



C1.3.3-Percentage of students undertaking project work/field work/ internships (Data for the latest completed academic year)

Academic Year-2020-21

ATME COLLEGE OF ENGINEERING

Index Sheet

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2	Internship Details of Computer Science Engineering	Enrolled company details with sample internship certificates
3	Internship Details of Electronics & Communication Engineering	Enrolled company details with sample internship certificates
4	Internship Details of Electrical & Electronics Engineering	Enrolled company details with sample internship certificates
5	Internship Details of Mechanical Engineering	Enrolled company details with sample internship certificates
6	Mini Project- Department of Mechanical Engineering	➤ Supporting Student details
7	Mini Project- Department of Electrical Engineering	➤ Supporting Student details
8	Mini Project- Department of Electronics & Communication Engineering	➤ Supporting Student details
9	Extensive Survey- Department of Civil Engineering	➤ Supporting Student details
10	Mini Project- Department of Computer Science Engineering	➤ Supporting Student details
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12	Project- Department of Electrical Engineering	➤ Supporting Student details
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a. Internship

The Department encourages students to undergo internship as per the university curriculum.

Academic Year: 2020-2021

SL No.	USN Number	Student Name	Company Name	Domain
1	4AD15CV003	ANUSHA N	SkillTech	Construction
2	4AD15CV008	D P VIKAS	Apex Global Tech Solution	Construction
3	4AD15CV011	HAJI MOHAMMED ADNAN	Apex Global Tech Solution	Construction
4	4AD15CV027	MOHAMMED ZAID	Apex Global Tech Solution	Construction
5	4AD15CV028	MURUGESH P	Apex Global Tech Solution	Construction
6	4AD16CV002	ADAN CLEFORD A	Apex Global Tech Solution	Construction
7	4AD16CV031	NISHANTH GOWDA S K	Apex Global Tech Solution	Construction
8	4AD16CV031	S PRAJWAL	Apex Global Tech Solution	Construction
9	4AD16CV032	PRUTHVIJ S	Apex Global Tech Solution	Construction
10	4AD16CV043	TEJAS M	Apex Global Tech Solution	Construction
11	4AD16CV400	AKASH R	Sheetal Engineering Pvt Ltd	Construction
11	4AD17CV001	ADARSH S S	CAD Station	Construction
12	4AD17CV003	AKSHATHA N	Balaji Infrastructure Pvt Ltd	Construction
13	4AD17CV004	ALEX ABRAHAM P	Balaji Infrastructure Pvt Ltd	Construction
14	4AD17CV006	BI BI AYIMAN	Balaji Infrastructure Pvt Ltd	Construction
15	4AD17CV007	CHEZHANAGOWDA M C	Balaji Infrastructure Pvt Ltd	Construction
16	4AD17CV008	CHIRAG R	Venus Construction	Construction
17	4AD17CV009	DEEKSHA V	Balaji Infrastructure Pvt Ltd	Construction
18	4AD17CV011	DIVYASHREE G RAJ	Balaji Infrastructure Pvt Ltd	Construction
19	4AD17CV012	GANESH D	Apex Global Tech Solution	Construction
20	4AD17CV014	HRUTHIK S	Apex Global Tech Solution	Construction
21	4AD17CV015	KARTHIK K	Balaji Infrastructure Pvt Ltd	Construction
22	4AD17CV016	KASHIF AKBAR	Balaji Infrastructure Pvt Ltd	Construction
23	4AD17CV017	KAUSTUBHA M B	Balaji Infrastructure Pvt Ltd	Construction
24	4AD17CV018	KAVYASHREE R	Balaji Infrastructure Pvt Ltd	Construction
25	4AD17CV019	MEGHA N	Balaji Infrastructure Pvt Ltd	Construction
26	4AD17CV022	NAVEEN K	Balaji Infrastructure Pvt Ltd	Construction
27	4AD17CV023	NAVEEN M	Balaji Infrastructure Pvt Ltd	Construction
28	4AD17CV024	NAVYA L	Balaji Infrastructure Pvt Ltd	Construction
29	4AD17CV026	PAVITHRA B S	Balaji Infrastructure Pvt Ltd	Construction
30	4AD17CV027	PRAKASH BAHADUR L	Panchayat Raj Development	Construction
31	4AD17CV028	PUTTAVERE GOWDA K V	Balaji Infrastructure Pvt Ltd	Construction
32	4AD17CV029	PRUTHVI DEV R	Apex Global Tech Solution	Construction
33	4AD17CV030	RAKESH KUMAR G S	Balaji Infrastructure Pvt Ltd	Construction
34	4AD17CV031	RAKSHITH M	Balaji Infrastructure Pvt Ltd	Construction

35	4AD17CV032	ROOPINI N	Balaji Infrastructure Pvt Ltd	Construction
36	4AD17CV033	SAMPREETH SOORI S	Balaji Infrastructure Pvt Ltd	Construction
37	4AD17CV034	SHASHANK MR	Balaji Infrastructure Pvt Ltd	Construction
38	4AD17CV035	SHIVAPRASADU G M	Balaji Infrastructure Pvt Ltd	Construction
39	4AD17CV036	THEJASGOWDA L N	Balaji Infrastructure Pvt Ltd	Construction
40	4AD17CV037	V HEMANTH KUMAR	Apex Global Tech Solution	Construction
41	4AD17CV040	VISHWAS R	Balaji Infrastructure Pvt Ltd	Construction
42	4AD17CV041	YASHAS R	CAD Station	Construction
43	4AD17CV042	YASHWANTH B	Balaji Infrastructure Pvt Ltd	Construction
44	4AD17CV043	YASHWANTH L	Balaji Infrastructure Pvt Ltd	Construction
45	4AD17CV044	YOGASWATHI M	Balaji Infrastructure Pvt Ltd	Construction
46	4AD18CV400	AKRAM PASHA	Balaji Infrastructure Pvt Ltd	Construction
47	4AD18CV401	ARUN A	Balaji Infrastructure Pvt Ltd	Construction
48	4AD18CV402	BRIJESH N GOWDA	Balaji Infrastructure Pvt Ltd	Construction
49	4AD18CV403	CHANDAN N	Balaji Infrastructure Pvt Ltd	Construction
50	4AD18CV404	CHIDAMBARA GUPTHA H T	Balaji Infrastructure Pvt Ltd	Construction
51	4AD18CV405	DHANUSH B S	Balaji Infrastructure Pvt Ltd	Construction
52	4AD18CV406	HEMANTHA G	Balaji Infrastructure Pvt Ltd	Construction
53	4AD18CV407	KAUSHAL B C	Balaji Infrastructure Pvt Ltd	Construction
54	4AD18CV408	KUSHANK R	Balaji Infrastructure Pvt Ltd	Construction
55	4AD18CV409	LAVANYA B C	Balaji Infrastructure Pvt Ltd	Construction
56	4AD18CV410	MAHESH N	Balaji Infrastructure Pvt Ltd	Construction
57	4AD18CV411	MANOJ	Balaji Infrastructure Pvt Ltd	Construction
58	4AD18CV412	MANOJ N	Balaji Infrastructure Pvt Ltd	Construction
59	4AD18CV413	MOHANKUMAR C	Balaji Infrastructure Pvt Ltd	Construction
60	4AD18CV414	MOHAN N D	Balaji Infrastructure Pvt Ltd	Construction
61	4AD18CV415	NAGARATHNA H T	Balaji Infrastructure Pvt Ltd	Construction
62	4AD18CV416	NANDAN S	Balaji Infrastructure Pvt Ltd	Construction
63	4AD18CV417	NIRUPANAGOUDA	Balaji Infrastructure Pvt Ltd	Construction
64	4AD18CV418	NITHYA M V	Balaji Infrastructure Pvt Ltd	Construction
65	4AD18CV420	RAJINIKANTH K	Balaji Infrastructure Pvt Ltd	Construction
66	4AD18CV421	RAKESH A	Balaji Infrastructure Pvt Ltd	Construction
67	4AD18CV422	RATHAN B R	Balaji Infrastructure Pvt Ltd	Construction
68	4AD18CV423	SAGAR R	Balaji Infrastructure Pvt Ltd	Construction
69	4AD18CV425	SUNIL S	Venus Construction	Construction
70	4AD18CV426	SYED ABDUL BASEED	Balaji Infrastructure Pvt Ltd	Construction
71	4AD18CV427	USHA M S	Balaji Infrastructure Pvt Ltd	Construction
72	4AD18CV429	YATHISHKUMAR S	Balaji Infrastructure Pvt Ltd	Construction



Date: 03/05/2021

This is to certify that Mr. / Ms. **Kaustubha M B** bearing USN **4AD17CV017** studying in 7th semester at ATME College of Engineering, Mysuru has successfully completed the internship training program from **28th March 2021 to 17th April 2021**.

His / Her performance during the training is satisfactory.

BALAJI INFRASTRUCTURE



8549933002



rahulayyappan9@gmail.com



MIG-02, 1st Main Road, Nimishambha Layout,
Kuvempunagar, Mysuru 570 023.

For Balaji Infrastructure


Proprietor



Date: 03/05/2021

This is to certify that Mr. / Ms. **KAVYA SHREE R** bearing USN **4AD17CV018** studying in 7th semester at ATME College of Engineering, Mysuru has successfully completed the internship training program from **28th March 2021 to 17th April 2021.**

His / Her performance during the training is satisfactory.

BALAJI INFRASTRUCTURE



8549933002



rahulayyappan9@gmail.com



MIG-02, 1st Main Road, Nimishambha Layout,
Kuvempunagar, Mysuru 570 023.

For Balaji Infrastructure


Proprietor

Department of Computer Science & Engineering

a. Internship

The Department encourages students to undergo internship as per the university curriculum.

Academic Year:2020-2021

Sl. No.	USN	Name	Company	Domain
1	4AD16CS094	USHA M T	CISCO, ATMECE	CCNA Module I - Introduction to networks
2	4AD16CS102	RACHAN M A	CISCO, ATMECE	CCNA - Routing & switching
3	4AD17CS002	ABHISHEK R	CISCO, ATMECE	CCNA - Routing & switching
4	4AD17CS004	AHALYA P	CISCO, ATMECE	CCNA - Routing & switching
5	4AD17CS005	AKHILESH J A	CISCO, ATMECE	CCNA - Routing & switching
6	4AD17CS006	AMULYA P	CISCO, ATMECE	CCNA - Routing & switching
7	4AD17CS007	ANEES FATHIMA	CISCO, ATMECE	CCNA - Routing & switching
8	4AD17CS008	ANIL KUMAR GADEDA GOUDAR G	CISCO, ATMECE	CCNA Module II - Routing & switching essentials
9	4AD17CS011	APOORVA R	CISCO, ATMECE	CCNA Module II - Routing & switching essentials
10	4AD17CS012	ARJUN V	CISCO, ATMECE	CCNA - Routing & switching
11	4AD17CS014	BHARATH J	CISCO, ATMECE	CCNA - Routing & switching
12	4AD17CS015	BHAVANA M	CISCO, ATMECE	CCNA - Routing & switching
13	4AD17CS016	BHAVANA R	CISCO, ATMECE	CCNA - Routing & switching
14	4AD17CS018	CANNY CUSHALAPPA N J	CISCO, ATMECE	CCNA Module II - Routing & switching essentials

Department of Computer Science & Engineering

15	4AD17CS019	CHANDANA A S	CISCO, ATMECE	CCNA Module II - Routing & switching essentials
16	4AD17CS020	CHANDANA M	CISCO, ATMECE	CCNA - Routing & switching
17	4AD17CS021	DARSHINI R	CISCO, ATMECE	CCNA Module II - Routing & switching essentials
18	4AD17CS022	DIVYA H	CISCO, ATMECE	CCNA - Routing & switching
19	4AD17CS024	FAIZA FIRDAUS	CISCO, ATMECE	CCNA - Routing & switching
20	4AD17CS025	FARHAZ KHAN	CISCO, ATMECE	CCNA - Routing & switching
21	4AD17CS026	GEETHA S	CISCO, ATMECE	CCNA - Routing & switching
22	4AD17CS028	HARISH L K	CISCO, ATMECE	CCNA Module II - Routing & switching essentials
23	4AD17CS029	HARSHITHA M	CISCO, ATMECE	CCNA - Routing & switching
24	4AD17CS030	HARSHITHA M P	CISCO, ATMECE	CCNA - Routing & switching
25	4AD17CS031	HEMANTH B	CISCO, ATMECE	CCNA Module II - Routing & switching essentials
26	4AD17CS032	JANAVI K V	CISCO, ATMECE	CCNA - Routing & switching
27	4AD17CS034	JESMITHA M P	CISCO, ATMECE	CCNA - Routing & switching
28	4AD17CS037	KULSUM KHANUM K	CISCO, ATMECE	CCNA - Routing & switching
29	4AD17CS038	KUSUM I K	CISCO, ATMECE	CCNA - Routing & switching
30	4AD17CS039	LAVANYA S	CISCO, ATMECE	CCNA - Routing & switching
31	4AD17CS040	LIKITH V	CISCO, ATMECE	CCNA - Routing & switching

Department of Computer Science & Engineering

32	4AD17CS041	M S CHINNIDHI ARADHYA	CISCO, ATMECE	CCNA - Routing & switching
33	4AD17CS042	M S HRUTHVIC	CISCO, ATMECE	CCNA Module II - Routing & switching essentials
34	4AD17CS043	MACHAIAH M E	CISCO, ATMECE	CCNA Module II - Routing & switching essentials
35	4AD17CS044	MADHUSHREE S	CISCO, ATMECE	CCNA - Routing & switching
36	4AD17CS046	MALAVIKA T M	CISCO, ATMECE	CCNA - Routing & switching
37	4AD17CS047	MANISH KUMAR S	CISCO, ATMECE	CCNA - Routing & switching
38	4AD17CS048	MEGHANA R	CISCO, ATMECE	CCNA - Routing & switching
39	4AD17CS050	MOHAMED SHOAIB	CISCO, ATMECE	CCNA - Routing & switching
40	4AD17CS053	NANDAKISHOR B M	CISCO, ATMECE	Introduction to networks
41	4AD17CS054	NANDINI J	CISCO, ATMECE	CCNA - Routing & switching
42	4AD17CS055	NANDINI M M	CISCO, ATMECE	CCNA Module I - Introduction to networks
43	4AD17CS055	R ANU KANTHAN	CISCO, ATMECE	CCNA Module I - Introduction to networks
44	4AD17CS057	NIKHITHA S RAO	CISCO, ATMECE	CCNA - Routing & switching
45	4AD17CS058	NISARGA C N	CISCO, ATMECE	CCNA - Routing & switching
46	4AD17CS059	NISHCHAL R	Amazon Internet Service Private Limited	Introduction to networks
47	4AD17CS060	NITHAN L	CISCO, ATMECE	CCNA - Routing & switching
48	4AD17CS061	NIVEDITHA S N	CISCO, ATMECE	CCNA - Routing & switching
49	4AD17CS062	PAVAN KUMAR H K	CISCO, ATMECE	CCNA - Routing & switching

Department of Computer Science & Engineering

50	4AD17CS063	PAVAN SITARAM HEGDE	CISCO, ATMECE	CCNA - Routing & switching
51	4AD17CS064	POOJASHREE N	CISCO, ATMECE	CCNA routing & switching : Introduction to network
52	4AD17CS066	PRATHEEKSHA G	CISCO, ATMECE	Introduction to networks
53	4AD17CS067	PREKSHA S	CISCO, ATMECE	Introduction to networks
54	4AD17CS069	RACHANA G S	CISCO, ATMECE	Introduction to networks
55	4AD17CS071	RAKSHITH KUMAR H N	CISCO, ATMECE	Introduction to networks
56	4AD17CS072	RAKSHITHA C M	CISCO, ATMECE	Introduction to networks
57	4AD17CS073	RAKSHITHA Y S	CISCO, ATMECE	Introduction to networks
58	4AD17CS074	RENUKA S	CISCO, ATMECE	Introduction to networks
59	4AD17CS075	RUCKSARE SABHA	CISCO, ATMECE	CCNA Module I - Introduction to networks
60	4AD17CS076	SACHIN N	CISCO, ATMECE	CCNA - Routing & switching
61	4AD17CS077	SAHANA K C	CISCO, ATMECE	CCNA - Routing & switching
62	4AD17CS078	SAHANA M P	CISCO, ATMECE	CCNA - Routing & switching
63	4AD17CS079	SAHANA M S	CISCO, ATMECE	CCNA - Routing & switching
64	4AD17CS080	SAMURA MARIYAM K A	CISCO, ATMECE	CCNA - Routing & switching
65	4AD17CS081	SANJANA B L	CISCO, ATMECE	CCNA - Routing & switching
66	4AD17CS083	SHREYAS M L	CISCO, ATMECE	CCNA Module I - Introduction to networks
67	4AD17CS084	SHREYAS MAHENDRAKAR S	CISCO, ATMECE	CCNA - Routing & switching
68	4AD17CS086	SOWMYA M V	CISCO, ATMECE	CCNA - Routing & switching
69	4AD17CS088	SUSHMA V	CISCO, ATMECE	Introduction to networks

