

PERIYAR CENTENARY POLYTECHNIC COLLEGE
MANDATORY DISCLOSURE-2022-2023

SL.NO	PARTICULARS	
1	Name of the Institution • Address including Telephone, Mobile, E-Mail	PERIYAR CENTENARY POLYTECHNIC COLLEGE,PERIYAR NAGAR,VALLAM-THANJAVUR-613403 TELE: 04362264510 E-MAIL: principal@periyarpolytech.com
2	Name and address of the Trust/ Society/ Company and the Trustees • Address including Telephone, Mobile, E-Mail	PERIYAR MANIAMMAI INSTITUTE OF SCIENCE AND TECHNOLOGY PERIYAR THIDAL VEPERY CHENNAI TELE:044-26618161 E-MAIL:
3	Name and Address of the Vice Chancellor/ Principal/ Director • Address including Telephone, Mobile, E-Mail	Dr.R.MALLIGA PRINCIPAL PERIYAR CENTENARY POLYTECHNIC COLLEGE,PERIYAR NAGAR,VALLAM-THANJAVUR-613403 Mobile:9442258196 TELE:04362264510 E-MAIL:principal@periyarpolytech.com
4	Name of the affiliating University	DIRECTORATE OF TECHNICAL EDUCATION GUINDY-CHENNAI-600025
5	Governance • Members of the Board and their brief background • Members of Academic Advisory Body • Frequency of the Board Meeting and Academic Advisory Body • Organizational chart and processes • Nature and Extent of involvement of Faculty and students in academic affairs/improvements • Mechanism/ Norms and Procedure for democratic/ good Governance • Student Feedback on Institutional Governance/ Faculty performance • Grievance Redressal mechanism for Faculty, staff and students • Establishment of Anti Ragging Committee • Establishment of Online Grievance Redressal Mechanism • Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University • Establishment of Internal Complaint Committee (ICC) • Establishment of Committee for SC/ ST • Internal Quality Assurance Cell	ANNEXURE-1 ANNEXURE-2 Yearly Once ANNEXURE-3 Actively Involved YES YES YES YES - ANNEXURE-14 YES YES - ANNEXURE-15 ANNEXURE-15A YES - ANNEXURE-16 YES - ANNEXURE-17 YES - ANNEXURE-18

6.	<p>Programmes</p> <ul style="list-style-type: none"> Name of Programmes approved by AICTE <ul style="list-style-type: none"> Name of Programmes Accredited by AICTE Status of Accreditation of the Courses Total number of Courses No. of Courses for which applied for Accreditation Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for Courses <ul style="list-style-type: none"> For each Programme the following details are to be given: <ul style="list-style-type: none"> Name Number of seats Duration Cut off marks/rank of admission during the last three years Fee Placement Facilities Campus placement in last three years with minimum salary, maximum salary and average salary 	<p>1.Architectural Assistantship(SW) 2. Electronics & Communication Engineering 3.Modern Office Practice 4.Civil Engineering 5.Computer Engineering 6.Electrical & Electronics Engineering 7.Mechanical Engineering</p> <p>NIL</p> <p>7 4</p> <p>Applied for SAR and waiting for expert committee</p> <p>ANNEXURE-4</p> <p>ANNEXURE-4A</p>
7	<p>Faculty</p> <ul style="list-style-type: none"> Branch wise list Faculty members: Permanent Faculty Adjunct Faculty Permanent Faculty: Student Ratio Number of Faculty employed and left during the last three years 	<p>ANNEXURE-5</p>
8	<p>Profile of Principal/ Faculty</p> <p>For each Faculty give a page covering with Passport size photograph</p> <ol style="list-style-type: none"> Name Date of Birth Unique id Education Qualifications Work Experience <ul style="list-style-type: none"> Teaching Research Industry others Area of Specialization Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate Diploma Level Research guidance 	<p>ANNEXURE-6</p>

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

	<ul style="list-style-type: none"> • Mention the cut-off levels of percentage and percentile score of the candidates in the admission test for the last three years • Display marks scored in Test etc. and in aggregate for all candidates who were admitted 	
13	<p>List of Applicants</p> <ul style="list-style-type: none"> • 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 	AS PER TAMILNADU GOVERNMENT AND DOTE NORMS
14	<p>Results of Admission Under Management seats/Vacant seats</p> <ul style="list-style-type: none"> • 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) • Score of the individual candidate admitted arranged in order or merit • List of candidate who have been offered admission • Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate • List of the candidate who joined within the date, vacancy position in each category before operation of waiting list 	AS PER TAMILNADU GOVERNMENT AND DOTE NORMS
15	<p>Information of Infrastructure and Other Resources Available</p> <ul style="list-style-type: none"> • Number of Class Rooms and size of each • Number of Tutorial rooms and size of each • Number of Laboratories and size of each • Number of Drawing Halls with capacity of each • Number of Computer Centres with capacity of each • Central Examination Facility, Number of rooms and capacity of each • Barrier Free Built Environment for disabled and elderly persons • Occupancy Certificate • Fire and Safety Certificate • Hostel Facilities <p>Library</p> <ul style="list-style-type: none"> • Number of Library books/ Titles/ Journals available (program-wise) • List of online National/ International Journals subscribed • E- Library facilities <p>Laboratory and Workshop</p> <ul style="list-style-type: none"> • List of Major Equipment/Facilities in each Laboratory/ Workshop • List of Experimental Setup in each Laboratory/ Workshop <p>Computing Facilities</p> <ul style="list-style-type: none"> • Internet Bandwidth 	<p>24/ More than 66 sq.m 06/ More than 33 sq.m 35/ More than 66 sq.m 01/132.05 sq.m</p> <p>04/ More than 66 sq.m/Total capacity-216</p> <p>01/49.65 sq.m</p> <p>Yes Yes Yes Yes</p> <p>Titles- 23,394 Volumes-46,998</p> <p>Yes ANNEXURE-8</p> <p>300Mbps</p>

	<ul style="list-style-type: none"> • Number and configuration of System • Total number of system connected by LAN • Total number of system connected by WAN • Major software packages available • Special purpose facilities available <p>Innovation Cell</p> <p>Social Media Cell</p> <p>Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions and University Departments</p> <p>List of facilities available</p> <ul style="list-style-type: none"> • Games and Sports Facilities • Extra-Curricular Activities • Soft Skill Development Facilities <p>Teaching Learning Process</p> <ul style="list-style-type: none"> • Curricula and syllabus for each of the programmes as approved by the University • Academic Calendar of the University • Academic Time Table with the name of the Faculty members handling the Course • Teaching Load of each Faculty • Internal Continuous Evaluation System and place • Student's assessment of Faculty, System in place <p>For each Post Graduate Courses give the following:</p> <p>Title of the Course</p> <ul style="list-style-type: none"> • Curricula and Syllabi • Laboratory facilities exclusive to the Post Graduate Course • Special Purpose • Software, all design tools in case • Academic Calendar and frame work 	<p>287</p> <p>287</p> <p>100</p> <p>40</p> <p>Yes</p> <p>Yes</p> <p>NA</p> <p>YES</p> <p>YES</p> <p>YES</p> <p>YES-AVIALBLE IN WEBSITE</p> <p>ANNEXURE-9</p> <p>ANNEXURE-10</p> <p>YES</p> <p>FEEDBACKS</p> <p>NA</p>
16	Enrollment of students in the last 3 years	ANNEXURE-11
17	<ul style="list-style-type: none"> • List of Research Projects/ Consultancy Works • Number of Projects carried out, funding agency, Grant received • Publications (if any) out of research in last three years out of masters projects • Industry Linkage • MoUs with Industries (minimum 3) 	<p>ANNEXURE-12</p> <p>YES</p> <p>ANNEXURE-12A</p>
18	LoA and subsequent EoA till the current Academic Year	ANNEXURE-13
19	Accounted audited statement for the last three years	ANNEXURE-19
20	Best Practices adopted, if any	<ul style="list-style-type: none"> ➤ Quality management system - ISO certification 9001:20015 ➤ Memorandum of understanding (MoU) ➤ Technological awareness through department associations ➤ Assignments for updating latest and innovative information ➤ Activities in association with professional bodies such as ISTE, IE(I), BAI

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

**MEMBERS BOARD
GOVERNING COUNCIL MEMBERS**

**PERIYAR CENTENARY POLYTECHNIC COLLEGE
Periyar Nagar - Vallam – 613 403 - Thanjavur**

Governing Council Members

1.	Dr. K. Veeramani President Periyar Maniammai Institute of Science and Technology Periyar Thidal 50, E.V.K. Sampath Road Vepey, Chennai – 600 007.	Chairperson
2.	Dr. V. Sundararajulu Correspondent Periyar Centenary Polytechnic College Vallam - Thanjavur 613 403	Correspondent Member / Management
3.	Ar. N. Subash Chandran, No.6/3, Mullai Salai, Annamalai Nagar, Thiruchirappali - 620 018.	Member / Management
4.	Mr. R. Mohammed Ghouse General Manager Micromax Systems (P) Ltd., “Malaya House”, 10, Williams Road, Contonment, Thiruchirapalli – 620 001.	Member / Management
5.	Dr. C. Tamilselvan Managing Director Bioscience Research Foundation F5, Dual Garden, 98-99, Mount Poonthamalle Road, Porur, Chennai – 600 116.	Member / Management

6.	The Principal Periyar Centenary Polytechnic College Vallam, Thanjavur	Member / Secretary
7.	The Director of Technical Education Chennai – 600 025.	Member
8.	The Principal Govt. College of Engineering Sengipatti Village Thanjavur 613 403	Member
9.	The Principal Government Polytechnic College Tiruchirappalli – 620 022.	Member
10.	The Southern Regional Officer SRO of AICTE, 26 Haddows Road, Nungambakkam, Chennai - 6	Member
11.	A Nominee of AICTE	Member

ANNEXURE-2
MEMBERS OF ACADEMIC ADVISORY BODY

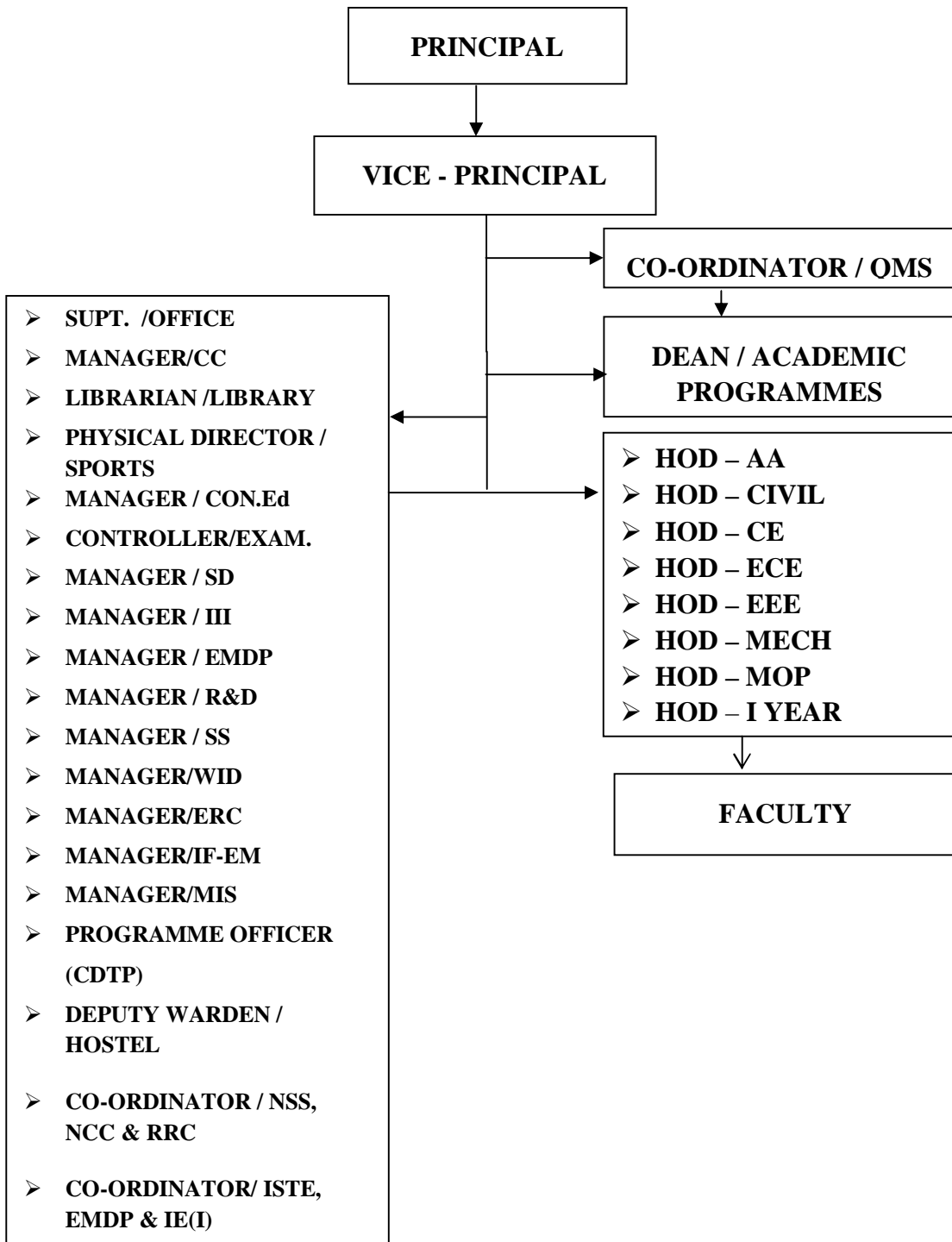
ACADEMIC BOARD

S.NO	MEMBERS	REPRESENTATION
1.	Dr.R.Malliga Principal	Chairperson & Convenor of the Committee
2.	Thiru. R.Ramarathinam Tabulation Assistant (Mechanical) Directorate of Technical Education Guindy Chennai 600 025	Member of the State Board of Technical Education and Training nominated by the Board
3.	Mr.K.Tamilarasu Principal Government Polytechnic College, Valangaiman.	Expert in the Field of Technical Education nominated by the Chairman, Board of Examinations
4.	Mr. N.Srinivasan Managing Director Pillai & Sons Motor Company 12-A Selvam Nagar Thanjavur – 613 007	Member from Industry nominated by the Governing Council
5.	Dr. A. Sankara Subramanian Chairman ISTE Tamil Nadu Section Principal GRG Polytechnic College Coimbatore – 641 107.	Nominated by the ISTE, Tamil Nadu Section
6.	Mrs.J.Sumathi MIE Chairperson IEI/Thanjavur Local Centre 803/897 HIG Neithal New Housing Unit Serfoji College Road Thanjavur-613005	Nominated by the Institution of Engineers Tamil Nadu Centre
7.	Dr.A.Hemalatha Vice – Principal	Member representing the faculty of the Institution

S.NO	MEMBERS	REPRESENTATION
8.	Dr.K.Malarkodi HOD/MOP	Member representing the Head of the Department
9.	Ms.G.Shanthi HOD/I Year	-do-
10.	Mr.K.B.Velliyangiri HOD /AA(SW)	-do-
11.	Mr.G.Rajaraman HOD /EEE	-do-
12.	Ms.U.Elamathi HOD /CT	-do-
13.	Mr. K.Bhuvanesh HOD /Mech	-do-
14.	Mr.S.Karthick HOD /Civil	-do-
15.	Ms.P.Usharani Lecturer(Sr.G)/ECE	Member representing the Alumni of the Institution
16.	Ms.T.Vijayalakshmi Lecturer(Sr.G)/MOP	Member representing the Faculty of the Institution
17.	Ms.G.Roja Lecturer/ECE	Controller of Examinations

ANNEXURE-3

ORGANIZATION CHART



ANNEXURE-4

CUTOFF MARKS 2021-2022

Name	No of seats	Duration	Cutoff marks	Fees
ARCHITECTURAL ASSISTANTSHIP(SW)	30	3.5 YEARS	175	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	90	3 YEARS	175	
MODERN OFFICE PRACTICE	30	3 YEARS	175	
CIVIL ENGINEERING	60	3 YEARS	175	
COMPUTER ENGINEERING	60	3 YEARS	175	
ELECTRICAL & ELECTRONICS ENGINEERING	60	3 YEARS	175	
MECHANICAL ENGINEERING	120	3 YEARS	109 *Based on 9 th Std mark	
INFORMATION TECHNOLOGY	30	3 YEARS	-	

