

**PATTUKKOTTAI POLYTECHNIC COLLEGE**  
**MANDATORY DISCLOSURE -2021 -22**

SL.NO	PARTICULARS	
1	<p>Name of the Institution</p> <ul style="list-style-type: none"> <li>Address including Telephone, Mobile, E-Mail</li> </ul>	<p>Pattukkottai Polytechnic College Pattukkottai – 614 601 Thanjavur District Tamil Nadu, India. (91) 4373 – 222481, 222751 9865158234</p>
2	<p>Name and address of the Trust/ Society/ Company and the Trustees</p> <ul style="list-style-type: none"> <li>Address including Telephone, Mobile, E-Mail</li> </ul>	<p>PATTUKKOTTAI POLYTECHNIC SOCIETY Block 5,#3B,Bajaj Apartments,5th street,Nandanam Extension, Chennai,Tamilnadu - 600035 (91) 4373 &amp;-; 222481,222651 correspondent@ppc-india.org</p>
3	<p>Name and Address of the Vice Chancellor/ Principal/ Director</p> <ul style="list-style-type: none"> <li>Address including Telephone, Mobile, E-Mail</li> </ul>	<p>P.Srinivasan 150/C1 Nadiyambalapuram Vaikkal , Muthuped Road , Pattukkottai . 9443156562 Psgowtham2009@gmail.com</p>
4	Name of the affiliating University	DIRECTORATE OF TECHNICAL EDUCATION GUINDY-CHENNAI-600025
5	<p>Governance</p> <ul style="list-style-type: none"> <li>Members of the Board and their brief background</li> <li>Members of Academic Advisory Body</li> <li>Frequently of the Board Meeting and Academic Advisory Body</li> <li>Organizational chart and processes</li> <li>Nature and Extent of involvement of Faculty and students in academic affairs/improvements</li> <li>Mechanism/ Norms and Procedure for democratic/ good Governance</li> <li>Student Feedback on Institutional Governance/ Faculty performance</li> <li>Grievance Redressal mechanism for Faculty, staff and students</li> <li>Establishment of Anti Ragging Committee</li> <li>Establishment of Online Grievance Redressal Mechanism</li> <li>Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University</li> <li>Establishment of Internal Complaint Committee (ICC)</li> <li>Establishment of Committee for SC/ ST</li> <li>Internal Quality Assurance Cell</li> </ul>	<p><b>ANNEXURE-1</b></p> <p>Yearly Once</p> <p><b>ANNEXURE-3</b></p> <p>Actively Involved</p> <p>YES</p> <p>YES</p> <p>YES</p> <p>YES - ANNEXURE-14 &amp; 14A</p> <p>YES</p> <p>YES - ANNEXURE-16</p>



	<ul style="list-style-type: none"> <li>No. of papers published in National/ International Journals/ Conferences</li> <li>Master</li> <li>Ph.D.</li> </ul> ix. Projects Carried out x. Patents xi. Technology Transfer xii. Research Publications xiii. No. of Books published with details	
9	Fee <ul style="list-style-type: none"> <li>Details of fee, as approved by State Fee Committee, for the Institution</li> <li>Time schedule for payment of fee for the entire programme</li> <li>No. of Fee waivers granted with amount and name of students</li> <li>Number of scholarship offered by the Institution, duration and amount</li> <li>Criteria for fee waivers/scholarship</li> <li>Estimated cost of Boarding and Lodging in Hostels</li> </ul>	<b>AS PER TAMILNADU GOVERNMENT AND DOTE NORMS</b>
10	Admission <ul style="list-style-type: none"> <li>Number of seats sanctioned with the year of approval</li> <li>Number of Students admitted under various categories each year in the last three years</li> <li>Number of applications received during last two years for admission under Management Quota and number admitted</li> </ul>	<b>ANNEXURE-7</b>
11	Admission Procedure <ul style="list-style-type: none"> <li>Mention the admission test being followed, name and address of the Test Agency and its URL (website)</li> <li>Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State</li> <li>conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)</li> <li>Calendar for admission against Management/vacant seats:</li> <li>Last date of request for applications</li> <li>Last date of submission of applications</li> <li>Dates for announcing final results</li> <li>Release of admission list (main list and waiting list shall be announced on the same day)</li> <li>Date for acceptance by the candidate (time given shall in no case be less than 15 days)</li> <li>Last date for closing of admission</li> <li>Starting of the Academic session</li> <li>The waiting list shall be activated only on the expiry of date of main list</li> <li>The policy of refund of the fee, in case of withdrawal, shall be clearly notified</li> </ul>	<b>AS PER TAMILNADU GOVERNMENT AND DOTE NORMS</b>
12	Criteria and Weightages for Admission <ul style="list-style-type: none"> <li>Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.</li> <li>Mention the minimum level of acceptance, if any</li> </ul>	<b>AS PER TAMILNADU GOVERNMENT AND DOTE NORMS</b>

	<ul style="list-style-type: none"> <li>• Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years</li> <li>• Display marks scored in Test etc. and in aggregate for all candidates who were admitted</li> </ul>	
13	List of Applicants <ul style="list-style-type: none"> <li>• List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats</li> </ul>	<b>AS PER TAMILNADU GOVERNMENT AND DOTE NORMS</b>
14	<b>Results of Admission Under Management seats/Vacant seats</b> <ul style="list-style-type: none"> <li>• Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)</li> <li>• Score of the individual candidate admitted arranged in order of merit</li> <li>• List of candidate who have been offered admission</li> <li>• Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate</li> <li>• List of the candidate who joined within the date, vacancy position in each category before operation of waiting list</li> </ul>	<b>AS PER TAMILNADU GOVERNMENT AND DOTE NORMS</b>
15	<b>Information of Infrastructure and Other Resources Available</b> <ul style="list-style-type: none"> <li>• Number of Class Rooms and size of each</li> <li>• Number of Tutorial rooms and size of each</li> <li>• Number of Laboratories and size of each</li> <li>• Number of Drawing Halls with capacity of each</li> <li>• Number of Computer Centres with capacity of each</li> <li>• Central Examination Facility, Number of rooms and capacity of each</li> <li>• Barrier Free Built Environment for disabled and elderly persons</li> <li>• Occupancy Certificate</li> <li>• Fire and Safety Certificate</li> <li>• Hostel Facilities</li> </ul> <b>Library</b> <ul style="list-style-type: none"> <li>• Number of Library books/ Titles/ Journals available (program-wise)</li> <li>• List of online National/ International Journals subscribed</li> <li>• E- Library facilities</li> </ul> <b>Laboratory and Workshop</b> <ul style="list-style-type: none"> <li>• List of Major Equipment/Facilities in each Laboratory/ Workshop</li> <li>• List of Experimental Setup in each Laboratory/ Workshop</li> </ul> <b>Computing Facilities</b> <ul style="list-style-type: none"> <li>• Internet Bandwidth</li> </ul>	24/ More than 66 sq.m 06/ More than 33 sq.m 35/ More than 66 sq.m 01/132.05 sq.m  04/ More than 66 sq.m/Total capacity-216  01/49.65 sq.m  Yes Yes Yes Yes  Titles- 21,2 Volumes-46,2  Yes <b>ANNEXURE-8</b>



	<ul style="list-style-type: none"> <li>• Number and configuration of System</li> <li>• Total number of system connected by LAN</li> <li>• Total number of system connected by WAN</li> <li>• Major software packages available</li> <li>• Special purpose facilities available</li> </ul> <p><b>Innovation Cell</b>  <b>Social Media Cell</b>  <b>Compliance of the National Academic Depository (NAD)</b>, applicable to PGCM/ PGDM Institutions and University Departments  <b>List of facilities available</b></p> <ul style="list-style-type: none"> <li>• Games and Sports Facilities</li> <li>• Extra-Curricular Activities</li> <li>• Soft Skill Development Facilities</li> </ul> <p><b>Teaching Learning Process</b></p> <ul style="list-style-type: none"> <li>• Curricula and syllabus for each of the programmes as approved by the University</li> <li>• Academic Calendar of the University</li> <li>• Academic Time Table with the name of the Faculty members handling the Course</li> <li>• Teaching Load of each Faculty</li> <li>• Internal Continuous Evaluation System and place</li> <li>• Student's assessment of Faculty, System in place</li> </ul> <p>For each Post Graduate Courses give the following:  Title of the Course</p> <ul style="list-style-type: none"> <li>• Curricula and Syllabi</li> <li>• Laboratory facilities exclusive to the Post Graduate Course</li> <li>• Special Purpose</li> <li>• Software, all design tools in case</li> <li>• Academic Calendar and frame work</li> </ul>	48Mbps  100 40  Yes Yes NA   YES YES YES  <b>ANNEXURE-10</b>   YES  <b>FEEDBACKS</b>  NA
16	<b>Enrollment of students in the last 3 years</b>	<b>ANNEXURE-11</b>
17	<ul style="list-style-type: none"> <li>• <b>List of Research Projects/ Consultancy Works</b></li> <li>• Number of Projects carried out, funding agency, Grant received</li> <li>• Publications (if any) out of research in last three years out of masters projects</li> <li>• Industry Linkage</li> <li>• MoUs with Industries (minimum 3)</li> </ul>	YES  <b>ANNEXURE-12A</b>
18	LoA and subsequent EoA till the current Academic Year	<b>ANNEXURE-13</b>
19	Accounted audited statement for the last three years	
20	Best Practices adopted, if any	<ul style="list-style-type: none"> <li>➤ Quality management system - ISO certification 9001:20015</li> <li>➤ Memorandum of understanding (MoU)</li> <li>➤ Technological awareness through department associations</li> <li>➤ Assignments for updating latest and innovative information</li> <li>➤ Activities in association with professional bodies such as ISTE, IE(I), BAI</li> </ul>

		<ul style="list-style-type: none"> <li>➤ Techno meet for enhancing students technical skills</li> <li>➤ Techno expo for developing research attitude</li> <li>➤ Career guidance and soft skill programmes</li> <li>➤ Motivational initiatives</li> <li>➤ User friendly information access</li> <li>➤ Guidance and counselling</li> <li>➤ Knowledge centre</li> <li>➤ Safety and monitoring process</li> <li>➤</li> </ul>
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**ANNEXURE - 1**

