Date: 1/5/2021

National Initiative Program

Report on Student Exchange Program (A.Y 20-21 Even Semester)

As per the Initiatives of Ministry of Human Resource - Development and AICTE, Thakur College of Engineering and Technology started to conduct Students exchange programs. Student exchange program gives an opportunity for students to broaden their knowledge on their study of choice from a different institute. This gives them a chance to develop their work experience by seeing how the course domain they are studying is being practiced in another institute. It helps them to understand the working philosophy of the other institute and also enhances their ability to work in collaboration for particular problem statements with students of other institute. The purpose is to learn the culture, living styles, social customs and such other aspects of the social and cultural affairs of each other's institute along with learning technical skills regarding a latest technology.

Objective:

1. To develop a platform for students to learn collaboratively with student exchange partner institute students the most commonly used subject areas from mentors in the institute and industry experts.
2. To give partner institute students an exposure to the new skills like domain knowledge, design and development, leadership, managerial, interpersonal relationship building skills and develop competency to work on real time industry problem statements .
3. To adopt the national initiatives under EBSB: Students exchange program at institute level.

Program Tracks:

- Web Development (COMP-IT Dept.)
- Smart Solutions using Aurdino (E&TC-ETRX Dept.)
- Drawing of machine parts using AutoCAD (Mechanical Dept.)
- Building Drawing using AutoCAD 2D & 3D (Civil Dept.)

Target Participants:

Undergraduate Engineering students from Host College and partner colleges.

Host College:

(1) Thakur College of Engineering & Technology

Partner Colleges:

(1) Gandhi Institute of Engineering and Technology, Odisa
(2) Vardhaman College of Engineering, Hydrabad (Telangana)
(3) Government Engineering College Nawada, Bihar
(4) Muthayammal Engineering College, Rasipuram, Namakkal, Tamilnadu, India
(5) Maratha Vidya Prasarak Samaj's Karmaveer Baburao Ganpatrao Thakare College of Engineering, Nashik, Maharashtra

Overall Coordinators:

- Dr. Lochan Jolly (Dean SSW)
- Dr. Megharani Patil (Activity Head- National Initiative Program)

Program Faculty In-charges:

- Dr. Sanjeev Chaudhary (Building Drawing using AutoCAD 2D & 3D (Civil Dept.))
- Dr. Megharani Patil (Web Development (COMP-IT Dept.))
- Mr. Niket Amoda & Mrs. Leena Chakroborty (Smart Solutions using Aurdino (E&TC-ETRX Dept.))
- Mr. Sachin Oak & Mr. Pankaj Rawool (Drawing of Machine Parts using AutoCAD (Mechanical Dept.))

Program Coordinators:

- Mr. Rahul Neve, Mr. Laukik Salvi (Web Development (COMP-IT Dept.))
- Mrs. Sonali Singh & Ms. Jalpaben D. Pandya (Smart Solutions using Aurdino (E&TC-ETRX Dept.))
- Mr. Vaibhav Madane & Mr. Ashwin Patak (Drawing of machine parts using AutoCAD (Mechanical Dept. & ES&H Dept.))
- Mr. Arpit Vyas (Building Drawing using AutoCAD 2D & 3D (Civil Dept.))

Industry linkage for the Program:

- Web Development (COMP-IT Dept.), E-Samyak Software
- Smart Solutions using Aurdino (E&TC-ETRX Dept.), Avenir Group
- Drawing of machine parts using AutoCAD (Mechanical Dept.), KGN lights
- Building Drawing using AutoCAD 2D & 3D (Civil Dept.), D'quor spaces

Venue: Online Platform (Zoom/YouTube), Offline Platform GCR

Speakers: TCET and Partner College Faculty members and Industry Experts.

Program Details and Duration:

Program Specifications	Dates	Time duration
Sessions	6th Feb, 20th Feb, 6th Mar, 20thMar, 3rd April 2020.	11.00 AM to 12.30 PM
Group/Panel Discussions	6th Feb, 20th Feb, 6th Mar, 20thMar, 3rd April 2020.	4.00 PM to 5.00 PM
Assignments (GCR Submissions)	25th Jan 2021 to 17th April 2021	Weekly 4 hrs. Task (12 Weeks)

Details of Event:

1) Training & Evaluation Sessions:

a. Description of the event:

NIP Student exchange program were held on 6th Feb, 20th Feb, 6th Mar, 20thMar, 3rd April 2020 for the students of all department of not only Thakur College of Engineering and Technology but also from student exchange partner colleges. In this program along with sessions assignments were assigned to students. It was kind of Student exchange program. The student exchange program was proposed for different domains with different tracks by the suggested choice of interest. Due to pandemic situation, this event of TCET was conducted online where participants could learn in-depth about the specific track.