CUTOFF MARKS 2020-2021

Name	No of seats	Duration	Cutoff marks	Fees
ARCHITECTURAL ASSISTANTSHIP(SW)	30	3.5 YEARS	203	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	90	3 YEARS	193	
MODERN OFFICE PRACTICE	30	3 YEARS	198	
CIVIL ENGINEERING	120	3 YEARS	205	
COMPUTER ENGINEERING	60	3 YEARS	193	
ELECTRICAL & ELECTRONICS ENGINEERING	60	3 YEARS	209	
MECHANICAL ENGINEERING	120	3 YEARS	185	
INFORMATION TECHNOLOGY	30	3 YEARS	-	

CUTOFF MARKS 2019-2020

Name	No of seats	Duration	Cutoff marks	Fees
ARCHITECTURAL ASSISTANTSHIP(SW)	30	3.5 YEARS	202	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	90	3 YEARS	188	
MODERN OFFICE PRACTICE	30	3 YEARS	231	
CIVIL ENGINEERING	120	3 YEARS	193	
COMPUTER ENGINEERING	60	3 YEARS	186	
ELECTRICAL & ELECTRONICS ENGINEERING	60	3 YEARS	195	
MECHANICAL ENGINEERING	120	3 YEARS	197	
INFORMATION TECHNOLOGY	30	3 YEARS	-	

MANAGEMENT

CUTOFF MARKS 2021-2022

DEPARTMENT	CUTOFF MARKS	FEEES
ARCHITECTURAL ASSISTANTSHIP(SW)	-	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	-	
MODERN OFFICE PRACTICE	-	
CIVIL ENGINEERING	-	
COMPUTER ENGINEERING	-	
ELECTRICAL & ELECTRONICS ENGINEERING	175	
MECHANICAL ENGINEERING	109 *Based on 9 th Std mark	
INFORMATION TECHNOLOGY	-	

CUTOFF MARKS 2020-2021

DEPARTMENT	CUTOFF MARKS	FEEES
ARCHITECTURAL ASSISTANTSHIP(SW)	-	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	-	
MODERN OFFICE PRACTICE	-	
CIVIL ENGINEERING	-	
COMPUTER ENGINEERING	-	
ELECTRICAL & ELECTRONICS ENGINEERING	200	
MECHANICAL ENGINEERING	186	
INFORMATION TECHNOLOGY	-	

CUTOFF MARKS 2019-2020

DEPARTMENT	CUTOFF MARKS	FEEES
ARCHITECTURAL ASSISTANTSHIP(SW)	-	As per government norms
ELECTRONICS & COMMUNICATION ENGINEERING	-	
MODERN OFFICE PRACTICE	-	
CIVIL ENGINEERING	213	
COMPUTER ENGINEERING	-	
ELECTRICAL & ELECTRONICS ENGINEERING	198	
MECHANICAL ENGINEERING	197	
INFORMATION TECHNOLOGY	-	

PLACEMENT DETAILS - 2021-2022

S.No	PLACEMENT FACILITY YEAR Rs.	MINIMUM SALARY Rs.	MAXIMUM SALARY Rs.	AVERAGE SALARY Rs.
1	2018-2019	8,000	25,000	16,000
2	2019-2020	8,000	15,000	12,000
3	2020-2021	10,000	14,000	13,000
4	2021-2022	12,000	17,000	15,000

S.No.	Date	Name of the Industry	On/Off campus	Branch	No. of students selected Branch wise	Total
1	26.11.2021	Sakthi Auto Component Ltd, Coimbatore	Off	MECH	19	26
				EEE	07	
2	24.12.2021	DELPHI-TVS Technologies Ltd, Chennai	On	MECH	41	41
3	04.01.2022	RE ACADEMY , Chennai	On	MECH	27	
				EEE	47	
				ECE	04	
4	05.01.2022	LUCAS TVS, Pondhicherry	On	MECH	37	82
				EEE	18	
				ECE	07	
				CT	14	
				MOP	06	
5	22.03.2022	Apollo Tyres Pvt. Ltd., Chennai	On	MECH	21	38
				EEE	12	
				ECE	05	
6	23.03.2022	NOKIA SOLUTIONS NETWORK, Chennai	On	EEE	28	71
				ECE	38	
				CT	04	
				MOP	01	
7	24.03.2022	S.K. Enterprises, Chennai	On	MECH	39	76
				EEE	09	
				ECE	11	
				CT	14	
				MOP	03	
8	24.03.2022	SAINT GOBAIN Pvt. Ltd., Chennai.	Off	MECH	02	05
				EEE	03	
9	26.03.2022	Integrated Personnel Service, Chennai	On	MECH	19	36
				EEE	17	
10	04.04.2022	TVS-TS, Chennai	On	MECH	27	54
				EEE	13	
				ECE	14	
11	07.04.2022	Brakes India Pvt. Ltd., Chennai.	Off	MECH	04	07
				EEE	03	
12	19.04.2022	Sri Sai Power and Equipments Pvt. Ltd, Trichy	On			
13	20.04.2022	Larson & Toubro, Coimbatore	Off			
14	18.04.2022	AQUASUB, Coimbatore	Off			

PLACEMENT DETAILS - 2020-2021

S.No	PLACEMENT FACILITY YEAR Rs.	MINIMUM SALARY Rs.	MAXIMUM SALARY Rs.	AVERAGE SALARY Rs.
1	2018-2019	8,000	25,000	16,000
2	2019-2020	8,000	15,000	12,000
3	2020-2021	10,000	14,000	13,000

S.No.	Date	Name of the Industry	On/Off campus	Centralized Campus Interview	Branch	No. of students selected Branch wise	Total
1	09.02.2021	Apollo Tyres, Chennai	On Campus	No	MECH	19	39
					EEE	12	
					ECE	08	
2	10.02.2021	SACL, Coimbatore	On Campus	No	MECH	57	107
					EEE	38	
					ECE	12	
3	16.02.2021	TVS-TS, Chennai	On Campus	No	MECH	29	98
					EEE	37	
					ECE	11	
					CT	12	
					MOP	09	
4	17.02.2021	RICO INDUSTRIES, Chennai	On Campus	No	MECH	15	25
					EEE	10	
5	18.02.2021	L & T, Coimbatore	On Campus	No	MECH	14	14
6	19.02.2021	NOKIA SOLUTIONS, Chennai	On Campus	No	EEE	32	45
					ECE	06	
					CT	07	
7	22.02.2021	AXLE INDIA , Chennai	On Campus	No	MECH	25	68
					EEE	29	
					ECE	04	
					CT	06	
					CIVIL	04	
8	23.02.2021	LUCAS TVS, Pondicherry	On Campus	No	MECH	29	85
					EEE	34	
					ECE	11	
					CT	02	
					CIVIL	09	
9	26.02.2021	SAINT GOBAIN, Chennai	On Campus	No	MECH	09	13
					EEE	1	
					CIVIL	3	
10	15.03.2021	SREE ENGINEERING SOLUTIONS, Chennai.	On Campus	No	MECH	20	29
					ECE	08	
					CIVIL	01	
Total Number of Offer Letters received							523
Total Number of Students selected							173

PLACEMENT DETAILS - 2019-2020

S.No	PLACEMENT FACILITY YEAR Rs.	MINIMUM SALARY Rs.	MAXIMUM SALARY Rs.	AVERAGE SALARY Rs.
1	2017-2018	8,000	18,000	13,000
2	2018-2019	8,000	25,000	16,000
3	2019-2020	8,000	15,000	12,000

S.No.	Date	Name of the Industry	On/Off campus	Centralized Campus Interview	Branch	No. of students selected Branch wise	Total
1	21.12.2019	ADS Associates, Chennai	Off Campus	Yes	CT	2	2
2	10.01.2020	Saint Gobain, Chennai	Off Campus	Yes	MECH	2	2
3	23.01.2020	Lucas-TVS Limited, Pondicherry	On Campus	No	MECH	44	72
					EEE	16	
					ECE	6	
					MOP	6	
4	27.01.2020	AQUA SUB, Coimbatore	Off Campus	Yes	MECH	24	24
5	30.01.2020	Eureka Forbes, Chennai	On Campus	No	MECH	52	66
					ECE	5	
					EEE	3	
					MOP	5	
					CT	1	
6	06.02.2020	RE Academy, Chennai	On Campus	No	MECH	77	112
					EEE	28	
					ECE	7	
7	07.02.2020	Myoung Shin India(MSI), Chennai	On Campus	No	MECH	24	39
					EEE	15	
8	08.02.2020	Nippon Steels, Chennai	On Campus	Yes	ECE	2	05
					MOP	3	
9	10.02.2020	TI Metal Forming, Chennai	On Campus	No	MECH	46	74
					EEE	22	
					ECE	6	
10	18.02.2020	Rane Brake Linings Ltd, Chennai	On Campus	No	MECH	15	18
					EEE	2	
					ECE	1	
11	18.02.2020	Larsen&Toubro Ltd, Coimbatore	On Campus	No	MECH	6	6
12	21.02.2020	Avalon Technologies Pvt. Ltd., Chennai	On Campus	Yes	EEE	34	61
					ECE	27	
13	02.03.2020	Tenneco Automotive Pvt. Ltd, Hosur	On Campus	No	MECH	15	43
					EEE	18	
					ECE	10	
14	06.03.2020	Nokia Solutions Network, Chennai	On Campus	No	EEE	16	37
					ECE	16	
					CT	5	
15	15.03.2020	BK Systems, Chennai	Off Campus	No	CT	2	02
Total Number of Offer Letters received							563
Total Number of Students selected							220

ANNEXURE- 5


FACULTY LIST AVAILABLE IN WEBSITE

Branch wise faculty members list(unique id excel sheet)


YEAR	EMPLOYED	LEFT	APPOINTED
2017-2018	54	9	9
2018-2019	60	6	4
2019-2020	74	3	8

ANNEXURE- 6


PROFILE OF PRINCIPAL

PARTICULARS		
Name	Dr.R.Malliga	
Date of Birth	08.04.1964	
Unique id	1-434607681	
Education Qualifications	B.E.,M.E.,MBA.,Ph.D	
Work Experience		
Teaching	35	
Research	3	
Industry	-	
others	-	
Area of Specialization	STRUCTURAL ENGINEERING	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in		
• National Journals	-	
• International Journals	03	
• Conferences	20	
➤ Master Degree		
➤ Ph.D.		
Projects Carried out	05(MODROBS)	
Patents	-	
Technology Transfer	-	
Research Publications	03	
No. of Books published with details	nil	


PROFILE OF FACULTY-ARCHITECTURAL ASSISTANSHIP(SW)

PARTICULARS		
Name	K.B.Velliyangiri	
Date of Birth	28.07.1969	
Unique id	1-434607685	
Education Qualifications	B.E., M.Tech., M.B.A.	
Work Experience Teaching Research Industry others	27 Yrs 2 Months	
Area of Specialization	Civil Engg.	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	nil	
Projects Carried out	1	
Patents	nil	
Technology Transfer	nil	
Research Publications	6	
No. of Books published with details	nil	


PROFILE OF FACULTY

PARTICULARS		
Name	R.Deepikarani	
Date of Birth	08.07.1994	
Unique id	1-7387805293	
Education Qualifications	B.Arch	
Work Experience Teaching Research Industry others	1 year 6 months	
Area of Specialization	Architecture	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	nil	
Projects Carried out	nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


PROFILE OF FACULTY

PARTICULARS		
Name	D.Thiripurasundari	
Date of Birth	19.09.1985	
Unique id	1-796835872	
Education Qualifications	B.Arch.	
Work Experience Teaching Research Industry others	8yrs 2 yrs(Regular) & 6yrs(part time)	
Area of Specialization	Architecture	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	nil	
Projects Carried out	nil	
Patents	nil	
Technology Transfer	nil	
Research Publications	nil	
No. of Books published with details	nil	

PROFILE OF FACULTY


PARTICULARS		
Name	M. TAMILSELVI	
Date of Birth	14.09.1962	
Unique id	1-796835872	
Education Qualifications	M.E(Environmental Engineering)	
Work Experience Teaching Research Industry others	38 years 9 years nil nil nil	
Area of Specialization	Civil Engineering	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	nil	
Projects Carried out	nil	
Patents	nil	
Technology Transfer	nil	
Research Publications	nil	
No. of Books published with details	History of Architecture I & II	

PROFILE OF FACULTY


PARTICULARS		
Name	T.Vignesh	
Date of Birth	25.05.1992	
Unique id	1-9517829321	
Education Qualifications	M.Arch	
Work Experience	3 year	
Teaching	1 year	
Research	nil	
Industry	nil	
others	nil	
Area of Specialization	Architecture	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in		
• National Journals		
• International Journals	nil	
• Conferences		
➤ Master Degree		
➤ Ph.D.		
Projects Carried out	nil	
Patents	nil	
Technology Transfer	nil	
Research Publications	nil	
No. of Books published with details	History of Architecture I & II	

ELECTRONICS AND COMMUNICATION ENGINEERING


Profile of Faculty

PARTICULARS		
Name	Dr.A.Hemalatha	
Date of Birth	22/07/1965	
Unique id	1-435728741	
Education Qualifications	B.E, M.E, Ph.D.,	
Work Experience	34	
Teaching	34	
Research	Nil	
Industry	Nil	
others	Nil	
Area of Specialization	Electronics & Communication Engineering	
Courses taught	Diploma in Electronics and Communication Engg	
Research guidance		
➤ No. of papers published in		
• National Journals	01	
• International Journals	11	
• Conferences	12	
➤ Master Degree		
➤ Ph.D.	02	
Projects Carried out	03	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	13	
No. of Books published with details	Nil	


Profile of Faculty

PARTICULARS		
Name	G.Roja	
Date of Birth	03.05.1977	
Unique id	1-796385475	
Education Qualifications	B.E.,M.E.,(Ph.D.,)	
Work Experience	09	
Teaching	09	
Research	Nil	
Industry	Nil	
others	Nil	
Area of Specialization	Electronics and Communication Engineering.	
Courses taught	Diploma in Electronics and Communication Engg	
Research guidance		
➤ No. of papers published in		
• National Journals	Nil	
• International Journals	02	
• Conferences	05	
➤ Master Degree	Nil	
➤ Ph.D.	Nil	
Projects Carried out	-	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


Profile of Faculty

PARTICULARS		
Name	M.Ramesh	
Date of Birth	02/06/1979	
Unique id	1-2920330292	
Education Qualifications	D.E.E.E.,B.E.,M.E.,	
Work Experience	14	
Teaching	11	
Research	Nil	
Industry	03	
others	Nil	
Area of Specialization	Electronics and Communication Engineering.	
Courses taught	Diploma in Electronics and Communication Engg	
Research guidance		
➤ No. of papers published in		
• National Journals	Nil	
• International Journals	Nil	
• Conferences	03	
➤ Master Degree	Nil	
➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


Profile of Faculty

PARTICULARS		
Name	Ms.P.Saranya	
Date of Birth	19/01/1995	
Unique id		
Education Qualifications	B.E.,M.E.,	
Work Experience	08 Months	
Teaching	08 Months	
Research	Nil	
Industry	Nil	
others	Nil	
Area of Specialization	Electronics and Communication Engineering.	
Courses taught	Diploma in Electronics and Communication Engg	
Research guidance		
➤ No. of papers published in		
• National Journals	Nil	
• International Journals	Nil	
• Conferences	Nil	
➤ Master Degree	Nil	
➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


Profile of Faculty

PARTICULARS		
Name	Ms.V.Preethika	
Date of Birth	21.10.1994	
Unique id		
Education Qualifications	B.E.,M.E.,	
Work Experience	08 Months	
Teaching	08 Months	
Research	Nil	
Industry	Nil	
others	Nil	
Area of Specialization	Electronics and Communication Engineering.	
Courses taught	Diploma in Electronics and Communication Engg	
Research guidance		
➤ No. of papers published in		
• National Journals	Nil	
• International Journals	Nil	
• Conferences	Nil	
➤ Master Degree	Nil	
➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	