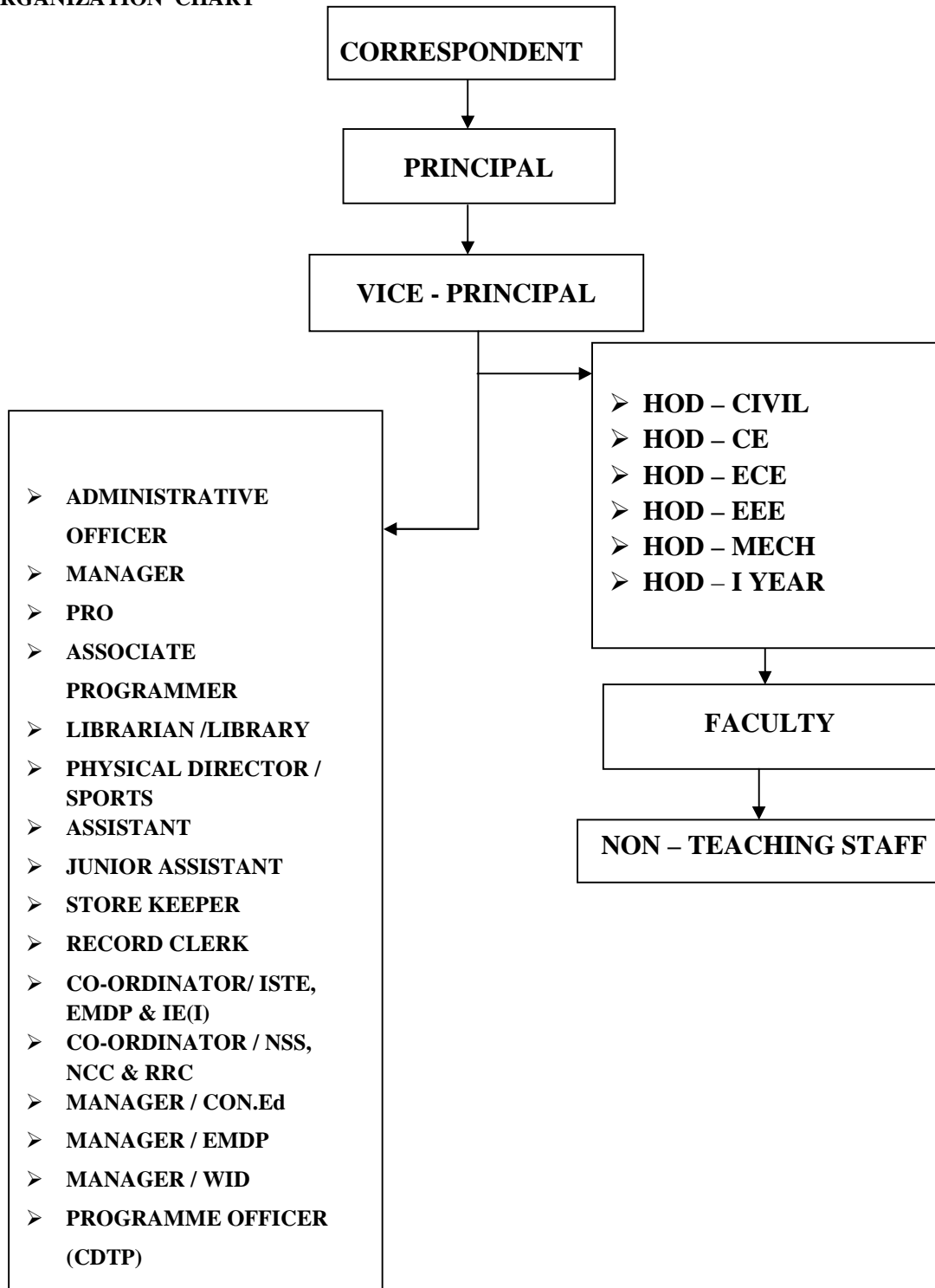
**MEMBERS BOARD  
GOVERNING COUNCIL MEMBERS  
POLYTECHNIC COLLEGE**

**Governing Council Members – as on**

1.	Thiru. A.MOHAIDEEN MARAKKAYAR, 70, New Street, Madukkoor Post, Pattukkottai Taluk.	Chairperson
2.	Thiru. S.D.S. SELVAM, B.E., 2/32, 3rd Street, Nandanam, Chennai-600 035.	Correspondent Member / Management
3.	Dr.S.MARIMUTHU, M.B.B.S., 7, Head Post Office Road, Pattukkottai – 614 601.	Member / Management
4.	Thiru. N.RAMALINGAM Arivagam, 2/28, Keelatheru, Thennamanadu & Post, Orathanadu Taluk – 614 625.	Member / Management
5.	Thiru.D.MANICKAM, M.E., M.B.A., No. 38, Mirunalayam, 8th Cross Street, Arulananda Nagar, Thanjavur – 7.	Member / Management
6.	The Principal, Pattukkottai Polytechnic College, Pattukkottai-614 601.	Member / Secretary
7.	The Director of Technical Education Chennai – 600 025.	Member
8.	The Principal, Alagappa Polytechnic College, Karaikudi.	Member
9.	The Principal, Government Polytechnic College, Melur.	Member
10.	The Southern Regional Officer, SRO of AICTE, 26, Haddows road, Nungambakkam, Chennai-600 006.	Member
11.	An Industrialist / Technologist / Educationalist from the region	Member

### ANNEXURE-3

#### ORGANIZATION CHART



**ANNEXURE-4**  
**2018-2019**

Name	No of seats	Duration	Fees
CIVIL ENGINEERING	60	3 YEARS	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	60	3 YEARS	

**2019-2020**

Name	No of seats	Duration	Fees
CIVIL ENGINEERING	60	3 YEARS	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	60	3 YEARS	

**2020-2021**

Name	No of seats	Duration	Fees
CIVIL ENGINEERING	60	3 YEARS	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	60	3 YEARS	

**MANAGEMENT**

**2018-2019**

DEPARTMENT	FEES
MECHANICAL ENGINEERING	As per government norms
ELECTRICAL & ELECTRONICS ENGINEERING	
MECHATRONICS ENGINEERING	
COMPUTER ENGINEERING	

**2019-2020**

DEPARTMENT	FEES
MECHANICAL ENGINEERING	As per government norms
ELECTRICAL & ELECTRONICS ENGINEERING	
MECHATRONICS ENGINEERING	
COMPUTER ENGINEERING	

**2020-2021**

DEPARTMENT	FEES
MECHANICAL ENGINEERING	As per government norms
ELECTRICAL & ELECTRONICS ENGINEERING	
MECHATRONICS ENGINEERING	
COMPUTER ENGINEERING	

**ANNEXURE- 4A**  
**PLACEMENT DETAILS 2018-19**

S.No	PLACEMENT FACILITY YEAR	MINIMUM SALARY Rs.	MAXIMUM SALARY Rs.	AVERAGE SALARY Rs.
1	2016-2017	8,000	20,000	14,000
2	2017-2018	8,000	18,000	13,000
3	2018-2019	8,000	25,000	16,000

S. No.	Date	Name of the Company	Civil	Mech.	EEE	ECE	MC	CT	No. of Students Selected
1.	28.12.09	G. H. Induction India Pvt. Ltd., Chennai	--	01	0 2	--	--	--	03
2.	07.01.19	Linga Instruments Pvt. Ltd., Tirunelveli, Delhi, Mumbai, Pune	01	--	0 2	--	0 3	--	06
3.	08.01.19	TVS Training and Services Ltd, Chennai	30	18	2 1	02	--	01	72
4.	08.01.19	Chola MS., Chennai	06	03	--	--	--	--	09
5.	09.01.19	Nokia Networks & Solutions Pvt. Ltd., Chennai	--	--	0 9	06	--	01	16
6.	09.01.19	GEE KEY Engineering & Co., Coimbatore	--	13	--	--	--	--	13
7.	10.01.19	Lucas – TVS Ltd., Puducherry.	--	10	1 5	01	2 0	02	48
8.	11.01.19	ATV Precision Components Pvt. Ltd., Chennai	--	05	--	--	0 8	--	13
9.	11..01.19	Venu Engineering & Co., Chennai	--	07	--	--	--	--	07
10.	24.01.19	M.S. Labels, Tirupur	02	06	0 1	--	--	01	10
11.	19.01.19	Simpson & Co. Ltd., Chennai		20	--	--	1 7	--	37
12.	21.01.19	Rane(Madras) Pvt. Ltd., Puducherry	--	07	0 1	--	0 6	--	14
13.	21.01.19	RBS Ready Mix Koncrete, Trichy	04	--	--	--	--	--	04
14.	04.02.19	JM Fricktech India Pvt. Ltd., Chennai	--	14	--	--	--	--	14
15.	07.02.19	TAFE India Ltd., Chennai	03	15	0 8	--	0 7	--	33
16.	07.02.19	Lotte India Pvt. Ltd., Chennai	--	--	0 1	--	0 2	--	03
<b>Total</b>			<b>46</b>	<b>119</b>	<b>6 0</b>	<b>09</b>	<b>6 3</b>	<b>05</b>	302
<b>Actual Strength</b>			<b>50</b>	<b>127</b>	<b>6 1</b>	<b>09</b>	<b>6 5</b>	<b>07</b>	319
<b>Higher Studies / Entrepreneur</b>			04	08	0 1	Nil	0 2	02	17
<b>Registered for Placement</b>			46	119	6 0	09	6 3	05	302
<b>Percentage</b>			<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>100 %</b>	<b>100%</b>

## PLACEMENT DETAILS-2017-18

[illegible]

**PLACEMENT DETAILS 2016-17**

S.No.	Date	Name of the Company	Civil	Mech.	EEE	ECE	MC	CT	No. of Students Selected
1.	09.01.17	JM Fricttech India Pvt. Ltd., Chennai	--	24	07	01	09	03	44
2.	11.01.17	Linga Instruments Pvt. Ltd., Tirunelveli	--	--	03	03	--	--	06
3.	11.01.17	Linga Technologies Pvt. Ltd, Tirunelveli	--	--	--	--	--	03	03
4.	27.01.17	India Nippon Electricals Ltd., Puducherry	--	21	18	02	--	03	44
5.	10.02.17	CADD Centre, Chennai, Mannarkudi, Pattukkottai, Karur, Kumbakonam	11	04	03	--	02	--	20
6.	18.02.17	Integral Components Manufacturing Pvt. Ltd., Chennai	--	15	05	--	10	--	30
7.	23.02.17	Rane (Madras) Ltd., Puducherry	--	16	06	--	37	--	59
8.	09.03.17	Lucas – TVS Ltd., Puducherry	--	--	15	01	05	02	23
9.	10.03.17	Nokia Siemens Network Solutions, Chennai	--	--	26	06	04	09	45
10.	11.03.17	Simpson & Co Ltd., Chennai	--	32	07	--	18	--	57
11.	11.03.17	Pantech Solutions Pvt. Ltd., Chennai	--	--	02	01	--	02	05
12.	11.03.17	RBS Ready-mix Koncrete, Trichy	08	--	--	--	--	--	08
13.	11.03.17	RBS Ready made Steel, Madurai	05	--	--	--	--	--	05
14.	15.03.17	TVS Training and Services Ltd, Chennai	33	08	03	--	04	--	46
15.	17.03.17	Breaks India Ltd., Sholinghur, Chennai	--	--	--	--	10	--	10
16.	17.03.17	Ventura Engineering Pvt. Ltd., Chennai	--	--	04	02	--	--	06
17.	17.03.17	M.S. Labels, Tirupur	--	06	03	--	04	--	13
18.	03.05.17	Arun Networks, Chennai	--	--	02	03	04	01	10
19.	03.05.17	Sudha Enterprises, Chennai	--	06	02	--	04	--	12
20.	03.05.17	Shrill Engineers, Coimbatore	--	06	--	--	02	--	08
<b>Total</b>			<b>57</b>	<b>138</b>	<b>106</b>	<b>19</b>	<b>113</b>	<b>23</b>	<b>456</b>
<b>Actual Strength</b>			<b>68</b>	<b>126</b>	<b>63</b>	<b>14</b>	<b>65</b>	<b>13</b>	<b>349</b>
<b>Students Selected in more than one companies</b>			<b>Nil</b>	<b>12</b>	<b>43</b>	<b>05</b>	<b>48</b>	<b>10</b>	<b>118</b>
<b>Percentage</b>			<b>83.8%</b>	<b>100%</b>	<b>100 %</b>	<b>100%</b>	<b>100%</b>	<b>100%</b>	<b>96.8%</b>



**FEES**

As per Tamilnadu Government GO.MS.218 Dated: 24.06.2002

**ANNEXURE – 7**

<b>YEAR/DEPT</b>	<b>SANCTIONED INTAKE</b>	<b>2018-2019</b>	<b>2019-2020</b>	<b>2020 – 2021</b>
CIVIL	120	23	19	21
COMPUTER ENGINEERING	60	11	20	21
ECE	90	13	20	21
EEE	60	61	52	40
MECHANICAL	120	126	88	66
MECHATRONICS	30	62	35	20

