

509, Er.PERUMAL MANIMEKALAI POLYTECHNIC COLLEGE

NBA Accredited : Chemical | CSE | ECE | EEE | Mech | T&D | E(Robotics) | ISO 9001 : 2015 Certified (Approved by AICTE, New Delhi and Government of Tamil Nadu)

Koneripalli, Hosur - 635 117.



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PMC TECH

Er Perumal Manimekalai Polytechnic College, Hosur-635117



Department of Mechanical Engineering (Tool&Die)

Academic Report 2022-2023

Er.PERUMAL MANIMEKALAI POLYTECHNIC COLLEGE

Vision of the Institution:

PMC Tech -Polytechnic College shall emerge as a premier Institute for valued added technical education coupled with Innovation, Incubation, Ethics and Professional values.

Mission of the Institution:

- To foster the professional competence through excellence in teaching and learning.
- To nurture overall development of students by providing Quality Education & Training.
- To provide innovative environment to learn, innovate and create new ideas for the betterment of oneself and society.

DEPARTMENT OF MECHANICAL TOOL & DIE ENGINEERING

Vision of the Department:

To Develop eminent, innovative professional Tool and Die Diploma holders by imparting value added education, embedded with employable skills

Mission of the Department:

- To provide competency based quality Tool and Die Engineers by strong theoretical and practical training.
- To provide breeding ground for innovation and leadership through skill development in Tool Design.
- To enhance continual career development and improve employability skills.

PROGRAMME EDUCATIONAL OBJECTIVES

- Our Diploma students will be able to
- PEO1: Have a successful career in the field of the Tool and Die Engineering Design, Manufacturing, Maintenance and Inspection.
- PEO2: Become a skilled technician in handling various convention and non convention machines by adopting new technologies.
- PEO3: Fulfill the demands of industries with good communication, positive attitude and team spirit.

PROGRAMME SPECIFIC OUTCOMES

- PSO1: Prepare Tool drawing and make Die Mould part by operating Conventional and Non conventional machines.
- PSO2: Design and fabricate jigs, fixtures, press tools and plastic moulds for customer needs.
- PSO3: Apply knowledge and skills with design and development of a project work in the field of Tool and Die making.

PROGRAMME OUTCOMES

- PO1: Basic and Discipline specific knowledge: Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
- PO2: Problem analysis: Identify and analyse well-defined engineering problems using codified standard methods
- PO3: Design/ development of solutions: Design solutions for well-defined technical problems and assist with the design of systems components or processes to meet specified needs.
- PO4: Engineering Tools, Experimentation and Testing: Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.
- PO5: Engineering practices for society, sustainability and environment: Apply appropriate technology in context of society, sustainability, environment and ethical practices.
- PO6: Project Management: Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about welldefined engineering activities.
- PO7: Life-long learning: Ability to analyse individual needs and engage in updating in the context of technological changes.

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Faculty Details:

The following faculty's are working in this Department in the year of 2022-2023

S.No	Name and Designation	Photo
1	Mr R.Ramachandran, M.E., HOD (Admin)	
2	Mr C.Prakash, M.E., HOD (Academic)	
3	Mr P.Vinoth Kumar, M.E., Lecturer/ Academic Coordinator	
4	Mr P.Rajasekar Lecturer	
4	Mr P.Rajasekar Lecturer	

Students Name List:

I - Year

S.No	Rgister.No	Name of the Student
1	23223050	ARJUN KUMAR V
2	23223051	ARUN KUMAR R
3	23223054	DILIP R
4	23223055	DINESH G
5	23223056	GANESH KUMAR S
6	23223057	GNANAPRAKASH G
7	23223058	HEMA KUMAR V
S	23223059	KESAVAN G
9	23223060	KIRAN KUMAR V
10	23223061	KISHORE K
11	23223062	KISHORE R
12	23223063	LEELADHARAN S
13	23223064	MAHADEVAN S
14	23223065	MANIGANDAN R
15	23223066	MANOJKUMAR B
16	23223067	MOHAN K
17	23223069	NARESH M
18	23223070	NAVEEN KUMAR M
19	23223071	NAVEENKUMAR A
20	23223072	NIRANJAN M
21	23223073	NIRMAL KUMAR V
22	23223074	NITHISHKUMAR N
23	23223076	PRAKASH G
24	23223077	PRAVEEN KUMAR M
25	23223078	PRAVINKUMAR S
26	23223079	PUGAZENTHI P
27	23223081	RAJAMANICKAM R
28	23223082	SANJAY Y
29	23223083	SHRAVAN S
30	23223084	SIVARAJKUMAR K
31	23223085	SRIDHAR A
32	23223086	SRIKANTH C
33	23223087	SUJITH N
34	23223089	SUWIN SALAMAN RAJU S
35	23223091	THILAK KUMAR B
36	23223092	THULASINATHAN S
37	23223094	VIGNESH T