Profile of Faculty



PARTICULARS		
Name	Ms.M.Ishwarya	
Date of Birth	26.02.1997	
Unique id		
Education Qualifications	B.E.,	
Work Experience	07 Months	
Teaching	07 Months	
Research	Nil	
Industry	Nil	
others	Nil	
Area of Specialization	Electronics and Communication Engineering.	
Courses taught	Diploma in Electronics and Communication Engg	
Research guidance		
➤ No. of papers published in		
• National Journals	Nil	
• International Journals	Nil	
• Conferences	Nil	
➤ Master Degree	Nil	
➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	

Profile of Faculty

PARTICULARS		
Name	M.Gowri	
Date of Birth	14.04.1994	
Unique id		
Education Qualifications	B.E.,	
Work Experience	1 Year 6 Months	
Teaching	Nil	
Research	Nil	
Industry	1 Year 6 Months	
others	Nil	
Area of Specialization	Electronics and Communication Engineering.	
Courses taught	Diploma in Electronics and Communication Engg	
Research guidance		
➤ No. of papers published in		
• National Journals	Nil	
• International Journals	Nil	
• Conferences	Nil	
➤ Master Degree	Nil	
➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


MODERN OFFICE PRACTICE

Profile of Faculty


PARTICULARS		
Name	Dr.K.Malarkodi	
Date of Birth	31.07.1962	
Unique id	1-457614139	
Education Qualifications	M.Com.,M.Phil., Ph.D.,	
Work Experience	33 years 3 months	
Teaching	33years	
Research	Ph.D.,completed during 2012	
Industry	-	
others	-	
Area of Specialization	Commerce	
Courses taught	Diploma in Modern Office Practice	
Research guidance		
➤ No. of papers published in		
• National Journals	10	
• International Journals	-	
• Conferences	14	
➤ Master Degree	M.Com.,	
➤ Ph.D.	Ph.D in Commerce	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	3	
No. of Books published with details	Books4 ; Lab Manual 3 1. Elements of commerce 2. 2.Banking 3. 3. Project work and Entrepreneurship 4. 4. Economics 1.Tally 2. RDBMS 3. Visual basic	
Profile of Faculty		
PARTICULARS		
Name	T. Vijayalakshmi	
Date of Birth	24.02.1965	
Unique id	1-457614721	
Education Qualifications	M.Com., M.Phil.,	
Work Experience	29 years	
Teaching	29 years	
Research		
Industry		
others		
Area of Specialization	Commerce	
Courses taught	Diploma in Modern Office Practice	
Research guidance	-	
➤ No. of papers published in		
• National Journals		
• International Journals		
• Conferences		
➤ Master Degree		
➤ Ph.D.		
Projects Carried out		
Patents		
Technology Transfer		
Research Publications	4	

No. of Books published with details	Books 2 - 1. Banking 2. Project work and Entrepreneurship
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Profile of Faculty

PARTICULARS		
Name	T. Malathi	
Date of Birth	30.04.1967	
Unique id	1-457614517	
Education Qualifications	M.Com., B.Ed., M.Phil.,	
Work Experience	25 years	
Teaching	25 years	
Research		
Industry		
others		
Area of Specialization	Commerce	
Courses taught	Diploma in Modern Office Practice	
Research guidance		
➤ No. of papers published in		
• National Journals		
• International Journals		
• Conferences		
➤ Master Degree		
➤ Ph.D.		
Projects Carried out		
Patents		
Technology Transfer		
Research Publications	4	
No. of Books published with details	Books 1 - Commerce	


Profile of Faculty

PARTICULARS		
Name	R. LALITHA	
Date of Birth	31.07.1966	
Unique id	1-457614725	
Education Qualifications	M.Com.,M.Phil.,M.Ed. MBA(Edn.), PGDCA	
Work Experience	Teaching experience in School : 10 years,	
Teaching	Arts College 2 years, Polytechnic College : 18 Years	
Research	--	
Industry	--	
others	Accountant : 2 years	
Area of Specialization	Commerce	
Courses taught	Diploma in Modern Office Practice	
Research guidance		
➤ No. of papers published in		
• National Journals	--	
• International Journals		
• Conferences		
➤ Master Degree		
➤ Ph.D.		
Projects Carried out	--	
Patents	--	
Technology Transfer	--	
Research Publications	2	
No. of Books published with details	Book – 1 Banking	

**CIVIL ENGINEERING
Profile of Faculty**


PARTICULARS		
Name	S.Karthik	
Date of Birth	22/04/1985	
Unique id	1-3543538043	
Education Qualifications	M.Tech	
Work Experience		
Teaching	6 Years	
Research	-	
Industry	2 Years	
others	-	
Area of Specialization	Civil Engineering	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in		
• National Journals		
• International Journals		
• Conferences		
➤ Master Degree		
➤ Ph.D.		
Projects Carried out	--	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	
Technology Transfer	nil	
Research Publications	nil	
No. of Books published with details	nil	

Profile of Faculty


PARTICULARS		
Name	P.Muthukumarapathy	
Date of Birth	20/05/1967	
Unique id	1-796251416	
Education Qualifications	B.E	
Work Experience		
Teaching	8 Years	
Research	-	
Industry	25 Years	
others	-	
Area of Specialization	CIVIL ENGINEERING	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in		
• National Journals		
• International Journals		
• Conferences		
➤ Master Degree		
➤ Ph.D.		
Projects Carried out	--	
Patents	--	
Technology Transfer	--	

Research Publications	--
No. of Books published with details	--


Profile of Faculty

PARTICULARS		
Name	R.Natarajan	
Date of Birth	11/06/1977	
Unique id	1-3581179248	
Education Qualifications	B.E	
Work Experience		
Teaching	4 Years	
Research	-	
Industry	6 Years	
others	-	
Area of Specialization	Civil Engineering	
Courses taught	Diploma	
Research guidance <ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 	Nil	
Projects Carried out	--	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	


Profile of Faculty

PARTICULARS		
Name	V.Iniyamudhu	
Date of Birth	11/06/1999	
Unique id	1-3543537963	
Education Qualifications	B.E	
Work Experience		
Teaching	3 Years	
Research	-	
Industry	-	
others	-	
Area of Specialization	Civil Engineering	
Courses taught	Diploma	
Research guidance <ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 	Nil	
Projects Carried out	--	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	

Profile of Faculty


PARTICULARS		
Name	P.DHINESH	
Date of Birth	03-03-1994	
Unique id	1-4486321202	
Education Qualifications	BE	
Work Experience		
Teaching	2 year	
Research	-	
Industry	3 years	
others	-	
Area of Specialization	CIVIL ENGINEERING	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	--	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	

Profile of Faculty


PARTICULARS		
Name	V.NIVAAS	
Date of Birth	13.06.1992	
Unique id	1-466483349	
Education Qualifications	M.Tech	
Work Experience	-	
Teaching	9 Months	
Research	-	
Industry	2 years	
others	-	
Area of Specialization	Civil Engineering	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	--	
Patents	--	

Technology Transfer	--
Research Publications	--
No. of Books published with details	--


PROFILE OF FACULTY

PARTICULARS		
Name	S.SURIYA MOORTHY	
Date of Birth	22.06.1992	
Unique id	1-2488904670	
Education Qualifications	M.E.	
Work Experience Teaching Research Industry others	3yrs 3 yrs	
Area of Specialization	Civil Engineering	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	nil	
Projects Carried out	nil	
Patents	nil	
Technology Transfer	nil	
Research Publications	nil	
No. of Books published with details	nil	


PROFILE OF FACULTY

PARTICULARS		
Name	A.KAVIMANI	
Date of Birth	10.04.2000	
Unique id	1-9321671901	
Education Qualifications	B.Tech	
Work Experience Teaching Research Industry others		
Area of Specialization	Civil Engineering	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	nil	
Projects Carried out	nil	
Patents	nil	
Technology Transfer	nil	
Research Publications	nil	
No. of Books published with details	nil	


COMPUTER ENGINEERING
Profile of Faculty

PARTICULARS		
Name	A.SANTHI	
Date of Birth	24.12.1971	
Unique id	1-1472564300	
Education Qualifications	MCA	
Work Experience Teaching Research Industry others	12 years Nil Nil -	
Area of Specialization	Computer Engineering	
Courses taught	Diploma in CE	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


Profile of Faculty

PARTICULARS		
Name	SACHIDANANDAM .P.K	
Date of Birth	18.05.1967	
Unique id	1-1472564293	
Education Qualifications	MCA	
Work Experience Teaching Research Industry others	10 years Nil Nil -	
Area of Specialization	Computer Engineering	
Courses taught	Diploma in CE	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


Profile of Faculty

PARTICULARS		
Name	PREMALATHA J	
Date of Birth	24.08.1977	
Unique id		
Education Qualifications	M.E	
Work Experience Teaching Research Industry others	11 years Nil Nil -	
Area of Specialization	Computer Engineering	
Courses taught	Diploma IN CE	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


Profile of Faculty

PARTICULARS		
Name	S. ABIKAYIL AARTHI	
Date of Birth	10.07.1990	
Unique id		
Education Qualifications	M.TECH	
Work Experience Teaching Research Industry others	6 MONTHS Nil Nil -	
Area of Specialization	Computer Engineering	
Courses taught	Diploma IN CE	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	

Profile of Faculty


PARTICULARS		
Name	SUBHA S	
Date of Birth	9.4.1987	
Unique id		
Education Qualifications	M.TECH	
Work Experience Teaching Research Industry others	4 years Nil Nil -	
Area of Specialization	Computer Engineering	
Courses taught	Diploma IN CE	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	

Profile of Faculty


PARTICULARS		
Name	SHANMUGAPPRIYA M	
Date of Birth	22.11.1989	
Unique id		
Education Qualifications	B.E	
Work Experience Teaching Research Industry others	3 YEARS Nil Nil -	
Area of Specialization	Computer Engineering	
Courses taught	Diploma IN CE	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	Nil	
Projects Carried out	Nil	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	

ELECTRICAL AND ELECTRONICS ENGINEERING


Profile of Faculty

PARTICULARS		
Name	G.Rajaraman	
Date of Birth	08.04.1967	
Unique id	1-2057755708	
Education Qualifications	B.E., M.E., M.Tech	
Work Experience Teaching Research Industry others	Teaching : 35 Industry:5	
Area of Specialization	Power System, Power Electronics	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	--	
Projects Carried out	7	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	


Profile of Faculty

PARTICULARS		
Name	S.Dhanapal	
Date of Birth	16.10.1966	
Unique id	1-1473174396	
Education Qualifications	B.E	
Work Experience Teaching Research Industry others	Teaching: 11	
Area of Specialization	EEE	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	--	
Projects Carried out	5	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	


Profile of Faculty

PARTICULARS		
Name	M.Veeramani	
Date of Birth	02.11.1985	
Unique id	1-2283138373	
Education Qualifications	B.Tech	
Work Experience Teaching Research Industry others	Teaching: 7	
Area of Specialization	EEE	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	--	
Projects Carried out	6	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	


Profile of Faculty

PARTICULARS		
Name	M.Vanaja	
Date of Birth	10.09.1988	
Unique id	1-2283316266	
Education Qualifications	B.Tech	
Work Experience Teaching Research Industry others	Teaching: 6	
Area of Specialization	EEE	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	--	
Projects Carried out	6	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	


Profile of Faculty

PARTICULARS		
Name	R.Ramanathan	
Date of Birth	17.02.1990	
Unique id	1-4486321209	
Education Qualifications	B.E., M.Tech	
Work Experience Teaching Research Industry others	Teaching:4 Industry: 2	
Area of Specialization	Instrumentation and Control System	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	Analysis of Fault Monitoring and Isolations of Induction Motor Stator Winding Fault	
Projects Carried out	3	
Patents	--	
Technology Transfer	--	
Research Publications	--	
No. of Books published with details	--	


Profile of Faculty

PARTICULARS		
Name	A.RAJKUMAR	
Date of Birth	31.05.1983	
Unique id	1-3184920797	
Education Qualifications	BE	
Work Experience Teaching Research Industry others	10 years	
Area of Specialization	EEE	
Courses taught	Diploma	
Research guidance ➤ No. of papers published in • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D.	Nil	
Projects Carried out	1	
Patents	Nil	
Technology Transfer	Nil	
Research Publications	Nil	
No. of Books published with details	Nil	


GENERAL ENGINEERING
Profile of Faculty

PARTICULARS		
Name	G. SHANTHI	
Date of Birth	11.04.1965	
Unique id	1-437684195	
Education Qualifications	M.Sc., M.Phil.,	
Work Experience	32 YEARS	
Teaching	-	
Research	-	
Industry	-	
others	-	
Area of Specialization	PHYSICS	
Courses taught	Diploma	
Research guidance	-	
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	


Profile of Faculty

PARTICULARS		
Name	S. BALAMURUGAN	
Date of Birth	28.08.1974	
Unique id	1-437684199	
Education Qualifications	M.Sc., M.Phil., P.G.D.C.A	
Work Experience	20 years	
Teaching	-	
Research	-	
Industry	-	
others	-	
Area of Specialization	PHYSICS	
Courses taught	Diploma	
Research guidance	-	
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	


Profile of Faculty

PARTICULARS		
Name	S.JAYASUDHA	
Date of Birth	07.07.1989	
Unique id	1-7432058368	
Education Qualifications	M.Sc., B.Ed.,	
Work Experience		
Teaching		7 year
Research		-
Industry		-
others		-
Area of Specialization		MATHS
Courses taught		Diploma
Research guidance		-
➤ No. of papers published in		-
• National Journals		-
• International Journals		-
• Conferences		-
➤ Master Degree		-
➤ Ph.D.		-
Projects Carried out		-
Patents		-
Technology Transfer		-
Research Publications		-
No. of Books published with details		-


Profile of Faculty

PARTICULARS		
Name	P. GAYATHRI	
Date of Birth	13.07.1994	
Unique id	1-3588544403	
Education Qualifications	M.Sc., B.Ed.,	
Work Experience		
Teaching		3 year
Research		-
Industry		-
others		-
Area of Specialization		PHYSICS
Courses taught		Diploma
Research guidance		-
➤ No. of papers published in		-
• National Journals		-
• International Journals		-
• Conferences		-
➤ Master Degree		-
➤ Ph.D.		-
Projects Carried out		-
Patents		-
Technology Transfer		-
Research Publications		-
No. of Books published with details		-


Profile of Faculty

PARTICULARS		
Name	P. SANTHI	
Date of Birth	05.06.1974	
Unique id	1-437684274	
Education Qualifications	M.Sc., M.Phil., M.Ed.,	
Work Experience		
Teaching	22 years	
Research	-	
Industry	-	
others	-	
Area of Specialization	Mathematics	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	


Profile of Faculty

PARTICULARS		
Name	K. NEELAVATHI	
Date of Birth	21.02.1975	
Unique id	1-451783842	
Education Qualifications	M.Sc., M.Phil.,	
Work Experience		
Teaching	10 years	
Research	-	
Industry	-	
others	-	
Area of Specialization	Mathematics	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	


Profile of Faculty


PARTICULARS		
Name	S. UMA	
Date of Birth	23.04.1993	
Unique id	1-3550494233	
Education Qualifications	M.A., M.Phil., B.Ed.,	
Work Experience		
Teaching	4 years	
Research	-	
Industry	-	
others	-	
Area of Specialization	ENGLISH	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	

Profile of Faculty


PARTICULARS		
Name	L. SASIKALA	
Date of Birth	03.06.1989	
Unique id	1-2489344577	
Education Qualifications	M.Sc., M.Phil.,	
Work Experience		
Teaching	8 years	
Research	-	
Industry	-	
others	-	
Area of Specialization	CHEMISTRY	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	

Profile of Faculty


PARTICULARS		
Name	G. SENKODI	
Date of Birth	12.06.1987	
Unique id	1-4490336029	
Education Qualifications	M.Sc., M.Phil., B.Ed.,	
Work Experience	10 years	
Teaching		
Research	-	
Industry	-	
others	-	
Area of Specialization	CHEMISTRY	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	

PARTICULARS		
Name	R.Ayyanathan	
Date of Birth	19/06/1963	
Unique id	1-7377633476	
Education Qualifications	MA	
Work Experience	27 Years	
Teaching		
Research	-	
Industry	-	
others	-	
Area of Specialization	ENGLISH	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	