**ANNEXURE-8****LIST OF MAJOR EQUIPMENTS****MECHANICAL ENGINEERING**

<b>S.NO</b>	<b>ITEM</b>
<b>S No</b>	<b>Name of the Equipment</b>
1.	Slotting machine
2.	Cylindrical grinder
3.	Surface Grinder
4.	Tool & Cutter Grinder
5.	Shaping Machine
6.	Radial Drilling Machine
7.	Planing Machine
8.	Milling Machine
9.	Capstan & Turret Lath
10.	Gear Milling Cutter
11.	Solid work –Software
12.	CNC Machine
13.	CNC Milling Machine with Air Compressor
14.	Gas Welding

15.	Say Bolt Viscometer
16.	Flash and Fire Points open cup
17.	Flash and Fire Points closed cup
18.	Redwood Viscometer
19.	Four Stroke Petrol Engine
20.	Four Stroke Diesel Engine
21.	Two Stroke Petrol Engine
22.	Kirloskar Diesel Engine
23.	Petrol Engine
24.	Reciprocating Air Compressor
25.	Reaction Turbine Machine
26.	Guarded Plate Apparatus
27.	Pelton Turbine
28.	Metrological Microscope
29.	Magnetic particle Testing machine L/D portable
30.	Mounting machine

#### CIVIL ENGINEERIN

S.NO	ITEM
01	Dumpy level with Tripod
02	Vernier transit theodolite
03	Aggregate impact testing machine
04	Compaction factor apparatus
05	Deflection bench apparatus
06	Compression testing machine 100 tonne
07	Rockwell cum Brinell hardness tester
08	Universal wood testing machine
09	Bernoulli's theorem apparatus
10	Orifice apparatus
11	Mouth piece apparatus
12	Notch apparatus
13	Pipe friction apparatus
14	Venturimeter & Orificemeter apparatus

15	Jackson's Turbidi meter
16	Tar viscometer
17	Rajco Dorry abrasion testing machine
18	Rajco aggregate crushing apparatus 6"
19	Reciprocating pump test kit
20	Centrifugal pump test kit
21	Garmin GPS system
22	Autoclave Apparatus
23	Blains apparatus
24	Vee – Bee consistometer
25	Rebound hammer test apparatus
26	Direct shear test apparatus (Electrical opper.)

#### MECHATRONICS ENGINEERING

S.NO	ITEM
1.	Basic Hydraulic Trainer Kit with Power Pack
2.	Aristo Simulation Software
3.	Mini Robot- 5 Axis
4.	Transient Response of Thermocouple
5.	On-Off Control of Temperature Trainer
6.	On-Off Control of Level Trainer
7.	On-Off Control of Pressure Trainer
8.	Calibration of Temperature Sensor Trainer
9.	Calibration of Pneumatic Transmitter
10.	Calibration of Differential Pressure Transmitter
11.	Differential Thermocouple Trainer
12.	PID Control of DC Motor Trainer
13.	PID Controller Trainer
14.	Speed Control of DC Motor using DIAC and TRIAC Kit
15.	Speed Control of AC Motor using DIAC and TRIAC Kit
16.	Electro Hydraulic Trainer Kit with PLC
17.	M-TAB-Aristo Simulation for Robot Controlling (5 users)

### ELECTRICAL AND ELECTRONICS ENGINEERING

S.NO	ITEM
01	DC compound motor with compound generator,5HP
02	DC compound motor with loading arrangements,3HP
03	DC series generator,3kW
04	DC series motor with loading arrangements,3HP
05	DC shunt motor coupled with alternator
06	DC shunt motor coupled with synchronous alternator
07	DC shunt motor with loading arrangements,3HP
08	DC shunt motor with shunt generator,5HP
09	Rectifier,100amps
10	Slip ring induction motor with loading arrangements,3HP
11	Squirrel cage induction motor with loading arrangements,3HP

### ELECTRONICS AND COMMUNICATION ENGINEERING

S.NO	ITEM
1	Regulated Power Supply (0-30)V, 2A
2	Regulated Power Supply (0-30)V, 3A
3	Cathode Ray Oscilloscope
4	T.V. Pattern Generator
5	Regulated Power Supply (5-50)V ,1A
6	Microcontroller Kit ( $\mu$ c 8051)
7	VLSI Kit (Fpga Spartan – 3tyrokit)
8	Embedded system trainer kit (ARM 2148)
9	Regulated Power Supply (0-30)V,3A Digital
10	Regulated Power Supply (0-30)V,3A Dual Digital
11	Digital Multimeter
12	Laser Jet Printer
13	Regulated Power Supply (0-300)V,2A Digital
14	Regulated Power Supply (0-50)V,2A Analog
15	Regulated Power Supply (0-30)V,2A Analog
16	Pneumatic PLC Kit
17	Fiber Optic Digital Lmk Kit
18	PLC Real time Application Lift Control System
19	Digital IC Trainer


## COMPUTER ENGINEERING

1	COMPAQ PRESARIO S4020 IL
2	COMPAQ PRESARIO S5010 IL
3	COMPAQ PRESARIO S6110 IN
4	HP COMPAQ DX 290 MT
5	HP COMPAQ DX 2000 MT
6	COMPAQ PRESARIO SR110 IL
7	HP 2120 (SERVER)
8	HCL
9	HP DX 2480
10	HP DX 2700
11	HP DX 2355 MT
12	V-GUARD ON LINE UPS With Battery
13	GUBE ON LINE UPS
14	MICROCHIP ON LINE UPS With Battery
15	MICROCHIP OFF LINE UPS with Battery

**ANNEXURE-10**  
**Time Table/Workload**

**GENERAL ENGINEERING**

PATTUKOTTAI POLYTECHNIC COLLEGE

	MASTER TIME TABLE	D-MTT
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BRANCH : BASIC ENGINEERING (MECH) NON-CIRCUIT

Academic Year 2020-21

SEMESTER : II (A- Section)

DAY	1	2	3	4	5	6	7
MONDAY	PHY-II	ENG-II	CHE-II	MAT-II	← PHY LAB →		PHYSICAL EDUCATION
TUESDAY	CHE-II	PHY-II	MAT-II	ENG-II	← WORK SHOP PRACT →		
WEDNESDAY	MAT-II	← ENGG.GRAPHICS -II →			LIB	← CHE LAB →	
THURSDAY	PHY-II	ENG-II	CHE-II	WORK SHOP	ENGG.GRAPHICS -II		PHYSICAL EDUCATION
FRIDAY	ENG-II	CHE-II	PHY-II	MAT-II	COM. SKILL PRACT		WORK SHOP

SL.NO	NAME OF FACULTY	NAME OF SUBJECT	HRS/WEEK
1.	R.SARITHA	COMMUNICATIVE ENGLISH - II	4
2.	R.SUDHANDIRASELVI	ENGINEERING MATHEMATICS - II	4
3.	V.VIJAY RAIYAN	ENGINEERING PHYSICS -II	4
4.	D.VANAJA	ENGINEERING CHEMISTRY-II	4
5.	V.VIJAY RAIYAN (coordinator S.Ramesh)	ENGINEERING PHYSICS -II PRACTICAL	2
6.	D.VANAJA (coordinator M.Thilagavathi)	ENGINEERING CHEMISTRY-II PRACTICAL	2
7.	G.KANIMOZHI (coordinator S.Gayathri)	ENGINEERING GRAPHICS-II	5
8.	J.RAMKUMAR & M.SATHISH KUMAR / N.ELANGO VAN	BASICS OF INDUSTRIES AND WORK SHOP PRACTICAL	2+3
9.	R.SARITHA (coordinator Ve.Rajan )	COMMUNICATION SKILL PRACTICAL	2
10.	CONCERN CLASS STAFF (V.V,D.V,G.K,R.S & R.SS)	LIBRARY	1
11.	J.RAJAMANICKAM	PHYSICAL EDUCATION	2

UPDATED ON : 15.2.2021


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Rev.No. : 00, Rev Date : 03 .06.2010



**PATTUKOTTAI POLYTECHNIC COLLEGE**

	<b>MASTER TIME TABLE</b>	<b>D-MTT</b>
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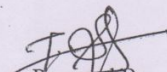
**BRANCH : BASIC ENGINEERING (,EEE & CT ) CIRCUIT      Academic Year 2020-21**

**SEMESTER : II (B- Section)**

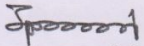
DAY	1	2	3	4	5	6	7
MONDAY	COM.APP.PRACT		ENG-II	MAT-II	← WORK SHOP PRACT →		
TUESDAY	ENG-II	MAT-II	CHE-II	PHY-II	← PHY LAB →	PHYSICAL EDUCATION	
WEDNESDAY	MAT-II	PHY-II	ENG-II	CHE-II	ENGG. GRAPHICS -II	WORK SHOP	
THURSDAY	PHY-II	← ENGG.GRAPHICS -II →			CHE-II	← CHE LAB →	
FRIDAY	CHE-II	PHY-II	MAT-II	WORK SHOP	LIB	ENG-II	PHYSICAL EDUCATION

SL.NO	NAME OF FACULTY	NAME OF SUBJECT	HRS/WEEK
1.	Ve. RAJAN	COMMUNICATIVE ENGLISH - II	4
2.	T.SARANYA	ENGINEERING MATHEMATICS - II	4
3.	S.RAMESH	ENGINEERING PHYSICS -II	4
4.	M.THILAGAVATHI	ENGINEERING CHEMISTRY-II	4
5.	S.RAMESH (coordinator D.Porselvi)	ENGINEERING PHYSICS -II PRACTICAL	2
6.	M.THILAGAVATHI (coordinator D.vanaja)	ENGINEERING CHEMISTRY-II PRACTICAL	2
7.	S. GAYATHRI (coordinator G.kanimozhi )	ENGINEERING GRAPHICS-II	5
8.	K.RAMKUMAR / N.ELANGOVAN	BASICS OF INDUSTRIES AND WORK SHOP PRACTICAL	2+3
9.	T.SARANYA (coordinator R.Sudhandiraselvi )	COMPUTER APPLICATION PRACTICAL	2
10.	CONCERN CLASS STAFF (M.T,S,R,T,S,Ve.R & S.G)	LIBRARY	1
11.	J.RAJAMANICKAM	PHYSICAL EDUCATION	2


**UPDATED ON : 15.2.2021**

  
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Rev.No. : 00, Rev Date : 03 .06.2010

PATTUKOTTAI POLYTECHNIC COLLEGE

	MASTER TIME TABLE	D-MTT
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BRANCH : BASIC ENGINEERING ( CIVIL,MECH) NON CIRCUIT Academic Year 2020-21  
SEMESTER : II ( C-Section) & (MCT &ECE) CIRCUIT

DAY	1	2	3	4	5	6	7
MONDAY	PHY-II	ENG-II	ENGG.GRAPHICS -II	← CHE LAB →			WORK SHOP
TUESDAY	CHE-II	MAT-II	PHY-II	ENG-II	← ENGG.GRAPHICS -II →		
WEDNESDAY	MAT-II	CHE-II	ENG-II	PHY-II	← PHY LAB →		PHYSICAL EDUCATION
THURSDAY	ENG-II	WORK SHOP	CHE-II	MAT-II	← WORK SHOP PRACT →		
FRIDAY	COM.APP.PRACT/ COM. SKILL PRACT		CHE-II	MAT-II	PHY-II	LIB	PHYSICAL EDUCATION

