANNOOR
35.	4AL22EC099	SINCHANA KARUNAKAR POOJARI
36.	4AL22EC100	SNEHA SANJAY BAGANE
37.	4AL22EC101	SOHAM SHANTISAGAR KUDACHI
38.	4AL22EC102	SONAL
39.	4AL22EC103	SOUJANYA DHARMAGOUDA GUDDANAGOUDRA
40.	4AL22EC104	SOUMYA MUCHHANDI
41.	4AL22EC105	SPANDANA G C
42.	4AL22EC106	SPOORTHI G
43.	4AL22EC107	SRUJAN H R
44.	4AL22EC108	SRUSHTI S M
45.	4AL22EC109	SUBRAMANYA K M
46.	4AL22EC110	SUHAS HIREMATH
47.	4AL22EC111	SUNIL ITAGI
48.	4AL22EC112	SUNITHA M
49.	4AL22EC113	SURAJ S AIRANI
50.	4AL22EC114	SWARNA K L
51.	4AL22EC115	UDBHAVI N M
52.	4AL22EC116	ULAVATTI SHIVARAJA
53.	4AL22EC117	V SAI HITESH GOWDA
54.	4AL22EC118	VARSHITHA A R
55.	4AL22EC119	VASANTKUMAR CHANDRASHEKHAR JUTTANNAVAR
56.	4AL22EC120	VEDANTH M H
57.	4AL22EC121	VEERESH
58.	4AL22EC122	VIDYASREE C S
59.	4AL22EC123	VIJAY KULAL
60.	4AL22EC124	VINAY S K
61.	4AL22EC125	VINAYAK BALAPPA PATTAR
62.	4AL22EC126	VISHWA PRADEEP SHET



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63.	4AL22EC127	YASHWANTH KUMAR N
64.	4AL23EC405	Prajwal N
65.	4AL23EC406	Rahul M
66.	4AL23EC407	Revathi M
67.	4AL23EC408	Santhosh M
68.	4AL23EC409	Shreyas B
69.	4AL23EC410	Viresh Halli

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STUDENT LIST

THIRD YEAR A SECTION (2023-2024)

#	USN	Student Name
1	4AL21EC001	A. S. Pavithra
2	4AL21EC002	Abhishek S
3	4AL21EC003	Akash A H
4	4AL21EC005	Akshay Kumar H
5	4AL21EC006	Amaresha M
6	4AL21EC007	Anchita
7	4AL21EC008	Anush S Amargol
8	4AL21EC009	B.Vennela
9	4AL21EC010	Basangouda Patil
10	4AL21EC011	Basavakiran
11	4AL21EC013	Bharath N
12	4AL21EC014	Bhaskar T
13	4AL21EC015	Bhavana.B
14	4AL21EC016	ChakravarthyJaipalTere
15	4AL21EC018	Charan Raj R V
16	4AL21EC019	Chethan M
17	4AL21EC020	Chethan K.M
18	4AL21EC021	Chiranjeevi U B
19	4AL21EC022	Chithra L
20	4AL21EC023	Darshan T S
21	4AL21EC024	Darshana Basavaraj
22	4AL21EC025	Deeksha S
23	4AL21EC026	Deekshith D Shetty
24	4AL21EC027	Diya
25	4AL21EC028	Gagan H S
26	4AL21EC029	Gowtham M A
27	4AL21EC030	Harshitha B S
28	4AL21EC031	Hemanth R
29	4AL21EC032	Hemashri H N
30	4AL21EC033	HuriyaSanadi
31	4AL21EC034	Inchara S Shetty
32	4AL21EC035	Jeevan K G
33	4AL21EC036	Jeevan V
34	4AL21EC037	Kalmesh G Galigoudra