Profile of Faculty

PARTICULARS		
Name	R. RAMANI DEVI	
Date of Birth	29.04.1987	
Unique id	1-2057886513	
Education Qualifications	M.A., B.Ed., M.Phil.	
Work Experience		
Teaching	13 years	
Research	-	
Industry	-	
others	-	
Area of Specialization	ENGLISH	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	


Profile of Faculty

PARTICULARS		
Name	M.Manjula	
Date of Birth	31.05.1997	
Unique id		
Education Qualifications	Msc.Bed	
Work Experience		
Teaching	6 months	
Research	-	
Industry	-	
others	-	
Area of Specialization	Chemistry	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in	-	
• National Journals	-	
• International Journals	-	
• Conferences	-	
➤ Master Degree	-	
➤ Ph.D.	-	
Projects Carried out	-	
Patents	-	
Technology Transfer	-	
Research Publications	-	
No. of Books published with details	-	


MECHANICAL ENGINEERING**Profile of Faculty**

PARTICULARS		
Name	R.VIVEK	
Date of Birth	29.12.1990	
Unique id	1-9517828925	
Education Qualifications	B.E.	
Work Experience	7 years 6 months	
Teaching	7 years 6 months	
Research	-	
Industry	-	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	


Profile of Faculty

PARTICULARS		
Name	K.SARAVANA KUMAR	
Date of Birth	11.10.1990	
Unique id	1-3185156842	
Education Qualifications	B.E.	
Work Experience	7Years 10 months	
Teaching	5Years 10 months	
Research	-	
Industry	2 Years	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	


Profile of Faculty

PARTICULARS		
Name	K.GOPI	
Date of Birth	07.05.1994	
Unique id	1-7428538408	
Education Qualifications	B.E.	
Work Experience	6Years 11 months	
Teaching	5Years 11 months	
Research	-	
Industry	1 Year	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	


Profile of Faculty

PARTICULARS		
Name	D. RAJKUMAR	
Date of Birth	02.03.1990	
Unique iD	1-3184920797	
Education Qualifications	B.E.	
Work Experience	5Years 10 months	
Teaching	5Years 10 months	
Research	-	
Industry	-	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	


Profile of Faculty

PARTICULARS		
Name	L. VIVEKNIJANTHAN	
Date of Birth	27.05.1996	
Unique id	1-4491044292	
Education Qualifications	B.Tech, (M.Tech.,)	
Work Experience	4Years 10 Months	
Teaching	3Years 10 Months	
Research	-	
Industry	1 Year	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance		
➤ No. of papers published in		
• National Journals	01	
• International Journals	NIL	
• Conferences	NIL	
➤ Master Degree	NIL	
➤ Ph.D.	NIL	
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	


Profile of Faculty

PARTICULARS		
Name	J SUBRAMANIAN	
Date of Birth	23.12.1992	
Unique id	1-11022258950	
Education Qualifications	B.E. M.E.	
Work Experience	1 Year 06 months	
Teaching	06 months	
Research	-	
Industry	1 Year	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
➤ No. of papers published in		
• National Journals		
• International Journals		
• Conferences		
➤ Master Degree		
➤ Ph.D.		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	


Profile of Faculty

PARTICULARS		
Name	K KARTHIK	
Date of Birth	26.07.1989	
Unique id	1-11022259039	
Education Qualifications	B.E.	
Work Experience	02 Years 05 months	
Teaching	02 Years 05 months	
Research	-	
Industry	-	
others		
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	


Profile of Faculty

PARTICULARS		
Name	M VINOTH KAMALAN	
Date of Birth	02.08.1987	
Unique id		
Education Qualifications	B.Tech.,	
Work Experience	10 Years 6 months	
Teaching	9 years	
Research	-	
Industry	1 Year 6 months	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	

Profile of Faculty

PARTICULARS		
Name	K KARTHIK SURYA	
Date of Birth	11.07.1996	
Unique id		
Education Qualifications	B.Tech.,	
Work Experience	-	
Teaching	-	
Research	-	
Industry	-	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	

Profile of Faculty

PARTICULARS		
Name	T.PRABAKARAN	
Date of Birth	08.04.1992	
Unique id		
Education Qualifications	B.E.	
Work Experience	6 Years 1 month	
Teaching	5 years	
Research	-	
Industry	1 Year	
others	-	
Area of Specialization	MECHANICAL	
Courses taught	Diploma	
Research guidance	NIL	
<ul style="list-style-type: none"> ➤ No. of papers published in <ul style="list-style-type: none"> • National Journals • International Journals • Conferences ➤ Master Degree ➤ Ph.D. 		
Projects Carried out	NIL	
Patents	NIL	
Technology Transfer	NIL	
Research Publications	NIL	
No. of Books published with details	NIL	

FEES

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

ANNEXURE – 7-ADMISSION DETAILS

YEAR/DEPT	SANCTIONED INTAKE	2019-2020	2020-2021	2021-2022
ARCH	30	27	18	20
CIVIL	60	25	18	21
COMPUTER ENGINEERING	60	47	21	19
ECE	90	54	26	19
EEE	60	59	32	41
MECH	120	118	98	88
MOP	30	09	03	07

**ANNEXURE-9-
Academic Calendar**

TIME TABLE

Day	1	2		3	4		5	6	7
MON			BREAK			LUNCH			
TUE									
WED									
THU									
FRI									

QUALITY POLICY

To achieve a leading position in technical education by providing conducive learning atmosphere to impart quality education and competency based training to fulfil the expectations of the students, especially from rural areas, parents and other interested parties by ensuring continual improvement, resulting in social transformation.

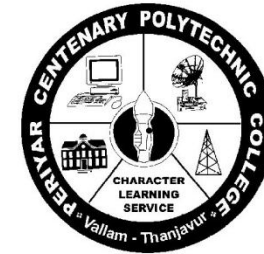
- 10.03.2017

PERIYAR CENTENARY POLYTECHNIC COLLEGE

Periyar Nagar - Vallam - 613 403 - Thanjavur, Tamil Nadu

AUTONOMOUS INSTITUTION

Aided by Government of Tamil Nadu - Approved by AICTE



**INFORMATION BULLETIN
2021 - 2022**

**THE FIRST INTERNATIONAL AWARD WINNER
FIRST TAMIL NADU STATE AWARD WINNER
ISO 9001:2015 Certified Institution**

Sponsored by

**Periyar Maniammai Institute of Science and Technology
Chennai - 600 007**

**STUDENT'S PERSONAL
MEMORANDUM**

Name : _____

Date of Birth : _____

Register No. : _____

Year : _____

Course : _____

Father's
_____ *Name* : _____

Guardian's
_____ : _____

Address : _____

Telephone (with STD code) : _____

Mobile No. : _____

Email Id : _____

Blood Group : _____

Height.Cms. _____ *Weight. Kgs.* _____

Signature of the Student : _____

Signature of the Parent/Guardian : _____

Signature of the Class Incharge : _____

Date	Day	May - 2022
1	Sun	Holiday
2	Mon	
3	Tue	
4	Wed	
5	Thu	
6	Fri	
7	Sat	
8	Sun	Holiday
9	Mon	
10	Tue	
11	Wed	
12	Thu	
13	Fri	
14	Sat	
15	Sun	Holiday
16	Mon	
17	Tue	
18	Wed	
19	Thu	
20	Fri	
21	Sat	
22	Sun	Holiday
23	Mon	
24	Tue	
25	Wed	
26	Thu	
27	Fri	
28	Sat	
29	Sun	Holiday
30	Mon	
31	Tue	

Date	Day	April - 2022
1	Fri	
2	Sat	
3	Sun	Holiday
4	Mon	
5	Tue	
6	Wed	
7	Thu	
8	Fri	
9	Sat	
10	Sun	Holiday
11	Mon	
12	Tue	
13	Wed	
14	Thu	
15	Fri	
16	Sat	
17	Sun	Holiday
18	Mon	
19	Tue	
20	Wed	
21	Thu	
22	Fri	
23	Sat	
24	Sun	Holiday
25	Mon	
26	Tue	
27	Wed	
28	Thu	
29	Fri	
30	Sat	

VISION

Periyar Centenary Polytechnic College aspires to be recognized as one of the leaders in imparting quality technical education and strives to prepare rural students with excellent technical and life skills for the benefit of the stakeholders and society at large.

MISSION

- M1:** To impart quality technical education to the students and equip them with knowledge, skills and attitudes that will lead to successful employment in industry/business, entrepreneurship and higher education.
- M2:** To provide conducive learning environment and adopt well structured teaching – learning practices to make the students technically competent.
- M3:** To strengthen the collaboration with industry and community for career development, placement and extension services.
- M4:** To develop the personality of the students and identify themselves as good individuals, professionals and responsible citizens with ethical values.
- M5:** To inculcate lifelong learning skills to face challenges with innovations.

PROGRAMME OUTCOMES (POs)

- Basic and Discipline Specific Knowledge:** Apply knowledge of basic mathematics, science and engineering fundamentals and engineering specialization to solve the engineering problems.
- Problem Analysis:** Identify and analyse well-defined engineering problems using codified standard methods.
- 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.
- Engineering Tools, Experimentation and Testing:** Apply modern engineering tools and appropriate technique to conduct standard tests and measurements.
- Engineering Practices for Society, Sustainability and Environment:** Apply appropriate technology in context of society, sustainability, environment and ethical practices.
- Project Management:** Use engineering management principles individually, as a team member or a leader to manage projects and effectively communicate about well-defined engineering activities.
- Life-long Learning:** Ability to analyse individual needs and engage in updating in the context of technological changes.

CHAIRPERSONDr. **K.Veeramani** M.A.,B.L., D.Litt.**CORRESPONDENT**Dr. **V.Sundararajulu** Ph.D.,B.E., (CIVIL),M.E. (Structures)C.Eng.
P.Eng.,FIE,FV,FIS,FICA,FICI,FIGS,FACCE,MASCE (USA)**PRINCIPAL**Dr. **R.Malliga** B.E.(Civil), M.E.(Structures), MBA., Ph.D.**FACULTY****GENERAL ENGINEERING**

- Ms. G.Shanthi, M.Sc., M.Phil.
- Ms. P.Santhi, M.Sc., M.Ed., M.Phil.
- Ms. K.Neelavathi, M.Sc., M.Phil.
- Mr. S.Michaelraj, D.M.E.
- Mr. R.Ayyanathan, M.A., B.Ed.
- Mr. S.Balamurugan, M.Sc., M.Phil.
- Ms. R.Ramanidevi, M.A.,B.Ed.,M.Phil.,
- Ms. L.Sasikala, M.Sc., M.Phil
- Ms. G.Senkodi, M.Sc., M.Phil., B.Ed.
- Ms. S.Uma, M.A., B.Ed., M.Phil
- Ms. P.Gayathri, M.Sc.,B.Ed.,
- Ms. S.Jayasudha, M.Sc., B.Ed.
- Ms. M.Manjula, M.Sc.,B.Ed.
- Mr. D.Sudhakar, ITI
- Ms. N.Poongulazhi, D.ECE
- Ms. R.Anitha Kumari, B.Sc.,B.Ed.,PGDCA

ARCHITECTURAL ASSISTANTSHIP(SW)

- Mr. K.B.Velliyangiri, M.Tech, MBA
- Mr. T.Vignesh, M.Arch
- Ms. D.Thiripurasundari, B.Arch
- Ms. R.Deepika Rani, B.Arch
- Ms. C.Sownderya, B.Arch.
- Ms. M.Tamilselvi, M.E.
- Mr. S.Vijaya Sekar, DIT. B.E.

MODERN OFFICE PRACTICE

- Dr. K.Malarkodi, M.Com., B.Ed., PGDCA, MBA.,M.Phil.,Ph.D
- Ms. T.Vijayalakshmi, M.Com., M.Phil.,(Ph.D)
- Ms. T.Malathi, M.Com., B.Ed., M.Phil.,
- Ms. R.Lalitha, M.Com., M.Phil., M.Ed., PGDCA.,MBA.
- Ms. M.Maheswari, M.A.,M.Com. PGDCA.
- Ms. K.Rajam, DCP, M.Com.

Date	Day	March - 2022
1	Tue	
2	Wed	
3	Thu	
4	Fri	
5	Sat	
6	Sun	Holiday
7	Mon	
8	Tue	
9	Wed	
10	Thu	
11	Fri	
12	Sat	
13	Sun	Holiday
14	Mon	
15	Tue	
16	Wed	
17	Thu	
18	Fri	
19	Sat	
20	Sun	Holiday
21	Mon	
22	Tue	
23	Wed	
24	Thu	
25	Fri	
26	Sat	
27	Sun	Holiday
28	Mon	
29	Tue	
30	Wed	
31	Thu	

Date	Day	February - 2022
1	Tue	
2	Wed	
3	Thu	
4	Fri	
5	Sat	
6	Sun	Holiday
7	Mon	
8	Tue	
9	Wed	
10	Thu	
11	Fri	
12	Sat	
13	Sun	Holiday
14	Mon	
15	Tue	
16	Wed	
17	Thu	
18	Fri	
19	Sat	
20	Sun	Holiday
21	Mon	
22	Tue	
23	Wed	
24	Thu	
25	Fri	
26	Sat	
27	Sun	Holiday
28	Mon	

ELECTRONICS & COMMUNICATION ENGINEERING

1. Dr. A.Hemalatha, M.E.,M.B.A., Ph.D.
2. Ms. G.Roja, M.E.,(Ph.D.)
3. Mr. M.Ramesh, M.E.
4. Ms. P.Saranya, M.E.
5. Ms. V.Preethika, M.E.
6. Ms. P.Abirami, M.E.
7. Ms. M.Ishwarya, B.E.
8. Ms. K.Jeeva, ITI.

COMPUTER ENGINEERING

1. Ms. J.Premalatha, M.E.
2. Mr. P.K.Sachidanandam, MCA
3. Ms. A.Santhi, MCA
4. Ms. S.Abikayil Aarathi, M.Tech.
5. Ms. M.Shanmugappriya, B.E.
6. Ms. S.Subha, M.Tech.
7. Mr. P.Manikandan, D.CE.
8. Mr. S.Johnpetor, D.CE.

ELECTRICAL AND ELECTRONICS

1. Mr. G.Rajaraman, M.E., M.Tech.
2. Mr. M.Veeramani, B.Tech.
3. Ms. M.Vanaja, B.Tech.
4. Mr. S.Dhanapal, B.E.
5. Mr. R.Ramanathan, B.E., M.Tech.
6. Mr. A.Rajkumar, B.E.
7. Mr. R.Manivannan, B.Tech.
8. Mr. B.Vijayaragavanan, D.EEE.
9. Mr. J.Vijay, D.EEE.

MECHANICAL ENGINEERING

1. Mr. M.Vimal, M.E.
2. Mr. Mr.K.Saravana Kumar, B.E.
3. Mr. R.Vivek, B.E.
4. Mr. K.Gopi, B.E.
5. Mr. D.Rajkumar, B.E.
6. Mr. M.Kumar, B.E.
7. Mr. L.Viveknijanthan, B.Tech.,(M.Tech.)
8. Mr. R.Sriram Prabhu, M.E.
9. Mr. J.Subramanian, M.E.
10. Mr. K.Karthik, B.E.
11. Mr. S.Dhanapal, ITI
12. Mr. S.Kishore, DME.
13. Ms. V.Anbuselvi, DCP.
14. Mr. K.Ramesh, D.CE.

CIVIL ENGINEERING

1. Mr. S.Karthik, M.Tech.
2. Mr. P.Muthukumarapathy, B.E.
3. Mr. R.Natarajan, B.Tech.
4. Ms. V.Iniyamudhu, B.E.
5. Mr. P.Dhinesh, B.E.
6. Mr. V.Nivaas, M.Tech.

LIBRARY

Ms. J. Jansirani, MLIS
Librarian (i/c)
 Ms. M.Tamilselvi, M.E.
Asst. Librarian
 Ms. K.Sudar, DCP, M.A., MLIS.
Technical Assisant
 Ms. S.Dhanalakshmi, M.Com.