SL.NO	NAME OF FACULTY	NAME OF SUBJECT	HRS/WEEK
1.	P.SARAVANAN	COMMUNICATIVE ENGLISH - II	4
2.	N.RAJESWARI	ENGINEERING MATHEMATICS - II	4
3.	D. PORSELVI	ENGINEERING PHYSICS -II	4
4.	M.THILAGAVATHI	ENGINEERING CHEMISTRY-II	4
5.	D. PORSELVI (coordinator V.Vijay Raiyan)	ENGINEERING PHYSICS -II PRACTICAL	2
6.	D.VANAJA (coordinator M.Thilagavathi)	ENGINEERING CHEMISTRY-II PRACTICAL	2
7.	G.KANIMOZHI (coordinator S.Gayathri)	ENGINEERING GRAPHICS-II	5
8.	J.RAMKUMAR & V.VEERAMANI / N.ELANGOVAN	BASICS OF INDUSTRIES AND WORK SHOP PRACTICAL	2+3
9.	N.RAJESWARI / P.SARAVANAN (coordinator R.Sudhandiraselvi / R.saritha)	COMPUTER APPLICATION COMMUNICATION SKILL PRACTICAL	2
10.	CONCERN CLASS STAFF (M.T,N.R,P.S,G.K&D.P)	LIBRARY	1
11.	J.RAJAMANICKAM	PHYSICAL EDUCATION	2

UPDATED ON : 15.2.2021

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# CIVIL

## PATTUKOTTAI POLYTECHNIC COLLEGE



### MASTER TIME TABLE

D-MTT

COURSE CODE :1010

YEAR : 2020 - 21

BRANCH : CIVIL ENGINEERING

SEMESTER : VI

DAY	1	2	3	4		5	6	7
MONDAY	CM		CACEP		L	HYD	ET-II	SEMINAR
TUESDAY		CACEP	HYD	CM	U	EC-II	HYD LAB	
WEDNESDAY	EC-II	CM	ET-II	HYD	N	ET-II	PW	
THURSDAY	HYD	ET-II	HYD	EC-II	C	CM	HYD LAB	
FRIDAY	ET-II	HYD	EC-II	CM	H	EC-II	PW	

Sl. No.	Name of Faculty	Name of Subject	Hrs/week	Hrs/Sem
1.	Thiru. A.Vaithilingam	CM - Construction Management with MIS	5	75
2.	Thiru. G.Manickavasagam	HYD - Hydraulics	6	90
3.	Thiru. S.Balamurugan	ET - II Town planning	5	75
4.	Thiru. C.Mathiyalagan	EC - II Estimating and Costing - II	5	75
5.	Thiru. G.Manickavasagam & Thiru. G.Ramesh	HPLP - Hydraulics lab	4	60
6.	Dr. A.Pon.Panneer selvam & Thiru. C.Mathiyalagan	CACE - Computer Applications in Civil Engg. Practice	5	75
7.	All Staff	PW - Project Work	4	60
8.	PS, APP, GM & SB	SEMINAR - Library cum Seminar	1	15


4.1.2021  
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4.1.2021  
Approved By

2020-21  
IV-VI Sem

PATTUKOTTAI POLYTECHNIC COLLEGE

	MASTER TIME TABLE	D-MTT
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COURSE CODE : 1010

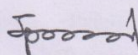
YEAR: 2020-21

BRANCH : CIVIL ENGINEERING

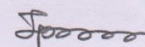
SEMESTER : IV

DAY	1	2	3	4	L U N C H	5	6	7
MONDAY	T.S	S P- II				T.E(H)	S - II	T.E(R&B)
TUESDAY	T.E(H)	S - II	T.S	E.C - I		CAD in CED- I		SEMINAR
WEDNESDAY	E.C - I	T.S	T.E(R&B)	S - II		MTL -II		
THURSDAY	S - II	T.S	CAD in CED- I			E.C - I	T.E(R&B)	T.S
FRIDAY	E.C - I	S P- II				T.S	E.C - I	S - II

SLN o	Name of Faculty	Name of Subject	Hrs/ week	Hrs/ Sem
1.	Thiru. P.Srinivasan	T.S -Theory of structures	6	90
2.	Thiru. C.Mathiyalagan Thiru. A.Vaithilingam	T.E - Transportation Engineering(R&B)	3	45
		T.E - Transportation Engineering(H)	2	30
3.	Thiru. G.Ramesh	S-II - Surveying - II	5	75
4.	Dr. V.Pon.Panneer selvam	E.C - I - Estimating & Costing - I	5	75
5.	Thiru. S.Balamurugan & Thiru. P.Srinivasan	MTL-II -Material Testing Lab - II	3	45
6.	Thiru. G.Ramesh & Thiru. S.Balamurugan	SP - II - Surveying Practice - II	6	90
7.	Thiru. A.Vaithilingam & Thiru. S.Balamurugan	CAD in CED-I - CAD in Civil Engg. Drawing - I	4	60
8.	PS, CM, GR & VPP	Seminar	1	15

  
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Rev.no:00 .Rev. Date:16.06.2016



# MECHANICAL

VI sem - 2020-21

## PATTUKKOTTAI POLYTECHNIC COLLEGE

	MASTER TIME TABLE	D-MTT
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COURSE CODE : 1020

BRANCH : MECHANICAL ENGINEERING-II

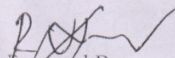
SEMESTER : VI

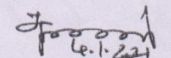
YEAR: 2020-2021

DAY	1	2	3	4	5	6	7
MONDAY	CAD/CAM-A				IEM	PROJECT	
	MTTM-B						
TUESDAY	CAD	R&AC	IEM	CAD	R&AC	CAD/CAM-A	PROJECT-B
WEDNESDAY	CAD/CAM-B				IEM	MTTM-A	
	R&AC-A					R&AC-B	
THURSDAY	R&AC	CAD	IEM	R&AC	IEM	CAD/CAM-B	PROJECT-A
FRIDAY	IEM	R&AC	CAD	LIBRARY	CAD	MTTM-A	R&AC-B


Sl.no	NAME OF THE SUBJECT	NAME OF THE FACULTY	Hrs/Week	Hrs/Sem
1.	INDUSTRIAL ENGG & MANAGEMENT	S.TAMILMANI	06	90
2.	COMPUTER AIDED DESIGN & MANUFACTURING	S.MAYILVAGANAN	05	75
3.	REFRIGERATION & AIR CONDITIONING	N.ARIVARASN	05	75
4.	COMPUTER AIDED DESIGN & MANUFACTURING PRACTICAL	S.MAYILVAGANAN	06	80
5.	MACHINE TOOL TESTING & MAINTENANCE PRACTICAL	S.TAMILMANI	04	60
6.	REFRIGERATION & AIR CONDITIONING PRACTICAL	N.ARIVARASN	04	60
7.	PROJECT WORK	HOD & ALL STAFFS	04	60
8.	SEMINAR-CUM-LIBRARY	ALL STAFFS	1	15

UP DATED ON : 04.01.21

  
Prepared By

  
Approved By

**PATTUKKOTTAI POLYTECHNIC COLLEGE**

	<b>MASTER TIME TABLE</b>	<b>D-MTT</b>
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**COURSE CODE : 1020**

**YEAR: 2020-2021**

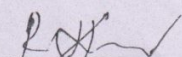
**BRANCH : MECHANICAL ENGINEERING-I**

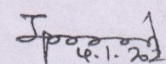
**SEMESTER : VI**

DAY	1	2	3	4	5	6	7
<b>MONDAY</b>	IEM	CAD	R-AC	IEM	CAD	CAD/CAM-B PROJECT-A	
<b>TUESDAY</b>	CAD/CAM-A MMTM-B				IEM	CAD	R&AC
<b>WEDNESDAY</b>	R&AC	CAD	IEM	R&AC	IEM	CAD/CAM-A PROJECT-B	
<b>THURSDAY</b>	CAD/CAM-B R&AC-A				R&AC	CAD	LIBRARY
<b>FRIDAY</b>	MMTM-A R&AC-B				IEM	PROJECT	

Sl.no	NAME OF THE SUBJECT	NAME OF THE FACULTY	Hrs/Week	Hrs/Sem
1.	INDUSTRIAL ENGG & MANAGEMENT	J.RAMKUMAR	06	90
2.	COMPUTER AIDED DESIGN & MANUFACTURING	C.KAILASAPATHY	05	75
3.	REFRIGERATION & AIR CONDITIONING	R.SENTHILMURUGAN	05	75
4.	COMPUTER AIDED DESIGN & MANUFACTURING PRACTICAL	C.KAILASAPATHY	06	80
5.	MACHINE TOOL TESTING & MAINTENANCE PRACTICAL	J.RAMKUMAR	04	60
6.	REFRIGERATION & AIR CONDITIONING PRACTICAL	R.SENTHILMURUGAN	04	60
7.	PROJECT WORK	HOD & ALL STAFFS	04	60
8.	SEMINAR-CUM-LIBRARY	ALL STAFFS	1	15

UP DATED ON : 04.01.21

  
 Preparer By

  
 Approved By



**PATTUKKOTTAI POLYTECHNIC COLLEGE**

	<b>MASTER TIME TABLE</b>	<b>D-MTT</b>
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**COURSE CODE : 1020****YEAR: 2020-2021****BRANCH : MECHANICAL ENGINEERING-I****SEMESTER : IV**

DAY	1	2	3	4	5	6	7
<b>MONDAY</b>	SP.MC	EDC	SP.MC LAB-A/FM LAB-B		SP.MC LAB-A/FM LAB-B		SP.MC
<b>TUESDAY</b>	EDC	HPE	EDC	HPE	EDC	SEMINAR	FM
<b>WEDNESDAY</b>	FM	HPE	SP.MC	EDC	EDC	SP.MC LAB-B/FM LAB-A	
<b>THURSDAY</b>	EDC LAB		FM	HPE	HPE	FM	SP.MC
<b>FRIDAY</b>	HPE	SP.MC	EDC LAB		FM	SP.MC LAB-A/FM LAB-B	

Sl no	NAME OF THE SUBJECT	NAME OF THE FACULTY	HRS/Week	HRS/Sem
1.	HEAT POWER ENGINEERING	Mr.V.VEERAMANI	06	90
2.	SPECIAL MACHINES	Mr.R.GANGADHARAN	05	75
3.	FLUID MECHANICS & FLUID POWER	Mr.M.SATHISHKUMAR	05	75
4.	ELECTRICAL DRIVES AND CONTROLS	Mr.K.RAMKUMAR	06	90
5.	STRENGTH OF MATERIALS & FLUID MECHANICS PRACTICAL	Mr.R.SENTHILMUJRUGAN	04	60
6.	SPECIAL MACHINES PRACTICAL	Mr.R.GANGADHARAN	04	60
7.	ELECTRICAL DRIVES AND CONTROLS PRACTICAL	Mr.V.VEERAMANI	04	60
8.	SEMINAR –CUM-LIBRARY	ALL STAFFS.	01	15

UP DATED ON : 09.03.21

Prepared By

Approved By

## PATTUKKOTTAI POLYTECHNIC COLLEGE

	<b>MASTER TIME TABLE</b>	<b>D-MTT</b>
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COURSE CODE: 1020

YEAR: 2020-2021

BRANCH : MECHANICAL ENGINEERING-II

SEMESTER : IV

DAY	1	2	3	4	5	6	7
MONDAY	FM	HPE	EDC	HPE	SP.MC	EDC	FM
TUESDAY	SP.MC LAB-A/FM LAB-B				FM	HPE	EDC
WEDNESDAY	SP.MC LAB-B/FM LAB-A				FM	SEMINAR	HPE
THURSDAY	EDC	HPE	EDC LAB		SP.MC	EDC	SP.MC
FRIDAY	EDC LAB		SP.MC	FM	EDC	HPE	SP.MC

Sl. no	NAME OF THE SUBJECT	NAME OF THE FACULTY	Hrs/Week	Hrs/Sem
1.	HEAT POWER ENGINEERING	Mr.R.VIJAYARAHAVAN	06	90
2.	SPECIAL MACHINES	Mr.S.MYILVAGANAN	05	75
3.	FLUID MECHANICS & FLUID POWER	Mr.M.SATHISHKUMAR	05	75
4.	ELECTRICAL DRIVES AND CONTROLS	Mr.K.RAMKUMAR	06	90
5.	STRENGTH OF MATERIALS & FLUID MECHANICS PRACTICAL	Mr.M.SATHISHKUMAR	04	60
6.	SPECIAL MACHINES PRACTICAL	Mr.R.VIJAYARAHAVAN	04	60
7.	ELECTRICAL DRIVES AND CONTROL PRACTICAL	Mr.K.RAMKUMAR	04	60
8.	SEMINAR –CUM-LIBRARY	ALL STAFFS.	01	15