II- Year

S.No	Reg. No	Name of the Student
1	22219401	ARUN R
2	22219402	DHARSHAN M
3	22219403	DHESIAN D
4	22219404	DINESHKUMAR V
5	22219405	GUNA A S
6	22219406	JAYANTHRAJ S
7	22219408	KARTHIKEYAN M
8	22219409	KEERTHIVASAN M
9	22219410	LIKETH M
10	22219411	MANJUNATH M
11	22219412	NANDISH S
12	22219413	PRAVEEN KUMAR V
13	22219415	PRAVEENKUMAR S
14	22219417	PUNITH KUMAR N
15	22219418	RAHUL V
16	22219419	RAJESH J
17	22219420	RUDRESH R
18	22219421	SASIKUMAR M
19	22219422	SATHYANARAYANAN S
20	22219423	SATHYAPRAKASH M
21	22219424	THARUN D
22	22219425	THIRUMALAI K
23	22219426	VIGNA VIDYAKAR A
24	22219427	VIJAY S
25	22219428	YUGESH S A
26	22219429	YUVARAJ M
27	22297850	BHARATHKUMAR S
28	22297851	JAGAN C
29	22297852	LOKESH G
30	22297853	PRABHUDASS A

III- Year

.No	Reg. No	Name of the Student
1	19241770	MOHAN RAJ S
2	20296418	HARISH M
3	21221189	BALAЛ S
4	21221190	CHANDRU P
5	21221191	CHENNEVEERAIYA R
6	21221192	DHILIP M
7	21221193	GANESAN C
8	21221195	JAIPAL N
9	21221197	MANIKANDAN M
10	21221198	MOHAMMED SALEEM B
11	21221199	MUNIRAJ K
12	21221200	NITHISH A
13	21221201	PAVAN KUMAR V
14	21221202	PRAVEENKUMAR G
15	21221203	SAKTHI P
16	21221204	SAKTHISURESH A
17	21221206	SURESH S
18	21221208	SWAMINATHAN P
19	21221209	VENUGOPAL P
20	21221210	VITHIYATHARAN S
21	21298432	HARI PRASANTH N
22	21298433	MOHAN C
23	21298434	PALLAVAN G
24	21298435	SIVA KUMAR M
25	21298436	SUNDER V
26	21298437	VASANTHA KUMAR S
27	21298438	VELPANDI V
28	21298439	VIMAL KUMAR V

Academic Performance :

I - Year

S.No	Rgister.No	Name of the Student	SSLC %	Dip %	No of Arrea
1	23223050	ARJUN KUMAR V	38.80%	37.33%	4
2	23223051	ARUN KUMAR R	49.40%	58.83%	2
3	23223054	DILIP R	59.60%	62.33%	Nil
4	23223055	DINESH G	41.80%	28.83%	5
5	23223056	GANESH KUMAR S	69.60%	63.50%	1
6	23223057	GNANAPRAKASH G	37.80%	53.00%	1
7	23223058	HEMA KUMAR V	55.20%	61.33%	Nil
8	23223059	KESAVAN G	37.40%	37.83%	4
9	23223060	KIRAN KUMAR V	35.20%	56.50%	1
10	23223061	KISHORE K	57.20%	61.50%	1
11	23223062	KISHORE R	41.80%	52.00%	1
12	23223063	LEELADHARAN S	61.40%	68.67%	Nil
13	23223064	MAHADEVAN S	40.40%	49.17%	3
14	23223065	MANIGANDAN R	53.20%	58.83%	Nil
15	23223066	MANOJKUMAR B	44.40%	45.33%	3
16	23223067	MOHAN K	40.00%	53.83%	1
17	23223069	NARESH M	44.00%	27.67%	5
18	23223070	NAVEEN KUMAR M	37.40%	54.83%	1
19	23223071	NAVEENKUMAR A	50.40%	35.33%	5
20	23223072	NIRANJAN M	55.40%	68.50%	Nil
21	23223073	NIRMAL KUMAR V	42.60%	52.50%	1
22	23223074	NITHISHKUMAR N	41.00%	64.67%	Nil
23	23223076	PRAKASH G	42.60%	60.67%	Nil
24	23223077	PRAVEEN KUMAR M	66.20%	62.67%	1
25	23223078	PRAVINKUMAR S	35.00%	44.67%	3
26	23223079	PUGAZENTHI P	43.80%	54.67%	1
27	23223081	RAJAMANICKAM R	54.60%	34.00%	4
28	23223082	SANJAY Y	58.80%	53.17%	1
29	23223083	SHRAVAN S	56.80%	52.83%	1
30	23223084	SIVARAJKUMAR K	37.00%	35.50%	4