***Day 1*:** The inauguration ceremony was scheduled and organized by Dr. Megharani Patil and her NIP team. The event started with the inauguration at 10:30a.m. which comprised of welcome speech by Ms. Neerul Sharma and Ms Alisha Gupta, student of TCET. Dr. Megharani Patil, Activity head National Initiative Program (NIP), TCET introduced the programme with its objectives, the various student exchange programs under NIP to our participants where she talked

about the complete flow of the student exchange program and its conduction on Saturdays. This was followed by an address by Dr. Lochan Jolly, Dean SSW where she talked about the MHRD initiative and its organization by TCET. This was followed by a short introduction by Dr. B.K. Mishra, Pricipal TCET. He elaborated the industry needs and how this NIP training session for the students will be beneficial to them. He highlighted the most important benefits of student exchange program. Also explained how it is beneficial to students of host college along with partner colleges. The inauguration ended with a vote of thanks proposed by Ms. Alisha Gupta where she expressed her gratitude to management, Principal, Vice Principal, Deans, Faculty members and students attending the student exchange program.

The first session was a theoretical session from 11 am to 12:30 pm. A basic introduction of the respective student exchange program was given the speakers to all the participants. Evening session from 4.00 PM to 5.00 PM was dedicated for group/panel discussion. Students came forward to show their shortlisted tasks and spoke their experiences.

Day 1-5: - Similar to Day 1, two sessions (morning and evening) were held from 11am to 12:30 and 4pm to 5 pm respectively. The morning session comprised of student exchange program training, students were introduced to various new aspects of the respective student exchange program and also informed about the next week assignment. The second session consisted of evaluation, doubt solving session and further discussion on the previous week's assignments assigned to them by student exchange program coordinators, faculty in-charges and industry experts.

Day 5: - The evening session (that was from 4pm – 5pm) was conducted for final evaluation of student exchange program assignments. Also, all the doubts were cleared by the speakers. This session was followed by valedictory function from 5:00 pm to 6:00 pm. It started with the institute's video, welcome to all dignitaries, faculties and the participant. There was a program report share by Dr. Megharani Patil, followed by sharing live feedback by one participant of each student exchange program, views about the program were shared by the faculties from partner colleges. Lastly was delivered by, a speech was delivered by Principal of TCET, Dr. B.K. Mishra regarding the upcoming events by TCET to promote collaborative learning. The event concluded with vote of thanks from Dr. Lochan Jolly.

b. Day wise detailing of each track with topic covered by speaker :

Tracks	Topic and speakers of morning session				
	Day 1	Day 2	Day 3	Day 4	Day 5
Web Development	Modern approach of Web development and codeless web designing using google sites - Dr. Megharani Patil (TCET)	Introduction to HTML and CSS. Designing website using bootstrap. - Jitendrakumar Ramjatan Prajapati (Esamyak LTD)	Designing a website using Bootstrap and Javascript- beginner level. Bootstrap advantages and usefulness in future. - Saket Bhala (Esamyak LTD)	Introduction to PHP(backend programming of Website). How to modify databases, creating dynamic content. - Vijaylaxmi Patil (KLS GIT)	Using XML and JSON files for development of Websites. Difference between HTML and XML, how to store and organize the data, Structure of JSON, Connection of the whole project. - Pushkar Pratap Shinde(MVPS's KBTCoE)
Smart Solutions using Arduino	Introduction to Arduino - Review of Basic Concept - Mr. Niket Amoda (TCET)	LM 35 temperature sensor and its calibration with its interfacing to Arduino board and the code to be written for temperature measurement - Ms. Jalpaben D. Pandya (TCET)	Stepper motor actuator and its interfacing to Arduino board and the code to be written for the same. - Ms. Leena Chakraborty (TCET)	Discussed about the projects and then simulated the projects using TinkerCad software - Mr. Niket Amoda (TCET)	Arduino for Wireless applications - Ms. Poonam Choudhary

Drawing of machine parts using AutoCAD	Basics of AutoCAD - Mr. Sachin Oak(TCET)	‘ First & third angle projection methods for orthographic projection’ Step-by-step procedure for orthographic projection of 3-D machine part – Bracket - Mr. Sachin Oak(TCET)	explained first & third angle projection methods for orthographic projection. Detailed step-by-step procedure for orthographic projection of 3-D - Mr. Pankaj Rawool(TCET)	explained about different methods of solid modeling in 3-D workspace of AutoCAD like add material, cut material. - Mr. Pankaj Rawool(TCET)	Explained use of the inbuilt library of AutoCAD. Detailed step-by-step procedure for Hexagonal screw and Nut assembly. Explained different methods of solid modeling in 3-D workspace for assembly of machine parts. - Mr. Pankaj Rawool(TCET)
Building Drawing using AutoCAD 2D & 3D	Explained importance of building bylaws, open areas, Floor space index in the design of buildings - Dr. Sanjeev Chaudhari(TCET) Highlighted the common errors made while drawing buildings, this was intended to ensure drawings made by students are error free - Mr. Arpit Vyas(TCET)	Explained importance of layers in AutoCAD, how to convert single line plan to double line plan and detailing’s (txt, dimensions, properties - Mr, Ninad Khandare(TCET)	Explained nuances of drawing elevation and section of the double line plan developed in the previous session. - Mr, Ninad Khandare(TCET)	Reviced the nuances of drawing elevation and section of the double line plan developed in the previous session. Also how to convert 2D drawing to 3D in AutoCad. - Mr, Ninad Khandare(TCET)	Explained importance of building bylaws, open areas, Floor space index in the design of buildings. The student exchange program was conclude and wrapped up in the morning session - Dr. Sanjeev Chaudhari(TCET) Mr. Arpit Vyas(TCET)

c. Shortlisted Participants based on first two prerequisite assignments (College-wise): -