Department of Computer Science & Engineering

70	4AD17CS089	SUSHMITHA C M	CISCO, ATMECE	CCNA - Routing & switching
71	4AD17CS090	SYED ABDUR RAHAMAN	CISCO, ATMECE	CCNA Module I - Introduction to networks
72	4AD17CS091	SYED ASIF	CISCO, ATMECE	CCNA Module I - Introduction to networks
73	4AD17CS092	T N SINCHAN MUTHAMMA	CISCO, ATMECE	CCNA Module I - Introduction to networks
74	4AD17CS093	TANIA FAREEN	CISCO, ATMECE	CCNA - Routing & switching
75	4AD17CS094	TAYYABA	CISCO, ATMECE	CCNA Module I - Introduction to networks
76	4AD17CS095	TEJAS M K	CISCO, ATMECE	Introduction to networks
77	4AD17CS096	TEJASWINI A G	CISCO, ATMECE	CCNA Module I - Introduction to networks
78	4AD17CS097	VARSHITHA R	CISCO, ATMECE	CCNA Module I - Introduction to networks
79	4AD17CS098	VINAYKUMAR Y D	CISCO, ATMECE	CCNA - Routing & switching
80	4AD17CS099	VISMAYA S P	CISCO, ATMECE	CCNA Module I - Introduction to networks
81	4AD17CS100	YASHASWINI H R	CISCO, ATMECE	CCNA - Routing & switching
82	4AD17CS101	YASHWANTH P S	CISCO, ATMECE	CCNA - Routing & switching
83	4AD18CS0400	AMRUTHA A S	CISCO, ATMECE	CCNA - Routing & switching
84	4AD18CS0401	DEEPIKA K	CISCO, ATMECE	CCNA - Routing & switching
85	4AD18CS0402	MEGHANA H S	CISCO, ATMECE	CCNA - Routing & switching
86	4AD18CS0403	PALLAVI K M	CISCO, ATMECE	CCNA - Routing & switching
87	4AD18CS0404	VENKATARAJU N	CISCO, ATMECE	CCNA - Routing & switching



Department of Computer Science & Engineering

88	4AD17CS017	BHOOMIKA P	SPInteg Technologies Private limited	Intelligent BOT for invoice processing
89	4AD17CS036	KRITHIKA G	SPInteg Technologies Private limited	Intelligent BOT for invoice processing
90	4AD17CS087	SRIVATHSA S RAGHAVAN	SPInteg Technologies Private limited	Intelligent BOT for invoice processing
91	4AD17CS001	ABHINAV S H	Himpact Technologies Private Limited	VI UX Design Intern



Certificate of Course Completion

Cisco Networking Academy

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

USHA M T

Student

ATME College of Engineering

Academy Name

India

Location

10 Apr 2021

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy



Department of Computer Science & Engineering



Certificate of Course Completion

Cisco Networking Academy

CCNA Routing and Switching: Introduction to Networks

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- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

SHREYAS MAHENDRAKAR S

Student

ATME College of Engineering

Academy Name

India

Location

10 Apr 2021

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy



ATME

College of Engineering



Department of Computer Science & Engineering



Cisco Networking Academy

Certificate of Course Completion

CCNA Routing and Switching: Introduction to Networks

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- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

T N SINCHAN MUTHAMMA

Student

ATME College of Engineering

Academy Name

India

Location

10 Apr 2021

Date

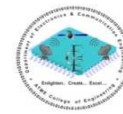
Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

ATME COLLEGE OF ENGINEERING

13th Kilometer, Mysore-Kanakapura-Bangalore Road, Mysore- 570 028 P : 0821-2593335 F : 0821-2593328

Email : csdept@atme.in

Web : www.atme.in



Experiential Learning

a. Internship

The Department encourages students to undergo internship as per the university curriculum.

Academic Year:2019-2020

1.Company: LabVIEW Academy,

SJB Institute of Technology

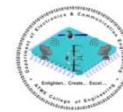
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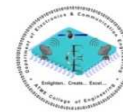
Bengaluru

Domain: Embedded System

Sl. No.	USN	Name
1	4AD17EC001	AISHWARYA SY
2	4AD17EC002	AJAY C
3	4AD17EC004	ANU R
4	4AD17EC005	APOORVA
5	4AD17EC006	ARPITHA B
6	4AD17EC008	BASAVARAJ D K
7	4AD17EC009	BHANUPRIYA B
8	4AD17EC010	BHAVANA D C
9	4AD17EC011	BHOOMIKA G
10	4AD17EC013	BHUVANA M C
11	4AD17EC014	BHUVANESHWARI B V
12	4AD17EC015	CHAITHANYA DS
13	4AD17EC016	CHANDAN. B
14	4AD17EC017	CHANDU D
15	4AD17EC018	CHANDU PRASAD T L
16	4AD17EC019	CHAYA.R
17	4AD17EC020	CHINGAKHAM ROMITA CHANU
18	4AD17EC021	DEEPIKA S R
19	4AD17EC023	DHANANJAYA S
20	4AD17EC024	DHANUSHA T
21	4AD17EC025	DILIP N
22	4AD17EC026	GIRISH BABU C J
23	4AD17EC030	GOWTHAMI KINHAL
24	4AD17EC027	HARSHITH K
25	4AD17EC028	HARSHITH R
26	4AD17EC029	JAYASURYA J
27	4AD17EC031	KALPANA K



28	4AD17EC032	KRIPA GOYAL
29	4AD17EC033	KUSUMA M N
30	4AD17EC034	LAVANYA S
31	4AD17EC035	LIKHITH K S
32	4AD18EC401	MAMATHA B
33	4AD17EC037	MEGHANA P
34	4AD17EC040	MOHAMMED UMAR
35	4AD18EC404	MONIKA M
36	4AD17EC041	NAYANA N
37	4AD17EC042	NEHA.N
38	4AD18EC405	POOJA
39	4AD17EC044	POOJA M
40	4AD17EC045	POOJITHA J
41	4AD17EC046	POOJITHA M A
42	4AD17EC047	POORNIMA K
43	4AD17EC048	POORNIMA S
44	4AD17EC049	POORVASHREE C.V.
45	4AD16EC049	PRABHATH KUMAR TRIPATHI
46	4AD17EC051	PRAVEEN KUMAR M M
47	4AD17EC050	PRAVEENKUMAR
48	4AD17EC053	PRIYANKA S
49	4AD17EC054	RAKSHITHA N
50	4AD17EC055	RAKSHITHA S
51	4AD18EC407	RASHMI.NP
52	4AD17EC056	RASHMI.V
53	4AD17EC058	ROHINI KK
54	4AD18EC408	RUMANA A
55	4AD14EC350	SAHANA G R
56	4AD17EC062	SAHANA N
57	4AD18EC409	SANJAY M
58	4AD17EC063	SANTHOSH TIWARI C
59	4AD17EC065	SHILPA R
60	4AD17EC068	SONALI L U
61	4AD17EC070	SUDARSHAN S
62	4AD13EC080	SUJITH S M
63	4AD18EC413	SUPRITHA A P
64	4AD18EC414	SUPRITHA A S
65	4AD17EC073	TARUN
66	4AD17EC075	YASHASWINI M. P



2. Company : ELINTZ LAB

#200, 6th Cross Rd, Arekere
MICO Layout 2nd stage,
Lakshmi Layout, 1st
Domain: IOT

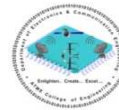
Sl. No.	USN	Name
1	4AD18EC400	ASMA RAHAMANI
2	4AD17EC021	DANISH ALI KHAN
3	4AD17EC036	MAHESHKUMAR U
4	4AD18EC402	MANJUKUMAR M
5	4AD18EC403	MANOJ R
6	4AD17EC038	MOHAMMED ADNAN
7	4AD17EC039	MOHAMMED MOIN P
8	4AD18EC406	RANJAN R
9	4AD17EC057	REKHA S
10	4AD17EC059	ROHITH V
11	4AD17EC064	SHALINI D
12	4AD17EC066	SHRIVATHSA M
13	4AD18EC410	SHYAMALA P K
14	4AD17EC067	SINDHU R
15	4AD17EC061	SOUNDARYA S G
16	4AD17EC069	SUCHITRA R S
17	4AD18EC411	SUHAS P
18	4AD17EC071	SUMA A M
19	4AD17EC072	SURYA SHANKARAMURTHY
20	4AD18EC415	SYED MOHAMMED ADNAN
21	4AD17EC074	VENUGOPAL A S

3. Company: VIVARTAN

No. 732, 9th Cross, 5th Main, MC Layout,
Vijayanagar, Bangalore

Domain: VLSI System

Sl. No.	USN	Name
1	4AD17EC010	BHARATH H L
2	4AD17EC043	NISHANTHA D K
3	4AD17EC049	PRAJWAL R
4	4AD17EC052	PREETHAM G B

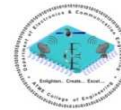


b. Internship Certificate

Few of the sample certificate is as follows:

4AD17EC001	AISHWARYA SY
------------	--------------





4AD17EC038	MOHAMMED ADNAN
------------	----------------



ATME
College of Engineering



Department of Electronics and Communication Engineering



IoT

Internship Completion Certificate

Certificate ID: ATME/ECE/INT/IOT/2020-21/7

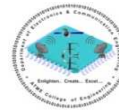
This is to certify that **Mr. MOHAMMED ADNAN** bearing USN: **4AD17EC038** pursuing Bachelor of Engineering in Electronics and Communication Engineering at **ATME College of Engineering** has successfully completed the four-week internship program on **"IoT and Python Programming"** conducted by the Department of Electronics and Communication Engineering, ATME College of Engineering, Mysuru from 22nd March to 17th April 2021.




Dr. Mahesh P K
Prof & Head
Department of ECE


Dr. L Basavaraj
Principal
ATMECE

ATME College of Engineering
13th Kilometre, Mysuru - Kanakapura - Bengaluru Road.
Mysuru - 570 028



4AD17EC010

BHARATH H L



Sunil Kumar H. V.
Designated Partner
Vivartan Technologies

Certificate OF INTERNSHIP

This is to certify that the Internship report entitled "*Design of Standard Cells in VLSI*" submitted by **BHARATH H L** bearing USN **4AD17EC010** in partial fulfilment of the requirements for the award of the degree of Bachelor of Engineering by Visvesvaraya Technological University, Belagavi, is a bonafide record of the work carried out under supervision of Vivartan Technologies LLP, Bengaluru from **August 10, 2020** to **September 5, 2020** under my supervision and guidance.

Sunil Kumar H. V.
Designated Partner
Vivartan Technologies

Vivartan Technologies LLP, No.732, 9th Cross, 5th Main, MC Layout, Vijayanagar,
Bangalore 560 040, Contact No: +91 988 671 6583
Website: vivartan.com



Department of Electrical and Electronics Engineering

06.03.2021

Internship/Professional Practice 17EE84

Academic Year: 2020-21

Semester: VII

List of Students with Training Institute/Organization:

1. CISCO

Sl. No.	USN	Name
1	4AD15EE006	BINDHU V
2	4AD15EE012	GULABI P
3	4AD15EE021	NAIK NEHA SURESH
4	4AD17EE001	AKSHAY D
5	4AD17EE050	ASHWINI C R
6	4AD17EE006	ASHWINI DS
7	4AD17EE011	GAGANA.S
8	4AD17EE021	MOHAMED FARIS
9	4AD17EE028	RACHANA K GOWDA
10	4AD17EE038	SYED RAWOOFUR RAHMAN
11	4AD18EE402	KAVYA H M
12	4AD18EE401	IMPANA S G
13	4AD18EE405	PAVAN.M
14	4AD18EE404	PALLAVI P N

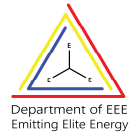
2. Routes Technologies

Sl. No.	USN	Name
1	4AD17EE018	MAMATHA
2	4AD17EE033	SHWETHA N
3	4AD17EE004	ASHA P

Department of Electrical and Electronics Engineering

3. Gustovalley Technologies

Sl. No.	USN	Name
1	4AD16EE034	RAKSHITH K N
2	4AD16EE036	ROHITH D
3	4AD17EE002	ARPITHA R
4	4AD17EE007	B ROSHAN
5	4AD17EE008	DEEPTHI M
6	4AD17EE009	DHANYATHA M
7	4AD17EE012	HARSHA K M
8	4AD17EE013	HASEEBULLA BAIG
9	4AD17EE014	INDRANI L
10	4AD17EE015	JOSHUA H RAYAPURI
11	4AD17EE016	LOKESH D
12	4AD17EE017	MAHADEVASWAMY A S
13	4AD17EE019	MANOJ K.N
14	4AD17EE022	MOHAMMED HUZAIF
15	4AD17EE023	MOHAMMED SHAH FAISAL MP
16	4AD17EE026	PRASHANTH.R
17	4AD17EE027	PRIYANKA P D
18	4AD17EE029	RAMYASHREE. S
19	4AD17EE030	RUQUIA NAAZ KHANUM
20	4AD17EE031	SAHANA B
21	4AD17EE034	SIMRAH FATHIMA
22	4AD17EE035	SOWMYA M N
23	4AD17EE036	SUPRITHA R
24	4AD17EE039	TASMIYA DOUHA
25	4AD17EE040	VARUN A
26	4AD17EE041	VEDAVATHI R
27	4AD17EE042	VIKAS M V
28	4AD17EE401	KIRAN KUMAR G
29	4AD18EE403	NAGENDRASWAMY
30	4AD18EE406	PRAKASH M R
31	4AD18EE407	RAVISHANKAR Y K
32	4AD18EE408	ROHITH K P
33	4AD18EE410	SHARATH H S
34	4AD18EE411	SMITHA M P



Department of Electrical and Electronics Engineering

4. LeePra

Sl. No.	USN	Name
1	4AD17EE043	VIRAT S MIRLE

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

NAIK NEHA SURESH

Student

ATME College of Engineering

Academy Name

India

Location

10 Apr 2021

Date

Kiran B

Instructor

Instructor Signature

CERTIFICATE

September 10, 2020

This is certify that Mr. VIRAT S. MIRLE. (USN – 4AD17EE043) who is studying in Third Year in the branch of Electrical and Electronics Engineering in ATME College of Engineering, Mysuru has undergone Internship Training in our Organization from 10-08-2020 to 10-09-2020

During his stay here, he has undergone training in Manufacturing of Electronic Printed Circuit Boards.

During the tenure here, his Character and behavior was found to be Good.

We wish all the success in his future endeavors.

For LeePra Technologies Private Limited



Dileep Kumar. C

Director



LeePra

LeePra Technologies Pvt. Ltd.
R-164, Hebbal Industrial Estate
Hebbal, MYSORE - 570 016

LeePra Technologies Private Limited

Works: #78/C, Hootagalli Industrial Area, Hootagalli
Mysore - 570018, Karnataka, India
Ph : +91 821 2403399, +91 821 2970878
CIN : U30009KA2014PTC075121

Office : # 5, Opp. CIPET College, HPC Road, Lakshmikanthanager
Hebbal, Karnataka, Mysore - 570 016, India
Ph : +91 821 2518812
Email id : info@leepra.net Web : www.leepra.net

CCNA Routing and Switching: Introduction to Networks

The student has successfully achieved student level credential for completing CCNA Routing and Switching: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Explain network technologies.
- Explain how devices access local and remote network resources.
- Describe router hardware.
- Explain how switching operates in a small to medium-sized business network.
- Design an IP addressing scheme to provide network connectivity for a small to medium- sized business network.
- Configure initial settings on a network device.
- Implement basic network connectivity between devices.
- Configure monitoring tools available for small to medium-sized business networks.

GAGANA S

Student

ATME College of Engineering

Academy Name

India

Location

10 Apr 2021

Date

Kiran B

Instructor

Instructor Signature



Gustovalley Technovations

CERTIFICATE OF COMPLETION

This Certifies that

DHANYATHA M

has successfully completed Gustovalley Technovation's Online Internship on Industry 4.0 which was conducted from 10/08/2020 to 10/09/2020.

Date : 10-09-2020

Authorized Signatory

Certificate No. : GL100898

Experiential Learning
a. Internship

The Department encourages students to undergo internship as per the university curriculum.