31	23223085	SRIDHAR A	55.20%	38.33%	4
32	23223086	SRIKANTH C	40.80%	61.33%	Nil
33	23223087	SUJITH N	37.40%	58.83%	1
34	23223089	SUWIN SALAMAN RAJU S	42.20%	62.67%	Nil
35	23223091	THILAK KUMAR B	42.80%	59.83%	1
36	23223092	THULASINATHAN S	45.60%	58.17%	1
37	23223094	VIGNESH T	46.40%	44.17%	3

Academic Performance :

II – Year

S.No	Reg. No	Name of the Student	SSLC %	Dip % Up to III rd Sem)	No of Arrea
1	22219401	ARUN R	65	65.86%	Nil
2	22219402	DHARSHAN M	38	56.14%	1
3	22219403	DHESIAN D	35	52.14%	5
4	22219404	DINESHKUMAR V	57	84.71%	Nil
5	22219405	GUNA A S	54	50.00%	7
6	22219406	JAYANTHRAJ S	53	64.29%	Nil
7	22219408	KARTHIKEYAN M	40	67.00%	Nil
8	22219409	KEERTHIVASAN M	37	72.00%	Nil
9	22219410	LIKETH M	84	93.00%	Nil
10	22219411	MANJUNATH M	.57	74.71%	Nil
11	22219412	NANDISH S	37	61.57%	1
12	22219413	PRAVEEN KUMAR V	49	64.00%	1
13	22219415	PRAVEENKUMAR S	49	68.14%	2
14	22219417	PUNITH KUMAR N	42	97.43%	Nil
15	22219418	RAHUL V	39	69.43%	Nil
16	22219419	RAJESH J	61	76.86%	Nil
17	22219420	RUDRESH R	39	59.43%	3
18	22219421	SASIKUMAR M	71	77.43%	Nil
19	22219422	SATHYANARAYANAN S	79	70.14%	Nil
20	22219423	SATHYAPRAKASH M	63	93.14%	Nil
21	22219424	THARUN D	67	82.71%	Nil

22	22219425	THIRUMALAI K	49	63.29%	Nil
23	22219426	VIGNA VIDYAKAR A	64	82.86%	Nil
24	22219427	VIJAY S	38	56.86%	3
25	22219428	YUGESH S A	65	63.14%	1
26	22219429	YUVARAJ M	61	85.57%	Nil
27	22297850	BHARATHKUMAR S	67	72.71%	Nil
28	22297851	JAGAN C	55	58.86%	2
29	22297852	LOKESH G	61	70.14%	Nil
30	22297853	PRABHUDASS A	47	61.43%	2

Academic Performance :