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35	4AL21EC038	Kaluva Chandrashekar
36	4AL21EC039	Keerthan S
37	4AL21EC040	Kiran Kashyap M
38	4AL21EC041	Kishor U
39	4AL21EC042	Lakshan
40	4AL21EC043	Lakshmi Keerthana B
41	4AL21EC044	Lekhan T
42	4AL21EC045	Madugonde Sandeep
43	4AL21EC046	Mahantesh
44	4AL21EC047	Mailaragouda N P
45	4AL21EC049	Manupriya Y
46	4AL21EC050	Meghana L
47	4AL21EC051	Mohammed Iqbal
48	4AL21EC052	Muhammad Razi
49	4AL21EC053	Nagabhushan H K
50	4AL21EC054	Naveen Kumar H S
51	4AL21EC062	Prajwal S Das
52	4AL21EC068	Ramya R
53	4AL21EC104	Vaishnavi S
54	4AL22EC400	Abhishek P T
55	4AL22EC401	Chethana A B
56	4AL22EC402	Chetan G Kur Gouda
57	4AL22EC403	Lakshmi P B
58	4AL22EC405	Pallavi B
59	4AL22EC406	Shamshuddin
60	4AL22EC407	Suhani R J
61	4AL22EC408	Veeresh S V

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STUDENT LIST

THIRD YEAR B SECTION (2023-2024)

#	USN	Student Name
1	4AL21EC056	Nivedita T Patil
2	4AL21EC057	Prajyot Rajgonda
3	4AL21EC058	Pavan
4	4AL21EC059	Pooja Venkatesh
5	4AL21EC060	Prajwal L R
6	4AL21EC061	Prajwal Malabagi
7	4AL21EC063	Prakruthi K P
8	4AL21EC064	Prasanna Kumar B I
9	4AL21EC065	Rakesh
10	4AL21EC066	Raksha
11	4AL21EC067	Rakshith
12	4AL21EC069	Ravi Kovi
13	4AL21EC070	Sahana
14	4AL21EC071	Saikumar
15	4AL21EC073	Sanjana Shrikant
16	4AL21EC074	Santhosha A S
17	4AL21EC076	Shashank C
18	4AL21EC077	Shashank Swami
19	4AL21EC078	Shashank Viresh
20	4AL21EC079	Shivakumar K V
21	4AL21EC080	Shravya Shetty
22	4AL21EC081	Shreya Chandrahasa
23	4AL21EC082	Shreya K R
24	4AL21EC083	Shreyas S Naik
25	4AL21EC084	Shruthi
26	4AL21EC085	Siddharoodh B
27	4AL21EC086	Sinchana C K
28	4AL21EC087	Sinchana R
29	4AL21EC088	Sinchana RD
30	4AL21EC089	Sinchana.S.D
31	4AL21EC090	Sindhu KS



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32	4AL21EC091	Sindhu S Patil
33	4AL21EC092	Sonali
34	4AL21EC093	Srishti S Shetty
35	4AL21EC094	Suma K G
36	4AL21EC095	Sumith N
37	4AL21EC096	Sushrutha N
38	4AL21EC097	Tanishka
39	4AL21EC098	Tej Ashok
40	4AL21EC099	Thejas J Kotian
41	4AL21EC100	Thejashwi P Acharya
42	4AL21EC101	Thrisha P Hegde
43	4AL21EC102	Usha Rani.N
44	4AL21EC103	V Venkta Sainihith
45	4AL21EC105	Vaishnavi Vithal Naik
46	4AL21EC106	Varshini Shetty
47	4AL21EC107	Varun Kumar R
48	4AL21EC108	Varun Devaramani
49	4AL21EC109	Veena Basavaraj
50	4AL21EC110	Videesh D Shetty
51	4AL21EC111	Vishal
52	4AL21EC112	Vishwanath HB
53	4AL21EC113	Yashaswini T R
54	4AL21EC114	Yashwanth GT
55	4AL21EC115	Yogeshwar M
56	4AL20EC009	C. Navajeevan
57	4AL22EC404	Navaneeth

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STUDENT LIST

FOURTH YEAR (2023-2024)

Sl. No	USN	NAME OF THE STUDENT
1	4AL20EC001	AISHWARYA A P
2	4AL20EC002	AISHWARYA PANCHAGAVI
3	4AL20EC004	AKSHAY
4	4AL20EC005	AKSHAY SONAR
5	4AL20EC006	ARAVINDA JOGI
6	4AL20EC007	BHAVANA M
7	4AL20EC008	CHAITHRASHREE M G
8	4AL20EC010	CHETHANA.M
9	4AL20EC011	DARSHAN MADIVAL
10	4AL20EC012	DISHA H
11	4AL20EC013	HARSHITHA D K
12	4AL20EC014	JYOTI PHAKKIRANNANAVAR
13	4AL20EC015	K.VIJAY BHANU
14	4AL20EC016	KARTHIK G SHET
15	4AL20EC017	KISHAN KUMAR
16	4AL20EC018	KRATHIKA
17	4AL20EC019	KSHAMA TC
18	4AL20EC020	LIBINA LAL
19	4AL20EC021	MANJUNATH SAJJAN
20	4AL20EC023	MOHAMMED SHARFUDDIN
21	4AL20EC024	MOKSHITH
22	4AL20EC025	MONIKA. D. B.
23	4AL20EC026	MONISHA P
24	4AL20EC027	NAGARJUNA GS
25	4AL20EC028	PADALA SATTIBABU