College	Registered Participants	Shortlisted Participants
Gandhi Institute of Engineering and Technology, Odisha	**192**	**76**
Thakur College of Engineering and Technology	165	121
Vardhaman College of Engineering	24	14
Maratha Vidya Prasarak Samaj's Karmaveer Baburao Ganpatrao Thakare College of Engineering, Nashik, Maharashtra	9	6
Government Engineering College	56	21
Muthayammal Engineering College, Rasipuram, Namakkal, Tamilnadu, India	647	215
Total	1093	453

d. Daily Attendance(Morning/Evening)

Track	Web Development	Smart Solutions using Aurdino	Drawing of machine parts using AutoCAD	Building Drawing using AutoCAD 2D & 3D	Total
Day 1 Morning	171	45	37	33	286
Day 1 Evening	122	37	17	12	188
Day 2 Morning	148	57	40	34	279
Day 2 Evening	96	48	28	10	182
Day 3 Morning	103	41	30	19	193
Day 3 Evening	70	21	15	10	116
Day 4 Morning	83	35	20	12	150
Day 4 Evening	57	5	12	5	84
Day 5 Morning	82	45	16	10	153
Day 5 Evening	39	42	06	05	92

2) Assignments as a part of Student exchange program.

a. Description of the event:

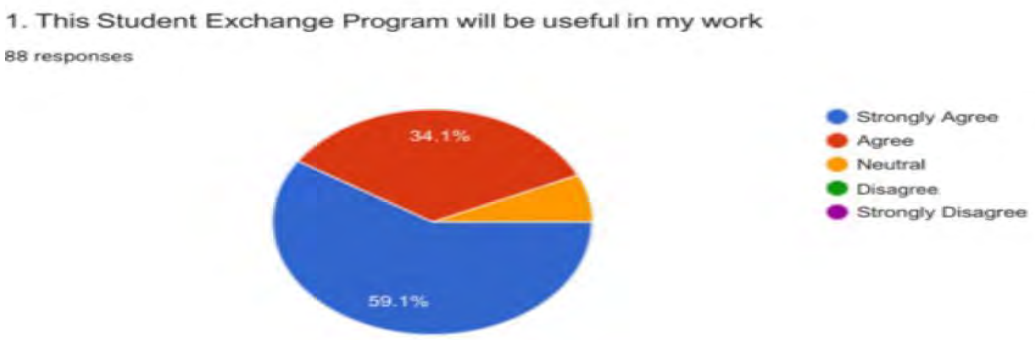
As an extension to the training sessions, the students from respective student exchange program track were encouraged to work on problem statements proposed by industry experts. Depending on different student exchange programs requirements, assignments were assigned to all participants. In total it was 4 hrs of weekly assignment for 10 weeks which gave them a chance to develop their work experience as per industry norms. It helped them to understand the working philosophy of industry and also enhances their ability to work in collaboration for particular

industry-proposed problem statements with students of another institute. Faculty mentors also ensured that any/all obscurity faced by the students for completing the assignment were cleared.

b. Number of students completed minimum requirement of assignments:

Track	Web Development	Smart Solutions using Aurdino	Drawing of machine parts using AutoCAD	Building Drawing using AutoCAD 2D & 3D	Total
Gandhi Institute of Engineering and Technology, Odisha	**10**	**0**	**0**	**0**	**10**
Thakur College of Engineering and Technology	75	2	3	7	**87**
Vardhaman College of Engineering	0	0	0	1	**1**
Maratha Vidya Prasarak Samaj's Karmaveer Baburao Ganpatrao Thakare College of Engineering, Nashik, Maharashtra	2	0	0	0	**2**
Government Engineering College	0	0	0	1	**1**
Muthayammal Engineering College, Rasipuram, Namakkal, Tamilnadu, India	9	50	2	5	**66**
Total	**96**	**52**	**5**	**14**	**167**

Feedback:

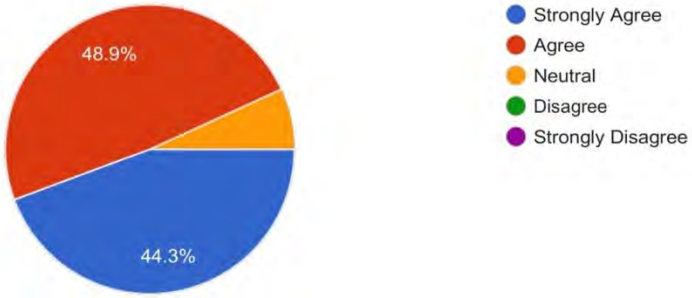


2. The time allotted for the Student Exchange Program was sufficient

88 responses

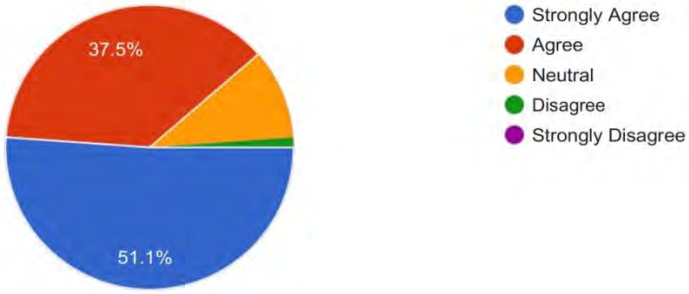
3. The content was organized and easy to follow