III – Year

S.No	Reg. No	Name of the Student	SSLC %	Dip % Up to V th Sem)	No of Arrea
1	19241770	MOHAN RAJ S	60.20%	69.14%	Nil
2	20296418	HARISH M	56.60%	82.43%	Nil
3	21221189	ВАLАЛ S	70.60%	75.29%	Nil
4	21221190	CHANDRU P	41.20%	70.14%	1
5	21221191	CHENNEVEERAIYA R	41.20%	68,71%	1
6	21221192	DHILIP M	57.00%	59.14%	1
7	21221193	GANESAN C	52.00%	60.14%	2
8	21221195	JAIPAL N	49.60%	59.00%	3
9	21221197	MANIKANDAN M	75.80%	70.29%	Nil
10	21221198	MOHAMMED SALEEM B	88,20%	91.86%	Nil
11	21221199	MUNIRAJ K	51.00%	81.14%	Nil
12	21221200	NITHISH A	59.80%	89.43%	Nil
13	21221201	PAVAN KUMAR V	58.40%	79.14%	Nil
14	21221202	PRAVEENKUMAR G	53.00%	69.71%	1
15	21221203	SAKTHI P	50.60%	70.57%	1
16	21221204	SAKTHISURESH A	69.20%	75.86%	Nil
17	21221206	SURESH S	84.00%	86.14%	Nil
18	21221208	SWAMINATHAN P	39.00%	78.71%	Nil
19	21221209	VENUGOPAL P	53.40%	62.14%	3

20	21221210	VITHIYATHARAN S	60.20%	94.14%	Nil
21	21298432	HARI PRASANTH N	64.00%	57.71%	4
22	21298433	MOHAN C	52.40%	93.43%	Nil
23	21298434	PALLAVAN G	67.80%	88.71%	Nil
24	21298435	SIVA KUMAR M	66.60%	64.71%	1
25	21298436	SUNDER V	73.60%	93.86%	Nil
26	21298437	VASANTHA KUMAR S	69.40%	95.00%	Nil
27	21298438	VELPANDI V	60.00%	77.71%	Nil
28	21298439	VIMAL KUMAR V	50.40%	77.86%	Nil

Guest Lecturer Programme:

We have Conducted the guest lecturer program for second and third year students on 16.09.2023

Resource Person:

Mr V. Sekar

General Manager

Guindy Machine Tools Ltd, Hosur









Industrial Visit:

We have organise the following company industrial visit for second and third year students

S.No	Name of the Company	Year	No of students	Date of Visit
1	Raghul Industries . Kothakondapalli, Hosur	II & III	30+28	14.10.2022
2	Surface Treatment Systems, Sipcot-II, Hosur	II & III	30+28	13.10.2022

Raghul Industries, Hosur









Surface Treatment System , Hosur :









Symposium:

We have conducted national level technical symposium on 10.02.2023

Chief Guest:

Inaugural:

Dr P.S. Shenbagaraja

Principal

Government Polytechnic College, Palacode

Valedictory:

Mr C. Ravi kumar

Associate Vice President, Mylan Laboratories Ltd, Hosur





Our Department Toppers- October 2022 Board Exam, Students has received award from Symposium Program









Other College Participant List:

We have Conducted national level technical symposium on 10.02.2023 has been participate in Various Colleges Totally 10 colleges and 37 Students participate from various region