UP DATED ON: 09.03.2021

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# ELECTRICAL

## PATTUKOTTAI POLYTECHNIC COLLEGE

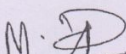
	<b>MASTER TIME TABLE</b>	<b>D-MTT</b>
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BRANCH: ELECTRICAL & ELECTRONICS ENGINEERING  
SEMESTER: IV

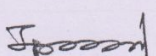
w.e.f: 15.02.2021

SEMESTER: IV									
Day	1	2	3	4	LUNCH BREAK	5	6	7	
Mon	← E.M-II LAB →			M&I		Library cum Seminar	EM-II	M&I	
Tue	T.S	D.E	←EM-II LAB→			EM-II	M&I	M&I	
Wed	←I.C LAB →			D.E		EM-II	← L.E.S LAB →		
Thu	D.E	M&I	← L.E.S LAB →			T.S	D.E	EM-II	
Fri	T.S	EM-II	T.S	EM-II		D.E	← I.C LAB →		

S.No	Name of Faculty	Name of Subject	Hrs/ Week	Hrs/ Sem
1.	Miss.B.RAJESHWARI	ELECTRICAL MACHINES-II	6	90
2.	Mr.S.MANOBALAN	MEASUREMENT AND INSTRUMENTS	5	75
3.	Miss.M.PRABHA	DIGITAL ELECTRONICS	5	75
4.	Mr.M.DURAI	TRANSDUCERS & SIGNAL CONDITIONERS	4	60
5.	Miss.B.RAJESHWARI & Mr.M.DURAI	ELECTRICAL MACHINES AND INSTRUMENTATION PRACTICAL	5	75
6.	Mr.S.ANNAMALAI Miss.M.PRABHA	INTEGRATED CIRCUITS PRACTICAL	5	75
7.	Mr.P.SARAVANAN	LIFE AND EMPLOYABILITY SKILL PRACTICAL	4	60
8.	ALL Faculty members	LIBRARY CUM SEMINAR	1	15

  
Prepared by


Updated on 03.06.16

  
Approved by

Rev.No:00 Rev.Date:03/06/2010



# PATTUKOTTAI POLYTECHNIC COLLEGE

	<b>MASTER TIME TABLE</b>	<b>D-MTT</b>
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**BRANCH: ELECTRICAL & ELECTRONICS ENGINEERING**  
**SEMESTER: VI**

w.e.f: 04.01.2021

Day	1	2	3	4	LUNCH BREAK	5	6	7
Mon	D.U	P.E	O.M	D.U		O.M	← W.W LAB →	
Tue	← PROJECT →		O.M	D.U		← W.W LAB →		
Wed	P.E	P.E	← PROJECT →			D.U	O.M	D.U
Thu	← ECS LAB →		Library cum Seminar	P.E		← P.E LAB →		
Fri	← ECS LAB→		D.U	O.M		← P.E LAB →		P.E

S.No	Name of Faculty	Name of Subject	Hrs/ Week	Hrs/ Sem
1.	Miss.M.PRABHA	DISTRIBUTION AND UTILIZATION	6	90
2.	Mr.S.ANNAMALAI	OPERATION AND MAINTENANCE OF ELECTRICAL EQUIPMENT	5	75
3.	Mr.S.MANOBALAN	POWER ELECTRONICS	5	75
4.	Mr.M.DURAI & Mr.S.ANNAMALAI	WIRING & WINDING PRACTICAL	5	75
5.	Mr.S.ANNAMALAI & Mr.S.MANOBALAN	ELECTRICAL CIRCUITS SIMULATION PRACTICAL	4	60
6.	Mr.S.MANOBALAN & Miss.B.RAJESHWARI	POWER ELECTRONICS PRACTICAL	5	75
7.	ALL Faculty Members	PROJECT WORK	4	60
8.	ALL Faculty Members	SEMINAR	1	15

Prepared by

Updated on 03.06.16


Approved by

Rev.No:00 Rev.Date:03/06/2010



# ELECTRONICS

## PATTUKOTTAI POLYTECHNIC COLLEGE, PATTUKKOTTAI

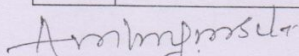
	MASTER TIMETABLE	D-MMT
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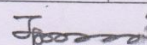
BRANCH : ECE  
SEMESTER : IV

ACADEMIC YEAR: 2020-2021(Even Sem)  
SCHEME : M


DAY	1	2	3	4	LUNCH	5	6	7
MONDAY	LIC	IE	CE	IE		IE/CE PRACTICAL		
TUESDAY	LIC	DE	IE	CE		L&ES PRACTICAL		CE
WEDNESDAY	DE	IC PRACTICAL				DE	L&ES PRACTICAL	
THURSDAY	LIC	IE	CE	LIB/SEM		CE	DE	CE
FRIDAY	IE/CE PRACTICAL		DE	LIC		IE	IC PRACTICAL	

SL.NO	NAME OF FACULTY	SUBJECT CODE	NAME OF SUBJECT	HRS/WEEK	HRS/SEM
1.	T.Sheela	34041	Industrial Electronics	5	75
2.	K.Vinnarasi	34042	Communication Engineering	6	90
3.	T.Sheela	34043	Digital Electronics	5	75
4.	A.Amalorpava Selvi	34044	Linear Integrated Circuits	4	60
5.	K.Vinnarasi & A.Mohamed Ali	34045	IE & CE Practical	5	75
6.	A.Amalorpava Selvi & T.Sheela	34046	Integrated Circuits Practical	5	75
7.	R.Saritha	30002	Life & Employability Skill Practical	4	60
8.	All Staff		Library/Seminar	1	15

  
Prepared By

  
Approved By

**PATTUKOTTAI POLYTECHNIC COLLEGE, PATTUKKOTTAI**

	<b>MASTER TIMETABLE</b>	<b>D-MTT</b>
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BRANCH :ECE  
SEMESTER :VI  
SCHEME :M

ACADEMIC YEAR:2020-2021(EVEN)

DAY	1	2	3	4	LUNCH	5	6	7
MONDAY	CHSN	BMI	PROJECT WORK			TV	CHSN PRACTICAL	
TUESDAY	BMI	TV	BMI	CHSN		CHSN	CHSN PRACTICAL	
WEDNESDAY	TV	BMI	EMB. SYS PRACTICAL			CHSN	BMI	CHSN
THURSDAY	PCB DESIGN PRACTICAL		TV	BMI		EMB. SYS PRACTICAL		
FRIDAY	LIB/SEM	TV	PCB DESIGN PRACTICAL			CHSN	PROJECT WORK	

SL.NO	NAME OF FACULTY	SUBJECT CODE	NAME OF SUBJECT	HRS/ WEEK	HRS/SEM
1.	P.Thenmozhi	34061	Computer Hardware Servicing & Networking	5	75
2.	A.Amalorpava Selvi	34081	Television Engineering	5	75
3.	A.Mohamed Ali	34082	Bio Medical Instrumentation	6	90
4.	A.Mohamed Ali & K.Vinnarasi	34066	Embedded Systems Practical	5	75
5.	A.Amalorpava Selvi & T.Sheela	34064	Computer Hardware Servicing & Networking Practical	4	60
6.	K.Vinnarasi & A.Mohamed Ali	34084	PCB Design Practical	4	60
7.	All Staff	34067	Project work	4	60
8.	All Staff		Library/Seminar	1	15


Prepared By

Approved By



# MECHATRONICS

## PATTUKOTTAI POLYTECHNIC COLLEGE

	MASTER TIME TABLE	D-MTT
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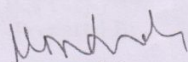
BRANCH : MECHATRONICS ENGINEERING W.e.f. Academic Year : FEB 2021

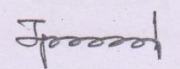
SEMESTER : IV

DAY	1	2	3	4		5	6	7
MONDAY	HPS Practical		MIS	HPS	L	MM	ADE	MM
TUESDAY	HPS	Seminar	ADE Practical		U	MIS	HPS	ADE
WEDNESDAY	MIS	MM	HPS	ADE	N	MM	MIS	ADE
THURSDAY	Life and Employability Skill Practical		ADE	MM	C	ADE Practical		
FRIDAY	HPS	MIS	Life and Employability Skill Practical		H	HPS Practical		


Sl.No	Name of Faculty	Name of Subject	Hrs/week
1.	V.DHAYA	Analog and Digital Electronics	05
2.	A.SIVARAMAKRISHNAN	Mechanics of Materials	05
3.	K.KALPANA	Hydraulics & Pneumatic Systems	05
4.	A.MANIKANDAN	Measuring Instruments and Sensors	05
5.	V.DHAYA	Analog and Digital Electronics Practical	05
6.	K.KALPANA	Hydraulics, Pneumatic and PLC Practical	05
7.	V.RAJAN	Life and Employability Skill Practical	04
8.	KK, VD, AS & AM	Library Cum Seminar Hour	01

Updated on: 08-02-2021

  
Prepared By

  
Approved By

**PATTUKOTTAI POLYTECHNIC COLLEGE**

	<b>MASTER TIME TABLE</b>	<b>D-MTT</b>
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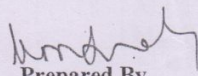
**BRANCH : MECHATRONICS ENGINEERING W.e.f. Academic Year : JAN 2021**

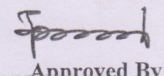
**SEMESTER : VI**

DAY	1	2	3	4		5	6	7
MONDAY	IEM	PC	Robotics Practical		L	CAD Practical		Robotics
TUESDAY	PC Practical		Robotics	PC	U	Robotics Practical		
WEDNESDAY	IEM	PC	Project Work		N	CAD Practical		
THURSDAY	PC	IEM	Robotics	IEM	C	PC	Robotics	Seminar
FRIDAY	PC Practical		IEM	Robotics	H	IEM	Project Work	

Sl. No	Name of Faculty	Name of Subject	Hrs/week
1.	K.MEENAKSHI SUNDARAM	Industrial Engineering and Management	06
2.	V.DHAYA	Process Control	05
3.	A. SIVARAMAKRISHNAN	Robotics	05
4.	V.DHAYA	Process Control Practical	04
5.	A. SIVARAMAKRISHNAN	Robotics Practical	05
6.	K.MEENAKSHI SUNDARAM	CAD Practical	05
7.	K.MEENAKSHI SUNDARAM & All Faculty Members	Project Work	04
8.	KMS, VD & AS	Library Cum Seminar Hour	01

Updated on: 08-02-2021


  
Prepared By

  
Approved By



# COMPUTER

## PATTUKOTTAI POLYTECHNIC COLLEGE

	MASTER TIME TABLE	D-MTT
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BRANCH : COMPUTER ENGINEERING  
SEMESTER : IV

Academic Year: 2020-2021

DAY	1	2	3	4	5	6	7
MONDAY	CNS	JAVA	DS	JAVA	CA	CNS	DS
TUESDAY	JAVA	CA	JAVA	DS	SEMINAR	← Life &Emp. Skill LAB →	
WEDNESDAY	CNS	← DS & C LAB →			DS	← JAVA LAB →	
THURSDAY	JAVA	CA	← JAVALAB →		DS	← Life &Emp. Skill LAB →	
FRIDAY	DS	JAVA	CA	CNS	← DS & C LAB →		