88 responses



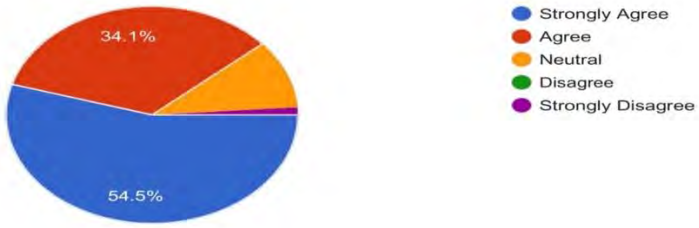
4. The Trainer was knowledgeable about training topics.

88 responses



5. Exposure to new methodology, tools, and technologies.

88 responses



6. Was your Student Exchange Program experience related to your major area of study?

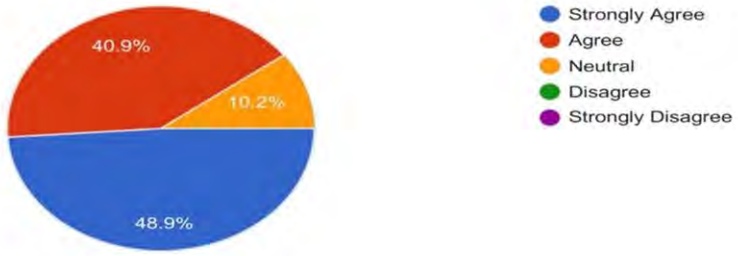
88 responses

7. This Student Exchange Program allowed You to apply classroom theory to practice?

88 responses

8. Helped you in developing new interests and abilities?

88 responses



9. In what areas did you most develop and improve?

88 responses

Arduino

-

Web development

Coding

Yes

Nothing

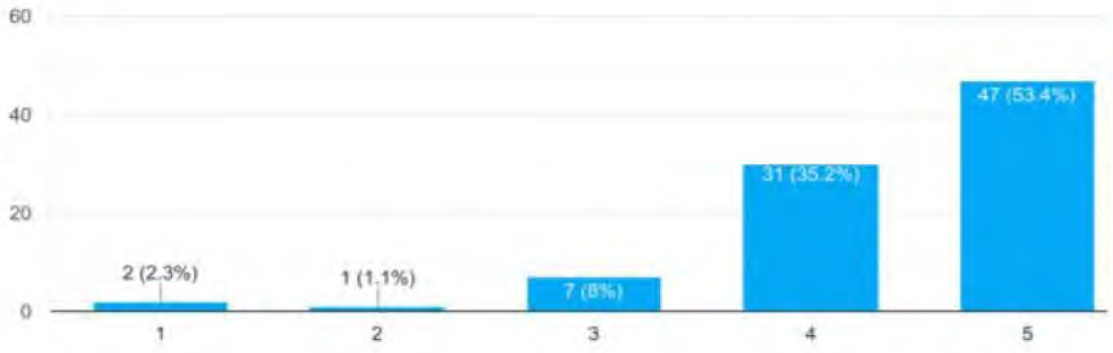
In 3D

All area it was used my knowledge

Front end part

10. Considering your overall experience, how would you rate this Student Exchange Program?

88 responses



11. Give suggestions as to how your Student Exchange Program experience could have been improved

Good

No

Nothing

None

Nil

.

Good as it is

Yes

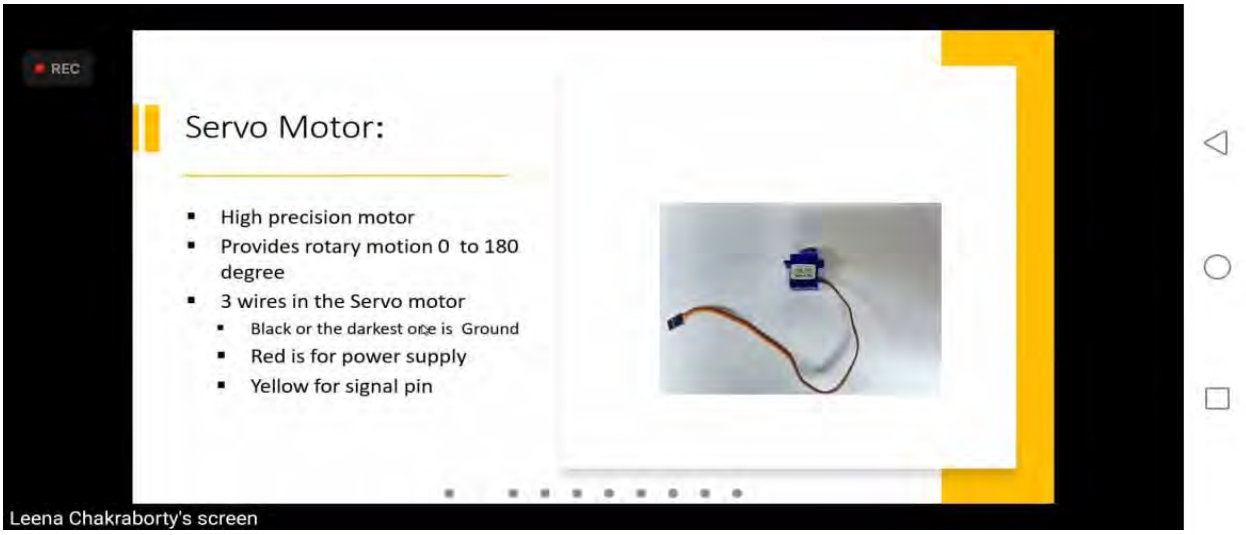
Great

Glimpse of Program:

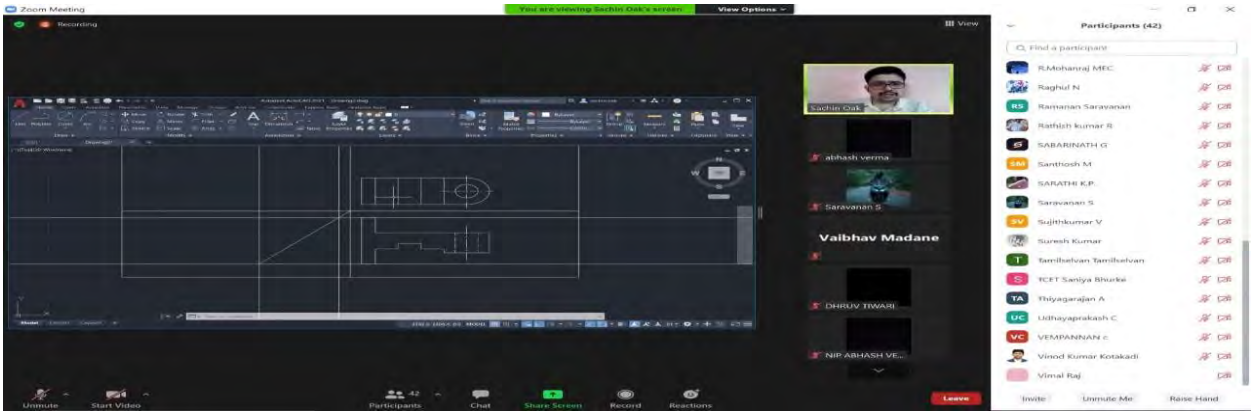
Inauguration Session

Web Development

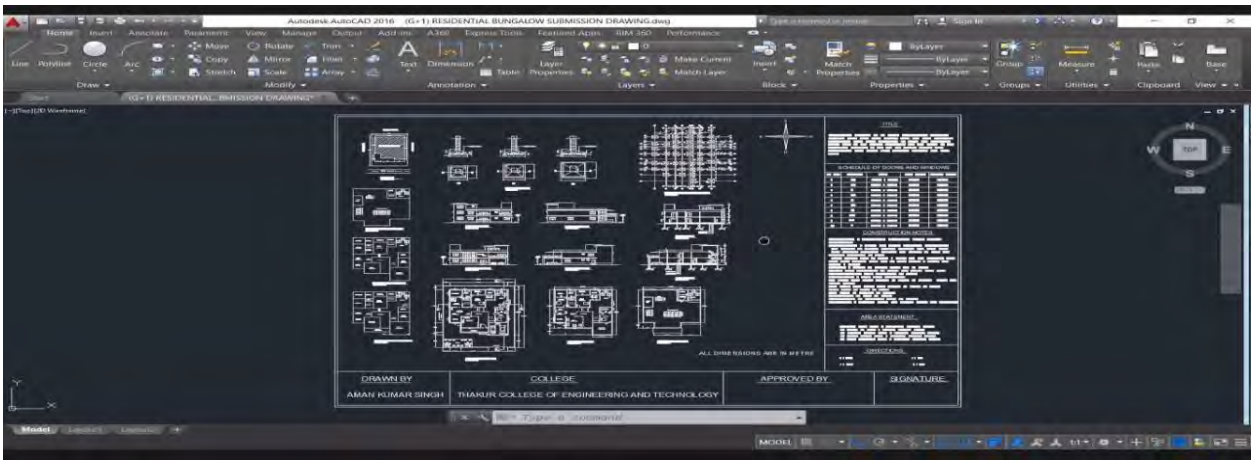
Smart Solutions using Aurdino



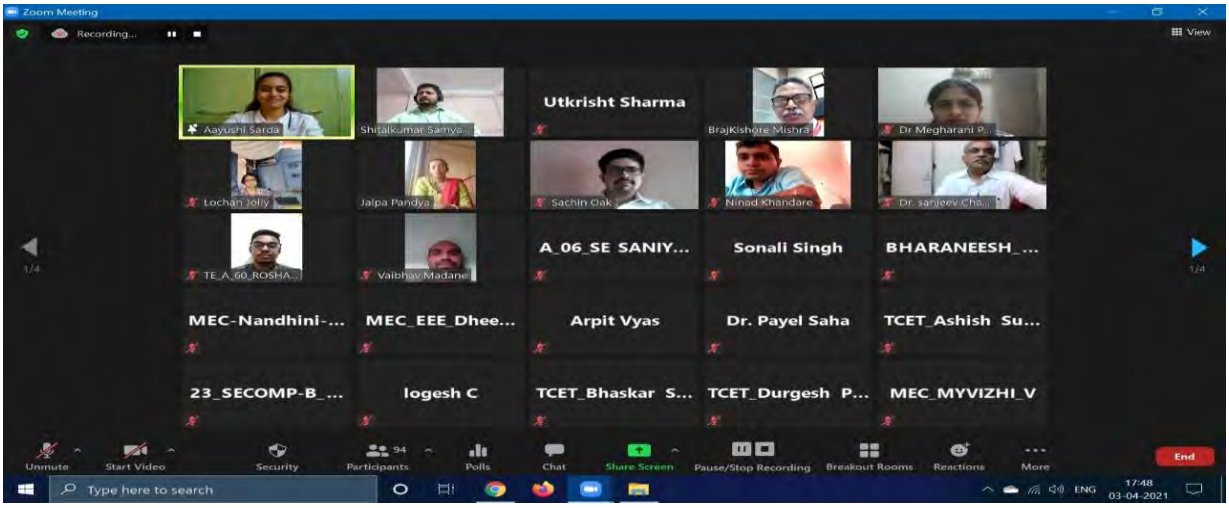
Drawing of machine parts using AutoCAD



Building Drawing using AutoCAD 2D & 3D



Valedictory Session



Outcome: This program was based on EBSB theme. In this partner college students were able adopt styles, customs and other aspects of the interdisciplinary learning approach, social culture of each other's institute which is aim of EBSB program along with learning technical skills regarding a latest technology from industry persons with the help of 3I (Institute-Institute-Industry) model. Hands on training session helped students to learn collaboratively about the respective student exchange programs. Weekly assignment helped to develop students' work experience as per industry norms. The student exchange program gave students an exposure to the new skills like domain knowledge, design and development, leadership, managerial, interpersonal relationship building skills and develop competency to work on real time industry problem statements. 167 students successfully completed the student exchange program with minimum attendance and assignment submission requirements of the program.

Dr. B.K.Mishra

Principal, TCET

National Initiative Program (Student Exchange Program): In-house Internship Program with Industry Collaboration

List of Students Eligible for certificate(Minimum 50% Attendace and 50% Assignment submission)