Academic Year:2020-2021

Sl. No.	USN	Name	Company	Domain
1	4AD17ME006	Akhilesh B	BEML	Manufacturing
2	4AD18ME400	ABIJITH	Ultismart Technologies	Automation
3	4AD17ME001	Abhilash S	Ultismart Technologies	Automation
4	4AD18ME402	ABHISHEK S	Sri Sai Industries	Manufacturing
5	4AD17ME002	Adarsh Gowda M	Ultismart Technologies	Automation
6	4AD17ME005	Ajith Kumar R	Ultismart Technologies	Automation
7	4AD18ME404	Akash Mohan	Gustovalley	Automation
8	4AD17ME009	Akshay R Bharadwaj	Ultismart Technologies	Automation
9	4AD17ME011	Amit Thulsidass	V2Soft Private Limited	Manufacturing
10	4AD17ME013	Arjun V	Ultismart Technologies	Automation
11	4AD18ME406	AVINASH BA	Gustovalley	Automation
12	4AD16ME012	Bhanuprakash P	Ultismart Technologies	Automation
13	4AD18ME406	Chaitra K N	South Western Railway	Manufacturing
14	4AD18ME407	Chanakya.S	Gustovalley	
15	4AD17ME014	Chandan Kumar DM	GT &TC	Manufacturing
16	4AD18ME015	Chandan Y	Ultismart Technologies	Automation
17	4AD18ME408	Charan N A	Ultismart Technologies	Automation
18	4AD17ME016	CHAYASIDDESH K S	GT &TC	Manufacturing
19	4AD18ME410	Darshan.P	J K Tyres	Manufacturing
20	4AD17ME017	Darshan R	Ultismart Technologies	Automation
21	4AD18ME018	Deekshith gowda CK	Ultismart Technologies	Automation
22	4AD18ME412	Ganesh M M	Manjunath Industries	Manufacturing
23	4AD18ME413	GANESHA M	Ultismart Technologies	Automation
24	4AD18ME414	Harshith B	Gustovalley	Automation
25	4AD18ME021	Harshitha v	Ultismart Technologies	Automation
26	4AD17ME023	Jayanth S	Ultismart Technologies	Automation
27	4AD17ME024	Jeevan.P.B	People Mechanics	Manufacturing
28	4AD17ME027	M.B.KARTHIK AIYAPPA	GT &TC	Manufacturing
29	4AD18ME415	Kiran N A	Ultismart Technologies	Automation
30	4AD18ME416	KIRAN PRASAD G	Manjunath Industries	Manufacturing
31	4AD17ME026	Kishore M	Ultismart Technologies	Automation



Department of Mechanical Engineering

32	4AD17ME028	Madhu K B	Ultismart Technologies	Automation
33	4AD17ME029	MAHADEVA PRASAD N	GT &TC	Manufacturing
34	4AD18ME417	Mallikarjunaswamy.R	J K Tyres	Manufacturing
35	4AD18ME418	Manasa	South Western Railway	Manufacturing
36	4AD17ME031	Manjunath	GT &TC	Manufacturing
37	4AD18ME419	Manoj. E	Ultismart Technologies	Automation
38	4AD17ME032	Manoj Kumar N S	Ultismart Technologies	Automation
39	4AD18ME420	Manoj.N	Manjunath Industries	Automation
40	4AD17ME034	Mohammed afnan	Ultismart Technologies	Automation
41	4AD17ME035	Mohammed arbaz	Ultismart Technologies	Automation
42	4AD16ME041	Md. Faraz	New Mysore Pipes	Manufacturing
43	4AD17ME037	Mohammed Furkhan	K K Industries	Manufacturing
44	4AD17ME038	Mohammed ibrahim	Ultismart Technologies	Automation
45	4AD18ME421	Mohammed Ikram Ul Haq	Hindustan Springs	Manufacturing
46	4AD17ME039	Mohammed khasim	Ultismart Technologies	Automation
47	4AD17ME041	MOHAMMED UMAR FAROOQ	Ultismart Technologies	Automation
48	4AD17ME042	Mohammed Usman Shariff	Gustovalley	Automation
49	4AD17ME043	MOHAMMED ZAIN	Ultismart Technologies	Automation
50	4AD17ME044	MohanGanesh	Ultismart Technologies	Automation
51	4AD17ME045	Monica Rani.B.M	Gustovalley	Automation
52	4AD16ME047	Mukesh Prasad R	South Western Railway	Manufacturing
53	4AD17ME046	N ABHISHEK	People Mechanics	Manufacturing
54	4AD17ME047	Nagendra Prasad.D.S	Patel Enterprises	Manufacturing
55	4AD18ME422	Naveen.ck	Ultismart Technologies	Automation
56	4AD17ME048	Naveen.L	J K Tyres	Manufacturing
57	4AD18ME423	Naveen.L	South Western Railway	Manufacturing
58	4AD17ME049	Naveen N	People Mechanics	Manufacturing
59	4AD17ME050	Nisha C M	Ultismart Technologies	Automation
60	4AD18ME424	NITHIN N D	Ultismart Technologies	Automation
61	4AD17ME051	Paneesh J S	South Western Railway	Manufacturing
62	4AD17ME052	Pavan S	Contriver	Automation
63	4AD18ME426	Pooja M	South Western Railway	Manufacturing



Department of Mechanical Engineering

64	4AD17ME054	Prajwal.G.R	People Mechanics	Manufacturing
65	4AD17ME057	Pramod gowda B	South Western Railway	Manufacturing
66	4AD17ME058	PRASANNA KUMAR. M	GT &TC	Manufacturing
67	4AD18ME427	Praveen MS	Ultismart Technologies	Automation
68	4AD17ME060	PREETHAM. K	GT &TC	Manufacturing
69	4AD17ME061	RAHUL S A	Jahnvi Precision Components	Manufacturing
70	4AD17ME062	RAJATH KUMAR M L	People Mechanics	Manufacturing
71	4AD18ME430	Ranjan.p.d	South Western Railway	Manufacturing
72	4AD17ME063	Ruhid Pasha A	South Western Railway	Manufacturing
73	4AD17ME064	S M Farooq Quadri	People Mechanics	Manufacturing
74	4AD18ME432	SACHIN. H B	Visionurgy Technologies	Manufacturing
75	4AD18ME433	SAGAR N	Manjunath Industries	Manufacturing
76	4AD17ME065	Sakhil Ahmed	Hindustan Springs	Manufacturing
77	4AD17ME066	SANATH H M	People Mechanics	Manufacturing
78	4AD18ME434	Sanjay gowda. BS	Visionurgy Technologies	Manufacturing
79	4AD17ME067	Sanjay R	Contriver	Manufacturing
80	4AD18ME435	SANJESH. N	Ultismart Technologies	Automation
81	4AD17ME068	Sanju Joel	Elite Technologies	Manufacturing
82	4AD17ME069	Santhosh Kumar S	Elite Technologies	Manufacturing
83	4AD17ME071	Shreyas Y	BEML	Manufacturing
84	4AD18ME436	Sunith.R	Ultismart Technologies	Automation
85	4AD18ME437	Supreeth Y	Ultismart Technologies	Automation
86	4AD16ME086	Syed Adnan	Hindustan Springs	Manufacturing
87	4AD17ME075	Syed Arbaz	Hindustan Springs	Manufacturing
88	4AD17ME076	Syed Siddiq	Hindustan Springs	Manufacturing
89	4AD18ME438	Uday kumar	Ultismart Technologies	Automation
90	4AD17ME077	Varun N	South Western Railway	Manufacturing
91	4AD18ME441	Vikram S P	Ultismart Technologies	Automation
92	4AD17ME078	Vinay C S	Jahnvi Precision Components	Manufacturing
93	4AD18ME442	Vinaya D S	South Western Railway	Manufacturing
94	4AD18ME443	Vivek.R	Ultismart Technologies	Automation
95	4AD17ME081	Vivek k	South Western Railway	Manufacturing



Department of Mechanical Engineering

96	4AD16ME098	Vrushank M	Gustovalley	Automation
97	4AD17ME82	YATHISH KUMAR. R	GT &TC	Manufacturing
98	4AD17ME083	Yogesh k	Contriver	Manufacturing



PEOPLE MECHANICS

Inspired by Technology

Mfrs: Jigs & Fixtures, Special Purpose Machine, Automation, All Machineries & Automobile Components, Material Handling Equipments, Customised Fabrication

#115/2, No 76, Near Sri Maruthi Theater, Rajagopala Nagara, Peenya 2nd Stage, Bangalore-560058
Mob: 7411431764. E-Mail: info@peoplemechanics.in Website: www.peoplemechanics.in

Date: 14th MAY 2021

CERTIFICATE

This is certifying that **Mr. JEEVAN PB [4AD17ME024]** pursuing BE (Mechanical Engineering) in ATME COLLEGE OF ENGINEERING, MYSORE, has successfully completed internship program on “Basic manufacturing processes” at this company from **18th September 2020 to 3rd November 2020.**

During the period of his internship program with us he found punctual, behavior found to be good and he had shown keen interest to learn.

We wish all the best for his future and every success in life.

For, People Mechanics



Thungaraju G.D
Managing Partner



PEOPLE MECHANICS

Inspired by Technology

Mfrs: Jigs & Fixtures, Special Purpose Machine, Automation, All Machineries & Automobile Components, Material Handling Equipments, Customised Fabrication

#115/2, No 76, Near Sri Maruthi Theater, Rajagopala Nagara, Peenya 2nd Stage, Bangalore-560058
Mob: 7411431764. E-Mail: info@peoplemechanics.in Website: www.peoplemechanics.in

Date: 14th MAY 2021

CERTIFICATE

This is certifying that **Mr. N ABHISHEK [4AD17ME046]** pursuing BE (Mechanical Engineering) in ATME COLLEGE OF ENGINEERING, MYSORE, has successfully completed internship program on “Basic manufacturing processes” at this company from **18th September 2020 to 3rd November 2020.**

During the period of his internship program with us he found punctual, behavior found to be good and he had shown keen interest to learn.

We wish all the best for his future and every success in life.

For, People Mechanics



Thungaraju G.D
Managing Partner



PEOPLE MECHANICS

Inspired by Technology

Mfrs: Jigs & Fixtures, Special Purpose Machine, Automation, All Machineries & Automobile Components, Material Handling Equipments, Customised Fabrication

#115/2, No 76, Near Sri Maruthi Theater, Rajagopala Nagara, Peenya 2nd Stage, Bangalore-560058
Mob: 7411431764. E-Mail: info@peoplemechanics.in Website: www.peoplemechanics.in

Date: 14th MAY 2021

CERTIFICATE

This is certifying that **Mr. NAVEEN N [4AD17ME049]** pursuing BE (Mechanical Engineering) in ATME COLLEGE OF ENGINEERING, MYSORE, has successfully completed internship program on “Basic manufacturing processes” at this company from **18th September 2020 to 3rd November 2020.**

During the period of his internship program with us he found punctual, behavior found to be good and he had shown keen interest to learn.

We wish all the best for his future and every success in life.

For, People Mechanics



Thungaraju G.D
Managing Partner



PEOPLE MECHANICS

Inspired by Technology

Mfrs: Jigs & Fixtures, Special Purpose Machine, Automation, All Machineries & Automobile Components, Material Handling Equipments, Customised Fabrication

#115/2, No 76, Near Sri Maruthi Theater, Rajagopala Nagara, Peenya 2nd Stage, Bangalore-560058
Mob: 7411431764. E-Mail: info@peoplemechanics.in Website: www.peoplemechanics.in

Date: 14th MAY 2021

CERTIFICATE

This is certifying that **Mr. PRAJWAL G R [4AD17ME054]** pursuing BE (Mechanical Engineering) in ATME COLLEGE OF ENGINEERING, MYSORE, has successfully completed internship program on “Basic manufacturing processes” at this company from **18th September 2020 to 3rd November 2020.**

During the period of his internship program with us he found punctual, behavior found to be good and he had shown keen interest to learn.

We wish all the best for his future and every success in life.

For, People Mechanics



Thungaraju G.D
Managing Partner



PEOPLE MECHANICS

Inspired by Technology

Mfrs: Jigs & Fixtures, Special Purpose Machine, Automation, All Machineries & Automobile Components, Material Handling Equipments, Customised Fabrication

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Mob: 7411431764. E-Mail: info@peoplemechanics.in Website: www.peoplemechanics.in

Date: 14th MAY 2021

CERTIFICATE

This is certifying that **Mr. RAJATH KUMAR M L [4AD17ME062]** pursuing BE (Mechanical Engineering) in ATME COLLEGE OF ENGINEERING, MYSORE, has successfully completed internship program on “Basic manufacturing processes” at this company from **18th September 2020 to 3rd November 2020.**

During the period of his internship program with us he found punctual, behavior found to be good and he had shown keen interest to learn.

We wish all the best for his future and every success in life.

For, People Mechanics



Thungaraju G.D
Managing Partner



PEOPLE MECHANICS

Inspired by Technology

Mfrs: Jigs & Fixtures, Special Purpose Machine, Automation, All Machineries & Automobile Components, Material Handling Equipments, Customised Fabrication

#115/2, No 76, Near Sri Maruthi Theater, Rajagopala Nagara, Peenya 2nd Stage, Bangalore-560058
Mob: 7411431764. E-Mail: info@peoplemechanics.in Website: www.peoplemechanics.in

Date: 14th MAY 2021

CERTIFICATE

This is certifying that **Mr. SANATH H M [4AD17ME066]** pursuing BE (Mechanical Engineering) in ATME COLLEGE OF ENGINEERING, MYSORE, has successfully completed internship program on “Basic manufacturing processes” at this company from **18th September 2020 to 3rd November 2020.**

During the period of his internship program with us he found punctual, behavior found to be good and he had shown keen interest to learn.

We wish all the best for his future and every success in life.

For, People Mechanics



Thungaraju G.D
Managing Partner



PEOPLE MECHANICS

Inspired by Technology

Mfrs: Jigs & Fixtures, Special Purpose Machine, Automation, All Machineries & Automobile Components, Material Handling Equipments, Customised Fabrication

#115/2, No 76, Near Sri Maruthi Theater, Rajagopala Nagara, Peenya 2nd Stage, Bangalore-560058
Mob: 7411431764. E-Mail: info@peoplemechanics.in Website: www.peoplemechanics.in

Date: 14th MAY 2021

CERTIFICATE

This is certifying that **Mr. S M FAROOQ QUADRI [4AD17ME064]** pursuing BE (Mechanical Engineering) in ATME COLLEGE OF ENGINEERING, MYSORE, has successfully completed internship program on “Basic manufacturing processes” at this company from **18th September 2020 to 3rd November 2020.**

During the period of his internship program with us he found punctual, behavior found to be good and he had shown keen interest to learn.

We wish all the best for his future and every success in life.

For, People Mechanics



Thungaraju G.D
Managing Partner



दक्षिण पश्चिम रेलवे / SOUTH WESTERN RAILWAY

Workshop Basic Training Institute, Central Workshop, Mysore South-570008
E-Mail: wbtimyss@gmail.com Ph:0821-2865960


CERTIFICATE OF INTERNSHIP

Ms. CHAITHRA K N

BE student bearing USN (4AD18ME406) from ATME Mysore has completed her Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 30/03/2021 to 30/04/2021.

"DUMP VALVE TESTING IN LHB COACHES"

Awarded this day of 12th July, 2021


(के.के. कृष्णराज)
प्रधान अध्यापक/का.बु.प्र.ई &
उप मुख्य कर्मशाला प्रबंधक /मैसूर कारखाना
(K.K KRISHNARAJ)
PRINCIPAL/WBTI & Dy.CWM/MYSS

उप मुख्य कर्मशाला प्रबंधक
Deputy Chief Workshop Manager
केंद्रीय कार्यालय/Central Workshop
दक्षिण पश्चिम रेलवे, मैसूर-570 008
South Western Railway, Mysore-8


(आर. बसवलिंगप्पा)
व.वी.इं/का बु प्र ई/ मैसूर कारखाना
(R. BASAVALINGAPPA)
SSE/WBTI/MYSS
आसक्त प्रभारी/Training Incharge
बुनियादी प्रशिक्षण केंद्र
Basic Training Centre
केंद्रीय कार्यालय/Central Workshop
दक्षिण पश्चिम रेलवे, मैसूर-570 008
South Western Railway, MYSORE-8



दक्षिण पश्चिम रेलवे / **SOUTH WESTERN RAILWAY**

Workshop Basic Training institute, Central Workshop, Mysore South-570008
E-Mail: wbtimyss@gmail.com Ph:0821-2865960

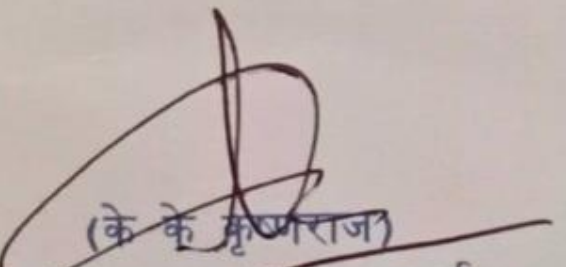
CERTIFICATE OF INTERNSHIP

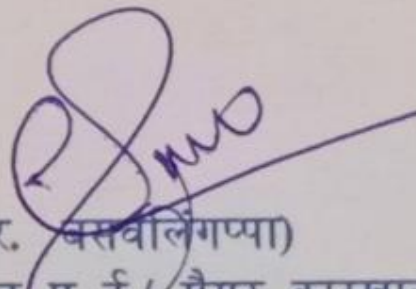
Ms. MANASA

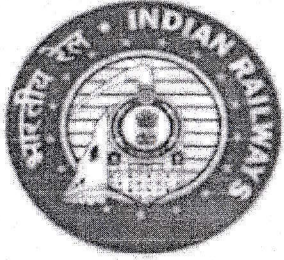
BE student bearing USN (4AD18ME418) from ATME Mysore has completed her Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 30/03/2021 to 30/04/2021.

"DUMP VALVE TESTING IN LHB COACHES"

Awarded this day of 12th July, 2021


(के.के. कृष्णराज)
प्रधान अध्यापक/का.बु.प्र.ई &
उप मुख्य कर्मशाला प्रबंधक /मैसूर कारखाना
(K.K KRISHNARAJ)
PRINCIPAL/WBTI & Dy.CWM/MYSS
उप मुख्य कर्मशाला प्रबंधक
Deputy Chief Workshop Manager
केंद्रीय कार्यालय/Central Workshop
दक्षिण पश्चिम रेलवे, मैसूर-570 008
South Western Railway, Mysore-3


(आर. बसवलिंगप्पा)
व.वी.इं/का बु प्र ई/ मैसूर कारखाना
(R. BASAVALINGAPPA)
SSE/WBTI/MYSS
सहायक प्रभारी/Training Incharge
बुनियादी प्रशिक्षण केंद्र
Basic Training Centre
केंद्रीय कार्यालय/Central Workshop
दक्षिण पश्चिम रेलवे, मैसूर-570 008
South Western Railway, MYSOR



दक्षिण पश्चिम रेलवे / SOUTH WESTERN RAILWAY

Workshop Basic Training institute, Central Workshop, Mysore South-570008
E-Mail: wbtimyss@gmail.com Ph:0821-2865960

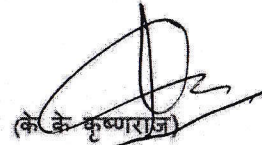
CERTIFICATE OF INTERNSHIP

Mr. MUKESH PRASAD R

BE student bearing USN (4AD16ME047) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.