PHYSICAL DIRECTOR

Dr. G.Suresh Kumar,
 M.PEd, M.Phil, Ph.D, NSNIS, PG.Dip.in Yoga

NATIONAL SERVICE SCHEME

Mr. R.Manivannan
 Programme Officer - Unit I

Ms. P.Muthukumarapathy
 Programme Officer - Unit II

Ms. A.Santhi
 Programme Officer - Unit III

NATIONAL CADET CORPS

Lt. K.Neelavathi
 Lt. R.Vivek

I.I.I. CELL

Mr. R.Ayyanathan
 Mr. K.Saravana Kumar

HOSTEL

Mr. C.Manoharan - Deputy Warden(Boys)
 Mr. G.Baskar - Master
 Ms. S.Jesu Mary - Helper
 Ms. S.Mathalai Mary - Helper

CANTEEN

Ms. S.Vijaya - Accountant
 Ms. N.Kalyani - Helper
 Ms. A.Sivakami - Helper

MINISTERIAL STAFF

Mr. R.Rajendran - Superintendent
 Mr. K.Elavarasan - Assistant
 Ms. K.Revathy - Accountant
 Ms. S.Tamilselvi - Accountant
 Ms. S.Usha - Accountant
 Ms. M.Pragadeeswari - Junior Assistant
 Ms. K.Bhavani - Cashier
 Mr. N.Govindaraju - Office Assistant
 Ms. C.Kavitha - Office Assistant
 Mr. A.Prasath - Office Assistant
 Mr. L.Rambahadur - Watchman(Spl.G)
 Mr. K.Paramasivam - Watchman(Spl.G)
 Mr. P.Arivalagan - Cleanliness Worker

ESTATE OFFICE

Mr. N.Ramesh - Campus Supervisor
 Mr. D.Saravana Pandiyan -
 Campus Supervisor

Mr. R.Vishal, Site Supervisor
 Mr. A.John Kennedy - Electrician
 Mr. K.Subramaniam - Gardner
 Mr. T.Rajendran - Gardner
 Mr. T.Muruganantham - Gardner
 Ms. T.Ravi - Helper
 Mr. P.Jayakumar - Helper
 Mr. T.Sagayaraj - Helper
 Ms. A.Pushpam - Helper
 Ms. S.Salath Prema - Helper
 Ms. T.Anburose - Helper
 Ms. U.Thangaponnu - Helper
 Ms. G.Dhanalakshmi - Helper
 Mr. G.Kumar - Watchman
 Mr. V.Ravindran - Driver

COMMON

Ms. S.Revathy -
 Computer Operator(Autonomous)

Date	Day	January - 2022
1	Sat	
2	Sun	Holiday
3	Mon	
4	Tue	
5	Wed	
6	Thu	
7	Fri	
8	Sat	
9	Sun	Holiday
10	Mon	
11	Tue	
12	Wed	
13	Thu	
14	Fri	
15	Sat	
16	Sun	Holiday
17	Mon	
18	Tue	
19	Wed	
20	Thu	
21	Fri	
22	Sat	
23	Sun	Holiday
24	Mon	
25	Tue	
26	Wed	Holiday
27	Thu	
28	Fri	
29	Sat	
30	Sun	Holiday
31	Mon	

Date	Day	December - 2021
1	Wed	
2	Thu	
3	Fri	
4	Sat	
5	Sun	Holiday
6	Mon	
7	Tue	
8	Wed	
9	Thu	
10	Fri	
11	Sat	
12	Sun	Holiday
13	Mon	
14	Tue	
15	Wed	
16	Thu	
17	Fri	
18	Sat	
19	Sun	Holiday
20	Mon	
21	Tue	
22	Wed	
23	Thu	
24	Fri	
25	Sat	
26	Sun	Holiday
27	Mon	
28	Tue	
29	Wed	
30	Thu	
31	Fri	

PROFILE OF THE POLYTECHNIC COLLEGE

Periyar Centenary Polytechnic College is a Government aided institution established in the year 1980 and sponsored by Periyar Maniammai Institute of Science and Technology. The institution is approved by the All India Council for Technical Education(AICTE) and governed by the statutory norms of code and conduct stipulated by the Directorate of Technical Education,(DOTE) Government of Tamil Nadu. The Institution has attained full academic autonomous from the year 2007. It is situated in a sylvan surrounding in the Thanjavur - Tiruchirappalli National Highway 12 km from Thanjavur and provides an impeccable platform to exhibit the students talents effectively with a host of curricular, co-curricular and extracurricular activities. The conducive atmosphere in the institution prepares the students to move dynamically into the future with resilience capacity to meet challenges ahead.

The Institution under the able leadership of the Chairperson Dr. K.Veeramani is committed to the cause of uplifting the economically weaker section of the region by enhancing their social status through proper educational avenues.

COURSES OFFERED

Aided Courses

-  Architectural Assistantship(SW)
-  Electronics and Communication Engineering
-  Modern Office Practice

Self - Supporting Courses

-  Civil Engineering
-  Computer Engineering
-  Electrical and Electronics Engineering
-  Mechanical Engineering

**CANADIAN INTERNATIONAL DEVELOPMENT AGENCY (CIDA)
CIDA AWARD OF EXCELLENCE**

Periyar - College of the North Atlantic (Canada) Project was launched in 1995 through a Memorandum of Understanding between the College of the North Atlantic, Canada and Periyar Centenary Polytechnic College. The project was funded by the Canadian International Development Agency (CIDA) and executed through the Association of Canadian Community Colleges (ACCC). The College is honoured with **The First International Award** for the excellent execution of the Periyar - College of the North Atlantic (Canada) Project in the development of Continuing Education.



BEST POLYTECHNIC COLLEGE AWARD 2007

The college has received **The Best Polytechnic College Award** which is instituted for the first time by the Government of Tamil Nadu in appreciation of the academic excellence of the polytechnic colleges.



ISO 9001:2015 CERTIFICATION

The college is certified to ISO 9001:2015 by M/s. DNV. GL, Chennai for its excellent Quality Management System. The Quality Circles of the college supports the effective implementation of the Institution Quality System. (ISO 9001:2015)

OTHER ACTIVITIES

- Canada India Institutional Co-operation Project (CIICP)
- Entrepreneurship Management and Development Programme (EMDP)
- Indian Society for Technical Education (ISTE)
- Institution of Engineers IE(I)



Date	Day	November - 2021
1	Mon	Holiday
2	Tue	
3	Wed	
4	Thu	
5	Fri	
6	Sat	
7	Sun	Holiday
8	Mon	
9	Tue	
10	Wed	
11	Thu	
12	Fri	
13	Sat	
14	Sun	Holiday
15	Mon	
16	Tue	
17	Wed	
18	Thu	
19	Fri	
20	Sat	
21	Sun	Holiday
22	Mon	
23	Tue	
24	Wed	
25	Thu	
26	Fri	
27	Sat	
28	Sun	Holiday
29	Mon	
30	Tue	

Date	Day	October - 2021
1	Fri	
2	Sat	
3	Sun	Holiday
4	Mon	
5	Tue	
6	Wed	
7	Thu	
8	Fri	
9	Sat	
10	Sun	Holiday
11	Mon	
12	Tue	
13	Wed	
14	Thu	
15	Fri	
16	Sat	
17	Sun	Holiday
18	Mon	
19	Tue	
20	Wed	
21	Thu	
22	Fri	
23	Sat	
24	Sun	Holiday
25	Mon	
26	Tue	
27	Wed	
28	Thu	
29	Fri	
30	Sat	
31	Sun	Holiday

CANADA INDIA INSTITUTIONAL CO-OPERATION PROJECT (CIICP)

The college caters for life long education and training through the continuing education division. Empowerment of youth through purposeful vocational education and manpower need of the emerging industry are offered through this centre.

CENTRE FOR ENTREPRENEURSHIP AND MANAGEMENT DEVELOPMENT PROGRAMME (EMDP)

The establishment of Centre for Entrepreneurship and Management Development Programme (EMDP) develops and motivates the entrepreneurial traits of educated unemployed students to start their own ventures.



INDIAN SOCIETY FOR TECHNICAL EDUCATION (ISTE)

The chapter plays a vital role in developing skills of the staff, conducting seminars, workshops and organising short-term training programmes. ISTE student chapter encourages students paper presentation, seminars, symposiums etc.

INSTITUTION OF ENGINEERS IE(I)

IE(I) Chapter helps the students to enrich the engineering knowledge. To enhance the student's abilities, skill and knowledge various programmes ie. guest lectures, seminars, industrial visits, personality development programmes are organised.



ASSOCIATION ACTIVITIES

Seminars, workshops and technical competitions are arranged through Department Association. Periyar Techno Meet a State level technical symposium is organised every year through this association.



COMPUTER CENTRE

Computer facilities and user support services are available. The state-of-the art software are installed in these systems. The students are trained in hardware and networking. Internet Facility is available with 4 Mbps speed.

PERIYAR SCIENCE CLUB

To maintain the scientific temper of the student community and develop their knowledge of Science and Technology for the benefit of the society as a whole Periyar Science club is functioning. As per the innovation cell at AICTE, Periyar Science Club is undertaking various Initiatives to focus on Innovate, patent, production and prosper approach.



INDUSTRY - INSTITUTE - INTERACTION

The college has a strong commitment to partnership with industry, business and service sectors. The following programmes are arranged for students.

- Guest Lectures, Industrial Visits, Inplant Training, Campus Interviews, Placement and Apprenticeship Training.
- Career Guidance Programmes in association with
 - i) Board of Apprenticeship Training, ii) Bharat Heavy Electricals Ltd., Trichy
- Industrial training for staff

NATIONAL SERVICE SCHEME (NSS)

Three units of National Service Scheme is rendering yeoman service to the society. NSS unit of the college has made total sanitation a reality by its special camp organised in villages.

NATIONAL CADET CORPS (NCC)

NCC unit functions to inculcate the qualities of self-confidence, courage, discipline, patriotism and to develop leadership character among the students. The cadets appear for 'B' and 'C' certificate examination.



SPORTS AND GAMES

The students excel not only in academic performances but also in extra curricular activities. Ample facilities for indoor and outdoor games are available. The students take part in Intramural and Inter Polytechnic Athletic Association Meet (IPAA).



Date	Day	September - 2021
1	Wed	
2	Thu	
3	Fri	
4	Sat	
5	Sun	Holiday
6	Mon	
7	Tue	
8	Wed	
9	Thu	
10	Fri	Holiday
11	Sat	
12	Sun	Holiday
13	Mon	
14	Tue	
15	Wed	
16	Thu	
17	Fri	
18	Sat	
19	Sun	Holiday
20	Mon	
21	Tue	
22	Wed	
23	Thu	
24	Fri	
25	Sat	
26	Sun	Holiday
27	Mon	
28	Tue	
29	Wed	
30	Thu	

Date	Day	August - 2021
1	Sun	Holiday
2	Mon	
3	Tue	
4	Wed	
5	Thu	
6	Fri	
7	Sat	
8	Sun	Holiday
9	Mon	Re-opening of the Institution after Summer Vacation
10	Tue	
11	Wed	
12	Thu	
13	Fri	
14	Sat	
15	Sun	Holiday
16	Mon	
17	Tue	
18	Wed	
19	Thu	
20	Fri	
21	Sat	
22	Sun	Holiday
23	Mon	
24	Tue	
25	Wed	
26	Thu	
27	Fri	
28	Sat	
29	Sun	Holiday
30	Mon	
31	Tue	

KARATE, GYM & YOGA

The students are given training in Karate for self defence and Yoga to keep their body and mind hale and healthy. Health Care Centre (GYM) is established in the campus for the staff and students to keep them fit and fine.

LIBRARY

The Library offers a learning environment with good collection of books and journals to support classroom work and offers all the services expected by the students.

- Computerised loan system
- Inter Library Loan facility
- Digital Library System
- Audio Visual and Reprographic Centre
- Book Bank Scheme



TRANSPORTATION

Transportation is provided for the students from different parts of the nearby town, Thanjavur.

RESIDENTIAL FACILITIES

Separate Hostel for Boys & Girls is functioning. The hostel is a home away from home. The hostel provides :

- ⇨ Hygienic, healthy and delicious food
- ⇨ Every room with bath attached
- ⇨ Safe drinking water
- ⇨ Uninterrupted power supply



SCHOLARSHIPS

The following Scholarship supports are available at the college

- National Scholarship Scheme under Government of India
- National Foundation for Teachers' Welfare Scholarship
- Social Welfare Scholarship (Physically Handicapped Students only)
- NCC Scholarship for the SC students with high marks
- Ayyappa Seva Sangam Scholarship for Needy deserving Students
- Backward Class Welfare Scholarship
- Most Backward Class Welfare Scholarship
- Adi-dravidar and Tribal Welfare Scholarship
- Farmers Scholarship

ENDOWMENT FUNDS

The following endowments have been created by eminent industrialists, educationalists and philanthropists in appreciation of the meritorious performance of the students in the final year

Date	Name of the Endowment	Created by
24.04.81	Kalyan Scholarship Award	Dr. L. Kannappan
1981	Mahadevan Saradambal Scholarship Award	Mr. Mahadevan
28.07.91	Saroja Thiagarajan Memorial Scholarship Award	Thiru. T. Ravindran
22.12.93	Dr. Arjun Jayalakshmi Scholarship Award	Dr. A. Rajasekaran
22.06.94	Mallinatha Vasakathammal Memorial Scholarship Award	Mr. M. Santhinath
30.07.94	Dasavadhani B. Arumugam Pillai Memorial Award	Mr. M.Arumugam
14.02.05	Nagarathinam Navaneetham Scholarship Award	Kavitha Maran Family
16.02.05	Alumni Scholarship Award	Alumni & Silver Jubilee Scholarship
14.02.05	Sengadu Pulavar Neelakandan Memorial Scholarship	M.N. Sivarajan
14.02.05	Kunjitham Natarajan Scholarship	T. Natarajan
16.02.05	R. Selvamuthu-kumarasamy Scholarship Award	R. Selvamuthu
2006	R. Vittobai Scholarship Award	Ms. R. Vittobai
20.01.06	Ramayya Periyanyaki Scholarship Award	Ramayya Periyanyaki
10.04.07	Dr.S.Rajasekaran- Anusuyadevi Scholarship Award	PMIST
09.09.10	K.Annaduai, A.Malliga Award	Alumni Annadurai
22.12.08	Periyar Science Club Endowment	Staff Members
09.02.09	Sri Meenakshi-Sivasamy Memorial Scholarship Award	Karu. Sivasamy
23.02.09	Mallinatha Vasakathammal Memorial Scholarship Award	Mr.M.Santhinath (Retd.)
05.07.10	Dr. R.Malathi Scholarship Award	Dr. R. Malathi(Alumni)
17.09.10	Palai N.Shanmugam Dr.Maragathavalli Scholarship Award	Dr. R. Malliga
07.01.11	Ramasamy Rajeswari Memorial Scholarship	Tmt.C.Umadevi Chandarsekaran
07.03.11	Thanjai Narayanasamy Nagarathinam trust	Mr.T.Narayanasamy
09.03.11	Ayyanar Rajammal Scholarship Award	Dr.A.Jeevanatham
09.03.11	Susila-Neduchezhiyan Scholarship Award	Tmt. N.Susila
09.03.11	Saroja -Palanivel Scholarship Award	Tmt.P.Usharani
06.02.12	Mohana Veeramani Endowment	Staff Club
07.02.12	Dr. V.Sundararajulu Endowment Scholarship Award	Dr.V.Sundararajulu
16.06.12	K.Vani Endowment	Dr. K.Vani - Alumni
11.05.13	Dr.C.Umadevi Chandrasekaran Endowment Scholarship	Dr. C.Umadevi
25.02.14	Ambikapathy Padmanaban Endowment	Thiru K.Padmanaban
23.03.15	G.Chandrothayam Baskaran Endowment	Thiru.G.Chandrothayam
19.12.18	Mrs.Veena Srinivasan Endowment	M/s.Pillai & sons
11.03.19	Annai Mariammiyar Endowment (Batch 1991)	Alumni
04.05.19	1997 Batch Alumni Endowment	Alumni

Date	Day	July - 2021
1	Thu	
2	Fri	
3	Sat	
4	Sun	Holiday
5	Mon	
6	Tue	
7	Wed	
8	Thu	
9	Fri	
10	Sat	
11	Sun	Holiday
12	Mon	
13	Tue	
14	Wed	
15	Thu	
16	Fri	
17	Sat	
18	Sun	Holiday
19	Mon	
20	Tue	
21	Wed	Holiday
22	Thu	
23	Fri	
24	Sat	
25	Sun	Holiday
26	Mon	
27	Tue	
28	Wed	
29	Thu	
30	Fri	
31	Sat	

ACADEMIC CALENDER

Date	Day	June - 2021
1	Tue	
2	Wed	
3	Thu	
4	Fri	
5	Sat	
6	Sun	Holiday
7	Mon	
8	Tue	
9	Wed	
10	Thu	
11	Fri	
12	Sat	
13	Sun	Holiday
14	Mon	
15	Tue	
16	Wed	
17	Thu	
18	Fri	
19	Sat	
20	Sun	Holiday
21	Mon	
22	Tue	
23	Wed	
24	Thu	
25	Fri	
26	Sat	
27	Sun	Holiday
28	Mon	
29	Tue	
30	Wed	

ACADEMIC INFORMATION

ADMISSION

A pass in the 10th standard or any other equivalent qualification.