Sr.No.	Name of Participant	Email Address	Name of Institute	No. of Session Attended	No. of Assignment Submitted	Internship Track
1	Aditi Kumari	kaditi2840@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	5	10	Web Development
2	Bishnu Prasad Maharana	19cse273.bishnuprasadmaharana@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	8	10	Web Development
3	Deepak kumar padhi	19cist015.deepakkumarpadhi@giet.edu	Gandhi Institute of Engineering and Technology, Odisha	5	9	Web Development
4	Hrushikesh Das	dashrushikesh1121@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	6	10	Web Development
5	Jayashu Suraj	jayashu2000@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	5	8	Web Development
6	Pranaya Rath	rath.pranaya21@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	5	10	Web Development
7	Rashmi Kumari Sahoo	rashmisahoo0108@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	9	10	Web Development
8	Rocky Gupta	grocky236@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	6	10	Web Development
9	Sanskruti Panda	sanskruti.pandahoney@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	5	7	Web Development
10	Sovam Pradhan	sovam121@gmail.com	Gandhi Institute of Engineering and Technology, Odisha	5	10	Web Development
11	Achal Kirti Shah	shahachal1711@gmail.com	Maratha Vidya Prasarak Samaj's Karmaveer Baburao Ganpat	8	10	Web Development
12	Krisha Dhiren Khandhar	krishakhandhar1018@gmail.com	Maratha Vidya Prasarak Samaj's Karmaveer Baburao Ganpat	6	10	Web Development
13	Kokila A	kokilaannadurai2001@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	5	6	Web Development
14	Manju V	manjuvenkatesan2002@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	5	9	Web Development
15	Naveen Kumar S	naveensenthil2001@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	5	10	Web Development
16	Rithika.V	rithikavenkatachalam@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	5	9	Web Development
17	Shankavi M	shankavimuthusamy@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	5	9	Web Development
18	Sriranjani C	sanjaniranjuu29@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	7	10	Web Development
19	Tharani V	tharaniroshan98@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	10	Web Development
20	Vasanthapriya N J	vjvasanthapriya2002@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	5	8	Web Development
21	Vigneshwaran K	lucifervicky1309@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	5	10	Web Development
22	Aakanksha Agrawal	1032180726@toetmumbai.in	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
23	Advait Chirmule	chirmuleadvait@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	6	Web Development
24	Akansha Deendayal Sharma	sharma.akanksha0707@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	8	Web Development
25	Alisha Gupta	alishacamb@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	6	Web Development
26	Aman Rajeshpratap Singh	r.amansingh241201@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	8	Web Development
27	Aman Rakesh Jain	jainaman@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	9	Web Development
28	Aman Syed Md Noorulddin	amansayed49@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	6	Web Development
29	Aniket vishwakarma	aniket2461@gmail.com	Thakur College of Engineering and Technology, Mumbai	5	9	Web Development
30	Ankita Saha	ankitasaha34@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	6	Web Development
31	Anup Singh	anupmix94@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
32	Anupama Hasurkar	anupamahasurkar@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
33	Aroma Sanjay Sinha	askurkure123@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	7	Web Development
34	Ashish Durgaram Sutar	ashishsutar1000@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
35	Ashish Ramshankar Jha	ashishj5200@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	10	Web Development
36	Atharva Kulkarni	atharvamk111@gmail.com	Thakur College of Engineering and Technology, Mumbai	5	5	Web Development
37	Ayush Mahendra Solanki	S1032180490@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	10	Web Development
38	Bhatt Pratik Prakash	pratikbhatt593@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
39	Bhimsen Vijaykumar Tiwari	bhimsentiwari2008@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	10	Web Development
40	Bhushan Anil Chaudhary	bhushanchaudhary3333@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	6	Web Development
41	Chanchal Santosh Gupta	chanchalgupta2125@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	8	Web Development
42	Deeksha Rai	raideekshai09@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
43	Deep Kothari	kotharideep35@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	10	Web Development
44	Devang Punatar	iamdevangpunatar@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	10	Web Development
45	Durgesh R Pandey	durgeshrpandey2000@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	6	Web Development
46	Girik Tripathi	giriktripathi1@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	5	Web Development
47	Hanik Jain	hanikjain333@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
48	Hameet Kaur Dehiya	hameet501.rk@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	8	Web Development
49	Harsh Ajay Modi	harsh456modi@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	8	Web Development
50	Harshkumar Vishwakarma	harshkv9322@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
51	Himanshi Jain	jain29himanshi@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	6	Web Development
52	Jinal Jain	jinaljain2020@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	9	Web Development
53	Keval Suvani	kevalsuvani15@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	7	Web Development