" WATER SUPPLY SYSTEM IN RAILWAY COACHES "

Awarded this day of 25th May, 2021

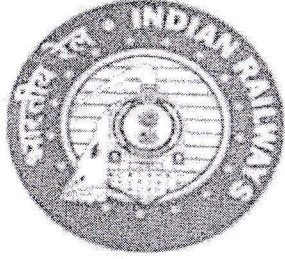


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(K.K KRISHNARAJ)
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उप मुख्य कर्मशाला प्रबंधक
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South Western Railway, Mysore



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South Western Railway Mysore



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E-Mail: wbtimyss@gmail.com Ph:0821-2865960

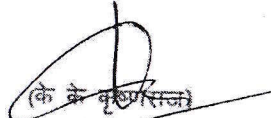
CERTIFICATE OF INTERNSHIP

Mr. NAVEEN L

BE student bearing USN (4AD17ME048) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.

"WATER SUPPLY SYSTEM IN RAILWAY COACHES"

Awarded this day of 25th May, 2021


(के.के. कृष्णराज)

प्रधान अध्यापक/का.बु.प्र.ई &
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South Western Railway, Mysore-8


(आर. बसवलिगप्पा)

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South Western Railway - MYSS-8



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CERTIFICATE OF INTERNSHIP

Mr. PANEESH J S

BE student bearing USN (4AD17ME051) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.

"WELDING ARRANGEMENT OF CRANE WHEELS"

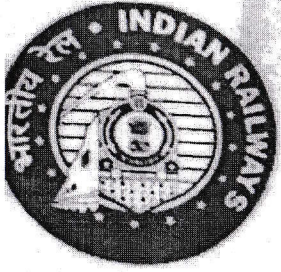
Awarded this day of 23rd April, 2021


(के.के. कृष्णराज)

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South Western Railway, Mysore-8



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South Western Railway, Mysore-8



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E-Mail: wbtimyss@gmail.com Ph:0821-2865960

CERTIFICATE OF INTERNSHIP

Ms. POOJA M

BE student bearing USN (4AD18ME426) from ATME Mysore has completed her Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 30/03/2021 to 30/04/2021.

"DUMP VALVE TESTING IN LHB COACHES"

Awarded this day of 12th July, 2021

(के.के. कृष्णराज)
प्रधान अध्यापक/का. बु. प्र. ई &
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South Western Railway, Mysore-8

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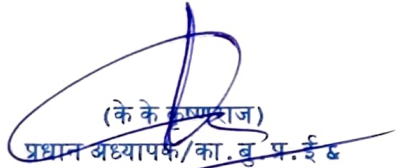
CERTIFICATE OF INTERNSHIP

Mr. PRAMOD GOWDA B S


BE student bearing USN (4AD17ME057) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.

"WELDING ARRANGEMENT OF CRANE WHEELS"

Awarded this day of 23rd April, 2021


(के.के. कृष्णराज)
प्रधान अध्यापक/का. बु. प्र. ई. &

उप मुख्य कर्मशाखा प्रबंधक / मैसूर कारखाना
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South Western Railway, Mysore-8


(आर. बसवलिंगप्पा)
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(R. BASAVALINGAPPA)
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Basic Training Centre
केंद्रीय कार्यालय/Central Workshop
दक्षिण पश्चिम रेलवे
South Western Railway



दक्षिण पश्चिम रेलवे / SOUTH WESTERN RAILWAY

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CERTIFICATE OF INTERNSHIP

Mr. RAJENDRA A

BE student bearing USN (4AD15ME074) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.


"WATER SUPPLY SYSTEM IN RAILWAY COACHES"

Awarded this day of 25th May, 2021


(के.के. कृष्णराज)

प्रधान अध्यापक/का.बु.प्र.ई &
उप मुख्य कर्मशाला प्रबंधक /मैसूर कारखाना
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South Western Railway, Mysore-8


(आर. बसवलिंगप्पा)

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(R. BASAVALINGAPPA)
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South Western Railway, MYSORE 8



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CERTIFICATE OF INTERNSHIP

Mr. RANJAN P D

BE student bearing USN (4AD18ME430) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.

"WELDING ARRANGEMENT OF CRANE WHEELS"

Awarded this day of 23rd April, 2021


(के.के.कृष्णराज)
उप मुख्य कर्मशाला प्रबंधक / मैसूर कारखाना
(K.K. KRISHNARAJ)
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उप मुख्य कर्मशाला प्रबंधक
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South Western Railway, Mysore-8


(आर. बसवलिगप्पा)
व.वी.ई/का वृ.ई/ मैसूर कारखाना
(R. BASAVALINGAPPA)
SSE/WBTI/MYSS
प्रशिक्षण प्रभारी/Training Incharge
बुनियादी प्रशिक्षण केंद्र
Basic Training Centre
केंद्रीय कार्यालय/Central Workshop
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South Western Railway, Mysore-8



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Workshop Basic Training institute, Central Workshop, Mysore South-570008

E-Mail: wbtimyss@gmail.com Ph:0821-2865960

CERTIFICATE OF INTERNSHIP

Mr. RUHID PASHA A

BE student bearing USN (4AD17ME063) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.

"WELDING ARRANGEMENT OF CRANE WHEELS"

Awarded this day of 23rd April, 2021

(के.के. कृष्णराज)
प्रधान अध्यापक/का. बु. प्र. ई &
उप मुख्य कर्मशाला प्रबंधक /मैसूर कारखाना
(K.K KRISHNARAJ)
PRINCIPAL/WBTI & Dy.CWM/MYSS

उप मुख्य कर्मशाला प्रबंधक
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South Western Railway, Mysore-8

(आर. बसवलिंगप्पा)
व.वी.इं/ का बु प्र ई / मैसूर कारखाना
(R. BASAVALINGAPPA)
SSE/WBTI/MYSS Incharge
वास्तविक प्रशिक्षण केंद्र
Basic Training Centre
केंद्राध्यक्ष/कारखाना/ Central Workshop
दक्षिण पश्चिम रेलवे, मैसूर-570 008
South Western Railway - MYSS



दक्षिण पश्चिम रेलवे / SOUTH WESTERN RAILWAY

Workshop Basic Training institute, Central Workshop, Mysore South-570008

E-Mail: wbtimyss@gmail.com Ph:0821-2865960

CERTIFICATE OF INTERNSHIP

Mr. VARUN N

BE student bearing USN (4AD17ME077) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.

"WELDING ARRANGEMENT OF CRANE WHEELS"

Awarded this day of 23rd April, 2021


(के.के. कृष्णराज)
प्रधान अध्यापक/का. वु. प्र. ई &
उप मुख्य कर्मशाला प्रबंधक /मैसूर कारखाना
(K.K KRISHNARAJ)
PRINCIPAL/WBTI & Dy.CWM/MYSS
उप मुख्य कर्मशाला प्रबंधक
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South Western Railway, Mysore-8


(आर. बसवलिंगप्पा)
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(R. BASAVALINGAPPA)
SSE/WBTI/MYSS
अध्यक्ष (कार्य) Training Incharge
बुनियादी प्रशिक्षण केंद्र
Basic Training Centre
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South Western Railway, Mysore-8

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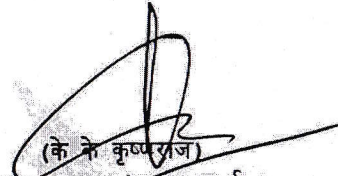
CERTIFICATE OF INTERNSHIP

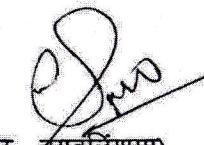
Ms. VINAYA D S

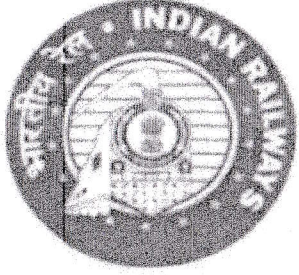
BE student bearing USN (4AD18ME442) from ATME Mysore has completed her Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 30/03/2021 to 30/04/2021.

"DUMP VALVE TESTING IN LHB COACHES"

Awarded this day of 12th July, 2021


(के.के. कृष्णराज)
प्रधान अध्यापक/का.बु.प्र.ई &
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South Western Railway, Mysore-8


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(R. BASAVALINGAPPA)
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Basic Training Centre
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दक्षिण पश्चिम रेलवे, मैसूर-570 008
South Western Railway -MYSORE



दक्षिण पश्चिम रेलवे / SOUTH WESTERN RAILWAY

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E-Mail: wbtimyss@gmail.com Ph:0821-2865960


CERTIFICATE OF INTERNSHIP

Mr. VIVEKA K

BE student bearing USN (4AD17ME081) from ATME Mysore has completed his Internship at Central Workshop, South Western Railway, Mysore South as under mentioned area during the period from 22/03/2021 to 22/04/2021.

" WATER SUPPLY SYSTEM IN RAILWAY COACHES "

Awarded this day of 25th May, 2021



प्रधान अध्यापक/का.बु.प्र.ई &

उप मुख्य कर्मशाला प्रबंधक /मैसूर कारखाना
(K.K KRISHNARAJ)
PRINCIPAL/WBTI & Dy.CWM/MYSS

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Deputy Chief Workshop Manager
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South Western Railway, Mysore-2



(आर. बसवलिंगप्पा)

व.वी.इं/ का बु प्र ई/ मैसूर कारखाना
(R. BASAVALINGAPPA)
SSE/WBTI/MYSS

आलायत इंचार्ज/Training Incharge:

दुनियादी प्रशिक्षण केंद्र

Basic Training Centre

केंद्रीय कार्यालय/Central Workshop
दक्षिण पश्चिम रेलवे, मैसूर-570 008
South Western Railway -MYSSR



Govt. Tool Room & Training Centre,
Plot No 93 & 94, Belagola Industrial Area, KRS Road
(A Govt of Karnataka Society) Mysuru 570016

CERTIFICATE

Date: 12-07-2021

This is to certify that, Mr.CHANDAN KUMAR D M (4AD17ME014) of 7th Semester in, Mechanical Engineer from ATME College of Engineering Mysore District, has successfully completed "Internship Training" at our center, starting from 22.03.2021 to 22.04.2021 .

We wish good luck for His future endeavors

Chandan V
COE Dept.

Geetha
COE Head.
INCHARGE - COE
GT & TC, MYSURU-16

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A SCIENTIFIC & INDUSTRIAL RESEARCH ORGANISATION RECOGNISED BY GOVT. OF INDIA.



Govt. Tool Room & Training Centre,
Plot No 93 & 94, Belagola Industrial Area, KRS Road
(A Govt of Karnataka Society) Mysuru 570016

CERTIFICATE

Date: 12-07-2021

This is to certify that, Mr. CHAYASIDDESH K S (4AD17ME016) of 7th Semester in, Mechanical Engineer from ATME College of Engineering Mysore District, has successfully completed "Internship Training" at our center, starting from 22.03.2021 to 22.04.2021 .

We wish good luck for His future endeavors.

Chandan V
COE Dept.

Beet
COE Head.
INCHARGE - COE
GT & TC, MYSURU-1

TRAINING TOOLING, CAD/CAM, ELECTRONICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS, DIECASTING TOOLS & PRECISOIN COMPONENTS, R7D IN TOOLING, MACHINING PROCESSES, APPROPRIATE TECHNOLOGIES.

MYSORE TEL: 091-821-2582097, 2582750, 2581578. FAX : 0821-2581851 E-mail : gttemysore@mailcity.com
BANGALORE TEL: 091-080-23152118, 23152119. FAX : 91-808-23301683 E-mail : gttc@dataone.in
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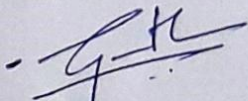
Govt. Tool Room & Training Centre,
Plot No 93 & 94, Belagola Industrial Area, KRS Road
Mysuru-570016

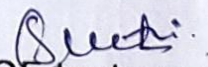
CERTIFICATE

Date: 22-04-2021

This is to certify that, M B KARTHIK AIYAPPA (4AD17ME027) of final year in Mechanical Engineering, from ATME COLLEGE OF ENGINEERING Mysore District, has successfully completed "Internship Training" at our center, starting from 17/03/2021 TO 18/04/2021

We wish good luck for His future endeavors.


COE Dept


COE Incharge
Govt. Tool Room & Training Centre
Plot No. 93 & 94
Belagola Indl. Area,
K.R.S. Road MYSORE-570 016

TRAINING TOOLING, CAD/CAM, ELECTRONICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS, DIECASTING TOOLS & PRECISION COMPONENTS, R 7 D IN TOOLING, MACHINING PROCESSES, APPROPRIATE TECHNOLOGIES
MYSORE TEL: 091-821-2582097, 2582750, 2581578. FAX : 0821-2581851 E-mail : gttmysore@maichcity.com
BANGALORE TEL: 091-080-23152118, 23152119. FAX : 91-808-23301683 E-mail : gttcb@dataone.in
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Govt. Tool Room & Training Centre,
Plot No 93 & 94, Belagola Industrial Area, KRS Road
(A Govt of Karnataka Society) Mysuru 570016

CERTIFICATE

Date: 12-07-2021

This is to certify that, Mr. MAHADEVA PRASAD N (4AD17ME029) of 7th Semester in, Mechanical Engineer from ATME College of Engineering Mysore District, has successfully completed "Internship Training" at our center, starting from 22.03.2021 to 22.04.2021 .

We wish good luck for His future endeavors.

Chandan V
COE Dept.

[Signature]
COE Head,
INCHARGE - COE
GT & TC, MYSURU.

TRAINING TOOLING, CAD/CAM, ELECTRONICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS, DIECASTING TOOLS & PRECISOIN COMPONENTS, R 7 D IN TOOLING, MACHINING PROCESSES, APPROPRIATE TECHNOLOGIES.

MYSORE TEL: 091-821-2582097, 2582750, 2581578. FAX : 0821-2581851 E-mail : gttemysore@mailecity.com
BANGALORE TEL: 091-080-23152118, 23152119. FAX : 91-808-23301683 E-mail : gtteb@dataone.in
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Govt. Tool Room & Training Centre,
Plot No 93 & 94, Belagola Industrial Area, KRS Road
(A Govt of Karnataka Society) Mysuru 570018

CERTIFICATE

Date: 12-07-2021

This is to certify that, Mr. MANJUNATH (4AD17ME031) of 7th Semester in, Mechanical Engineer from ATME College of Engineering Mysore District, has successfully completed "Internship Training" at our center, starting from 22.03.2021 to 22.04.2021.

We wish good luck for His future endeavors.

Chandan Y
COE Dept.

Geetha
COE Head.
INCHARGE - COE
GT & TC, MYSURU-18

TRAINING TOOLING, CAD/CAM, ELECTRONICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS, DIECASTING TOOLS & PRECISION COMPONENTS, R7D IN TOOLING, MACHINING PROCESSES, APPROPRIATE TECHNOLOGIES.

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BANGALORE TEL: 091-080-23152118, 23152119. FAX : 91-808-23301683 E-mail : gttc@dataone.in
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Plot No 93 & 94, Belagola Industrial Area KRS Road
A Govt of Karnataka Society Mysuru 570016

CERTIFICATE

Date: 12-07-2021

This is to certify that, Mr. PRASANNA KUMAR.M (4AD17ME058) of 7th Semester in, Mechanical Engineer from ATME College of Engineering Mysore District, has successfully completed "Internship Training" at our center, starting from 22.03.2021 to 22.04.2021

We wish good luck for His future endeavors

Chandrashekar
COE Dept.

Geetha
COE Head.
IN CHARGE - COE
GT & TC, MYSURU

TRAINING TOOLING, CAD/CAM, ELECTRONICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS, DIECASTING TOOLS & PRECISION COMPONENTS, R7D IN TOOLING, MACHINING PROCESSES, APPROPRIATE TECHNOLOGIES.

MYSORE TEL: 091-821-2582097, 2582750, 2581578. FAX: 0821-2581851. E-mail: gtemysore@mailex.com
BANGALORE TEL: 091-080-23152118, 23152119. FAX: 91-808-23301683. E-mail: gtecb@dataone.in
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Govt. Tool Room & Training Centre.
Plot No 93 & 94, Belagola Industrial Area, KRS Road
(A Govt of Karnataka Society) Mysore-570016

CERTIFICATE

Date: 12-07-2021

This is to certify that, Mr. PREETHAM K (4AD17ME060) of 7th Semester in, Mechanical Engineer from ATME College of Engineering Mysore District, has successfully completed "Internship Training" at our center, starting from 22.03.2021 to 22.04.2021.

We wish good luck for His future endeavors

Chandan V
COE Dept.

Preetham K
GOE Head,
INCHARGE - COE
GT & TC, MYSURU.

TRAINING TOOLING, CAD/CAM, ELECTRONICS ETC. SPECIALISED IN PLASTIC MOLDING TOOLS, PRESS TOOLS,
DIECASTING TOOLS & PRECISION COMPONENTS. R&D IN TOOLING/MACHINING PROCESSES, APPROPRIATE
TECHNOLOGIES.

MYSORE: TEL: 091-821-2582097, 2582750, 2581578. FAX: 0821-2581851. E-mail:

BANGALORE: TEL: 091-080-23152118, 23152119. FAX: 91-808-23301683. E-mail:

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INDIA.