AGE LIMIT

No age limit.

Architectural Assistantship (Sandwich)

➤ 50 % of the seats in Architectural Assistantship are reserved for the candidates sponsored by industries.

DURATION OF THE COURSE

➤ The full-time Diploma course extends over a period of three years with a common first year of study of two semesters duration and four semesters of branch study during the second and third year. Each semester will be of 16 weeks duration for the study of both theory and practicals as per the syllabus prescribed by the Chairperson/Autonomous Examinations.

RE-ADMISSION OF CANDIDATES

- A student who had discontinued his/her studies in the middle of a semester or who had not appeared for Autonomous Examination of current semester of study, can apply and get readmission in the same semester in the following or subsequent academic years.
- A last date, usually 15 days before the day of re-opening of Institution for the semester, is being fixed and announced for the readmission of students.
- The percentage of attendance for the readmitted candidates shall be calculated from the actual of their readmission.
- Those who have not appeared for any semester examination have to undergo the study of the concerned semester again after getting readmission from the Chairperson/Autonomous Examinations.

PROCEDURE FOR COMPLETING THE DIPLOMA COURSE

- 1) The candidate on completion of studies in each year / semester should register for the examinations of all the subjects of the current year / semester as well as for all the arrear subjects of all previous years / semesters.
- 2) A student having shortage of attendance in a semester should repeat the same semester in the next academic year. Similarly, a student who had not attended at least a single paper (theory or practical) of a particular semester examination, cannot continue his/her studies in the next semester, even he/she had enough attendance in that semester.

- 3) For admission to the Autonomous Examination, a student should have satisfactorily completed the prescribed course of study and should have put in not less than 80% of attendance of the total number of working hours during the semester. However, students are expected to put in 100% attendance.
- 4) For a pass in the Autonomous Examination, students must secure a minimum of 40% marks in theory papers and 50% in practicals.
- 5) 25 marks are allotted for internal assessment for both theory and practical subjects.

CLASSIFICATION OF SUCCESSFUL CANDIDATES

Classification of candidates who will pass out the final examinations from April 2018 onwards (joined in first year in 2015-2016) will be done as specified below.

First Class with Superlative Distinction

A candidate will be declared to have passed in First Class with Superlative Distinction if he/she secures not less than 75% of the marks in all the subjects and passes all the semesters in the first appearance itself and passes all subjects within the stipulated period of study $3/3^{1/2}$ years (Full time/Sandwich) without any break in study.

First Class with Distinction

A candidate will be declared to have passed in First Class with Distinction if he/she secures not less than 75% of the aggregate marks in all the semesters put together and passes all the semesters except the I and II semester in the first appearance itself and passes all subjects within the stipulated period of study $3/3^{1/2}$ years (Full time/Sandwich) without any break in study.

First Class

A candidate will be declared to have passed in First Class if he/she secures not less than 60% of the aggregate marks in all the semesters put together and passes all the subjects within the stipulated period of study $3/3^{1/2}$ years (Full time/Sandwich) years without any break in study.

Second Class

All other successful candidates will be declared to have passed in Second Class.

Tentative Programme for the Conduct of Diploma Examination for the Academic Year 2021-2022

Re-opening of the Institution after Summer Vacation	09.08.2021	Mon	
Last date for payment of Exam fee without fine for October 2021 Exam	12.10.2021	Tue	
Last Working Day	III Year	19.11.2021	Fri
	II Year	25.11.2021	Thu
	I Year	28.12.2021	Tue
Commencement of October 2021 Theory & Practical Exams	III Year	30.11.2021	Tue
	II Year	07.12.2021	Tue
	I Year	05.01.2022	Wed
Publication of Results of October 2021 Exams	4th Week of January 2022		
Issue of Mark Sheets to the Students	2nd Week of February 2022		

DIPLOMA IN MECHANICAL ENGINEERING

III SEMESTER- 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
MED310	Strength of Materials	3	25	75	100	40
MED320	Manufacturing Technology – I	3	25	75	100	40
MED330	Measurements and Metrology	3	25	75	100	40
MED340	Thermal Engineering – I	3	25	75	100	40
MED350	Machine Drawing and CAD Practical	3	25	75	100	50
MED360	Manufacturing Technology – I Practical	3	25	75	100	50
MED370	Measurements and Metrology Practical	3	25	75	100	50
Total					700	

IV SEMESTER- 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
MED410	Fluid Mechanics and Fluid Power	3	25	75	100	40
MED420	Manufacturing Technology II	3	25	75	100	40
MED430	Electrical Drives and Controls	3	25	75	100	40
MED440	Production and Quality Management	3	25	75	100	50
MED450	Strength of Materials and Fluid Mechanics Practical	3	25	75	100	50
MED460	Manufacturing Technology II Practical	3	25	75	100	50
MED470	Electrical Drives and Controls Practical	3	25	75	100	50
Total					700	

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

V SEMESTER - 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
MEC510	Design of Machine Elements	3	25	75	100	40
MEC520	Thermal and Automobile Engineering	3	25	75	100	40
MEC530	Process Planning and Cost Estimation	3	25	75	100	40
MEC543	Renewable Energy Sources and Energy Conservation	3	25	75	100	50
MEC550	Process Automation Practical	3	25	75	100	50
MEC560	Thermal and Automobile Engineering Practical	3	25	75	100	50
MEC570	Life and Employability Skills Practical	3	25	75	100	50
Total					700	

VI SEMESTER - 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
MEC610	Industrial Engineering & Management	3	25	75	100	40
MEC620	Computer Aided Design and Manufacturing	3	25	75	100	40
MEC633	Refrigeration and Air-conditioning	3	25	75	100	40
MEC640	Computer Aided Design and Manufacturing Practical	3	25	75	100	50
MEC650	Machine Tool Testing and Maintenance Practical	3	25	75	100	50
MEC663	Refrigeration and Air-conditioning Practical	3	25	75	100	50
MEC670	Project Work	3	25	75	100	50
Total					700	

Revaluation of Exam Papers

- The candidate applying for revaluation of his/her answer script of any theory paper he/she had appeared has to fill in the prescribed application and remit fee of Rs.100/- per paper for getting xerox copies of answer script within 15 days from the date of publication of results. The candidate can collect the xerox copies of the answer script from the HOD concerned.
- If the candidate desires for revaluation he/she has to fill the application form enclosed with the xerox copy, pay the revaluation fee Rs.400/- per paper and submit the application in the office within one week from date of getting xerox copy.
- The revaluation system is not applicable for practical subject including written practical and project works. Applications received after due date will not be entertained.

Corrections in Mark Sheets and Diploma Certificates

The application for any correction in the certificate [Diploma (or) Mark Sheet] should be submitted in the office within 60 days from the date of issue of the certificates.

EXAMINATION FEES

- | | |
|--|-----------|
| 1. Registration Fee for examination | Rs. 30/- |
| 2. Exam Fees (per paper) | Rs. 75/- |
| 3. Mark Sheet of each semester | Rs. 50/- |
| 4. Issue of Provisional Certificate | Rs. 110/- |
| 5. Award of Diploma Certificate | Rs. 225/- |
| 6. Duplicate Mark sheet within 5 years | Rs. 100/- |
| 7. Duplicate Mark Sheet between 5 years and 10 years | Rs. 150/- |
| 8. Duplicate Mark sheet beyond 10 years | Rs. 200/- |
| 9. Duplicate Diploma Certificate | Rs. 450/- |

Note: Fees for Provisional and Diploma Certificates have to be paid along with VI / VII semester examination fees.

வித்யுறைகள் மற்றும் நெறிமுறைகள்

- ❖ மிகவும் உயர்ந்த குணமான ஒழுக்கத்தை அனைத்து மாணவர்களிடமும் எதிர்பார்க்கப்படுகிறது. ஒழுக்கம் தவறும் மாணவர்கள் கடுமையாக தண்டிக்கப்படுவார்கள்.
 - ❖ மாணவர்கள் கல்லூரிக்கு கட்டாயமாக சீருடை அணிந்து வரவேண்டும்.
 - ❖ மாணவர்கள் வகுப்பு ஆரம்பிப்பதற்கு 10 நிமிடத்திற்கு முன்பு வகுப்பிற்குள் வருதல் வேண்டும். தாமதமாக வருபவர்கள் வகுப்பிற்குள் அனுமதிக்கப்படமாட்டார்கள்.
 - ❖ வகுப்பு நேரத்தில் மாணவர்கள் வரண்டாவிலோ அல்லது வெளியிலோ உலாவுதல், கூட்டமாக வகுப்பறை முன் நின்று கொண்டிருப்பது போன்ற மந்தவர்களுக்குத் தொல்லை தரும் செயல்கள் அறிவே தவிர்க்கப்பட வேண்டும்.
 - ❖ வகுப்புகள் முடிந்த பின்பு தகுந்த காரணமின்றி எந்த ஒரு மாணவரும் கல்லூரியில் இருக்க அனுமதிக்கப்பட மாட்டார்கள்.
 - ❖ தவிரக்க முடியாத காரணங்களால் விடுப்பு எடுக்கும் மாணவர்கள் பெற்றோர் அல்லது பாதுகாவலர் கையெழுத்திட்ட விடுப்பு விண்ணப்பத்தை வகுப்பிற்கு வரும்போது துறைத்தலைவரிடம் தவறாமல் ஒப்படைக்க வேண்டும். தவறுபவர்கள் வகுப்பிற்குள் அனுமதிக்கப்படமாட்டார்கள்.
 - ❖ முன்னறிவிப்பின்றி ஒரு வாரத்திற்கு மேல் விடுப்பு எடுக்கும் மாணவர்களின் பெயர்கள் வருகைப் பதிவேட்டிலிருந்து நீக்கப்படும்.
 - ❖ ஒழுங்கீனச் செயல்களில் ஈடுபட்டு கல்லூரிக்கு சேதத்தை விளைவிக்கும் மாணவர்கள் அபராதத்தின் தண்டனைக்குள்ளாவார்கள்.
 - ❖ விதிகள் மற்றும் கட்டுப்பாடுகளை மீறும் மாணவர்கள் அவர்களின் தவறுகளுக்கேற்ப அபராதம் மற்றும் கல்லூரியிலிருந்து தற்காலிகமாகவோ அல்லது நிரந்தரமாகவோ நீக்கப்படுவார்.
 - ❖ அடிக்கடி விடுப்பு எடுத்தல், தொடரும் பொறுப்பற்ற தன்மை ஆகியவை ஒரு மாணவனை கல்லூரியிலிருந்து வெளியேற்ற போதுமான காரணங்களாகும்.
 - ❖ கல்லூரி முதலவரிடம் கொண்டு செல்லப்படும் மாணவர்களின் எந்த ஒரு ஒழுக்கம் தவறிய நடவடிக்கையும் கடுமையான கண்டனத்திற்குள்ளாகும்.
 - ❖ கல்லூரிக்குள் புகைபிடித்தல், போதை வஸ்துகளை பயன்படுத்துதல் மற்றும் உடன் வைத்திருத்தல் போன்றவை கடுமையாக தடுக்கப்படுகிறது.
 - ❖ T-Shirts and Jeans போன்றவை கண்டிப்பாக அணியக்கூடாது.
- கல்லூரி வளாகத்திற்குள் மாணவர்கள் செல்போன்கள் கொண்டுவர அனுமதிக்கப்படமாட்டார்கள். மாணவர்கள் கல்லூரிக்கு கொண்டுவரும் செல்போன்கள் கண்டிப்பாக பறிமுதல் செய்யப்படும். எக்காரணம் கொண்டும் தீர்ப்பி தரப்படமாட்டாது.

மதிப்பீடுகள் மற்றும் விவரம்

- ❖ மாதாந்திர மற்றும் மாதிரி தேர்வுகளுக்கு பின் மதிப்பீடுகள் விவரம் பெற்றோர் அல்லது பாதுகாவலருக்கு அனுப்பப்படும். குறைவான மதிப்பீடுகள் பெற்ற மாணவர்களது பெற்றோர்கள் மட்டும் துறைத்தலைவரை அணுக வேண்டும்.
- ❖ மாணவர்களின் வருகைப்பதிவு குறைந்தால் மாணவர்களின் பெற்றோர் அல்லது பாதுகாவலருக்கு உடனே தகவல் தெரிவிக்கப்படும்.

புகழுவதை (RAGGING) தடை

பயிலக வளாகத்தில் உள்ளும் வெளியும் புகழுவதை தடை செய்யப்பட்டுள்ளது. புகழுவதை மன்னிக்க முடியாத குற்றமாகும் என்று மாணவர்கள் எச்சரிக்கப்படுகிறார்கள். இந்த உத்தரவை மீறி புகழுவதில் ஈடுபடும் மாணவர்கள், பயிலகத்திலிருந்து உடனடியாக நீக்கப்படுவார்.

Committees uploaded in the College Website

1. Anti-Ragging Committee
2. Anti-Ragging Squad
3. Students Grievance Redressal Committee(SGRC)
4. Internal Complaints Committee(ICC)
5. SC/ST Standing Committee

Students Advisor

- 1) Mr. S.Michaelraj/Workshop Inst. - 8148456167
- 2) Ms. T.Vijayalakshmi/Lecturer(SG) - 9944954402

Member - Anti Ragging

- 1) Ms. G.Shanthi, HOD / I Year - 9976909004
- 2) Mr. K.B.Vellyangiri, HOD/Arch - 9976135240
- 3) Mr. S.Michaelraj/Workshop Inst. - 8148456167

DEPARTMENT OF MECHANICAL ENGINEERING

VISION

Excellence in providing scientific and technical education to develop intellectual, innovative and quality mechanical engineers and prepare them to face challenges of modern society.

MISSION

- M1: To provide quality education and training through comprehensive curriculum and emphasis on engineering fundamentals and applications.
- M2: To provide a conducive, creative and enjoyable ambience for effective Teaching- Learning practices.
- M3: To strengthen soft skills especially for rural students through co-curricular and extra curricular activities.
- M4: To inculcate a spirit of innovation in emerging technologies for projects, lifelong learning and startups.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

- PEO1: Our Diploma graduates will be able to exhibit technical skills in operating tools, machineries and equipment to meet industry requirements.
- PEO2: Our Diploma graduates will have the ability to engage in professional development through the execution of projects with innovative ideas by adapting emerging technologies.
- PEO3: Our Diploma graduates will be able to develop the positive attitude towards lifelong learning and succeed in industry, entrepreneurship or higher education.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

- PSO1: Apply the acquired technical knowledge in design, drafting, manufacturing, maintenance and documentation of mechanical components and processes.
- PSO2: Associate the learning related to Energy Conversion, Fluid Mechanics, Strength of Materials, Design of Machine Elements, Thermal & Automobile Engineering to arrive at solutions to real world problems.
- PSO3: Manage Mechanical engineering processes by selecting and scheduling relevant equipment, substrates, quality control techniques and operational parameters.