54	Kiran Kishor Maharana	kiran11621@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	9	Web Development
55	Kumri Rahul Ashok	kumrirahul557@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	9	Web Development
56	Mansi Nitinkumar Mistry	mxav1tad@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	9	Web Development
57	Megha Manoj Jain	meghajn141@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	6	Web Development
58	Monica Gullapalli	monicagullapalli@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	6	Web Development
59	Neelam Prakash Yadav	nee24699@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
60	Nidhi Gupta	guptanidhia6c@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	10	Web Development
61	Omkar Prathamesh Punekar	karthpunekar7@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	5	Web Development
62	Pragun Mukesh Tiwari	praguntiwari1711@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
63	Pranjal Anil Singh	pranjal366@gmail.com	Thakur College of Engineering and Technology, Mumbai	5	5	Web Development
64	Pratibha Dwivedi	dwivedipratz@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	6	Web Development
65	Rahul Kaushik Tandel	rahulkv395@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	10	Web Development
66	Rahul Kumar Anil Kumar Jha	rjha27404@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
67	Rishabh Chopda	sadtchopda2@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	5	Web Development
68	Rishabh Gupta	rishabhgupta007400@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	9	Web Development
69	Rishabh Vinod Shukla	rvs.shuklavinod12@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	8	Web Development
70	Riya Vijay Vishwakarma	riyavishwa2001@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	10	Web Development
71	Roshini Ravindra Kini	roshnikini30901@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
72	Rupesh Rajesh Tiwari	rupesh.r.tiwari@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	10	Web Development
73	Safa Umaita	safaumaitia@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
74	Sagar Srikanto Bank	sagarbank74@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	5	Web Development
75	Sanjana Mishra	sanjanam740@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	9	Web Development
76	Sanyuktha Udyavar	udyavarsanyuktha@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	5	Web Development
77	Sejan Rajendrakumar Jain	sejanjr.26@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	6	Web Development
78	Shalini Jayprakash Yadav	subyadav2421@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
79	Shivani Ramavadh Gupta	shivigupta0904@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	6	Web Development
80	Shreya Mishra	s1032190568@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	6	Web Development
81	Shreyas Rathod	shirigami.112358@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
82	Shrusti Gupta	gshrusti21@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	8	Web Development
83	Shweta Gupta	guptashweta2025@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	9	Web Development
84	Singh Bhaskar Sanjay	rougesocket@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	8	Web Development
85	Srishti Rakesh Pandey	srishti18200@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
86	Sudhanshu Hariprasad Singh	sudhanshu.singh2244@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	8	Web Development
87	Surajit Mondal	monsuraj9640@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	9	Web Development
88	Ujwal pavan yadav	ujwalyadav592@gmail.com	Thakur College of Engineering and Technology, Mumbai	5	9	Web Development
89	Upadhyay Prabhat BhaskarDutta	prabhat2000Upadhyay@gmail.com	Thakur College of Engineering and Technology, Mumbai	9	10	Web Development
90	Varsha Rai	varsharai.vr65@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	6	Web Development
91	Verma Ganesh Narayan	ganeshnv0@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Web Development
92	Vikaskumar Rajeshkumar Dubey	dvikaskr@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	10	Web Development
93	Vishwakarma Manishkumar Nand	manish.kumar.vishwakarma9323@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	8	Web Development
94	Vishwakarma Pallavi Dayanand	pallavivishwakarma9999@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	8	Web Development
95	Yadnyesh Mahadeshwar	yadnyesh.mahadeshwar@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	6	Web Development
96	Yash Sharma	yashs962@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	8	Web Development
97	Lakshmanan A	lakshmanansoundar@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	7	Drawing of machine part using AutoCAD
98	Naveenkumar V	naveenkumar1999venkatachalam@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	8	Drawing of machine part using AutoCAD
99	Abhash Verma	abhashverma10@gmail.com	Thakur College of Engineering and Technology, Mumbai	8	7	Drawing of machine part using AutoCAD
100	Saniya Bhurke	bhurkesaniya9@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	8	Drawing of machine part using AutoCAD
101	Varanshu Rathod	vbr1807@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	7	Drawing of machine part using AutoCAD
102	Prince Gupta	pg084011@gmail.com	Government Engineering College, Nawada, Bihar	6	7	Building Design using AutoCAD
103	G. Bharath	bharathguna01@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	7	Building Design using AutoCAD
104	Gowsalya.M	gowsimvk@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	7	Building Design using AutoCAD
105	M.Anitha	anithanohanva26@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	9	Building Design using AutoCAD
106	Keruthiga Velmurugan	kirthy08.me@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Building Design using AutoCAD