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Govt. Tool Room & Training Centre
Plot No 93 & 94, Belagola Industrial Area, KRS Road
(A Govt of Karnataka Society, Mysuru 570016)

CERTIFICATE

Date: 12-07-2021

This is to certify that, Mr. YATHISH KUMAR R (4AD17ME082) of 7th Semester in, 'Mechanical Engineer' from ATME College of Engineering Mysore District, has successfully completed "Internship Training" at our center, starting from 22.03.2021 to 22.04.2021

We wish good luck for His future endeavors

Chandras V
COE Dept.

Chandras V
COE Head.
INCHARGE - COE
GT & TC, MYSURU-16

TRAINING TOOLING, CAD/CAM, ELECTRONICS ETC. SPECIALISED IN PLASTIC MOULDING TOOLS, PRESS TOOLS, DIECASTING TOOLS & PRECISION COMPONENTS, R 7 D IN TOOLING, MACHINING PROCESSES, APPROPRIATE TECHNOLOGIES.

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BANGALORE: TEL: 091-080-23152118, 23152119. FAX: 91 808-23301683 E-mail: gttcb@dataone.in
A SCIENTIFIC & INDUSTRIAL RESEARCH ORGANISATION RECOGNISED BY GOVT. OF INDIA.

GSTIN : 29AACFH1113R1Z8
Email : springsbil@gmail.com
hsmchssbe@dataone.in

Ph : 2514256, 2416614
2515034



HINDUSTAN SPRING MFG. CO. Unit - 1



QUALITY SPRING MANUFACTURERS

Our Ref. No.

HSMC / ATME / 20-21

Date :

April 6, 2021

CERTIFICATE

This is to Certify that Mr.Mohammed Ikram UL Haq with USN No.4AD18ME421 student of your College ATME College of engineering, Mysore, studying 8th semester Mechanical Engineering has successfully completed his internship "Study of spring manufacturing process" in our organisation for a period of 04.03.2021 to 06.04.2021.

Thanking You,

Yours faithfully,
For Hindustan Spring Mfg.Co

Partner

GSTIN: 29AACFH1113R1Z8
Email : springsbill@gmail.com
hsmchssbe@dataone.in

Ph : 2514256, 2416614
2515034



HINDUSTAN SPRING MFG. CO. Unit - 1



QUALITY SPRING MANUFACTURERS

Our Ref. No.

Date :

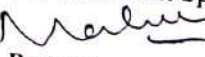
HSMC / ATME / 20-21

April 6, 2021

CERTIFICATE

This is to Certify that Mr.Sakhil Ahmed with USN No.4ADI7ME065 student of your College ATME College of engineering, Mysore, studying 8th semester Mechanical Engineering has successfully completed his internship "Study of spring manufacturing process" in our organisation for a period of 04.03.2021 to 06.04.2021.

Thanking You,

Yours faithfully,
For Hindustan Spring Mfg.Co

Partner

GSTIN : 29AACFH1113R1Z8
Email : springsbil@gmail.com
hsmchssbe@dataone.in

Ph : 2514256, 2416614
2515034



HINDUSTAN SPRING MFG. CO. Unit - 1



QUALITY SPRING MANUFACTURERS

Our Ref. No. HSMC / ATME / 20-21


April 6, 2021
Date:

CERTIFICATE

This is to Certify that Mr.Syed Adnan with USN No.4AD16ME086 student of your College ATME College of engineering, Mysore, studying 8th semester Mechanical Engineering has successfully completed his internship "Study of spring manufacturing process" in our organisation for a period of 04.03.2021 to 06.04.2021.

Thanking You,

Yours faithfully,
For Hindustan Spring Mfg.Co


Partner

GSTIN: 29AACFH1113R1Z8
Email : springsbil@gmail.com
hsmchssbe@dataone.in

Ph : 2514256, 2416614
2515034



HINDUSTAN SPRING MFG. CO. Unit - 1



QUALITY SPRING MANUFACTURERS

Our Ref. No.

HSMC / ATME / 20-21

Date :

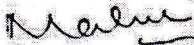
April 6, 2021

CERTIFICATE

This is to Certify that Mr. Syed Arbaz with USN No. 4AD17ME075 student of your College ATME College of engineering, Mysore, studying 8th semester Mechanical Engineering has successfully completed his internship "Study of spring manufacturing process" in our organisation for a period of 04.03.2021 to 06.04.2021.

Thanking You,

Yours faithfully,
For Hindustan Spring Mfg. Co


Partner

Office & Factory :
C-111 & 112, Industrial Estate, Yadavagiri, Mysore-570 020
KARNATAKA

GSTIN : 29AACFH1113R1Z8
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hsmchssbe@dataone.in

Ph : 2514256, 2416614
2515034



HINDUSTAN SPRING MFG. CO. Unit - 1



QUALITY SPRING MANUFACTURERS

Our Ref. No.

HSMC / ATME / 20-21

Date :

April 6, 2021

CERTIFICATE

This is to Certify that Mr.Syed Siddiq with USN No.4AD17ME076 student of your
College ATME College of engineering, Mysore, studying 8th semester
Mechanical Engineering has successfully completed his internship
“Study of spring manufacturing process” in our organisation for a
period of 04.03.2021 to 06.04.2021.

Thanking You,

Yours faithfully,
For Hindustan Spring Mfg.Co



Partner

Mini Project Guide Allotment Details (AY : 2020-21)

Batch No.	Name (s) of the student (s)	USN (s)	Title of Mini Project	Name of the Guide
P1	Naveen M	4AD19ME441	Foot Step Power Generation	Mr. Yathisha N
	Swathi M V	4AD19ME474		
	PRATHAPA K M	4AD19ME451		
	Shiva prasad k s	4AD19ME465		
P2	Vivek b k	4AD17ME080	Automatic Mechanical garage door opener	Dr. Suresh Kumar S
	Sukruth u r	4AD17ME073		
	Suhas chakravarthy k j	4AD17ME072		
P3	Manoj M	4AD17ME033	Drill Press Machine	Mr. Yashwanth N
	Amartya K Gowda	4AD17ME010		
	Anil Kumar B M	4AD17ME012		
P4	Peter A X	4AD18ME038	Electric and Solar Powered Hybrid Vaccum cleaner	Dr. Mohammed Nadeem M
	Vaibhav G Jagannath	4AD18ME055		
	Saqlainullah Shariff	4AD18ME045		
	Yashwanth Kumar K	4AD18ME056		
P5	Fazil Ahmed	4AD19ME417	Mini Solar grass cutter	Mr. Devaraj M R
	Kiran Kumar S	4AD19ME431		
	MC karthik	4AD19ME427		
	Mahesh N	4AD19ME431		
P6	PRASHANTHA H J	4AD19ME450	IOT based smart car parking system	Mr. Karthik kumar M
	SANJAY M	4AD19ME461		
	SHARATH M	4AD19ME462		
	SRIKANTH J	4AD19ME467		
P7	Prajwal r	4AD19ME447		Mr. Pavan Kumar K P
	Monish ns	4AD19ME439		
	Praveen sk	4AD19ME453		
	Mohammed Javeed ahmed	4AD19ME438		
P8	Azmath ulla khan	4AD18ME003	Design and Development of Air Filter	Dr. Mohammed Nadeem M
	mohammed affan jaleel	4AD18ME025		
	Saif Madeen	4AD18ME044		
	Mohammed alfaz vi	4AD18ME026		
P9	Sharath kumar KS	4AD19ME463	Development of Multi nut removing and Tightening tool for car wheel	Mr. Devaraj M R
	Pavan Kumar B	4AD19ME444		
	Naveen HM	4AD19ME442		
	Prarthana B	4AD19ME449		
P10	Sahana S	4AD19ME460	Design and Modelling of hydraulic spring testing	Mr. Ravikumar S
	Nithin D R	4AD19ME443		

P10	Sujan Udupa B P	4AD19ME472	Hydraulic spring testing machine	Mr. Navin Kumar S
	Rajashekara K P	4AD19ME454		
P11	PRAJWALA S.M	4AD18ME039	Solar Tracker using Arduino	Dr. Chethan S
	RAKSHITH M.S	4AD19ME456		
	PRAJWAL V	4AD19ME448		
	SRINIVAS S PAVAR	4AD19ME468		
P12	Madesh cm	4AD18ME022	Design and Fabrication of mini lathe machine	Mr. Thej Kumar J
	Gowtham prasad m	4AD18ME011		
	Mohammed naihan	4AD18ME028		
	Manoj kumar n	4AD18ME024		
P13	Shreejith km	4AD19ME466	Alcohol detection system with ignition locking	Mr. Raghu
	Arpitha K S	4AD19ME406		
	Pradvin SG	4AD19ME446		
	Pavitra bj	4AD19ME445		
P14	mohammed saqlain ibrahim	4AD18ME030	Conversion of waste cooking oil into bio fuels	Mr. Pavan Kumar K P
	Mohammed Rayan Khan	4AD18ME029		
	Syed Ibad Hussain	4AD18ME054		
	Syed Fardeen Ahmed	4AD18ME009		
P15	Jayanth H I	4AD19ME420	Design of Hydraulic sheet metal press machine	Dr. Suresh Kumar S
	Madhuchandan s	4AD19ME429		
	Praveen B M	4AD19ME452		
	SACHIN SP	4AD19ME459		
P16	Kiran sr	4ad19me424	Design and Fabrication of quick lifting jack	Dr. Srinivasa K
	Chethan s	4ad19me415		
	Karthika p	4ad19me423		
P17	Gowtham G	4AD18ME010	Manual rolling bending machine	Mr. Niranjan Kumar V S
	Chethan B R	4AD18ME008		
	Channabasavanna K Vijapur	4AD18ME007		
	Bharath Kumar M	4AD18ME004		
P18	ABHISHEKGOWDA C A	4AD19ME403	Manual operated Can crusher	Dr. Mohanakumara K C
	AVINASH P	4AD19ME409		
	MANOJ S V	4AD19ME433		
	KISHORE R	4AD19ME426		
P19	SRUJAN R	4AD18ME050	Cutting tool for agriculture purpose using four bar chain mechanism	Dr. Rathnakar G
	Nagadarshan M	4AD18ME033		
	Sujay N RAJ	4AD18ME052		
	Kishore Y N	4AD18ME019		
P20	Shilpa N	4AD19ME464	Gearless power transmission system	Mr. Deepak MVS
	Anushree A S	4AD19ME405		
	Likitha S N	4AD18ME021		
	Priyanka S V	4AD18ME041		
P21	Prashal Poovaiah K B	4AD18ME040	Biometric based Door Locking Security System	Mr. Thej Kumar J
	Prajwal A S	4AD17ME053		
	Aditya C	4AD17ME003		
	Nikhilnag R	4AD18ME036		
P22	Jayanth H R	4AD19ME421	Automatic hand sanitizer dispenser	Mr. Raghu
	Govindraju v	4AD19ME419		
	Gajendra T S	4AD19ME418		
	Mahadev D C	4AD19ME430		
	Manoj c	4ad18me023		

P23	Rithish B	4ad18me042	Biomass Briquette Machine	Mr. Rohith S
	Sreekanth gowda GP	4AD18ME048		
	BHUVANESH M	4AD18ME005		
P24	Malles M	4AD19ME432	Multi purpose curing machine	Mr. Yashwanth N
	Manojkumar SG	4AD19ME434		
	Madan MN	4AD19ME428		
	Karthik M	4AD19ME422		
P25	Abhishek M U	4AD19ME402	Pulley based movable crane robot	Mr. Niranjan Kumar V S
	Bharath S M	4AD19ME410		
	Abhishek J K	4AD19ME401		
	Abdul khayum ali	4AD19ME400		
P26	SUNIL J S	4AD19ME473	Automatic Head light Dim/Bright controller and Engine over heating alarm	Mr. Yathisha N
	Vishnu prasad s	4AD19ME477		
	Vijay kumar	4AD19ME476		
	Yashas M	4AD19ME478		
P27	Jeevan.M	4AD18ME015	Electric Vehicles	Dr. Chethan S
	Jeevankumar M	4AD18ME016		
	Mohammed jeelani H	4AD18ME027		
P28	Mohammed nouman	4AD19ME437	Regenerative braking system	Mr. Rohith S
	Syed Mohammed younus	4AD19ME475		
	Sudeep D N	4AD19ME469		
	Sudarshan B R	4AD19ME470		
P29	Harshavardhan N	4AD17ME020	Motion sensor switch	Dr. Srinivasa K
	Nikhil R	4AD18ME038		
	Mohammed Souban	4AD18ME031		
P30	Hrithik D	4AD18ME013	Line follower robot	Mr. Karthik kumar M
	Chandan N	4AD19ME413		
	Ashlesh Kumar M	4AD19ME408		
	Akshath L	4AD19ME404		
P31	Aruna A	4AD19ME407	Box shifting mechanism	Dr. Rathnakar G
	Chandhan M	4AD19ME412		
	Chandrashekar M	4AD19ME414		
	Dananjaya Kumar D R	4AD19ME416		
P32	Rakesh B R	4AD19ME455	Rooftop Wind Turbine	Mr. Yathisha N
	Suhas Rao N S	4AD19ME471		
	Narshima S	4AD19ME440		
	SACHIN S	4AD19ME458		
P33	Mohammed Imran M R	4AD19ME436	Mini conveyor using geneva wheel mechanism	Dr. Mohanakumara K C
	Chandan G Y	4AD19ME411		
	Anirudh S	4AD19ME457		
P34	Shashank P	4AD18ME046	Electric bearing puller	Mr. Ravikumar S
	Srinivas K N	4AD18ME049		
	Shamanth Kumar M	4AD17ME070		
P35	Parveez Ahmed	4AD18ME037	Coin based water dispenser	Mr. Deepak MVS
	Prajwal R	4AD17ME055		
	Leelendra Kumar H	4AD18ME020		
	Manojkumar S L	4AD19ME435		


 H.O D
 Department of Mechanical Engineering
 ATME College of Engineering, Mysuru



ATME

College of Engineering



Department of Electrical and Electronics Engineering

Mini Project Details

AY:2020-2021

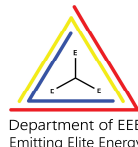
Year: III

SL.No	USN	Student Name	Title	Guide	Batch
1	4AD19EE428	Vijay Kumar C (TL)	Smart Generator Monitoring System	Ms.Swapna H	1
2	4AD18EE011	Jeevith U			
3	4AD19EE420	Purushotham P S			
4	4AD18EE014	Lankesh H D			
5	4AD18EE022	Praveen Gowda S B (TL)	Soil Moisture Monitoring And Forest Fire Detection System With Help Of Sensiml	Mrs.Lakshmi K	2
6	4AD19EE406	Charan M V			
7	4AD19EE419	Prajwal S			
8	4AD19EE402	Bhanuprakasha B R			
9	4AD18EE012	Kaveri K (TL)	Starting Current Protection For Induction Motor	Mr.Sathish K R	3
10	4AD19EE412	Mahadevprasad R			
11	4AD18EE004	Anusha N K			
12	4AD19EE411	Lokesh B K			
13	4AD18EE016	Manjunath K B (TL)	Health Monitoring System For Neonates	Mr.Shreeshayana R	4
14	4AD19EE410	Hemanth B S			
15	4AD18EE029	Vivek S			
16	4AD19EE400	Abhishek R			
17	4AD18EE003	Aishwarya M (TL)	Library Management System For ATMECE	Mr.Shreeshayana R	5
18	4AD19EE415	Naveen B			
19	4AD18EE023	Preethu N			
20	4AD18EE026	Shashi Kumar V			
21	4AD18EE030	Yaseen ulla khan (TL)	Assistive Tool Kit For Alzheimer's Patient	Ms.Swapna H	6
22	4AD19EE403	Bharath S			
23	4AD19EE413	Manasa H P			
24	4AD17EE010	Fawaz Ahamed			
25	4AD19EE427	Venkataramu H D (TL)	COVID-19 IVS Kit	Mr.Vinod Kumar P	7
26	4AD19EE422	Sanjay S			
27	4AD19EE418	Pavanraj N P			
28	4AD19EE424	Shrikanta Sharma M S			
29	4AD18EE020	Nayana K S (TL)	50w Amplifier Using Ic La4440	Maria Sushma S	8
30	4AD19EE407	Darshan M R			
31	4AD18EE027	Syeda Faiza			
32	4AD19EE404	Chandan S Mahadev			
33	4AD19EE421	Rajat P Karavate (TL)	Low Cost Pulse Oximeter With Automatic Data Saving System	Mr.Praveen Kumar M	9
34	4AD19EE423	Shivaprasad C M			
35	4AD19EE417	Niranjan Kumar K M			
36	4AD19EE429	Vinay M J			



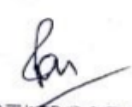
A T M E

College of Engineering



Department of Electrical and Electronics Engineering

SL.No	USN	Student Name	Titke	Guide	Batch	Remarks
37	4AD18EE019	Mohammad Suhail (TL)	Iot Based Smart Garbage Monitoring System	Mr.Sathish K R	10	Project work In progress
38	4AD18EE017	Manoj kumar K S				
39	4AD18EE015	Madhu Gowda H K				
40	4AD18EE028	Vinod H V				
41	4AD18EE021	Pooja Bai (TL)	Driver's Drowsiness Detection System	Ms.Swapna H	11	Project work In progress
42	4AD18EE005	Chandan Kumar C B				
43	4AD18EE024	Radhika M S				
44	4AD19EE408	Gowtham P				
45	4AD18EE009	Deekshitha V(TL)	RFIA ACCESS CONTROL SYSTEM USING AURDINO	Mrs.Lakshmi K	12	Project work In progress
46	4AD18EE007	Damini Dora K P				
47	4AD19EE405	Chandrashekhara G R				
48	4AD19EE426	Syed Faizan Mohammed				
49	4AD18EE010	Gagana S (TL)	Smart Irrigation System Using Iot	Mr.Raghavendra L	13	Project work In progress
50	4AD19EE409	Gowthami H S				
51	4AD18EE002	Adithya K S				
52	4AD18EE013	Lakshmi A A (TL)	Oxygen Concentrator	Mr.Praveen Kumar M	14	Project work In progress
53	4AD18EE006	Chandan M N				
54	4AD17EE024	Monika P				
55	4AD18EE018	Misbah Afsheen (TL)	Arduino Based Home Security System	Maria Sushma S	15	Project work In progress
56	4AD19EE425	Syed Danish				
57	4AD19EE414	MD Salman Ahamed				


Dr. PARTASARATHY L.
Professor and HOD
Department of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru



A T M E
College of Engineering



DEPARTMENT OF CIVIL ENGINEERING

Date: 20.03.2020

From

P Shashank (Camp Officer)
Department of Civil Engineering
ATMECE, Mysuru.