Sl.No	Name of Faculty	Name of Subject	Hrs./Week
1.	K.B.Preethika	Computer Architecture	04
2.	K.B.Preethika	Computer Networks and Security	04
3.	R.Muthusamy	Object Oriented Programming with Java	06
4.	P.Suganya	Data Structures using C	06
5.	K.B.Preethika	Java Programming Practical	04
6.	P.Suganya K.B.Preethika	Data Structures using C Practical	06
7.	R.Saritha	Life and Employability Skill Practical	04
8.	RMS,PS&KBP	Seminar – Cum - Library	01

Updated on : 04.01.2021


Prepared by

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Approved by

Rev.No. : 00 Rev Date : 03.06.20

PATTUKOTTAI POLYTECHNIC COLLEGE

	MASTER TIME TABLE	D-MTT
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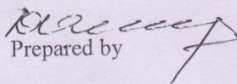
BRANCH : COMPUTER ENGINEERING  
SEMESTER : VI

Academic Year: 2020-2021

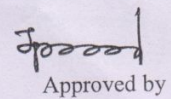
DAY	1	2	3	4	5	6	7
MONDAY	← MM LAB →	CHS	MM	MC	← MC LAB →		
TUESDAY	CHS	MM	← PROJECT →	SEMINAR	MC	MM	
WEDNESDAY	← PROJECT →	MC	CHS	← CSN LAB →			
THURSDAY	MM	CHS	MM	MC	CHS	← MC LAB →	
FRIDAY	MC	CHS	← MM LAB →	← CSN LAB →			

Sl.No	Name of Faculty	Name of Subject	Hrs./Week
1.	P. Thenmozhi	Computer Hardware and Servicing	06
2.	R. Muthusamy	Mobile Computing	05
3.	P. Suganya	Multimedia Systems	05
4.	P. Thenmozhi	Computer Servicing & Networks Practical	06
5.	R. Muthusamy	Mobile Computing Practical	04
6.	P. Suganya	Multimedia Systems Practical	04
7.	P. Thenmozhi	Project Work	04
8.	RMS, PS PT	Seminar – Cum- Library	01

Updated on : 04.01.2021

Prepared by 

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Approved by 

Rev.No. : 00 Rev Date : 03.06.20

**ANNEXURE – 11**

<b>YEAR/DEPT</b>	<b>SANCTIONED INTAKE</b>	<b>2018-2019</b>	<b>2019-2020</b>	<b>2020 – 2021</b>
CIVIL	120	23	19	21
COMPUTER ENGINEERING	60	11	20	21
ECE	90	13	20	21
EEE	60	61	52	40
MECH	120	126	88	66
		62	35	20

ANNEXURE – 12A  
LIST OF MOU's

## MOU Signed with the following Industries

Sl. No	COMPANY
1.	Hitaje India Pumps Division,Coimbatore
2.	Prasartech Project And Solutions,Thanjavue
3.	Interlogicx Embedded Solutions,Pondicherry
4.	Bot Innovation,Thanjavur
5.	Scion Research & Development,Thanjavur
6.	Armada Industrial Automations, Thanjavur
7.	Saravanas System,Pattukkottai
8.	Webedz,Thanjavur
9.	Cadd Center, Pattukkottai





## MEMORANDUM OF UNDERSTANDING

BETWEEN

PATTUKKOTTAI POLYTECHNIC COLLEGE

PATTUKKOTTAI

&

THE BOT INNOVATION

THANJAVUR

This Agreement made and entered into on this 27<sup>th</sup> day of February between Indian Pattukkottai Polytechnic College, (hereinafter called PPC) situated at Thanjavur, and The BOT Innovation (hereinafter called " BOT INNOVATION " which expression shall include its successors and permitted assignees) with its registered office at Thanjavur.

### 1. OBJECTIVES OF THE MOU

The objective of this Memorandum of Understanding is:

a. To promote interaction between PPC and BOT INNOVATION in mutually beneficial areas. To provide a formal basis for initiating interaction between PPC and BOT INNOVATION

### ARTICLE-II: SCOPE AND TERMS OF INTERACTIONS

Both PPC and BOT INNOVATION shall encourage interactions between the Engineers, Scientists, Research fellows, faculty members and students of both the organizations through the following arrangements:

- a) Exchange of personnel through deputation as per the rules of the respective institute, for limited periods as mutually agreed upon
- b) Organization of joint conferences and seminars
- c) Practical training of PPC students at BOT INNOVATION

- e) Joint guidance of student projects/thesis in Automations, Sensors, Industrial Controllers and other areas of national interest at PPC by BOT INNOVATION on mutually agreeable terms.
- f) BOT INNOVATION would accommodate students who have completed the 3<sup>ed</sup> and 4<sup>th</sup> semester of their programme in such a number that BOT INNOVATION deems convenient to it for the purpose of imparting industrial training.
- g) BOT INNOVATION may depute its personnel as visiting faculty at PPC to teach any of the regular Course or specialized topics.
- h) BOT INNOVATION personnel, as well as research scholars, may also be allowed to enrol for their Ph.D./M.Tech. (Research) at PPC, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of PPC. Further, BOT INNOVATION may request to design and teach a Course or Courses which it deems fit to enhance quality and performance of its employees. Such Courses maybe run at any mutually convenient premises.
- i) BOT INNOVATION may seek assistance/guidance of PPC faculty member/s in product/process modification, modernization, trouble shooting, etc.
- j) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- k) BOT INNOVATION may showcase its business activities at the seminar/workshop/conference, etc. at PPC.
- l) BOT INNOVATION may avail library, Internet, computational facilities at PPC.
- m) Post-graduate student will be allotted a Research supervisor from PPC faculty members. A Research Scientist/Engineer at BOT INNOVATION may be appointed a Co-research guide as per the rules of the respective institute for a student Registered for Ph.D/ M.Tech (Regular or Research) degree at PPC. The student maybe encouraged to take up the project such that BOT INNOVATION desirably benefits from its outcomes.
- n) The students will carry out part of their Ph.D. research work Diploma project at PPC and BOT INNOVATION depending on the nature of the work as per rules of the respective institute depending on facilities and requirements.
- o) There will be no restriction on the contents of the thesis and on publication of results of the thesis, subject to the condition that no Intellectual Property Rights can be secured for any part of the work which will be decided with mutual consent.



- p) Both PPC and BOT INNOVATION will be free to independently carry out follow-up research on the thesis work conducted under this scheme. Neither of the supervisors will publish the work carried out under this MoU without knowledge of the other.
- q) In any of the activities mentioned above, wherever financial aspects are involved, amount, payment conditions, etc. would be spelt out clearly before starting the activity.

#### ARTICLE-III : SHARING OF FACILITIES

- a) PPC and BOT INNOVATION shall make provisions to share their respective important R&D facilities in order to promote academic and research interaction in the areas of cooperation.
- b) PPC and BOT INNOVATION shall permit the sharing software and other materials and components developed in-house in the areas of cooperation, if permissible within the rules governing the two institutions. However, responsibility for safety of software and other materials during the exchange will rest on respective Head of academic department/section.
- c) PPC and BOT INNOVATION shall provide access to the library facilities to scientists, members of faculty and students as per the prevailing rules and norms in the respective institutes.

#### ARTICLE-IV: CO-ORDINATION OF THE PROGRAMME INCLUDING FINANCIAL ARRANGEMENTS

- a) The collaborative programme between PPC and BOT INNOVATION shall be coordinated by a coordination committee appointed by Directors of both the Institutes.
- b) Financial arrangements for each specific collaboration will be decided on a case-to-case basis and brought on record in each case after due approval from heads of both the Institutions.

#### ARTICLE-V : EFFECTIVE DATE AND DURATION OF MOU

- a) This MOU shall be effective from the date of its approval by competent authorities at both ends.
- b) The duration of the MOU shall be for a period of 5 years from the effective date.
- c) During its tenancy, the MOU may be extended or terminated by a prior notice of not less than six months by either party. However, termination of the MOU will not in any manner affect the interests of the students/faculty/scientists who have been admitted to pursue a programme under the MOU.



- d) Any clause or article of the MOU may be modified or amended by mutual agreement of BOT INNOVATION and PPC.

#### ARTICLE-VI : IPR

Rights regarding publications, patents, royalty, ownership of software/design/product developed etc. under the scope of this MOU, shall be decided by the two parties by mutual consent.

#### ARTICLE-VII: CONFIDENTIALITY

During the tenure of the MOU both PPC and BOT INNOVATION will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.

Both PPC and BOT INNOVATION shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS.

Further both PPC and BOT INNOVATION shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

CONFIDENTIAL INFORMATION shall mean any proprietary information, data or facts belonging to PARTIES collectively or severally, disclosed by the disclosing party under this agreement or any subsequent agreement, whether in writing, verbal or electronically, irrespective of the medium in which such information is stored, which is marked confidential or with any other words having similar meaning by the disclosing party, or specifically agreed to be kept confidential by the parties, or declared or identified so by the disclosing party before such disclosure or during the discussions. However confidential information shall not include any data or information which:

- (a) Is or becomes publicly available through no fault of the receiving party,
- (b) Is already in the rightful possession of the receiving party prior to its receipt of such data or information;
- (c) Is independently developed by the receiving party without reference to the confidential information of the disclosing party
- (d) Is rightfully obtained by the receiving party from a third party or is in the public domain
- (e) Is disclosed with the written consent of the party whose information it is, or

- (f) Is disclosed pursuant to court order or other legal compulsion, after providing prior notice to the disclosing party.

#### ARTICLE-VIII : AMENDMENTS

Any amendment and/or addenda to the AGREEMENT shall be in writing and signed by the PARTIES hereto and shall only after such execution be deemed to form part of the AGREEMENT and have the effect of modifying the AGREEMENT to the extent required by such amendment or addenda.

After this Agreement has been signed, all preceding understandings/negotiations and correspondence pertaining to it shall become null and void.

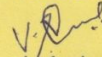
PATTUKKOTTAI POLYTECHNIC COLLEGE

PATTUKKOTTAI

  
PRINCIPAL  
PATTUKKOTTAI POLYTECHNIC COLLEGE  
PATTUKKOTTAI - 614 601



For BEST O FAST



Authorized Signatory

THE BOT INNOVATION

THANJAVUR





**HITAJE (INDIA) PUMPS DIVISION**  
(ISO 9001 – 2008 Certified Company)  
385/2, Sarkar Samakulam,  
Codea park, Kurumba palayam,  
Coimbatore-641 107  
Cell: + 91 95002 52666/ 95009 66200  
Email: [hitajeps@gmail.com](mailto:hitajeps@gmail.com)  
Web: [www.hitajepumps.com](http://www.hitajepumps.com)



An ISO 9001:2008  
Certified Company

MEMORANDUM OF UNDERSTANDING BETWEEN  
PATTUKKOTTAI POLYTECHNIC COLLEGE  
AND  
HITAJE INDIA PUMPS DIVISION, COIMBATORE

This agreement is entered between **Pattukkottai Polytechnic College, Pattukkottai** and **Hitaje India Pumps Division, Codea Park, Kurmbapalayam, Coimbatore – 641 107** on 22.02.2019

**1. PURPOSE:**

The purpose of this MoU is to train the students of Mechanical Engineering departments of Pattukkottai Polytechnic College, Pattukkottai for practical issues on Industrial Automations by conducting guest lecture classes, seminars, short-term courses, academic projects guidance and faculty development programme in the college campus itself. This MoU is also signed to provide in-plant training at company and also to provide placement to the students of Pattukkottai Polytechnic College, Pattukkottai at our company based on the availability of vacancy and requirements.

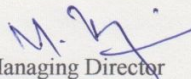
**2. RESPONSIBILITIES:**

Hitaje India Pumps Division, will give the technical support for the student and faculty members of Pattukkottai Polytechnic College. The college also can give training to the staff of Hitaje India Pumps Division based on the requirements.