107	Senthilkumar P	senp7908@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	7	6	Building Design using AutoCAD
108	B.Harsh Vignesh Singh	saputvigneshi510@gmail.com	Vardhaman College of Engineering, Hyderabad, Telangana	7	7	Building Design using AutoCAD
109	Abesh G Sangam	abeshsangam@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Building Design using AutoCAD
110	Aman Kumar Singh	aman01feb@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Building Design using AutoCAD
111	Mukta Rohit Hole	holemukta18@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Building Design using AutoCAD
112	Prince Kamlesh Singh	princesingh808087@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Building Design using AutoCAD
113	Roshan Prajapati	roshanprajapatilabc@gmail.com	Thakur College of Engineering and Technology, Mumbai	10	10	Building Design using AutoCAD
114	Bayil Ravi	bayil272000@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	8	Building Design using AutoCAD
115	Shreya Atul Todmal	shreyatodmal7@gmail.com	Thakur College of Engineering and Technology, Mumbai	7	8	Building Design using AutoCAD
116	A. Gokul Raja	gokulraja30401@gmail.com,	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
117	A.Priya	priya050201@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
118	Agila.R	agilaram2020@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
119	Arthi.S	sarthi01473@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
120	Bharaneesh S	bharaneeshsampath28@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
121	D.sridhar	sridhar02ece@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
122	Deepalakxami	deepadeeparam465@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
123	Deepan M	deepan9942@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
124	Deepavarthini A	deepavarthiniaec@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
125	Divyasri. S	divyadivi499@gamil.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
126	Durkez D	durkeshdeva@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
127	Gokula priya. V	gokulapriya01@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
128	Harivignesh k	harivignesh1910@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
129	J.abinayashree Jayam	abijayam12@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
130	Jayanthiswari S	jayanthiswari2002@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
131	K.Gowdhaman	kgowdhamankumar7671@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
132	Kaviya V	kaviyal8702@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
133	Kesavamoorthi	kesavamurugan2001@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
134	Kowsalya D	Kowsalyadhanapal255@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
135	Lavanya. S	lavanyamaakesh99@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
136	Monish kumaar. D	monishkumaardeee@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
137	Myvizhi.V	myvizhivijay01@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
138	Nandhini G T	nandhini254ubs@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
139	Nandhini M	Nandhuvino28@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
140	Naveena V	naveenavishwanathan@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
141	Naveenkumar Paramasivam	naveen.pnka@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
142	Naveenkumar.N	naveen.nv9991@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
143	Niranjani R	niranjaniratnhavel@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
144	P.Prithivi Raj	pprithivi076@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
145	P.Venkatesh	venkateshpalanisamy01@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
146	Priesthy haberlet Sp	rishanth524823@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
147	Ramya S	ramyasiva2002@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
148	S prasanth	prasanthmsa401@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
149	S. Jeevitha	jeevithas14501@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
150	Sabitha J	sabijeyamurugan@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
151	Sanjay R	sanjay261101@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
152	Sathya V	vsathya642002@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
153	selvabharathi	selvakumar140802@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
154	Shinelka N	shinelkashreka27@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
155	Shrinidhi S	shrisaran1210@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
156	Sri shoba.V	srishobavenkatesh2002@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
157	Susmitha K	susmitha2347@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
158	Tamizharasi S	stamizharasi80@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
159	Theerqaaiswarya J	theerqaaiswarya@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
160	Ullash	ullashbalaji03@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
161	V. Deepa	deepa9122001@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
162	V.Aruna	arunavel0098@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	8	8	Smart Solutions Using Arduino
163	Vignesh P	vigneshvicky5509@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
164	Yogaprakash RC	yogarc2000@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
165	Yukesh Balaji C.K	yukeshbalaji47@gmail.com	Muthayammal Engineering College, Rasipuram, Namakkal, T	6	5	Smart Solutions Using Arduino
166	Ashish Ramshankar Jha	ashishj5200@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	5	Smart Solutions Using Arduino
167	Sunil Ray	mr.ray0710@gmail.com	Thakur College of Engineering and Technology, Mumbai	6	5	Smart Solutions Using Arduino

Dr. Megharani Patil
(Activity Head-NIP)

Dr Lochan Jolly
(Dean SSW)