To

The Principal
ATMECE, Mysuru.

Through,

The HOD
Department of Civil Engineering
ATMECE, Mysuru

Respected Sir,

Sub:- Regarding permission to conduct survey camp.

As per the prescribed syllabus by VTU, Survey camp is planned to be conducted for 5th semester Civil Engineering students near College premises from 24/03/2021 to 01/04/2021 with all 67 (62+5) students. In this regard, I request you to kindly depute below listed teaching and non-teaching staff of Civil Engineering department for smooth conduction of camp.

Teaching	Non-Teaching
✓ Mr Manu Vijay	
Dr Akshaya B J	Mr. Prashanth C ✓
✓ Mr. Rudresh A N	Mr. Sanjay M G ✓
✓ Mr. Mandeep G	Mr. Jayaram B S ✓
✓ Mr. Puneeth K	Mr. Raghvendra R A ✓
✓ Mr. Shashank P	Mr. Dhanjaya K S ✓
Mrs. Jyothi D N	
✓ Mrs. Shruthi H G	
Mrs. Bharathi B	
✓ Mr. Srivatsa H U	

Thank you,

To Best,

Approved

[Signature]

Yours Sincerely

forwarded to
principal sir
[Signature]

permitted to conduct survey camp as per
the VTU guide lines. Strictly follow
sop guidelines.

[Signature]
22/3/21

P.T.O

To Est

permitted to avail SCL from 24th March to 1st April 2021. (7 days excluding Saturday and Sunday). Faculty members who are engaging first year classes have to continue academic work as per the scheduled time table.

The faculty members who are on Surrey Camp duty have attend NAAC work parallelly as and when a call from IQAC dept

Jul
22/3/21

To Est

permitted to avail SCL from 24th March to 1st April 2021. (7 days excluding Saturday and Sunday). Faculty members who are engaging first year classes have to continue academic work as per the scheduled time table.

The faculty members who are on Surrey Camp duty have attend NAAC work parallelly as and when a call from IQAC dept

Yud
22/3/21

GROUP -01		
SL NO	USN	NAME
1	4AD19CV411	MONISHA M
2	4AD18CV045	SYED MOHAMMED IMAD
3	4AD17CV013	GURU PRASAD H S
4	4AD18CV428	YASHWANTH H D
5	4AD18CV030	POSHITHA S V
6	4AD19CV402	ANUSHA D S
7	4AD19CV414	PAVAN KUMAR R
8	4AD18CV028	NISHCHITH GOWDA K N
9	4AD18CV022	MOHAMMED TAUSEEQ KHALEEL
10	4AD18CV002	AMITH N S
11	4AD19CV412	NIKHIL GOWDA J

GROUP -02		
SL NO	USN	NAME
1	4AD19CV410	MANITH G GOWDA
2	4AD19CV407	DHAKSHAYINI M H
3	4AD18CV007	DAYANAND V
4	4AD18CV031	PRAKRUTHI S
5	4AD18CV015	KIRANA M G
6	4AD17CV021	NANDEESH S
7	4AD17CV045	SANJAY S
8	4AD18CV021	MOHAMMED HAAMID
9	4AD18CV029	NITHIN B S
10	4AD19CV413	NITHIN D
11	4AD18CV024	NANDINI G

GROUP -03		
SL NO	USN	NAME
1	4AD19CV408	JAMUNA D
2	4AD19CV416	SAGAR K G
3	4AD18CV017	MANJUNATH N
4	4AD18CV020	MOHAMMED ANSAR BAIG
5	4AD18CV027	NISCHITH R
6	4AD18CV039	SHASHANK K BYADGI
7	4AD18CV004	BHOOMIKA C G
8	4AD19CV406	DEEPTHI J
9	4AD18CV424	SUNIL KUMAR M U
10	4AD18CV034	ROHAN GOWDA S
11	4AD17CV038	VARUN M S
12	4AD17CV039	VINOD G A

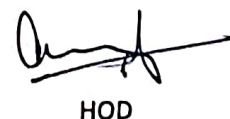
GROUP -04		
SL NO	USN	NAME
1	4AD18CV036	SADDAM HUSSAIN Z A
2	4AD19CV404	DARSHAN K P
3	4AD18CV012	HARSHITHA A M
4	4AD18CV019	MOHAMMED ADNAN
5	4AD18CV035	S N VINAYAKA DARSHAN
6	4AD18CV049	YASHAS J A
7	4AD19CV403	BHEEMANAGOUDA
8	4AD19CV401	AMRUTHA K K
9	4AD18CV026	NISARGA P
10	4AD18CV419	NUTHAN GOWDA Y
11	4AD18CV038	SANJAYKUMAR S
12	4AD18CV009	DILIP P

GROUP -05		
SL NO	USN	NAME
1	4AD18CV003	AMRUTHA M
2	4AD18CV008	DEEPAK K N
3	4AD18CV046	TANZIL AHMED
4	4AD18CV023	NANDAN D V
5	4AD18CV047	TEJASHWINI M
6	4AD18CV048	VARUN P
7	4AD19CV415	PRAVEENA M D
8	4AD18CV006	CHETHAN N
9	4AD19CV405	DARSHAN N S
10	4AD18CV032	PRUTHVI R
11	4AD18CV037	SAGAR S

GROUP -06		
SL NO	USN	NAME
1	4AD19CV409	LOCHAN R
2	4AD16CV022	MANOJ H R
3	4AD19CV418	THOoba S
4	4AD18CV016	M K NAYANA
5	4AD18CV014	KIRAN R
6	4AD19CV400	AKSHATHA G C
7	4AD19CV417	SHIVARAJ
8	4AD18CV040	SHASHANK S NAGARKAR
9	4AD18CV013	JABEER KHAN
10	4AD18CV010	GAGAN GOWDA M
11	4AD17CV002	AKASH H H


 Camp Officer


 Department of Civil Engineering
 ATME College of Engineering, Mysore-28


 HOD

15	Kavya G.T	4AD18CS033	COVID-19 Vaccination Availability
	Kavyashree D.L	4AD18CS034	
16	Aksa Tabassum	4AD19CS401	Smart Health care
	Nida Hussain	4AD19CS419	
17	Jathin C S	4AD18CS031	Crypto Currency Price Tracker
	Bharath R	4AD18CS010	
	Darshan S	4AD18CS018	
18	Kishore P	4AD19CS411	Online Grocery Shopping app
	Kiran Hadapad	4AD19CS410	
19	KIRAN KUMAR P	4AD18CS035	Bus tracking App
	Madhusudan M	4AD18CS036	
20	NISARGA P	4AD18CS047	COVID-19 VACCINATION SCHEDULING
	RAKSHA S	4AD18CS059	
	S S SURABHI	4AD18CS064	
21	SHASHANK A	4AD18CS071	BeatBuzz (MP3 Player)
	SWARAJ HEGDE	4AD18CS080	
22	PALLAVI V R	4AD18CS052	STREE SURAKSHATHE APP
	RAKSHA S	4AD18CS058	
	RAKSHITHA R	4AD18CS061	
23	PREETHI R	4AD18CS056	ANDROID ATTENDANCE SYSTEM APP
	NESARA V	4AD17CS056	
24	Shriya Neelamma K M	4AD18CS074	STUDENTS MARKS CALCULATOR APP
	Suroor Fathima	4AD18CS079	
	Sapna R	4AD18CS069	
25	Syed Hameed ur Rahman	4AD18CS081	EASY CHAT [SMS APPLICATION]
	Syed Suhail	4AD18CS082	
26	Pavithra K	4AD18CS053	Clavier Worldz (Piano App)
	Priya B R	4AD18CS057	
	Sonu R S	4AD18CS076	
27	Nihala Jasmin V R	4AD18CS046	COLOUR PICKER APP
	Tejaswini U	4AD18CS084	
	Sayada Aasreen Kouser	4AD18CS070	
28	Rashmi T S	4AD18CS063	MEDICINE REMINDER APP
	Rakshitha U	4AD18CS062	
	Tasmiya kauser	4AD18CS083	
29	Shashank.K	4AD18CS072	Media player (video player)
	Sampath Kumar.B	4AD18CS066	
30	Sandesh S Karader	4AD18CS067	Stay Connected (Social Media App)
	Suman K.M	4AD18CS077	
	Suman K.N	4AD18CS078	
31	Ramyashree N	4AD19CS422	MUSICAL KEYPAD
	Varshini R	4AD18CS085	
	Sindhu MC	4AD18CS075	
32	Neeraj M	4AD18CS045	EARLY BIRD (ALARM APP)
	Nischal S	4AD18CS048	

33	Shashank M Bharadwaj	4AD18CS073	CITY WASTE MANAGEMENT APP
	Manoj TS	4AD15CS350	
	Nithin DB	4AD18CS050	
34	Taanya K M	4AD19CS426	Student faculty documentation
	Prerana N	4AD19CS421	
	Yashwanth V E	4AD18CS086	
35	Aishwarya.C	4AD19CS400	Railway passenger security
	Pranjali	4AD19CS420	
	Yathin Machaiah	4AD18CS087	
36	Suraj S	4AD19CS425	Ludo game
	Nischitha M Dev	4AD18CS049	
	Pavithra N	4AD18CS054	
37	Sachin M	4AD19CS423	Smart travel guide application
	Suhas T.L	4AD19CS424	
	Vinay M	4AD19CS28	
38	Rakshith Barge	4AD18CS060	Music tutor application
	Prajwal Raj. G	4AD18CS055	
	Sanjay. S	4AD18CS068	

A. S. Raghuram.
[Coordinator]


HOD
Dept. of Computer Science & E in
ATME College of Engineering
Mysuru-570021



A T M E

College of Engineering

Department of Computer Science & Engineering



SUBJECT: COMPUTER GRAPHICS LABORATORY WITH MINI PROJECT

SUBJECT CODE: 18CSL67

SECTION: 6A

AY: 2020 - 21

Sl. No.	USN	Name	BATCH	Title
1	4AD18CS009	AYESHA SIDDIQUA	BATCH 1	Electromagnetic induction
	4AD18CS012	BHOMIKA SR		
2	4AD19CS403	Bhumika K	BATCH 2	Sleet and bug droid buddy
	4AD19CS404	Chaithra M		
3	4AD19CS415	Mohamed Shamaz	BATCH 3	Rubik's Cube
	4AD19CS417	Mohammed Habeeb Ulla		
4	4AD18CS011	Bhoomika B R	BATCH 4	Running train
	4AD18CS037	Malavika Chengappa K		
5	4AD18CS005	Anup G Kulkarni	BATCH 5	A simple "Bricks Breaker" game.
	4AD18CS008	Asher Calvyn A		
6	4AD18CS006	Anushka D K	BATCH 6	Pacman Game
	4AD18CS003	Ameena Tahreem		
7	4AD19CS410	Kiran Hadapad	BATCH 7	Tower of Hanoi
	4AD19CS411	Kishore P		
8	4AD18CS031	Jathin CS	BATCH 8	Sinking ship animation
	4AD18CS010	Bharath R		
9	4AD18CS026	Gowrika Mahesh	BATCH 9	The Lunar Phase
	4AD18CS029	Honnusri S		
10	4AD18CS014	Chandan M	BATCH 10	3D Bascule Bridge
	4AD18CS020	Darshini S		
12	4AD18CS002	Aishwarya .R.K	BATCH 12	Car Parking
	4AD18CS018	Darshan.S		
13	4AD18CS001	Advija Saba	BATCH 13	Crazy Robot
	4AD18CS013	Bi Bi Javeriya		
14	4AD19CS416	Mohamed Bilal	BATCH 14	Bubble sort algorithm using diamond
	4AD19CS427	Touqeer Shariff		
15	4AD18CS041	Mohammed khaleeq	BATCH 15	Twin car racing- multiplayer mode
	4AD18CS044	Nandan S		



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Department of Computer Science & Engineering



16	4AD18CS016	Christo Abraham	BATCH 16	Simulation of Perseverance Rover
	4AD18CS004	Anandakrishnan P S		
17	4AD18CS019	Darshan M C	BATCH 17	Windmill Simulation
	4AD18CS022	Freddy Dominic		
18	4AD18CS023	Gagan K	BATCH 18	Festivals of India
	4AD17CS065	Pramod kumar R		
19	4AD19CS402	BASHKAR HN	BATCH 19	Park simulation
	4AD19CS406	HARSHA AB		
20	4AD19CS409	Khutejatul kubra	BATCH 20	catch up game
	4AD19CS413	Mahmooda ruqhaiya afshan		
21	4AD18CS021	Deepika D	BATCH 21	Working of satellite
	4AD18CS043	Monika B V		
22	4ad18cs035	Kiran Kumar P	BATCH 22	Fishing
	4ad18cs036	Madhusudhan M		
23	4ad18cs025	Gokul D	BATCH 23	Balloon game
	4ad18cs027	Harshith Kumar S		
24	4AD19CS408	Khutejatul Kubra	BATCH 24	Airoplane Crash
	4AD19CS414	Maheshwari N		
25	4AD18CS024	Gagana HP	BATCH 25	Scientific calculator
	4AD18CS015	Chandana MV		
26	4AD19CS407	Kavyashree T H	BATCH 26	traffic signal
	4AD18CS038	Malini N		
27	4ad18cs028	Honey.A.Rao	BATCH 27	Road crossing
	4ad18cs030	Huda Mohammedi		
28	4AD19CS401	Aksa Tabassum	BATCH 28	Simple Village
	4AD19CS419	Nida Hussain		
	4AD19CS418	Mohammed tehran Ahemed		
29	4AD18CS034	Kavyashree D L	BATCH 29	Ship Movement in Day and Night
	4AD18CS033	Kavya G T		
30	4AD18CS007	Arjuman Banu	BATCH 30	Ludo Game

J.P.N. 91
Co-ordinator

C. S. S. S.
MOD
Dept. of Computer Science & Engg
ATME College of Engineering
Tysuru-570024



A T M E

College of Engineering

Department of Computer Science & Engineering



SECTION: 6B

AY: 2020-21

Sl. No.	USN	Name	BATCH	Title
1	4ad19cs421	Prerana N	BATCH 1	Helicopter game
	4ad19cs426	Taanya K M		
2	4AD18CS053	Pavithra K	BATCH 2	THE TURTLE & THE HARE
	4AD18CS058	Raksha.S		
3	4AD18CS081	Syed Hameed ur Rahman	BATCH 3	Modern Village
	4AD18CS082	Syed Suhail		
4	4AD18CS066	Sampath Kumar B	BATCH 4	3D Car
	4AD18CS072	Shashank.K		
5	4AD19CS424	Suhas T L	BATCH 5	Butterfly life cycle simulation
	4AD19CS428	vinay m		
6	4AD18CS056	Preethi R	BATCH 6	Moving helicopter
	4AD17CS056	Nesara V		
7	4AD19CS422	Ramyashree N	BATCH 7	Distributed scheduling
	4AD18CS085	Varshini R		
8	4AD18CS052	Pallavi V R	BATCH 8	Lift Over Bridge
	4AD18CS061	Rakshitha R		
9	4AD18CS062	Rakshitha.U	BATCH 9	BOAT SIMULATION
	4AD18CS069	Sapna.R		
10	4AD18CS080	Swaraj Shreekanth Hegde	BATCH 10	Network Congestion control
	4AD18CS071	Shashank A		
11	4AD18CS048	Nischal S	BATCH 11	Aerocrash
	4AD18CS045	Neeraj M		
12	4AD18CS078	Suman KN	BATCH 12	Fighter jet
	4AD18CS067	Sandesh		
13	4AD18CS047	Nisarga P	BATCH 13	Railway Station
	4AD18CS059	Raksha S		
14	4AD18CS076	SONU R S	BATCH 14	Ship in a sea
	4AD18CS084	Thejaswini U		