S.NO	ВАТСН	NAME OF THE STUDENTS	DEPT	COLLEGE NAME
1		KAMALESH.B) TOTAL	MUTHAYAMMAL POLYTECHNIC
2	1	NAVEEN K	MECH	INSTITUTION-RASIPURAM
3	_	KISHORKUMAR K N	DEPT OF	THIACAD ALAB DOLVTECIBLE
4	- 2	DRAVID S	AI & ML	THIAGARAJAR POLYTECHNIC COLLEGE -SALEM
5	20	SANTHOSH KUMAR B	MECH ARKN DEPT OF AI & MIL SUMAR B MECH MECH MECH K ANS TOOL & DIE CASH A MECH MECH	
6	3	SIVABALA M		BHARATH NIKETAN POLYTECHNIC COLLEGE -THENI
7	0.80	PREMI	000000000	
30.	4	2.2,2014.20	MECH	PARAMVEER POLYTECHNIC COLLEGI -PAPPARAPATTI
8		HARIHARAN K		
9		LOGANATHANS	TOOL &	
10	5			NTTF-BANGALOURE
11		- S - S - S - S - S - S - S - S - S - S	MECH DEPT OF AI & ML MECH MECH TOOL & DIE MECH MECH MECH MECH MECH MECH TOOL & DIE TOOL & DIE TOOL & DIE	
12		DO F THE CHICAGO AND BOTH OF STREET AND STRE		
13	6	Special Control Special Specia	MECH	BHARATH NIKETAN POLYTECHNIC
235		NAGARAJ K		COLLEGE -THENI
14	7	KARUPPUSAMY N	MECH	BHARATH NIKETAN POLYTECHNIC COLLEGE -THENI
15		GOKUL C	MECH	GOVERNMENT POLYTECHNIC
16		TEJUSH C	WEGI	COLLEGE - KELAMANGALAM
17		MANIKANDAN R	MECH TOOL & DIE MECH MECH MECH MECH MECH MECH MECH TOOL & DIE	GOVERNMENT POLYTECHNIC
18	9	SIVA KUMAR K		COLLEGE - UTHANGARAI
19		KARTHICK A P) more	WET DOLVEROIDIG PRINTING CIRE
20	10	ELUMALAI T	MECH	KET POLYTECHNIC -KRISHNAGIRI
21		ANAS N		COLUMN TAIL BOLLITEOURIC
22	NAVEEN K	MECH	GOVERNMENT POLYTECHNIC COLLEGE - KELAMANGALAM	
23		NAVEEN KUMAR S		COLLEGE - RELAMANGALAM
24	1	RAKESH D R	1	
25	1 2 3 4 5 5 6 7 8 9 10 11 12 12 13 14	SYEDLI S D	TOOL &	NTTF-BANGALOURE
26	1	PAVITHIRANE R	MECH PARAMY TOOL & DIE MECH BHARA MECH GOV COL MECH GOV COL MECH KET PO MECH GOV COL TOOL & DIE TOOL & DIE	THE DISTRIBUTION
27		SRUJAN K		
28		NAVEEN RAJ M		
29	13	UJJUAL RAJEEV		NTTF-BANGALOURE
30		ABDUL RAJA S	DIE	TITI-DATOREOUNE
31		DINAKAR K		
32	14	SUYRA M R	MECH	SAKTHI POLYTECHNIC COLLEGE-
33	14	YAZAR ARAFATH R	MEGI	ERODE
34	15		MECH	KET POLYTECHNIC -KRISHNAGIRI
35	. 55	A STATE OF THE STA		
36	16	SATHIYADEVAN R	MECH	KONGUNADU POLYTECHNIC
37	27.24	BHARKAVI T	100000000000000000000000000000000000000	COLLEGE- THICHY

Other College Symposium Event:

Our Department students participate in National Level Technical Symposium at various colleges

S.No	Name of the Colleges	Achievement
1	Excel Polytechnic College, Namakkal	Second Prize
2	Kongu Polytechnic College, Erode	Third Prize
3	Government Polytechnic College, Dharmapuri	First Prize
4	Government Polytechnic College, Kelamangalam	Second Prize









Students Seminar:

Internal seminar has been conducted as per DOTE Guide lines students should present individual topic for final year students and group seminar presentation for second year students

The following topic Present:

- 1. Advanced Manufacturing Technology
- 2. Injection Moulding Process
- 3. Heat Treatment process and Modern welding Technology
- 4. Press Working Operation
- 5. Measuring instruments
- 6.Forgable Materials
- 7. Injection Mould Maintenance and Repair systems
- 8. Compression and Transfer Moulding Process
- 9. Blanking tool design return through type
- 10. Selection of material from jigs and fixtures
- 11.Industry 4.0
- 12. IOT Process for Manufacturing Industries
- 13. Tool Maintenance Process
- 14. Alternation of injection mould





Project:

Mechanical engineering (Tool&Die) Final Year Students Present Project in Academic Year 2022-2023 Our students have done in following project that project benefit to the industry