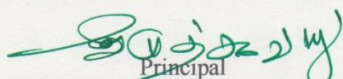
**3. GENERAL:**

Both the parties of Pattukkottai Polytechnic College, Pattukkottai and Hitaje India Pumps Division, Coimbatore are signed this agreement for a period of 10 years after reading and understanding the contents of this agreement

AGREED & ACCEPTED

  
Managing Director  
Hitaje (India) Pumps Division  
Coimbatore - 641 107

AGREED & ACCEPTED

  
Principal  
Pattukkottai Polytechnic College, Thanjavur  
Pattukkottai – 614 601



**PRASARTECH**  
**PROJECTS AND SOLUTIONS**  
An ISO 9001:2008 Certified Institution Approved By GOVT.INDIA

(2)

## MEMORANDUM OF UNDERSTANDING BETWEEN

**PATTUKKOTTAI POLYTECHNIC COLLEGE**

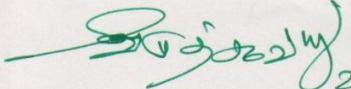
**AND**

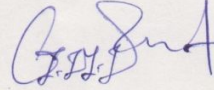
**PRASARTECH PROJECTS & SOLUTIONS**

This agreement is entered between **Pattukkottai Polytechnic College**, Pattukkottai & **PRASARTECH PROJECTS & SOLUTIONS**, #9, Selvam Nagar, M.C.Road, Thanjavur-7. On 20-12-18

### 1. PURPOSE

The Purpose of this MOU is to train the Students of ECE, EEE, Mechatronics and CSE Departments of Pattukkottai Polytechnic College, Pattukkottai for practical issues on Industrial Automations by conducting guest lecture classes (Seminars) and short term courses in the college campus, academic projects, and by offering Inplant Training in the college campus, academic projects, and by offering Inplant Training in the company itself, and also to conduct Faculty Development Programmes in the college campus. MOU is also assigned to provide placement to the Students of the Pattukkottai Polytechnic College.

 20/12/18





No.9, Selvam Nagar, M.C.Road, Thanjavur-613007. Cell: 9894980797, 7358801678  
Email: [prasartech@gmail.com](mailto:prasartech@gmail.com) Website: [www.prasartech.com](http://www.prasartech.com)





**InterLogicx**  
*for a better tomorrow*  
**Embedded Solutions**  
Design / Training / Consultancy

TIN : 34620011665  
CST : 34620011665 DT 06/08/08

Phone : +91-0413 - 2265700  
Mobile : +91-9952463624  
Web : [www.Interlogicx.com](http://www.Interlogicx.com)  
Email : [admin@Interlogicx.com](mailto:admin@Interlogicx.com)

No: 33, East Coast Road, Chinnakalapet, Pondicherry -14. (Opposite to Pondicherry University Main Gate)

**MEMORANDUM OF UNDERSTANDING**  
**BETWEEN**  
**DEPARTMENT OF ECE & EEE ,**  
**PATTUKKOTTAI POLYTECHNIC COLLEGE**  
**AND**  
**INTERLOGICX EMBEDDED SOLUTIONS**





## 1. PREAMBLE

Embedded System has revolutionized the modern world and is expected to bring in sweeping changes in a host of human activities in the future. Embedded System is now an indispensable tool in every business industry, trade, commercial enterprise and educational institutions.

Pattukkottai Polytechnic College envisions achieving rural upliftment through imparting high quality technical education. The college situated in Pattukkottai , governed by Pattukkottai Polytechnic Society .

Interlogicx Embedded solutions hereinafter refereed "Interlogicx" is a leading integrated Manufacturer and supplier of Embedded Systems Development Boards for various platforms and services in the field of Embedded Systems Engineering. Having its head office at No:33, ECR Main Road, Chinnakalpet, Puducherry (Pondicherry) - 605014.

Electronics and Communication Engineering (ECE) , Electrical and Electronics Engineering (EEE) Department of **PATTUKKOTTAI POLYTECHNIC COLLEGE** and **INTERLOGICX** have endeavored to work together in the area of Embedded systems Engineering. The main aim is to spread proficiency in technology and also provide an industry experience among students of EEE & ECE Departments, **PATTUKKOTTAI POLYTECHNIC COLLEGE**

## 2. SCOPE

The global demand for semiconductors is expected to remain robust in coming years due to an increase in demand for consumer electronics. This rapid growth has opened a range of career opportunities in the embedded design industry. Number of multinational and Indian chip design firms present in India—the vast pool of talent and growing domestic market has helped the country emerge as an important centre for chip design. Last few years, the industry witnessed major investments in the country in R&D, an indicator of India's potential with respect to the talent available. A country traditionally acknowledged for its software development capabilities is now exhibiting its competency in the chip design industry. Indian engineers have carved a niche for themselves by making significant contributions to the development of cutting-edge technology. India, with capabilities in very large scale integration (VLSI) design and software development, has potentially captured a larger share of the market by focusing on these markets.



It is no wonder that almost all of the top 10 semiconductor vendors have established design centers in India. This has also contributed to the growth of the electronic design automation (EDA) industry in India. Leading Indian IT companies are also setting up product engineering and design services, partnering with global chip majors. Today's engineers, therefore, have immense opportunities in hardware and embedded design, developing integrated circuits (ICs); field-programmable gate arrays (FPGAs) and systems-on-chips (SoCs), apart from typical software development opportunities.

This being a niche field, companies are increasingly looking for professionals with hands-on experience in digital application specific integrated circuit (ASIC) design, physical design, mixed signal IC design, verilog, VHDL or VHSIC, VLSI design, circuit design and simulations, micro-controllers, digital PCB design and routing. However the Indian Semiconductor Association (ISA) estimates that engineering colleges are meeting only 20 per cent of the industry demand for chip design engineers. Organizations spend a year and a half shaping young graduates even as the courses in our educational institutions are not relevant to the industry. Both industry and academia would benefit if institutes introduce a competent courseware and the industry gets involved in imparting professional training in institutes

In order to achieve this objective, **Interlogicx** and **EEE & ECE Departments of PATTUKKOTTAI POLYTECHNIC COLLEGE** have decided to enter into a Memorandum of Understanding (MoU) as per the mutually agreed terms and conditions.

### **3. STRUCTURE**

The MoU is planned to provide a platform to Interlogicx., work with EEE & ECE Departments of PATTUKKOTTAI POLYTECHNIC COLLEGE .

The Scopes of MoU

MoU aims at effective, frequent and mutually beneficial interactions with industry and establishing and exploring links with industries for the development of the department and institute.





Scopes of MoU are

1. Industry-Institute Partnership by interaction programs.
2. Training and placement of students in Industries.
3. To conduct Industrial Training and Industrial Visits for the students and faculty.
4. Offering industry oriented projects to the final year students in the campus.
5. Organizing seminars, symposiums, exhibitions and workshops.
6. Knowledge and Technology transfer.
7. Publishing and issuing technical bulletins/news letters and course material with latest technological developments.
8. Collaborating with other societies (National and International) having similar objectives.
9. Conducting Industrial and Technical Exhibitions.
10. Organizing guest lectures on latest technological advancements, evaluation of project work, and workshops from industrial experts in the Institute
11. To arrange short-term programmes

### 3.1 Validity of the agreement

This arrangement shall remain in force for a period of one year from the date of acceptance by **EEE & ECE departments of PATTUKKOTTAI POLYTECHNIC COLLEGE** and can be terminated by giving a written notice period of three months by either party.



#### 4. FORCE MAJEURE

In the event of non-fulfillment of the terms and conditions of this MoU to any reason of force majored viz., war, riots, earthquakes and natural calamities neither the **EEE & ECE departments of PATTUKKOTTAI POLYTECHNIC COLLEGE** and **INTERLOGICX**, shall be held responsible for any loss or consequential losses.

#### 5. ARBITRATION

Parties to the agreement shall settle any dispute arising with regard to any of this MoU through mutual consultations. In case the settlement is not arrived at, the dispute(s) will come under the purview of the Arbitration and Conciliation Act, 1996, and the venue of arbitration shall be within Tamilnadu.

#### 6. ANY OTHER MATTER

Any lack of understanding to the spirit and implementation of this MoU will be resolved by mutual consultation by the Managing Director of **INTERLOGICX** or his designated nominee representative of Interlogicx and the HOD of EEE / ECE department of **PATTUKKOTTAI POLYTECHNIC COLLEGE**, or his designated nominee of **PATTUKKOTTAI POLYTECHNIC COLLEGE**.

PRINCIPAL  
PATTUKKOTTAI POLYTECHNIC COLLEGE  
PATTUKKOTTAI - 614 601

MANAGING DIRECTOR  
INTERLOGICX EMBEDDED SOLUTIONS

CHAIRMAN  
PATTUKKOTTAI POLYTECHNIC  
COLLEGE

Witness: (Mokay, C.E. Chandha Mohan)  
No. 36/43A Vachani Mudali st,  
Kuringipadi - 607302.

Date: 04 - 08 - 2010

Place: PONDICHERRY



Witness: (S. RAJAKUMAR)  
NO. 69, Saijay Gandhi Nagar,  
V.O.C Street,  
Pondicherry - 605013.



## PATTUKKOTTAI POLYTECHNIC COLLEGE

( Estd. 1983 – Govt. Aided – AICTE Approved Institution )

( An ISO 9001 : 2015 Certified Institution )

PATTUKKOTTAI – 614 601.

THANJAVUR DIST – TAMIL NADU.



**P.SRINIVASAN**, M.Tech., MISTE.,  
Principal(i/c).

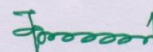
Office : 04373 – 222481/222751  
E-mail : ppeprincipal@yahoo.com  
Website : www.ppc-india.org

01.04.2021

### CERTIFICATE

This is to certify that the data of all faculty members, all non-teaching staff members and all students of all years and all courses has been entered as per the prescribed format on the web portal of AICTE in respect of this institution for issuance of EOA 2021-22.



  
Principal.

**PRINCIPAL**  
PATTUKKOTTAI POLYTECHNIC COLLEGE  
PATTUKKOTTAI - 614 601

**ANNEXURE – 14**  
**Anti Ragging Committee**

**Proceedings of the Principal, Pattukkottai Polytechnic College,**  
**Pattukkottai – 614 601.**

Present : Thiru P.Srinivasan,, M.Tech., MISTE.,  
Principal.

Proceedings No. 2870 / B2 / 2014, dated : 19.02.2021

Sub : Management – Pattukkottai Polytechnic College, Pattukkottai –  
Prevention & Prohibition of Ragging – Anti-Ragging Committee  
Reconstituted – order – issued – regarding.

Ref : 1) AICTE's Notification dated : 01.07.2009.

2) Principal Proc. No. 2870/B2/2014, dated : 25.07.2014.

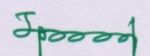

ORDER :

Hereby, the "Anti Ragging Committee" has been reconstituted as follows in order to ensure compliance with the provisions of AICTE's regulations as well as the provisions of any law for the time being in force concerning ragging and also to monitor and oversee the performance of the Anti-Ragging squad in prevention of ragging in the institution.