DIPLOMA IN ELECTRICAL AND ELECTRONICS ENGINEERING
III SEMESTER - 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
EED310	Electronic Devices and Circuits	3	25	75	100	40
EED320	Electrical Circuit Theory	3	25	75	100	40
EED330	Electrical Machines - I	3	25	75	100	40
EED340	Electronic Devices and Circuits Practical	3	25	75	100	50
EED350	Electrical Circuits and Machines Practical	3	25	75	100	50
EED360	Electrical Workshop Practical	3	25	75	100	50
EED370	Wiring & Winding Practical	3	25	75	100	50
Total					700	

IV SEMESTER - 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
EED410	Electrical Machines-II	3	25	75	100	40
EED420	Measurements, Instruments and Transducers	3	25	75	100	40
EED430	Analog and Digital Electronics	3	25	75	100	40
EED440	E-Vehicle Technology and Policy	3	25	75	100	40
EED450	Electrical Machines and Instrumentation Practical	3	25	75	100	50
EED460	Analog and Digital Electronics Practical	3	25	75	100	50
EED470	Electrical Circuits and Simulation Practical	3	25	75	100	50
Total					700	

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

V SEMESTER - 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
EEC510	Generation Transmission and Switch Gear	3	25	75	100	40
EEC520	Micro Controller	3	25	75	100	40
EEC530	Electrical Estimation and Energy Auditing	3	25	75	100	40
EEC541	Elective I: Control of Electrical Machines	3	25	75	100	40
EEC550	Computer Aided Electrical Drawing Practical	3	25	75	100	50
EEC560	Micro Controller Practical	3	25	75	100	50
EEC571	Elective I: Control of Electrical Machines Practical	3	25	75	100	50
Total					700	

VI SEMESTER - 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Min. Mks.	Max. Mks.
EEC610	Distribution and Utilization	3	25	75	100	40
EEC620	Operation and Maintenance of Electrical Equipment	3	25	75	100	40
EEC631	Elective II: Power Electronics	3	25	75	100	40
EEC640	Wiring and Winding Practical	3	25	75	100	50
EEC650	Electrical Circuits Simulation Practical	3	25	75	100	50
EEC661	Power Electronics Practical	3	25	75	100	50
EEC670	Project Work	3	25	75	100	50
Total					700	

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RULES AND REGULATIONS

CONDUCT AND DISCIPLINE

- ❖ Discipline of a high order is expected from all students and indiscipline of any kind will be severely dealt with.
 - ❖ The students should wear Uniform compulsorily.
 - ❖ Students are required to be regular and punctual to their classes.
 - ❖ The students are expected to be in their classes atleast 10 minutes before the commencement of the classes. Late comers will be refused admission to the class.
 - ❖ Perfect order and silence should be maintained in the class room during working hours.
 - ❖ Students should not loiter about in the veranda or open space during class hours and should not gather in groups in front of the lecture halls and other places.
 - ❖ Students who are not able to attend classes for compelling personal reasons should submit leave letters signed by the parent/guardian to the HOD on the day of attending classes next without fail. Those who do not comply with this will not be allowed to attend the classes thereafter.
 - ❖ Students who have been absent for more than a week without information will be removed from the roll.
 - ❖ Irregular attendance, habitual idleness, misbehavior in and out of the institution are sufficient reasons for the dismissal of a student.
 - ❖ Student should not remain in the institution without any valid reason after the classes are over.
 - ❖ Students should not scribble or in any way deface the walls, floors, desks, drawing boards, toilet block, etc. They must take extreme care to see that cleanliness is maintained in the entire campus. Any violation will entail penalty and further disciplinary action.
 - ❖ Students not complying with any of the rules or regulations are liable to be fined, suspended or dismissed from the institution, depending on the gravity of the offence.
 - ❖ Any act of indiscipline of students reported to the Principal will be viewed seriously.
- Students are strictly warned that they should not possess cellphones with in the college Campus. Cell Phones found from any student will be confiscated and not be given back.**

RAGGING IS BANNED

Ragging is an unpardonable injustice against students community and students who take part in this barbarian act will be expelled from the institution.

PROGRESS REPORT

- ❖ Progress Reports are sent to the parent or guardian at the end of each Monthly/Model examination, indicating the marks the student has secured in the examinations. Parents are instructed to meet the HOD soon after receiving the progress report.
- ❖ When any student is found short of attendance or irregular to class, reports are sent to his/her parent/guardian.

தன்வாடாதித் தேர்வில் ஒழுங்கீனம் குறித்து அச்சரிக்கை :

- ❖ தன்னாடாதித்தேர்வில் ஒழுங்கீனம் செயலில் ஈடுபடும் மாணவர்கள் கடுமையான முறையில் தண்டிக்கப்படுவர் என அறிவிக்கப்படுகிறது. எக்காரணத்தை முன்னிட்டும் ஒழுங்கீனம் செயலில் ஈடுபட்ட பின்னர் மன்னப்புக கோரினால் அச்செயலை அங்கீகரிக்க இயலாது.
 - ❖ தேர்வுக் கூடத்தில் இருந்து ஒடுவதோ அல்லது தேர்வுக் கண்காணிப்பாளரோடு தர்க்கம் செய்தாலோ கடுமையான தண்டனைகள் வழங்கப்படும்.
- கீழ்க் குறிப்பிடவைகள் தேர்வு கூடத்தில் நடைபெறும் ஒழுங்கீனம் செயல்களாகக் கருதப்படும்:**
- ❖ தேர்வுக் கூடத்தில் அடுத்திருப்பவருடன் பேசுதல் அல்லது விடைத்தாள்கள் அடுத்தவருக்கு காண்பித்தல்
 - ❖ தேர்வுக் கூடத்தில் விடைத்தாள்களை ஒருவருக்கொருவர் மாற்றிக் கொள்வது
 - ❖ வினாத்தாளிலோ அல்லது வேறுவிதமான விவரங்களை மேலே, அளவுகோல், வரைப்பட உபகரணப் பெட்டிகளில் எழுதி வைத்தல் அல்லது மாணவர் தங்கள் உடலில் எந்த ஒரு பகுதியிலாவது எழுதி வைத்திருத்தல்.

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Outcome Based Education(OBE)

Our institution is practicing Outcome Based Education(OBE) which is student-centered instruction model that focuses on measuring student performance through outcomes. Outcomes include knowledge, skills and attitudes.

In the OBE model, the required knowledge and skill sets for a particular diploma programme is predetermined and the students are evaluated for all the required parameters (Outcomes) during the course of the program.

The OBE model measures the progress of the graduate in four parameters, which are

- Program Educational Objectives (PEOs)
- Program Specific Outcomes (PSOs)
- Program Outcomes (POs)
- Course Outcomes (COs)

Program Educational Objectives (PEOs) are broad statements that describe the career and professional accomplishments that the program is preparing the graduates to achieve. PEO's are measured 4-5 years after graduation. Program Specific Outcomes(PSOs) are the statements that describe what the graduates of specific engineering program should be able to do.

Program Outcomes(POs) are narrower statements that describe what students are expected to know and be able to do by the time of graduation. Course Outcomes(CO) are the measurable parameters which evaluates each students performance for each course that the student undertakes in every semester.

The teaching learning process and assessment are being carried out in accordance with the revised Bloom's Taxonomy.

According to revised Bloom's taxonomy, the levels in cognitive domain are as follows:

Level	Descriptor	Level of Attainment
1	Remembering	Recalling from memory of previously learned material
2	Understanding	Explaining ideas or concepts
3	Applying	Using information in another familiar situation
4	Analysing	Breaking information into part to explore Understandings and relationships
5	Evaluating	Justifying a decision or course of action
6	Creating	Generating new ideas, products or new ways of Viewing things.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

VISION

Produce competent Engineers to excel in the field of Electrical and Electronics Engineering by providing necessary knowledge and skills with diverse and stimulating environment to meet the challenges in career.

MISSION

M1: To provide quality education and training, emphasis on engineering fundamentals through comprehensive curriculum.

M2: To provide a conducive learning environment and equip students with well structured Teaching learning practices.

M3: To strengthen soft skills especially for rural students through co curricular and extra curricular activities.

M4: To awake young minds to acquire knowledge continuously and learn to apply it.

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

PEO1 : Our Diploma graduates will be able to apply the knowledge, skills and competency to work in industry, organization and society at large.

PEO2 : Our Diploma graduates will have the ability to engage in design of systems, tools and applications in the field of Electrical Engineering and allied Engineering Industries.

PEO3 : Our Diploma graduates will be able to exhibit professionalism, ethical attitude communication skills, team work and adapt to current trends by engaging in lifelong learning.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

PSO1: Understand the circuits design systems, components and processes related to Electrical Engineering.

PSO2: Apply principles of engineering and laboratory skills for testing, operation and maintenance of electrical systems, electrical machines, power and energy systems.

PSO3: Ability to work professionally in Power systems engineering, Electrical machinery and design.

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DIPLOMA IN CIVIL ENGINEERING
III SEMESTER- 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
CED310	Engineering Mechanics	3	25	75	100	40
CED320	Construction Materials and Construction Practice	3	25	75	100	40
CED330	Surveying	3	25	75	100	40
CED340	Building Planning and Drawing	3	25	75	100	40
CED350	Civil Engineering Drawing and CAD Practical - I	3	25	75	100	50
CED360	Material Testing Laboratory - I	3	25	75	100	50
CED370	Surveying Practice - I	3	25	75	100	50
Total					700	

IV SEMESTER - 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
CED410	Theory of Structures	3	25	75	100	40
CED420	Hydraulics	3	25	75	100	40
CED430	Transpiration Engineering	3	25	75	100	40
CED440	Hydraulics Laboratory	3	25	75	100	40
CED450	Material Testing Laboratory – II	3	25	75	100	50
CED460	Construction Practice Laboratory	3	25	75	100	50
CED470	Surveying Practice -II	3	25	75	100	50
Total					700	

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

V SEMESTER- 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
CEC510	Structural Engineering	3	25	75	100	40
CEC520	Environmental Engineering and Pollution Control	3	25	75	100	40
CEC534	Elective-I : Water Resources Management	3	25	75	100	40
CEC540	Civil Engineering Drawing - II	3	25	75	100	40
CEC550	Construction Practice Lab	3	25	75	100	50
CEC560	CAD in Civil Engineering Drawing - II	3	25	75	100	50
CEC570	Life and Employability Skills Practical	3	25	75	100	50
Total					700	

VI SEMESTER- 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
CEC610	Construction Management with MIS	3	25	75	100	40
CEC620	Hydraulics	3	25	75	100	40
CEC632	Elective Theory-II : Town Planning	3	25	75	100	40
CEC640	Estimating and Costing - II	3	25	75	100	40
CEC650	Hydraulics Lab	3	25	75	100	50
CEC660	Computer Applications in Civil Engineering Practice	3	25	75	100	50
CEC670	Project Work	3	25	75	100	50
Total					700	

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SCHEME OF EXAMINATION
AUTONOMOUS

Autonomous Examinations in all subjects of all semesters under the scheme of examination will be conducted at the end of each semester.

The sessional in all the subjects will be awarded on the basis of continuous internal assessment made during the semester concerned. For each subject 25 marks are allotted for internal assessments and 75 marks are allotted for Autonomous Examination.

Continuous Internal Evaluation

Attendance		
1) 96% - 100% - 5 Marks	3) 88% - 91% - 3 Marks	5) 80% - 83% - 1 Mark
2) 92% - 95% - 4 Marks	4) 84% - 87% - 2 Marks	

Theory	Marks	Practical	Marks
1. Attendance	5	Attendance	5
2. Test	10	Procedure / Observation / Tabulation and other related Work	5
3. Assignment	5	Tests	10
4. Seminar	5	Student Centred Learning (SCL) work sheet	5
TOTAL	25	TOTAL	25

GENERAL ENGINEERING- 'D' SCHEME

I SEMESTER

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
D101	Communicative English - I	3	25	75	100	40
D102	Engineering Mathematics - I	3	25	75	100	40
D103	Engineering Physics - I	3	25	75	100	40
D104	Engineering Chemistry - I	3	25	75	100	40
D105	Engineering Graphics -I	3	25	75	100	40
D106	Engineering Physics - I Practical	3	25	75	100	50
D107	Engineering Chemistry - I Practical	3	25	75	100	50
D001	Communication Skill Practical - CT,ECE EEE	3	25	75	100	50
D002	Computer Application Practical - ARCH,CIVIL,MECH	3	25	75	100	50
Total						800

II SEMESTER

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
D201	Communicative English - II	3	25	75	100	40
D202	Engineering Mathematics - II	3	25	75	100	40
D203	Engineering Physics - II	3	25	75	100	40
D204	Engineering Chemistry - II	3	25	75	100	40
D205	Engineering Graphics - II	3	25	75	100	40
D206	Engineering Physics - II Practical	3	25	75	100	50
D207	Engineering Chemistry - II Practical	3	25	75	100	50
D208	Basic of Industries and Workshop Practical	3	25	75	100	50
D001	Communication Skill Practical - ARCH, CIVIL, MECH	3	25	75	100	50
D002	Computer Application Practical - CT, ECE, EEE	3	25	75	100	50
Total						900

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

19

DEPARTMENT OF ARCHITECTURAL ASSISTANTSHIP(SW)

VISION

Excellence in providing architectural education and infuse a motivational spirit in students for innovative designs, creations and entrepreneurship.

MISSION

- M1:** To educate and train students in architecture with updated curriculum and prepare them for successful employment in industry or self-enterprise by providing best teaching and learning practice.
- M2:** To provide a conducive, creative and enjoyable ambience to transform students with high ethical values, professional quality and leadership skills to face any real time problem.
- M3:** To develop the technical skills of the students by providing effective training in computer applications in architectural drafting and designs and practical training in architect's firm.
- M4:** To inculcate lifelong learning skills to face challenges with innovations.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

- PEO1:** Our Diploma graduate will have the ability to apply technical knowledge of the theories and practices in the field of Architecture.
- PEO2:** Our Diploma graduates will be able to apply real practical Knowledge and manage the construction sites as supervisor and to become an entrepreneur in architectural field or pursue higher education.
- PEO3:** Our Diploma graduates will be able to apply strong interpersonal ability, communication skills, leadership qualities to express creative and independent ideas with high regard to professionalism and ethical behavior.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

- PSO1:** Understand elements of Architecture, basics of interdisciplinary courses and apply basic principles in Architecture field.
- PSO2:** Understand and apply the principles of building materials, structural design, mechanics of structures, surveying, environmental engineering, building services, estimating & costing, construction techniques and management.
- PSO3:** Create architectural plan, drafting, renderings, and designs and apply in computer aided designs to develop 2D and 3D drawings and models.

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DEPARTMENT OF CIVIL ENGINEERING

VISION

Produce competent and socially aware diploma Civil Engineers, by providing quality education and training to meet the challenges for sustainable environment.

MISSION

- M1:** To provide sound technical knowledge and skills with updated curriculum and infrastructural facilities.
- M2:** To provide an ambience for effective teaching learning practices
- M3:** To provide soft skills especially of rural students through co-curricular and extra-curricular activities.
- M4:** To facilitate the students to play leadership roles for the betterment of the society in a sustainable manner.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

- PEO1:** Our Diploma graduates will have the ability to practice civil engineering in a responsible, professional and ethical manner or take up higher education and pursue productive careers in private and government organizations/entrepreneurship.
- PEO2:** Our Diploma graduates will be able to exhibit professionalism, ethical attitude, communication, teamwork, social responsibility and adopt current trends in technology.
- PEO3:** Our Diploma graduates will be able to engage in lifelong learning and adapt to changing professional and societal needs.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

- PSO1:** Understand the fundamental, mathematical, scientific and engineering concepts to have a significant and positive long term impact on the field of civil engineering and provide sustainable solutions to the civil engineering problems.
- PSO2:** Apply specific program principles to analysis, design, laboratory investigations and construction aspects of civil engineering infrastructure.
- PSO3:** Ability to analyse and design using codes of practice and software packages.