SL No	Register No.	Student Name	Batch No	TITLE
1	21221191	CHENNEVEERAIYA R		
2	21221195	JAIPAL N		
3	21221200	NITHISH A		Total Control
4	21221206	SURESH S	1	Fabrication of Mechanical Hand Press
5	21298433	MOHAN C		
6	21298437	VASANTHA KUMAR S		
7	21221190	CHANDRU P		
8	21221192	DHILIP M		
9	21221199	MUNIRAJ K		Design and Fabrication of Forming Tool
10	21221207	SURYA G	III	Flower Design
11	21298435	SIVA KUMAR M		
12	21298436	SUNDER V		
13	21221193	GANESAN C		
14	21221198	MOHAMMED SALEEM B		
15	21221202	PRAVEENKUMAR G		Design and Fabrication of Plastic Mould for
16	21221209	VENUGOPAL P	111	Chess Coining Die
17	21221210	VITHIYATHARAN S		
18	21298432	HARI PRASANTH N		
19	19241770	MOHAN RAJ S		
20	21221189	JAIPAL N NITHISH A SURESH S MOHAN C VASANTHA KUMAR S CHANDRU P DHILIP M MUNIRAJ K SURYA G SIVA KUMAR M SUNDER V GANESAN C MOHAMMED SALEEM B PRAVEENKUMAR G VENUGOPAL P VITHIYATHARAN S HARI PRASANTH N MOHAN RAJ S BALAJI S MANIKANDAN M PAVAN KUMAR V SAKTHI P SAKTHISURESH A HARISH M SWAMINATHAN P PALLAVAN G VELPANDI V		
21	21221197	MANIKANDAN M	77.7	Design and Fabrication of Plastic Mould for
22	21221201	PAVAN KUMAR V	11	Making Key chain
23	21221203	SAKTHI P		
24	21221204	SAKTHISURESH A		
25	20296418	HARISH M		
26	21221208	SWAMINATHAN P		
27	21298434	PALLAVAN G	v	Fabrication of Universal Drilling Machine
28	21298438	VELPANDI V		(47)
29	21298439	VIMAL KUMAR V	IV	

Project Review





Best Faculty Award:

Our Department Mr R Ramachandran HOD(Admin) Received Best faculty Award for Institution of Engineers, Hosur Chapter, Academic Year - 2022-2023,



Best Student Award:

Our Third year students Selvan S.Vithyatharan Received Best Student Award for Institution of Engineers, Hosur Chapter, Academic Year - 2022-2023, (IEI) is the largest multi-disciplinary professional body of engineers,





Value Added Course :

We have conduct value added course for Mechanical Engineering (Tool&Die) final year students in the academic year 2022-2023. Date: (13.02.2023 TO 18.02.2023)

Year / Sem	Name of the Course	No of Students	Batch	No of Hours	Resource Person
III / VI	Press Tools & Mould Design by using Creo 2.0	28	1	24	Mr P.Rajasekar Sr Lecturer / Mech TD CNC Lab In Charge







Best Out going Students Award:

Our Third year students Selvan S.Vithyatharan Received Best Outgoing students award, Academic Year (2022-2023) given from our Honourable Chairman Sir and Secretary Madam



Naan Muthalvan Award:

Naan Mudhalvan – Anna University Fusion 360 Mega design challenge competition held at MIT Campus Chennai on 24.03.2023 & 25.03.2023 Our Final Year students Participated in this mega event

- 1. Selvan S. Vithyatharan
- Selvan S. Vasanthakumar
- 3. Selvan B.Mohammed Saleem





Sports Day 2023

In the sports competition held in the year 2023, the students of our department participated in various competitions and won the Over all championship







Blood Camp:

Er Perumal Manimekalai Polytechnic College (Youth Red Cross) and Government Medical College Hospital Blood Bank to Conduct Mega Blood Donation Camp on 01.10.2023 our department students also participated and donated blood





Yoga Program:

Our students Participate in Jeeva Yoga Program 02.01.2023 to 05.01.2023 it helps Yoga is a practice that connects the body, breath, and mind. It uses physical postures, breathing exercises, and meditation to improve overall health.





Independence Day:

Our department students participate in 75th Independence Day celebration on Aug 15th 2022





Annual Day 2023

Our Department students Participate in Annual Day program 2022-2023



Placement 2022-2023

The following students from our department have been selected for employment in various industries Totally 26out off 30 Students Selected

S.No	-	Name of the Company
1	Essae	Essae gears Pvt Ltd, Hosur
2	Sundanian Copylian Limited	Sundaram Clayton Pvt Ltd, Hosur
3	нуппояі	Hyndai Motors Ltd, Chennai
4	Mastercraft	Mastercraft Pvt Ltd, Bangalore
5	Rajsriya Automotive Industries	Rajsriya Automotive Inds Pvt Ltd,hosur
6	Venturi Toels	MSK Venturi Tools, Hosur
7	NEEL ME IAL PRODUCTS LTD	JBM Neel Metal Pvt Ltd, Hosur