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26	4AL20EC029	PANCHANGAM VENKATESH LIKHITHA
27	4AL20EC030	PAVAN KH
28	4AL20EC031	POOJA P
29	4AL20EC032	PRAJAKTHA POOJARY
30	4AL20EC033	PRAJWAL R
31	4AL20EC034	PRASHANTH VK
32	4AL20EC035	PRATHAM PUTHRAN
33	4AL20EC036	PRATHISH G NAYAK
34	4AL20EC037	PRAVEEN VISHWAKARMA
35	4AL20EC038	PREETI GOVINDAGOUDA MALLANAGOUDRA
36	4AL20EC039	RAKESH SANGSHETTY
37	4AL20EC040	RAKSHITHA S
38	4AL20EC041	RAMYA K
39	4AL20EC042	RANJITHA R
40	4AL20EC043	ROHAN H
41	4AL20EC045	SANGAMESH BIRADAR
42	4AL20EC046	SANJAY GK
43	4AL20EC048	SANTHRIPTI C S
44	4AL20EC049	SHRAVAN V UPADHYAYA
45	4AL20EC050	SHRIDEVI RAO
46	4AL20EC051	SHRUTHI
47	4AL20EC052	SHUBHASHRI S
48	4AL20EC053	SHWETHA
49	4AL20EC054	SOUMYA N
50	4AL20EC055	SPOORTHI SALASKAR
51	4AL20EC056	SRUJAN S
52	4AL20EC057	UMESH
53	4AL20EC058	VARSHINI K L
54	4AL20EC059	VEENA TALAWAR



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55	4AL20EC060	VINOD RAJ G N
56	4AL20EC061	VINYASHREE JAIN
57	4AL20EC062	VISHANTH
58	4AL20EC063	VISHWANATH

Siddesh

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Feedback Form

Resource person: In House Faculties

The resource Person is well prepared and Knowledgeably

Strongly Disagree	Disagree	Agree	Strongly Agree
-------------------	----------	-------	----------------

1. The resource person was presented in a clear and well organized manner.

Strongly Disagree	Disagree	Agree	Strongly Agree
-------------------	----------	-------	----------------

2. The resource person answered to questions in an informative, appropriate and satisfactory manner.

Strongly Disagree	Disagree	Agree	Strongly Agree
-------------------	----------	-------	----------------

3. The resource person covered all the topics as per the schedule

Strongly Disagree	Disagree	Agree	Strongly Agree

4. The content coverage will be useful for the future knowledge

Strongly Disagree	Disagree	Agree	Strongly Agree

5. The activities and assignments are relevant to the course content and learning objectives

Strongly Disagree	Disagree	Agree	Strongly Agree

6. The resource person has encouraged participants interaction

Strongly Disagree	Disagree	Agree	Strongly Agree

7. The resource person kept me engaged and interacted

Strongly Disagree	Disagree	Agree	Strongly Agree

8. Overall the sessions were informative and valuable

Strongly Disagree	Disagree	Agree	Strongly Agree

9. The Certification objective were met

Strongly Disagree	Disagree	Agree	Strongly Agree

If any remarks or suggestions you would like to make

DEI

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ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

Student Development program on “VLSI Design and Technology”

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING CERTIFICATE

THIS IS TO CERTIFY THAT MR/ MS. MAHANTESH. USN : 4AL21EC046. ATTENDED SUCCESSFULLY THE 5 DAYS SDP PROGRAM CONDUCTED ON VLSI DESIGN & TECHNOLOGY. FROM 27.10.2023 TO 31.10.2023.

Siddesh

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A green ink signature of the Principal, consisting of stylized initials.

PRINCIPAL

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