Sl. No.	Name and designation	Status in the committee	Contact No.	E-mail ID
1. ✓	Thiru P.Srinivasan, Principal,	Chair person	9443156562	<a href="mailto:ppcprincipal@yahoo.com">ppcprincipal@yahoo.com</a> ✓
2.	Tmt. A.Amalorpava Selvi HOD / ECE.	Member	8428404650	<a href="mailto:amalajohn_19@yahoo.com">amalajohn_19@yahoo.com</a>
3. ✓	Thiru T.Sheela, Lectr / ECE.	Member	9626273537	<a href="mailto:sheelathambusamy@gmail.com">sheelathambusamy@gmail.com</a>
4. ✓	Thiru G.Ramesh, Lectr/ Civil,	Member	8754645197	<a href="mailto:rameshgd777@gmail.com">rameshgd777@gmail.com</a>
5. ✓	Thiru M.Durai, HOD / EEE,	Member	9842029190	<a href="mailto:durai_ei2004@yahoo.co.in">durai_ei2004@yahoo.co.in</a>
6. ✓	Thiru M.Henry Xavier, Skilled Asst.	Member	9865015045	<a href="mailto:henryxavier1972@gmail.com">henryxavier1972@gmail.com</a>
7. ✓	Thiru P.Dhanapal, Jr. Asst.	Member	9952541012	<a href="mailto:harinihari2020@yahoo.com">harinihari2020@yahoo.com</a>
8. ✓	Inspector of Police (Law and order), Town Police Station	Member	9498163770	--
9. ✓	President, Rotary club of Kottai, Pattukkottai.	Member	8103152099	Thomas A. Raj --
10. ✓	Thiru R.Baskaran, Reporter, Dinamalar News Paper, Pattukkottai.	Member	9443152380	--



Sl. No.	Name and designation	Status in the committee	Contact No.	E-mail ID
11	S.Sivakarhikeyan, Mech/IV sem	Member	8870846423	--
12	R.Nigash. Mech/VI sem	Member	9786577169	--
13	G.Rajesh, I year A section	Member	8754144087	--
14	J.Sivaramakrishnan, I year B section	Member	9715277274	--
15	B.Sakthi prasanna, I year C section	Member	7708566501	--
16	S. Vijayaragavan, Civil / VI sem	Member	9787126665	--
17	S. Mohamed Umar, Civil/IV sem	Member	9843648730	--
18	D. Sivaraman, Mech/ IV sem	Member	9843648730	--
19	T. Ramachandran, Mech / VI sem	Member	6385612624	--
20	S.Hari haran, EEE / IV sem	Member	7094209841	--
21	P.Arjun, EEE / VI sem	Member	9655778221	--
22	A.Syed oli abdhullah, ECE / IV sem	Member	7094209841	--
23	T. Aravindhnan, ECE / VI sem	Member	9655778221	--
24	S.Sailendrababu, Mc / IV sem	Member	6379779116	--
25	S.Pradeep, Mc / VI sem	Member	8675771621	--
26	Ajmal Khan Abdul Kasim, CT/VI sem	Member	6379779116	--
27	G.Abinesh, CT / VI sem	Member	9042805504	--
28	B. Durgadevi / Parent	Member	9750902696	--

  
Principal 

To  
The individuals  
Copy to  
A.O – AICTE file.  
The Correspondent – for kind information.

**ANNEXURE – 14A**  
**Anti Ragging Squad**

**Proceedings of the Principal, Pattukkottai Polytechnic College,**  
**Pattukkottai – 614 601.**

Present : Thiru. P.Srinivasan,, M.Tech., MISTE.,  
Principal.

Proceedings No. 2870 / B2 / 2014, dated : 19.02.2021

Sub : Management – Pattukkottai Polytechnic College, Pattukkottai –  
Prevention & Prohibition of Ragging – Anti-Ragging Squad  
Reconstituted – order – issued – regarding.

Ref : 1) AICTE's Notification dated : 01.07.2009.  
2) Principal Proc. No. 2870/B2/2014, dated : 25.07.2014.

**ORDER :**

An "Anti-Ragging Squad" in respect of this institution has been reconstituted as follows as a measure to prevent ragging. They shall be remain vigil, mobile, alert, active at all times in order to curb the menace of ragging in the campus. They empowered to inspect – raid the places where potential for ragging, to conduct an on-the-spot enquiry in to any incidents of ragging referred to it and to submit the enquiry report along with recommendations to the Anti-Ragging committee for action.

Sl. No.	Name and designation	Status in the committee	Contact No.	E-mail ID
1	Thiru G.Manickavasagam, Lectr.(Sel.Gr) / Civil. ✓	Head of the squad	9865258070	manic1663@yahoo.co.in
2 ✓	Thiru R.Vijayarahavan ✓ HOD / Mech.	Member	9500289454	vrahavan.r25@gmail.com ✓
3 ✓	Thiru S.Manobalan ✓ Lectr.(Sr.Gr) / EEE	Member	9788522680	jvsmano@gmail.com ✓
4	Thiru A.Mohamed Ali ✓ Lectr. (Sr.Gr) / ECE	Member	9442766772	sambaiali@yahoo.co.in
5	Thiru D.Vincent ✓ HOD / Comp. ✓	Member	8825421152	vinkkp@yahoo.com
6 ✓	Thiru K.Rajangam ✓ Security.	Member	9788344150	-- ✓
7 ✓	Thiru G.Muthuvel ✓ Canteen incharge. ✓	Member	9894493950	-- ✓

*[Signature]*  
19.2.2021  
Principal *RLC*

To individuals  
Copy to  
A.O – AICTE file.  
Vice principal  
The Correspondent – for kind information.



**ANNEXURE – 15**  
**Internal Complaint Committee**

**PATTUKKOTTAI POLYTECHNIC COLLEGE, PATTUKKOTTAI**

**Office of the Principal, Proceedings No.1380 / M / 2017, dated : 09.02.2021**

Sub : Prevention and prohibition of sexual harassment of women employees and students – Reconstitution of ICC and its responsibilities – regarding.

Ref : 1. AICTE Notification No.F.AICTE/WH/2016/01, dated : 10.06.2016.

2. CTE's letter No.27834/D2/2011, dated : 16.05.2017.

Hereby, An Internal Complaints Committee (ICC) has been reconstituted with the following members in order to prevent and prohibit all forms of sexual harassment against the women employees and students.

They are informed to enforce the grievance redressal mechanism and execute the responsibilities expeditiously as stated in the AICTE's notification cited in the reference (1) without any deviation on the complaints to be prepared by the aggrieved person(s).

The term of office of the members of the ICC is three years.

Sl. No.	Name and designation	ICC member	Mobile No.	E-mail ID
1.	Mrs.A.Amalorpava Selvi Lecturer / ECE	Chairperson	8428404650	<a href="mailto:amalajohn_19@yahoo.com">amalajohn_19@yahoo.com</a>
2.	Mrs. D.Porselvi. Lecturer / EEE	Member	9659974386	<a href="mailto:poridurai@gmail.com">poridurai@gmail.com</a>
3.	Mr. G.Ramesh Lecturer / Civil	Member	8754645197	<a href="mailto:rameshgq777@gmail.com">rameshgq777@gmail.com</a>
4.	Mrs. S.Bhuvaneswari Instrument Mechanic.	Member	9489581532	<a href="mailto:sbhuvaneswari@gmail.com">sbhuvaneswari@gmail.com</a>
5.	Mr. K.Kalaiyaran Skilled Assistant	Member	9976788671	<a href="mailto:kkarasansnr@gmail.com">kkarasansnr@gmail.com</a>
6.	Mrs.D.Santhakumari Advocate.	Member	9443188582	-
7.	Selvi.N.Sunmathi Student	Member	9715157310	<a href="mailto:ppcprincipal@yahoo.com">ppcprincipal@yahoo.com</a>
8.	Selvi.N.Ratha Student	Member	8940185317	<a href="mailto:amalajohn73@yahoo.com">amalajohn73@yahoo.com</a>
9.	Selvi. R.Tharani Student	Member	7339547750	<a href="mailto:tharaniravi03@gmail.com">tharaniravi03@gmail.com</a>

*[Signature]*  
Principal

To  
The Chairperson and all members of ICC

Copy to –  
Notice Board  
The Correspondent – for kind information.

## ANNEXURE-5

Faculty

- Permanent Faculty: Student Ratio : **1 : 25**
- Number of Faculty employed during the last three years : **15**
- Number of Faculty left during the last three years : **30**
- Branch wise list Faculty members: :

### TEACHING FACULTY

CIVIL ENGINEERING	RAMESH	LECTURER
	GAYATHRI	LECTURER
	PANNEERSELVAM	LECTURER
	MANICKAVASAGAM	LECTURER
	VAITHILINGAM	LECTURER
	SRINIVASAN	HOD
	KANIMOZHI	LECTURER
	MATHIYALAGAN	LECTURER
MECHANICAL ENGINEERING	SENTHIL MURUGAN	LECTURER
	TAMILMANI	LECTURER
	VIJAYARAHAVAN	HOD
	MAYILVAKANAN	LECTURER
	KALAISELVI	LECTURER
	VEERAMANI	LECTURER
	SIVARAMAKRISHNAN	LECTURER
	SATHISHKUMAR	LECTURER
	GANGATHARAN	LECTURER
	RAMKUMAR	LECTURER
	ARIVARASAN NATARAJAN	LECTURER
	KAILASAPATHY	LECTURER
ELECTRICAL AND ELECTRONICS	RAJESHWARI	LECTURER
	MANOBALAN	LECTURER

ENGINEERING	DURAI ANNAMALAI	HOD LECTURER
ELECTRONICS & COMMUNICATION ENGG	KAMATCHI SRINIVASAN AMALORPAVA SELVI  MOHAMEDASHRAFF MOHAMED ALI	LECTURER HOD LECTURER  LECTURER LECTURER
MECHATRONICS	DHAYA KALPANA MANIKANDAN MEENAKSHISUNDARAM	LECTURER LECTURER LECTURER HOD
COMPUTER ENGINEERING	SIVAKUMAR SUBADHARSHINI THENMOZHI MUTHUSAMY VINCENT SUGANYA	LECTURER LECTURER LECTURER LECTURER HOD LECTURER
FIRST YEAR/OTHER	PORSELVI ARULNELSON RAJAN RAJAMANICKAM THILAGAVATHI RAMESH VIJAY RAIYAN VANAJA SARANYA RAJESHWARI SARITHA SARAVANAN SUDHANDIRASELVI	LECTURER HOD LECTURER LECTURER LECTURER LECTURER LECTURER LECTURER LECTURER LECTURER LECTURER LECTURER LECTURER

NON – TEACHING

CIVIL ENGINEERING	S.BALAMURUGAN B.SELVAM M.HENRY XAVIER K.BASKARAN	JOD SKILLED ASSISTANT SKILLED ASSISTANT PUMP OPERATOR
MECHANICAL ENGINEERING	J.RAMKUMAR N.ELANGO VAN R.TAMIZHMARAN	INSTRUCTOR INSTRUCTOR LAB ASSISTANT

ELECTRONICS & COMMUNICATION ENGG	P.ANNATHURAI S.BHUVANESWARI	LAB ASSISTANT INSTRUMENT MECHANIC
COMPUTER ENGINEERING	G.PONNUSAMY	SYSTEM MANAGER
FIRST YEAR/OTHER	M.GANESAMURTHY V.KAMALRAJ K.KALAIYARASAN	LAB ASSISTANT SKILLED ASSISTANT SKILLED ASSISTANT
OFFICE	P.DHANAPAL K.ELANGO VAN R.BOTHUMANI G.VIJAY V.G.MAHESWARI T.KAVITHA D.GEETHA K.RAMAN K.A.VEERAPANDIYAN G.MARIMUTHU S.SENTHILKUMAR T.TAMILSELVI A.KAVITHA T.UMARANI P.PANDIYAMMAL R.NATARAJAN V.ARJUNAN M.ASOKAN S.RAVI V.PUNNIYAMURTHY	JUNIOR ASSISTANT JUNIOR ASSISTANT JUNIOR ASSISTANT JUNIOR ASSISTANT STORE KEEPER JUNIOR ASSISTANT RECORD CLERK OA OA OA DRIVER SWEEPER SWEEPER SWEEPER SWEEPER SANITARY WORKER GARDNER JUNIOR ASSISTANT MANAGER ADMINISTRATIVE OFFICER