S.No	Name of the Students	Dept.	Name of the Company	Salary /Month
1	BALAJI S	Mech (T&D)	ESSAE GEARS & TRANS	
2	MOHAMMED SALEEM B	Mech (T&D)	ESSAE GEARS & TRANS	
3	PAVAN KUMAR V	Mech (T&D)	ESSAE GEARS & TRANS	
4	SURESH S	Mech (T&D)	ESSAE GEARS & TRANS	
5 VITHIYATHARAN S	VITHIYATHARAN S	Mech (T&D)	ESSAE GEARS & TRANS	16.000
6	MOHAN C	Mech (T&D)	ESSAE GEARS & TRANS	16,000
7	PALLAVAN G	Mech (T&D)	ESSAE GEARS & TRANS	
8	SUNDER V	Mech (T&D)	ESSAE GEARS & TRANS	
9	VASANTHA KUMAR S	Mech (T&D)	ESSAE GEARS & TRANS	
10	NITHISH A	Mech (T&D)	ESSAE GEARS & TRANS	
11	SAKTHI SURESH A	MECH(T&D)	SUNDARAM CLAYTON	
12	MANIKANDAN M	MECH(T&D)	SUNDARAM CLAYTON	16,000
13	VELPANDI V	MECH(T&D)	SUNDARAM CLAYTON	

14	HARISH M	MECH(T&D)	SUNDARAM CLAYTON	
15	MUNIRAJ K	MECH(T&D)	SUNDARAM CLAYTON	
16	VIMALKUMAR V	MECH(T&D)	SUNDARAM CLAYTON	
17	SWAMINATHAN P	MECH(T&D)	SUNDARAM CLAYTON	
18	HARISH M	MECH(T&D)	Hyundai Motors	
19	MOHAMMED SALEEM B	MECH(T&D)	Hyundai Motors	
20	SWAMINATHAN P	MECH(T&D)	Hyundai Motors	
21	MOHAN C	MECH(T&D)	Hyundai Motors	17,500
22	PALLAVAN G	MECH(T&D)	Hyundai Motors	17,300
23	VASANTHA KUMAR S	MECH(T&D)	Hyundai Motors	
24	VELPANDI V	MECH(T&D)	Hyundai Motors	
25	MANIKANDAN M	MECH(T&D)	Hyundai Motors	
26	BALAJI S	MECH(T&D)	Mastercraft	
27	PAVANKUMAR V	MECH(T&D)	Mastercraft	
28	SAKTHI P	MECH(T&D)	Mastercraft	
29	SAKTHI SURESH A	MECH(T&D)	Mastercraft	19,000
30	VITHIYATHARAN S	MECH(T&D)	Mastercraft	
31	MOHAN C	MECH(T&D)	Mastercraft	
32	CHENNEVEERAIYA R	MECH(T&D)	Mastercraft	
33	DHILIP M	MECH(T&D)	Rajsriya Automotive Inds Pvt Ltd	
34	HARIPRASANTH N	MECH(T&D)	Rajsriya Automotive Inds Pvt Ltd	
35	PRAVEEN KUMAR G	MECH(T&D)	Rajsriya Automotive Inds Pvt Ltd	
36	CHANDRU P	MECH(T&D)	Rajsriya Automotive Inds Pvt Ltd	13,500
37	JAIPAL N	MECH(T&D)	Rajsriya Automotive Inds Pvt Ltd	
38	GANESAN C	MECH(T&D)	Rajsriya Automotive Inds Pvt Ltd	
39	VENUGOPAL P	MECH(T&D)	Rajsriya Automotive Inds Pvt Ltd	
40	HARISH M	MECH(T&D)	MSK Venturi Tools	20.000
41	VASANTHAKUMAR S	MECH(T&D)	MSK Venturi Tools	20,000
42	GANESAN C	MECH(T&D)	JBM Neel metal,Hosur	
43	PRAVEEN KUMAR G	MECH(T&D)	JBM Neel metal, Hosur	
44	CHANDRU P	MECH(T&D)	JBM Neel metal,Hosur	13,500
45	HARI PRASANTH N	MECH(T&D)	JBM Neel metal, Hosur	
46	VENUGOPAL P	MECH(T&D)	JBM Neel metal Hosur	

NCC, NSS & YRC Student List

National Cadet Corps (NCC)