A T M E

College of Engineering

Department of Computer Science & Engineering



15	4AD19CS425	Suraj S	BATCH 15	Tic tac toe game
	4AD19CS423	Sachin M		
16	4AD18CS063	Rashmi T S	BATCH 16	Toll collecting
	4AD18CS083	Tasmiya kauser		
17	4AD18CS049	Nischitha M Dev	BATCH 17	Solar System
	4AD18CS054	Pavithra N		
18	4AD18CS068	Sanjay. S	BATCH 18	bricks breaker
	4AD18CS055	Prajwal raj. G		
19	4AD18CS074	Shriya Neelamma K. M	BATCH 19	Fish Aquarium
	4AD18CS079	Suroor Fathima		
20	4AD18CS077	Suman K.M	BATCH 20	Transformer
	4AD18CS073	Shashank M Bharadwaj		
21	4AD18CS046	Nihala Jasmin V R	BATCH 21	Solar energy
	4AD18CS070	Sayada Aasreen Kouser		
22	4AD18CS064	S S Surabhi	BATCH 22	Bouncing ball
	4AD18CS075	Sindhu M C		
23	4AD15CS350	Manoj T S	BATCH 23	Rotating Fan
	4AD18CS050	Nithin D B		
24	4AD18CS060	Rakshit	BATCH 24	Rain water collection
	4AD18CS055	Prajwal Raj		
25	4AD19CS400	Aishwarya. C	BATCH 25	Bull's Eye
	4AD19CS420	Pranjali		
26	4AD18CS086	Yashwanth VE	BATCH 26	Bike simulation
	4AD18CS087	Yathin Machaiah		
27	4AD18CS057	Priya B R	BATCH 27	Train signal simulation

f.H. 91.91
Coordinator

Powde
MOD
Dept. of Computer Science & Engg
ATME College of Engineering
Mysuru-570020

Project Details (2020-21)

Batch No.	Name (s) of the student (s)	USN (s)	Title of the project	Name of the Guide	Type of Project	In House
						YES/NO
P1	SANATH H M	4AD17ME066	DESIGN AND FABRICATION OF ORGANIC FERTILISER GRANULES MACHINE	Mr. Niranjan Kumar V S	Manufacturing /Production	YES
	RAJATH KUMAR M L	4AD17ME062				
	Naveen N	4AD17ME049				
	S M Farooq Quadri	4AD17ME064				
P2	Ganesh M M	4AD18ME412	"DESIGN AND FABRICATION OF REMOTE CONTROLLED TREE CLIMBING PESTICIDE SPRAYER"	Mr. Devaraj M R	Design and Manufacturing/Production	YES
	KIRAN PRASAD G	4AD18ME416				
	RUDRESH M	4AD18ME431				
	ABHISHEK S	4AD18ME402				
P3	Syed Adnan	4AD16ME086	FOOD GRAIN DISINFECTION	Mr. Deepak M V S	Design and Manufacturing/Production	YES
	Sakhib Ahmed	4AD17ME065				
	Syed Siddiq	4AD17ME076				
	Mohammed Ikram Ul Haq	4AD18ME421				
P4	GANESHA M	4AD18ME413	Fabrication of shelling machine for different grains	Mr. Ramanuja C M	Design and Manufacturing/Production	YES
	NITHIN N D	4AD18ME424				
	ABIJITH	4AD18ME400				
	AVINASH BA	4AD18ME406				
P5	SANJESH. N	4AD18ME435	2 Wheel Drive Forklift for Industry Warehouses	Mr. Ravikumar S	Design and Manufacturing/Production	YES
	Manoj. E	4AD18ME419				
	Sanjay gowda. BS	4AD18ME434				

	SACHIN. H B	4AD18ME432				
P6	Paneesh J S	4AD17ME051	AUTOMATIC WOOD CRUSHER WITH CONVEYOR BELT	Mr. Pavankumar K P	Design and Manufacturing/Production	YES
	Pramod gowda B	4AD17ME057				
	Ruhid Pasha A	4AD17ME063				
	Varun N	4AD17ME077				
P7	Darshan.P	4AD18ME410	"HELICAL WIND MILL"	Dr. M S Govinde Gowda	Design and Manufacturing/Production	YES
	Mallikarjunaswamy.R	4AD18ME417				
	Akash Mohan	4AD18ME404				
	Chanakya S	4AD18ME407				
P8	Sanju Joel	4AD17ME068	DESIGN AND FABRICATION OF MULTI NOZZLE THREE-DIMENSIONAL PRINTER	Mr. Karthik Kumar M	Design and Manufacturing/Production	YES
	Vrushank M	4AD16ME098				
	Santhosh Kumar S	4AD17ME069				
	Vikram S P	4AD18ME441				
P9	Nisha C M	4AD17ME050	Auto Control of Vehicle during Alcohol Detection	Dr. Md. Nadeem M	Design and Manufacturing/Production	YES
	Arjun V	4AD17ME013				
	MohanGanesh	4AD17ME044				
	Madhu K B	4AD17ME028				
P10	Abhilash S	4AD17ME001	DESIGN AND IMPLEMENTATION OF FIRE FIGHTING ROBOT	Dr. Manjunath H S	Design and Manufacturing/Production	YES
	Akshay R Bharadwaj	4AD17ME009				
	Adarsh Gowda M	4AD17ME002				
	Bhanuprakash P	4AD16ME012				
P11	Manoj.N	4AD18ME420	A study on the effect of different patch shape and material on stress concentration in GFRP having a circular hole	Mr. Yathisha N	Research /Material Sciences	YES
	Naveen.ck	4AD18ME422				
	Naveen.L	4AD18ME423				
	Monica Rani.B.M	4AD17ME045				
P12	SAGAR N	4AD18ME433	A study on the effect of different patch shape and material on stress concentration in CFRP having a circular hole	Mr. Yathisha N	Research /Material Sciences	YES
	Harshith B	4AD18ME414				
	Manasa	4AD18ME418				

	RAHUL S A	4AD17ME061				
P13	Manoj Kumar N S	4AD17ME032	DESIGN AND FABRICATION OF PORTABLE VIRGIN COCONUT OIL EXTRACTION MACHINE	Dr. Rathnakar G	Design and Manufacturing/Production	YES
	Ajith Kumar R	4AD17ME005				
	Darshan R	4AD17ME017				
	Jayanth S	4AD17ME023				
P14	Mohammed ibrahim	4AD17ME038	Design and Development of engine oil Quality testing device for Automotive vehicle	Mr. Suresh kumar S	Design and Manufacturing/Production	YES
	Mohammed arbaz	4AD17ME035				
	Mohammed khasim	4AD17ME039				
	Mohammed afnan	4AD17ME034				
P15	Mohammed Furkhan	4AD17ME037	Design and Development of a Compact Automated Indoor Hydroponics system.	Mr. Thejlumar J	Design and Manufacturing/Production	YES
	Mohammed Usman Shariff	4AD17ME042				
	Shreyas Y	4AD17ME071				
	Amit Thulsidass	4AD17ME011				
P16	N ABHISHEK	4AD17ME046	TO STUDY THE IMPORTANCE OF SERVICE IN ENHANCING THE MILAGE OF TWO-WHEELER VEHICLE.	Mr. Suresh kumar S	Automobile	YES
	Akhilesh B	4AD17ME006				
	Jeevan.P B	4AD17ME024				
	M.B.KARTHIK AIYAPPA	4AD17ME027				
P17	Supreeth Y	4AD18ME437	Multiple pest sprayer	Dr. Srinivasa K	Design and Manufacturing/Production	YES
	Vivek k	4AD17ME081				
	Praveen MS	4AD18ME427				
P18	Sunith R	4AD18ME436	Design and Fabrication of Automatic Vacuum Cleaner	Mr. Swarnakiran S	Design and Manufacturing/Production	YES
	Rahul R	4AD18ME429				
	Vivek.R	4AD18ME443				
P19	Chandan Y	4AD18ME015	Study of mechanical properties of Epoxy based hybrid composites with nano fillers for elevated temperature application.	Dr. Md. Nadeem M	Research /Material Sciences	YES
	Deekshith gowda CK	4AD18ME018				
	Kishore M	4AD17ME026				
P20	Manjunath	4AD17ME031	GENERATION OF WATER FROM AIR (WATERGEN)	Mr. Rohith S	Design and Manufacturing/Production	YES
	MOHAMMED UMAR FAROO	4AD17ME041				
	MOHAMMED ZAIN	4AD17ME043				
P21	Mukesh Prasad R	4AD16ME047	DEVELOPMENT OF COMPOSITE MATERIAL USINGE-GLASS AND E-WASTEAGE MATERIAL	Dr. Srinivasa K	Research /Material Sciences	YES
	Vinay C S	4AD17ME078				
	Charan N A	4AD18ME408				
	AKHILESHPATEEL N A	4AD17ME007				

P22	MAHADEVA PRASAD N	4AD17ME029	Manufacturing and Fabrication of Banana fiber extraction machine	Dr. Rathnakar G	Design and Manufacturing/Production	YES
	MAHADEVASWAMY H L	4AD17ME030				
	CHAYASIDDESH K S	4AD17ME016				
P23	Yogesh k	4AD17ME083	Design and Fabrication of Automatic Pneumatic Ramming Machine	Mr. Yashwanth N	Manufacturing /Production	YES
	Sanjay R	4AD17ME067				
	Kiran N A	4AD18ME415				
P24	Pooja M	4AD18ME426	FRIENDLY ROAD CLEANING MACHINE	Mr. Raghu	Design and Manufacturing/Production	YES
	Chaitra K N	4AD18ME406				
	Vinaya D S	4AD18ME442				
P25	YATHISH KUMAR. R	4AD17ME82	Design and Fabrication of three way tipper mechanism	Dr. Chethan S	Design and Manufacturing/Production	YES
	Md. Faraz	4AD16ME041				
	PRASANNA KUMAR. M	4AD17ME058				
	PREETHAM. K	4AD17ME060				
P26	Prajwal.G.R	4AD17ME054	DESIGN AND FABRICATION OF RIBBON BLENDER	Dr. Mohan kumara K C	Design and Manufacturing/Production	YES
	Naveen.L	4AD17ME048				
	Nagendra Prasad.D.S	4AD17ME047				
	Uday kumar	4AD18ME438				

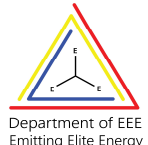
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Department of Mechanical Engineering
ATME College of Engineering, Mysuru



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College of Engineering



Department of Electrical and Electronics Engineering

Project Details

AY:2020-2021

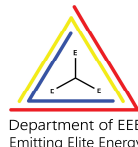
Year:IV

SL.No	USN	Student Name	Title	Guide	Batch
1	4AD17EE004	ASHA P [TL]	Solar Powered Cold Storage for Agriculture	Ms.Swapna H	1
2	4AD17EE028	RACHANAK GOWDA			
3	4AD18EE404	PALLAVI P N			
4	4AD17EE001	AKSHAY D			
5	4AD17EE005	ASHWINI C R[TL]	Design and Development of Hybrid power plant for Residential load	Mr.Raghavendra L	2
6	4AD17EE042	VIKAS M V			
7	4AD18EE401	IMPANA S J			
8	4AD18EE405	PAVAN M			
9	4AD17EE038	SYED RAWOOF UR RAHMAN	Smart PPE Kit for Healthcare workers	Mr.Shreeshayana R	3
10	4AD17EE034	SIMRAH FATHIMA[TL]			
11	4AD17EE022	MOHAMMED HUZAIF			
12	4AD17EE013	HASEEBULLA BAIG			
13	4AD17EE012	HARSHA K M	WOMAN AIRCRAFT REFUGE - WAR	Mr.Praveen Kumar M	4
14	4AD17EE007	ROSHAN B[TL]			
15	4AD17EE041	VEDAVATHI R			
16	4AD17EE031	SAHANA B			
17	4AD17EE006	ASHWINI D S[TL]	Smart pill dispenser with vital sign monitoring system	Dr.Shakunthala C	5
18	4AD17EE011	GAGANA S			
19	4AD18EE407	RAVISHANKAR Y K			
20	4AD18EE408	ROHITH K P			
21	4AD17EE025	PRADEEP K[TL]	Smart Mobility Electric Bike	Mr.Sathish K R	6
22	4AD17EE043	VIRAT S MIRLE			
23	4AD17EE033	SHWETHA N			
24	4AD17EE030	RUQUIANA AZ KHANUM			
25	4AD17EE002	ARPITHA R [TL]	Design of intelligent and robotic library management system	Mr.Vinod Kumar P	7
26	4AD17EE019	MANOJ KN			
27	4AD17EE027	PRIYANKA PD			
28	4AD17EE023	MOHAMMEDSHAH FAISAL MP			
29	4AD17EE009	DHANYATHA M	E-Bike With Smart Black Box	Maria Sushma S	8
30	4AD17EE015	JOSHUAH RAYAPURI[TL]			
31	4AD18EE403	NAGENDRASWAMY			
32	4AD18EE406	PRAKASH MR			
33	4AD17EE029	RAMYASHREE. S[TL]	Automatic Sanitizing Dispenser with Temperature Sensing	Mrs.Lakshmi K	9
34	4AD18EE410	SHARATH H.S			
35	4AD18EE411	SMITHA M P			
36	4AD17EE017	MAHADEVASWAMY.A.S			
37	4AD17EE029	RAMYASHREE. S[TL]			
38	4AD17EE029	RAMYASHREE. S[TL]			




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Department of Electrical and Electronics Engineering

SL.No	USN	Student Name	Titke	Guide	Batch	Remarks
37	4AD17EE040	VARUN A [TL]	Design And Development Of Dc Electrification For Rural Household	Mr.Raghavendra L	10	PhaseI Completed Phase II In progress
38	4AD17EE039	TASMIYA DOUHA				
39	4AD17EE020	MANOJ M				
40	4AD17EE026	PRASHANTH R				
41	4AD17EE036	SUPRITHA R[TL]	Smart disinfection and sanitization tunnel	Dr.Shakunthala C	11	PhaseI Completed Phase II In progress
42	4AD17EE008	DEEPTHI M				
43	4AD18EE402	KAVYA H M				
41	4AD17EE036	SUPRITHA R[TL]				
44	4AD17EE016	LOKESH D	Automatic Sanitiser Mask Gloves(SMG) Dispensing system	Mr.Praveen Kumar M	12	PhaseI Completed Phase II In progress
45	4AD17EE021	MOHAMED FARIS[TL]				
46	4AD17EE035	SOWMYA MN				
47	4AD17EE018	MAMATHA				
48	4AD17EE014	INDRANI L	IOT based hydroponics farming	Mr.Vinod Kumar P	13	PhaseI Completed Phase II In progress
49	4AD17EE401	KIRAN KUMAR G[TL]				
50	4AD16EE036	ROHITH D				
51	4AD16EE034	RAKSHITH KN	Surveillance Robot for Home and Industrial Applications	Mrs.Lakshmi K	14	PhaseI Completed Phase II In progress
52	4AD15EE006	BINDHU V				
53	4AD15EE012	GULABI P[TL]				
54	4AD15EE021	NAIK NEHA SURESH				


Dr. PARTIMRA SARATHY L.
Professor and HOD
Department of Electrical & Electronics Engineering
ATME College of Engineering, Mysuru

PROJECT GUIDE ALLOTMENT-2020-21

Group No	NAME	USN	Guide	Title
1	SHALINI D	4AD17EC064	Dr..Mahesh P K	CONTROLLING HYPOGLYCEMIA USING BRAIN AS A BIOSENSOR
	SOUNDARYA S G	4AD17EC061		
	SUCHITRA R S	4AD17EC069		
	PRABHAT TRIPATI	4AD15EC053		
2	ROHINI K K	4AD17EC058	Mr. Girish M	SPEECH SYNTHESIS USING LABVIEW BASED ON OPTICAL CHARACTER RECOGNITION
	SHYAMALA P K	4AD18EC410		
	MEGHANA P	4AD17EC037		
	MANJUKUMAR M	4AD18EC402		
3	SHRIVATHSA M	4AD17EC066	Mrs.Keerthi A Kumbar	GPS GUIDED CRUISE MISSILE SYSTEM
	MAHESH KUMAR U	4AD17EC036		
	ARPITHA B	4AD17EC006		
	CHAYA R	4AD17EC019		
4	BASAVARAJ D K	4AD17EC008	Dr .Basavaraj L	QUEUE DETECTION, CORRECTION AND LINE SEGMENTATION OF HISTORICAL DOCUMENTS USING LABVIEW
	DHANANJAYA S	4AD17EC023		
	HARSHITH K	4AD17EC027		
	CHANDU PRASAD T L	4AD17EC018		
5	LAVANYA S	4AD17EC034	Mr. Girish M	LOW COST ADVANCED CONTACTLESS SANITIZATION & BODY TEMPERATURE DETECTION
	MAMATHA B	4AD18EC401		
	MONICA M	4AD18EC404		
	POOJA	4AD18EC405		

PROJECT GUIDE ALLOTMENT-2020-21

Group No	NAME	USN	Guide	Title
6	HARSHITH R	4AD17EC028	Mr. Abhilash G	FACE AND TEXT RECOGNITION FOR VISUALLY IMPAIRED PERSON BASED ON RASPBERRYPI
	JAYASURYA J	4AD17EC029		
	DILIP N	4AD17EC025		
	CHANDAN B	4AD17EC016		
7	POORNIMA S	4AD17EC048	Dr. Bhagyashree S R	AN AUTOMATED SANITIZATION ROBOT
	NAYANA N	4AD17EC041		
	MOHAMMED UMAR	4AD17EC040		
	MOHAMMED ADNAN	4AD17EC038		
8	SURYA SHANKARMURTHY	4AD17EC072	Mr. Manjunath K	ADVANCED ACCIDENT PREVENTION USING SMART SIGN BOARD DETECTION
	REKHA S	4AD17EC057		
	DANISH ALI KHAN	4AD17EC021		
	JANARDHAN	4AD16EC413		
9	AJAY C	4AD17EC002	Mr. Manjunath K	THE SMART HOME FOR SMART CITY USING LABVIEW
	LIKITH K S	4AD17EC035		
	GIRISH BABU C J	4AD17EC026		
	CHETHAN RAO S	4AD17EC403		
10	PRAVEEN KUMAR M M	4AD17EC051	Ms. Anupama Shettar	SANITATION - FACE MASK DETECT SANITIZE STATION FOR COVID-19
	SUDARSHAN S	4AD17EC070		
	SANJAY M	4AD18EC409		
	SHILPA R	4AD17EC065		