S.No	Name of the Students	Year
1	SATHYAPRAKASH M	II
2	DINESHKUMAR V	П
3	VENUGOPAL P	III

National Service Scheme (NSS)

S.No	Name of the Students	Year
1	вацал s	III YEAR
2	GANESAN C	III YEAR
3	SURESH S	III YEAR
4	SAKTHI P	III YEAR
5	RUTHRESH R	II YEAR
6	NANDISH S	II YEAR
7	PUNITHKUMAR N	II YEAR
8	LIKETH M	II YEAR
9	YUKESH S A	II YEAR

Youth Red Cross (YRC)

S.No	Name of the Students	Year
1	JAYANTHRAJ S	II YEAR
2	DHESIAN D	II YEAR
3	SRIDHAR A	I YEAR
4	SANJAY.Y	I YEAR
5	SHREVAN S	I YEAR
6	MOHAN K	I YEAR

Entrepreneurship Program:

Department of Mechanical Engineering (Tool&Die) Students Participate One day Entrepreneurship Development program on 16.02.2023





First Aided Program:

YRC conduct First Aid Program for one week Our department YRC students Participate in this program





Road Safety Program

YRC conduct Road Safety Program on 18.02.2023 Our department YRC students Participate in this program





Professional Bodies Membership:

	Institution of Engineer	S		ISTE (STUDENT CHAPT	ER)
S.NO	NAME	YEAR	S.No	NAME OF THE STUDENT	YEAR
1	CHANDRU P	III Year	1	CHANDRU P	III YEAR
2	CHENNEVEERAIYA R	III Year	2	JAIPAL N	III YEAR
3	NITHISH A	III Year	3	MOHAMMED SALEEM B	III YEAR
4	MOHAMMED SALEEM B	III Year	4	SWAMINATHAN P	III YEAR
5	SUNDER V	III Year	5	MOHAN C	III YEAR
6	VASANTHA KUMAR S	III Year	6	SIVA KUMAR M	III YEAR
7	VIMAL KUMAR V	III Year	7	NANDISH S	II YEAR
8	DHESIAN S	II Year	8	RUDRESH R	II YEAR
9	JAYANTHRAJ S	II Year	9	BHARATH KUMAR S	II YEAR
10	SASIKUMAR M	II Year	10	LOKESH G	II YEAR
11	KEERTHIVASAN M	II Year	11	1	II YEAR
12	THARUN D	II Year	-	PRABHUDASS A	
13	RUDRESH R	II Year	12	MANOJKUMAR B	I YEAR
14	VIGNA VIDYAKAR A	II Year	13	NAGENDRA KUMAR C R	I YEAR
15	DILIPR	I Year	14	SRIKANTH C	I YEAR
16	MANOJ KUMAR B	I Year	15	SUЛТН N	I YEAR
17	KISHORE K	I Year	16	SUWIN SALAMAN RAJU S	I YEAR
BEET OF	PERSONAL CONTRACTOR CONTRACTOR CONTRACTOR	The series	-		
18	NITHISH KUMAR N	I Year	-		
19	PRAKASH G	I Year	-		
20	LEELADHARAN S	I Year	4		
21	HEMA KUMAR V	I Year			
22	ARUN KUMAR R	I Year			
	ISHRAE -STUDENT CHAPTER				
SL.NO	NAME OF THE STUDENT	YEAR	4		
1	P.VENUGOPAL	III Year			
2	V. VIMAL KUMAR	III Year			
3	V.VELPANDI	III Year			
4	M. MANIKANDAN	III Year			
5	P.SAKTHI	III Year			
6	M. HARISH	III Year			
7	M.KARTHIKEYAN	II Year			
8	M. MANJUNATH	II Year			
9	S. PRAVEENKUMAR	II Year	1		

Faculty Development Program:

IQAC conduct Faculty development program on 2/01/2023

Resource Person:

Mr Gnanasambandam

Former Lecturer NITTTR



NITTTR Organise One Week Faculty Development Program on 21 .01.2023 to 25.01.2023





Pre Placement Training Program:

Training and Placement cell organise Pre placement program on 23.01.2023 for Final Year students totally 28 students participate in our department





Agapori:

Agapori organise Muyarchi undan Mundram Kai Program on 5.4.2023 Resource Person Nellai Jayantha