PROJECT GUIDE ALLOTMENT-2020-21

Group No	NAME	USN	Guide	Title
11	RASHMI V	4AD17EC056	Mrs. Harshitha N	EARLY FLOOD DETECTION USING ARDUINO
	SANTHOSH TIWARI C	4AD17EC063		
	TARUN	4AD17EC073		
	SUJITH S M	4AD13EC080		
12	MOHAMMED MOIN	4AD17EC039	Mr. Pradeep Kumar Y	IMPLEMENTATION OF ULTRAVIOLET DISINFECTANT USING IOT
	RUMANA A	4AD18EC408		
	KRIPA GOYAL	4AD17EC032		
	RANJAN R	4AD18EC406		
13	RAKSHITHA N	4AD17EC054	Mrs. Harshitha N	AUTOMATIC FLOOR CLEANING ROBOT USING ARDUINO
	POOJITHA M A	4AD17EC046		
	PRAVEEN KUMAR	4AD17EC050		
	LIKITH MANEY	4AD16EC420		
14	YASHASWINI M. P	4AD17EC075	Ms. Anupama Shettar	HYDRO POWER PLANT GENERATOR SYSTEM MODEL USING LABVIEW
	POOJITHA J	4AD17EC045		
	POORNIMA. K	4AD17EC047		
	VENUGOPAL A. S	4AD17EC074		
15	BHOOMIKA G	4AD17EC012	Dr. Prathibha M K	ELECTRONIC WHEEL CHAIR USING BRAIN AS BIO SENSOR
	K GOWTHAMI	4AD17EC030		
	APOORVA S	4AD17EC005		
	SAHANA G R	4AD14EC350		

PROJECT GUIDE ALLOTMENT-2020-21

Group No	NAME	USN	Guide	Title
16	BHUVANA M C	4AD17EC013	Mr. Guruprasad K N	ARDUINO BASED DUAL AXIS SOLAR TRACKER
	BHUVANESHWARI B V	4AD17EC014		
	DEEPIKA S R	4AD16EC017		
	NEHA N	4AD17EC042		
17	BHANUPRIYA B	4AD17EC009	Mrs. Shalini V S	AUTOMATION OF WASTE MANAGEMENT SYSTEM USING IOT
	CHAITHANYA DS	4AD17EC015		
	ROMITHA	4AD17EC020		
	ROHITH V	4AD17EC059		
18	SYED MOHAMMED ADNAN	4AD17EC415	Dr .Prakash Kuravatti	SMART CABIN USING IOT
	SONALI L U	4AD17EC068		
	POOJA M	4AD17EC044		
	RAJESH KRISHNA R	4AD16EC056		
19	PRIYANKA.S	4AD17EC053	Mrs. Keerthi A Kumbar	VOICE CONTROLLED DOOR LOCK USING ARDUINO
	SINDHU.R.	4AD17EC067		
	SUMA.A.M.	4AD17EC071		
	POORVASHREE C.V.	4AD16EC047		
20	AISHWARYA S Y	4AD17EC001	Mrs. Shalini V S	ARDUINO BASED VOICE AND BLUETOOTH CONTROL ROBOT
	KUSUMA M N	4AD17EC033		
	ANU R	4AD17EC004		
	KARTHIK A H	4AD16EC027		

PROJECT GUIDE ALLOTMENT-2020-21

Group No	NAME	USN	Guide	Title
21	BHARATH H L	4AD17EC010	Mr. Abhilash G	JPEG COMPRESSION WITH FPGA IMPLEMENTATION
	PREETHAM G B	4AD17EC052		
	PRAJWAL R	4AD17EC049		
	NISHANTHA DK	4AD17EC043		
22	RAKSHITHA S	4AD17EC055	Mr. Guru Prasad K N	SOIL FERTILITY TESTING AND CROP THE CULTIVATION USING IOT
	SAHANA N	4AD17EC062		
	SUPRITHA A S	4AD18EC414		
	ASMA RAHAMANI	4AD18EC400		
23	MANOJ R	4AD18EC403	Dr. Yathisha L	DESIGN AND DEVELOPMENT OF LOW COST, SMART INFUSION PUMPS TO DELIVER MEDICATIONS FOR PATIENTS USING LABVIEW
	SUHAS P	4AD18EC411		
	RASHMI N P	4AD18EC407		
	SUPRITHA A P	4AD18EC413		
24	KALPANA K	4AD17EC031	Mrs. Pavithra A C	AURDUINO BASED OBJECT SORTING BASED ON COLOUR USING ROBOTIC HAND
	CHANDU D	4AD17EC017		
	BHAVANA D C	4AD17EC011		
	DHANUSHA T	4AD17EC024		


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Project Phase I-17CSP78
Project Guide Allotment

Dat: 25/11/2020

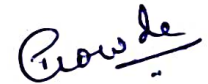
All the 7th Sem students are hereby informed to note, the project batches and problem statement along with the allotment of guides for the academic year 2020-21 listed in the below table. Students are advised to consult respective guides for further guidance and submit the synopsis (approved by guides) to the coordinator on or before 4-12-2020.

Sl No	Batch No	USN	Student	Problem Statement	Guide
1	1	4AD17CS055	Nandakishor B M	Detection of Malicious Content/Web Links related to Cyber Frauds	Ssushma V
2		4AD17CS095	Tejas M K		
3		4AD17CS059	Nishchal R		
4		4AD17CS069	Rachana G S		
5	2	4AD17CS020	Chandana M	Unusual event detection from surveillance video shots	Akshatha A
6		4AD17CS029	Harshitha M		
7		4AD17CS030	Harshitha M P		
8	3	4AD17CS072	Rakshitha C M	Portal for Farmers to sell the produce at a better rate	Sneha N P
9		4AD17CS073	Rakshitha Y S		
10		4AD17CS071	Rakshith Kumar H N		
11		4AD17CS074	Renuka S		
12	4	4AD17CS002	Abhishek R	Smart intelligent traffic accident monitoring systems	Raghuram A S
13		4AD16CS102	Rachan M A		
14		4AD17CS041	Chinnidhi		
15		4AD17CS014	Bharath J		
16	5	4AD18CS400	Amrutha A S	1)Machine Learning: Development of a software converting Hand written statement to printable format.	Mohanes B M
17		4AD17CD022	Divya H.		
18		4AD17CS034	Jesmitha M P		
19		4AD17CS046	Malavika T M		
20	6	4AD17CS088	Sushma .V.	Crop identification using mobile App	Keerthana M M
21		4AD17CS064	Poojashree .N		
22		4AD17CS066	Pratheeksha .G		
23		4AD17CS067	Preksha .S		
24	7	4AD16CS003	Affan Zaidi	Tracking & Tracing of Fake News	Nasreen Fathima
25		4AD15CS063	Rakshith Ms		
26		4AD15CS051	Nisarga Teresa		
27		4AD15CS072	Salman Mustafa		
28	8	4AD16CS049	Nishanth	Cyber Crime Prevention	Sushama V
29		4AD16CS015	Chandrakanth		
30		4AD16CS085	Sushmaraj R		
31	9	4AD17CS055	Nandini M M	Traffic Violation Invigilator	M S Sunitha Patel
32		4AD17CS092	Sinchan Muthamma		
33		4AD17CS099	Vismaya		
34		4AD17CS097	Varshitha R		

35	10	4AD17CS024	Faiza Firdaus	Better and faster emergency care during accidents and vehicle impact.	Lavanya N
36		4AD17CS037	Kulsum Khanum K		
37		4AD17CS039	Lavanya S		
38		4AD17CS093	Tania Farheen		
39	11	4AD17CS004	Ahalya P	Machine learning based automated tool insertion to mail box	Akshatha A
40		4AD17CS006	Amulya P		
41		4AD18CS402	Meghana H S		
42		4AD18CS401	Deepika K.		
43	12	4AD17CS090	Syed Abdur Rahaman	Mobile Application based passenger facilation system using AI and ML	Raghuram A S
44		4AD17CS094	Tayyaba		
45		4AD17CS075	Ruck Sare Sabha		
46		4AD17CS091	Syed Asif		
47	13	4AD17CS007	Anees Fathima	1.Cyber Crime Tracking 2. Personalized Web Search with Location Preferences	Kavyashree E D
48		4AD17CS015	Bhavana M		
49		4AD18CS403	Pallavi K M		
50		4AD17CS026	Geetha S		
51	14	4AD17CS005	Akhilesh.J.A	AI based automated chat box	Anil kumar B H
52		4AD17CS012	Arjun.V		
53		4AD17CS015	Bhavana.R		
54		4AD17CS038	Kusum.I.K		
55	15	4AD17CS040	Likith V	Early detection of Diabetics using ML	Jyothi M Patil
56		4AD17CS032	Janavi K V		
57		4AD17CS047	Manish Kumar S		
58		4AD17CS080	Samura Mariyam K A		
59	16	4AD17CS044	Madhushree. S	Early Prediction of Sepsis from Clinical Data	Anil kumar C J
60		4AD17CS048	Meghana . R		
61		4AD17CS050	Mohamed Shoaib		
62		4AD17CS025	Farhaz Khan		
63	17	4AD17CS068	R. Anu Kanthan	Develop a Block chain technology based system for establishing traceability of commodities for exports and organic products	Impana Appaji
64		4AD16CS094	Usha M.T		
65		4AD17CS083	Shreyas M.L		
66		4AD17CS096	Tejaswini A.G		
67	18	4AD17CD008	Anil Kumar Gadedago	Facial recognition for temperature readings along with mask detection	Rashmi K
68		4AD17CS011	Apoorva R		
69		4 AD17CS018	Canny Cushalappa N J		
70		4AD17CS021	Darshini R		
71	19	4AD17CS086	Sowmya M V	Develop a system or solution to provide a customized and precise land parcel specific fertilizer and input usage plan to reduce cost and maximize returns for the farmers. Analyse the right parameters use them precisely to reduce costs if production. To achieve this simulate the fertilizer application to land and identify the precise parameters for the purpose.	Impana Appaji
72		4AD17CS098	Vinaykumar Y D		
73		4AD17CS060	Nithan L		
74		4AD17CS079	Sahana M S		
75	20	4AD17CS078	Sahana Mp	Automated Parking Management System	Vibha U
76		4AD17CS081	Sanjana BI		
77		4AD17CS076	Sachin N		
78		4AD17CS089	Sushmitha Cm		

79	21	4AD15CS095	Yashaswini .C	Fake news detection using ML	Lavanya N
80		4AD16CS019	Deepthi .M		
81		4AD17CS405	Arun Nayar N		
82		4AD17CS401	Akeebulla N		
83	22	4AD17CS031	Hemanth.B	Develop the automatic irrigation sensors targeted for drip irrigation.	Vibha U
84		4AD17CS028	Harish L.K		
85		4AD17CS043	Machaiiah M.E		
86		4AD17CS042	M.S.Hruthvic		
87	23	4AD17CS054	Nandini J	Online Grocery Recommendation using Collaborative Filtering	Kiran B
88		4AD17CS057	Nikhitha S Rao		
89		4AD18CS404	Venkataraju N		
90		4AD17CS058	Nisarga C N		
91	24	4AD17CS084	Shreyas Mahendrakar	Sentiment Analysis using Machine Learning Techniques	Dr.J V Gorabal
92		4AD17CS100	Yashwani H R		
93		4AD17CS061	Niveditha S N		
94		4AD17CS077	Sahana K C		
95	25	4AD17CS001	Abhinav S H	Tourism Recommendation System	Keerthana M M
96		4AD17CS063	Pavan S Hegde		
97		4AD17CS062	Pavan Kumar H K		
98		4AD17CS101	Yashwanth P S		
99	26	4AD17CS017	Bhoomika P	Text Detection in Images and Videos	Dr.Puttegowd a D
100		4AD17CS019	Chandana A S		
101		4AD17CS036	Krithika G		
102		4AD17CS087	Srivathsa S Raghavan		


Project Coordinator


HOD
nOD
Dept. of Computer Science & Engg
ATME College of Engineering
(Tysuru-570120)

6/10/2020

CIRCULAR

All the 7th sem students are here by informed to meet their respective allotted guides and submit project synopsis on or before 12/10/2020. Below mentioned are batches with respective guides.

SL No	Group	USN	Name	Guide	
1	G1	4AD17CV022	NAVEEN K	An Experimental study on strength of concrete using steel slag as Partial replacement for fine aggregates	Mr. Manu Vijay
		4AD17CV032	ROOPINI N		
		4AD18CV407	KAUSHAL B C		
		4AD17CV014	HRUTHIK S		
2	G2	4AD18CV415	NAGARATHNA H T	Utilization of copper slag as a partial replacement of Fine aggregate in concrete	Syed Shakheeb Ur Rahman
		4AD18CV426	SYED ABDUL BASEED		
		4AD17CV031	RAKSHITH M		
		4AD16CV031	S PRAJWAL		
3	G3	4AD17CV019	MEGHA N	Analysis of delay impact on construction Projects	Jyothi D N
		4AD17CV018	KAVYASHREE R		
		4AD18CV401	ARUN A		
		4AD18CV408	KUSHANK R		
4	G4	4AD17CV011	DIVYASHREE G RAJ	EXPERIMENTAL INVESTIGATION ON BIOMEDICAL WASTE ASH AND METAKAOLIN ON ORDINARY PORTLAND CEMENT AS SUBSTITUTE IN CONCRETE AND IT'S PERFORMANCE IN ELEVATED TEMPERATURE	Shruthi H G
		4AD17CV029	PRUTHVI DEV R		
		4AD18CV414	MOHAN N D		
		4AD16CV032	PRUTHVIJ S		
5	G5	4AD17CV017	KAUSTUBHA M B	ANALYSIS OF RC FRAME STRUCTURE WITH LATERAL LOAD RESISTING SYSTEMS FOR REDUCING EARTHQUAKE INDUCED MOTION	Srivathsa H U
		4AD18CV404	CHIDAMBARA GUPTHA H T		
		4AD18CV416	NANDAN S		
6	G6	4AD17CV030	RAKESH KUMAR G S	A comprehensive study on behaviour of Geo cell in FP subbase layer	Rudresh A N
		4AD17CV027	PRAKASH BAHADUR L		
		4AD17CV007	CHETHANAGOWDA M C		
		4AD17CV001	ADARSH S S		
7	G7	4AD17CV024	NAVYA L	A case study on supply chain management in residential building around Mysuru	Puneeth K
		4AD17CV028	PUTTAVERE GOWDA K V		
		4AD18CV405	DHANUSH B S		
		4AD17CV040	VISHWAS R		
8	G8	4AD17CV006	BI BI AYIMAN	Treatment of Dairy Waste Water	Suneeth

		4AD17CV004	ALEX ABRAHAM P	Using Vermi-filtration Technique	Kumar
		4AD18CV410	MAHESH N		
		4AD18CV402	BRIJESH N GOWDA		
9	G9	4AD17CV026	PAVITHRA B S	STUDY OF PROPERTIES OF CONCRETE WITH INFLUENCE OF OVER BURNT BRICKS AS PARTIAL REPLACEMENT IN AGGREGATE AND IT'S PERFORMANCE IN ELEVATED TEMPERATURE	Shruthi H G
		4AD18CV420	RAJINIKANTH K		
		4AD18CV425	SUNIL S		
		4AD17CV036	THEJASGOWDA L N		
10	G10	4AD17CV043	YASHWANTH L	Identification of Ground Water Potential zones using Remote Sensing and GIS Technique for Illvala Micro-watershed, Mysore	Dr. Akshaya B J
		4AD17CV009	DEEKSHA V		
		4AD18CV417	NIRUPANAGOUDA		
		4AD17CV041	YASHAS R		
11	G11	4AD17CV003	AKSHATHA N	Study on partial replacement of granite dust, powdered fly ash and GGBS in concrete	Mandeep G
		4AD17CV035	SHIVAPRASADU G M		
		4AD18CV411	MANOJ		
		4AD17CV012	GANESH D		
12	G12	4AD17CV023	NAVEEN M	Wetlands Delieation using Remote Sensing and GIS	Dr. Akshaya B J
		4AD18CV413	MOHANKUMAR C		
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13	G13	4AD18CV400	AKRAM PASHA	Contour and 3D Mapping Using Surfer Software	Namitha A P
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14	G14	4AD17CV042	YASHWANTH B	Determination of Pedestrain Safety Index for a Tier 2 City- Mysuru	Bharathi B
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15	G15	4AD18CV429	YATHISHKUMAR S	Study of shear strength behavior of clay minerals	Jyothi D N
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16	G16	4AD17CV044	YOGASWATHI M	Performance and cost analysis of AAC using Industrial waste	Mandeep G
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17	G17	4AD18CV409	LAVANYA B C	BEHAVIOUR OF FOAM CONCRETE WITH VARYING DENSITIES	Shashank P
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