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DIPLOMA IN COMPUTER ENGINEERING

III SEMESTER - 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
CTD310	Basics of Electrical and Electronics Engineering	3	25	75	100	40
CTD320	Operating Systems	3	25	75	100	40
CTD330	C Programming and Data structures	3	25	75	100	40
CTD340	Electrical and Electronics Engineering Practical	3	25	75	100	50
CTD350	Linux Practical	3	25	75	100	50
CTD360	C Programming and Data Structures Practical	3	25	75	100	50
CTD370	E Publishing Practical	3	25	75	100	50
Total					700	

IV SEMESTER - 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
CTD410	Computer Architecture	3	25	75	100	40
CTD420	Web design and Programming	3	25	75	100	40
CTD430	Object Oriented Programming with Java	3	25	75	100	40
CTD440	RDBMS	3	25	75	100	40
CTD450	Web design and Programming Practical	3	25	75	100	50
CTD460	Java Programming Practical	3	25	75	100	50
CTD470	RDBMS Practical	3	25	75	100	50
Total					700	

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

V SEMESTER - 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
CTC510	Web Programming	3	25	75	100	40
CTC520	Relational Database and Management Systems	3	25	75	100	40
CTC530	Component Based Technology	3	25	75	100	40
CTC542	Elective - I : Software Engineering	3	25	75	100	50
CTC550	Web Programming Practical	3	25	75	100	50
CTC560	Relational Database and Management Systems Practical	3	25	75	100	50
CTC570	Component Based Technology Practical	3	25	75	100	50
Total					700	

VI SEMESTER - 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
CTC610	Computer Hardware and Servicing	3	25	75	100	40
CTC620	Mobile Computing	3	25	75	100	40
CTC631	Elective - II : Multimedia Systems	3	25	75	100	40
CTC640	Computer Servicing and Networking Practical	3	25	75	100	50
CTC650	Mobile Computing Practical	3	25	75	100	50
CTC661	Elective - II : Multimedia Systems Practical	3	25	75	100	50
CTC670	Project Work	3	25	75	100	50
Total					700	

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DIPLOMA IN ARCHITECTURAL ASSISTANTSHIP(SW)

III SEMESTER - 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
AAD310	Building Materials	3	25	75	100	40
AAD320	Survey Theory	3	25	75	100	40
AAD330	Theory of Architecture	3	25	75	100	40
AAD340	History of Architecture - I	3	25	75	100	40
AAD350	Building Services	3	25	75	100	40
AAD360	Building Construction and Detailing - I	3	25	75	100	50
AAD370	Architectural Drawing - I	3	25	75	100	50
AAD380	Basic Design	3	25	75	100	50
AAD390	Computer Application in Architecture -I	3	25	75	100	50
Total					900	

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

IV SEMESTER - 'D' SCHEME

Architect's Office & Studio Practice - I (November to April - Practical Training - 100 marks)

V SEMESTER - 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
AAC510	Mechanics of Structures	3	25	75	100	40
AAC520	Building Services - II	3	25	75	100	40
AAC530	Environmental Engineering	3	25	75	100	40
AAC540	History of Architecture - II	3	25	75	100	40
AAC550	Building Construction and Detailing - II	3	25	75	100	50
AAC560	Architectural Design Studio - I	3	25	75	100	50
AAC570	Computer Applications in Architecture - II	3	25	75	100	50
AAC580	Computer Applications Practical	3	25	75	100	50
AAC590	Life and Employability Skills Practical	3	25	75	100	50
Total					900	

VI SEMESTER - 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
AAC610	Structural Design	3	25	75	100	40
AAC620	Estimating and Costing	3	25	75	100	40
AAC630	Elements of Interior Design	3	25	75	100	40
AAC640	Professional Practice and Management	3	25	75	100	40
AAC651	Elective 1 - Landscape Architecture	3	25	75	100	40
AAC652	Elective 2 - Town Planning	3	25	75	100	40
AAC653	Elective 3 - Climatology	3	25	75	100	40
AAC660	Structural Detailing & Drawing	3	25	75	100	50
AAC670	Architectural Model Making	3	25	75	100	50
AAC680	Architectural Drawing -II	3	25	75	100	50
AAC690	Architectural Design Studio - II	3	25	75	100	50
Total					900	

VII SEMESTER - 'C' SCHEME

MAY to OCTOBER - Practical Training

Course Code	Course	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
AAC710	Architect's Office & Studio Practice - II	25	75	100	50
AAC720	Project Work & Viva Voce	25	75	100	50
Total				200	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VISION

Create excellent diploma engineers capable of facing the contemporary and future challenges in the field of Electronics and Communication Engineering through students centred teaching learning practices with social responsibility.

MISSION

- M1:** To impart quality education and training with competitive curriculum and prepare the students to excel in professional career.
- M2:** To provide a creative environment and equip the students with technical skills and knowledge through well structured teaching - learning process and to achieve academic excellence.
- M3:** To strengthen the soft skills, especially of rural students through co-curricular and extracurricular activities.
- M4:** To create awareness and thirst for lifelong learning through interactions with outside world regarding contemporary issues, technological trends and entrepreneurship

PROGRAM EDUCATIONAL OBJECTIVES (PEOs)

- PEO1:** Our Diploma graduates will have the ability to work in industry, institute and as an entrepreneur in Electronics and Communication Engineering field, pursue higher education and develop independent and lifelong learning skills for continuous professional development.
- PEO2:** Our Diploma graduates will be able to demonstrate technical competence in their chosen field of employment by identifying, analysing and providing engineering solutions using current techniques and tools.
- PEO3:** Our Diploma graduates will be able to communicate effectively and practice professional ethics and social responsibility in their career.

PROGRAM SPECIFIC OUTCOMES (PSOs)

- PSO1:** Understand the fundamental concepts and techniques of Electronics and communication Engineering to design and develop the Electronics, Digital, Microcontroller and communication systems.
- PSO2:** Apply the technical knowledge and skills in VLSI design, embedded systems and advanced communication systems using appropriate tools.
- PSO3:** Analyze and develop relevant solutions using domain knowledge with respect to design and analysis using hardware and software tools.

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DEPARTMENT OF COMPUTER ENGINEERING

VISION

Develop highly competent diploma Computer Engineers to manage the global challenges with latest technologies to suit the need of the industry and society.

MISSION

- M1:** To provide quality education and training with updated curriculum.
- M2:** To create innovative teaching learning environment with motivation for self learning for problem solving through ICT infrastructure.
- M3:** To strengthens soft skills of students especially of rural students through co-curricular and extracurricular activities.
- M4:** To mould the students as professional diploma engineers with moral, ethical and social values and encourage them to become entrepreneurs, also encourage them for lifelong learning.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

- PEO1:** Our Diploma graduates will have the ability to apply knowledge of computer engineering to pursue variety of career / higher education.
- PEO2:** Our Diploma graduates will be able to design solutions that are technically sound, economically viable by following the ethical values.
- PEO3:** Our Diploma graduates will be effective to work in new technologies by constantly upgrading their skills and attitude towards lifelong learning.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

- PSO1:** Analyze and develop essential proficiency skills in the areas related to engineering science, communicating the earned knowledge, algorithms and analysis, system software and networking and to apply the knowledge based skill to solve real time problems.
- PSO2:** Apply programming skills for the software development using modern computer languages, tools and platforms.
- PSO3:** Utilize the knowledge in the computer hardware, network, multimedia and product development.

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DIPLOMA IN MODERN OFFICE PRACTICE - 'D' SCHEME

IV SEMESTER- 'D' SCHEME

Course Code	Course	Hrs	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
MOPD401	Values and Ethics	3	25	75	100	40
MOPD402	Partnership Accounting	3	25	75	100	40
MOPD403	Cost Accounting	3	25	75	100	40
MOPD404	Typewriting –English Junior –Paper – II (GTE)	45min	25	75	100	45
MOPD405	Elective: Shorthand English Junior–Speed(60-WPM)	45min Dic. 7min Trns. 1Hr.	25	75	100	45
MOPD406	Elective : Business Law	3	25	75	100	40
MOPD407	Computerized Accounting – Lab-I	3	25	75	100	50
MOPD408	RDBMS Lab	3	25	75	100	50
Total					700	

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

V SEMESTER- 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
MOPC501	Business Law	3	25	75	100	40
MOPC502	Corporate Accounting	3	25	75	100	40
MOPC503	Management Accounting	3	25	75	100	40
MOPC504	Typewriting English (GTE) Senior - Paper I	10min	25	75	100	45
MOPC505	Elective : Auditing	3	25	75	100	40
MOPC506	Accounting Package & Commercial Practice - Lab	3	25	75	100	50
MOPC507	Life and Employability Skill - Practical	3	25	75	100	50
Total					700	

VI SEMESTER- 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
MOPC601	Business Communication	3	25	75	100	40
MOPC602	Business Accounting	3	25	75	100	40
MOPC603	Income Tax (Law & Practice)	3	25	75	100	40
MOPC604	Environmental Science	3	25	75	100	40
MOPC605	Typewriting - English (GTE) Senior Paper II	1 hr.	25	75	100	45
MOPC606	Office Machineries and Equipments – Lab	3	25	75	100	50
MOPC607	Project Work	3	25	75	100	50
Total					700	

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ELECTRONICS AND COMMUNICATION ENGINEERING

III SEMESTER- 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
ECD310	Electronic Devices and Circuits	3	25	75	100	40
ECD320	Electrical Circuits and Instrumentation	3	25	75	100	40
ECD330	Programming in 'C'	3	25	75	100	40
ECD340	Electronic Devices and Circuits Practical	3	25	75	100	50
ECD350	Electrical Circuits and Instrumentation Practical	3	25	75	100	50
ECD360	Programming in 'C' Practical	3	25	75	100	50
ECD370	Simulation Practical	3	25	75	100	50
Total					700	

IV SEMESTER- 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
ECD410	Industrial Electronics	3	25	75	100	40
ECD420	Communication Engineering	3	25	75	100	40
ECD430	Analog and Digital Electronics	3	25	75	100	40
ECD440	E-Vehicle Technology & Policy	3	25	75	100	40
ECD450	Industrial Electronics Practical	3	25	75	100	50
ECD460	Communication Engineering Practical	3	25	75	100	50
ECD470	Analog and Digital Electronics Practical	3	25	75	100	50
Total					700	

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

V SEMESTER- 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
ECC510	Advanced Communication Systems	3	25	75	100	40
ECC520	Microcontroller	3	25	75	100	40
ECC530	Very Large Scale Integration	3	25	75	100	40
ECC541	Elective - I : Digital Communication	3	25	75	100	40
ECC550	Advanced Communication Systems Practical	3	25	75	100	50
ECC560	Microcontroller Practical	3	25	75	100	50
ECC570	Very Large Scale Integration Practical	3	25	75	100	50
Total					700	

VI SEMESTER- 'C' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.	Max. Mks.	Min. Mks.
ECC610	Embedded Systems	3	25	75	100	40
ECC620	Computer Hardware Servicing and Networking	3	25	75	100	40
ECC631	Elective - II : Mobile Communication	3	25	75	100	40
ECC640	Embedded Systems Practical	3	25	75	100	50
ECC650	Computer Hardware Servicing and Networking Practical	3	25	75	100	50
ECC660	Advanced Microcontroller and Simulation Practical	3	25	75	100	50
ECC670	Project Work	3	25	75	100	50
Total					700	

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DEPARTMENT OF MODERN OFFICE PRACTICE

VISION

Envisions to provide excellent and value based commerce education.

MISSION

- M1:** To impart commerce education and training through constant updated curriculum.
- M2:** To provide an effective ambience for Teaching Learning Practice.
- M3:** To strengthen soft skills of rural bound students through Co-curricular and extra curricular activities.
- M4:** To provide for holistic and value based development of students by inculcating the habit of lifelong learning.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

- PEO1:** Our Diploma graduates will have the ability to create the students with required levels of competence for employment, self-employment and also for higher education in Commerce and Business Studies.
- PEO2:** Our Diploma graduates will be able to analyze and identify customer requirements in multidisciplinary domains.
- PEO3:** Our Diploma graduates will be able to involve actively in enterprises and services at all levels by gaining knowledge and skills.

PROGRAMME SPECIFIC OUTCOME (PSOs)

- PSO1:** Understand the basic elements of Commerce , Economics, Banking, Marketing and Accounting Aspects.
- PSO2:** Develop the professional skill of Typewriting and Computer Applications.
- PSO3:** Empowering students with all knowledge and guidance that they need to become management professional.

DIPLOMA IN MODERN OFFICE PRACTICE

I SEMESTER- 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
MOPD101	Communicative English - I	3	25	75	100	40
MOPD102	Elements of Commerce	3	25	75	100	40
MOPD103	Principles of Accountancy	3	25	75	100	40
MOPD104	Principles of Economics	3	25	75	100	40
MOPD105	Basics of Computer	3	25	75	100	40
MOPD106	Typewriting English - Level -1	30 Min	25	75	100	45
MOPD107	Office Automation Lab-I	3	25	75	100	50
Total					700	

II SEMESTER- 'D' SCHEME

Course Code	Course	Hrs	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
MOPD201	Communicative English - II	3	25	75	100	40
MOPD202	Business Organisation	3	25	75	100	40
MOPD203	Financial Accounting	3	25	75	100	40
MOPD204	Typewriting - English - (GTE) Pre-Junior	10 Min	25	75	100	45
MOPD205	Typewriting - Tamil - (GTE) Pre-Junior	10 Min	25	75	100	45
MOPD206	Office Automation Lab-II	3	25	75	100	50
MOPD207	Communication Skill Practical	3	25	75	100	50
MOPD208	Elective : Banking	3	25	75	100	40
MOPD209	Elective : Elements of Shorthand English – Theory I	3	25	75	100	40
Total					900	

III SEMESTER - 'D' SCHEME

Course Code	Course	Hrs.	Int. Mks.	Ext. Mks.*	Max. Mks.	Min. Mks.
MOPD301	English	3	25	75	100	40
MOPD302	Advanced Financial Accounting	3	25	75	100	40
MOPD303	Business Statistics	3	25	75	100	40
MOPD304	Typewriting – English junior – Paper – I (GTE)	10min	25	75	100	45
MOPD305	Elements of Shorthand English Theory-II	2 hrs	25	75	100	45
MOPD306	Marketing	3	25	75	100	40
MOPD307	Data Analytical –Lab	3	25	75	100	50
MOPD308	Desktop Publishing - Lab	3	25	75	100	50
Total					700	

* Examination will be conducted for 100 marks and it will be reduced to 75 marks.

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR VALLAM – 613 403 – THANJAVUR

ACADEMIC CALENDAR –TEACHING LEARNING PROCESS
ODD SEMESTER-2021-22

Date	No. of WD	Day	Events
09.08.21 Week 1	1	Mon Day 1	<input type="checkbox"/> College reopens for staff and students <input type="checkbox"/> Issue of books to the students <input type="checkbox"/> Display the time table in department Notice board /Class room <input type="checkbox"/> Submission of tentative schedule of Programmes
10.08.21	2	Tue Day-2	<input type="checkbox"/> Submission of seminar plan by all faculty members
11.08.21	3	Wed Day-3	<input type="checkbox"/> Submission of Assignment I, II, & III plan by all faculty Members <input type="checkbox"/> Submission of Assignment III questions by all faculty members
12.08.21	4	Thu Day-4	
13.08.21	5	Fri Day-5	
14.08.21		Sat	HOLIDAY
15.08.21		Sun	HOLIDAY (INDEPENDENCE DAY)
16.08.21 WEEK 2	6	Mon Day 1	
17.08.21	7	Tue Day-2	
18.08.21	8	Wed Day-3	
19.08.21	9	Thu Day-4	
20.08.21		Fri	HOLIDAY (MOHARAM)
21.08.21		Sat	HOLIDAY
22.08.21		Sun	HOLIDAY
23.08.21	10	Mon Day 5	
24.08.21 Week 3	11	Tue Day-1	
25.08.21	12	Wed Day-2	
26.08.21	13	Thu Day-3	
27.08.21	14	Fri Day-4	
28.08.21	15	Sat Day 5	

29.08.21		Sun	HOLIDAY
30.08.21		Mon	HOLIDAY (KRISHNA JAYANTI)
31.08.21		Tue	
Week 4	16	Day-1	
01.09.21	17	Wed	
		Day-2	
02.09.21	18	Thu	
		Day-3	
03.09.21	19	Fri	
		Day-4	
04.09.21	20	Sat	
		Day-5	
05.09.21		Sun	HOLIDAY
06.09.21	21	Mon	
Week -5		Day-1	
	22	Tue	
07.09.21		Day-2	
	23	Wed	
08.09.21		Day-3	
	24	Thu	
09.09.21		Day-4	
		Fri	HOLIDAY (VINAYAKAR CHATHURTHI)
10.09.21	25	Sat	
		Day-5	
12.09.21		Sun	HOLIDAY
13.09.21	26	Mon	
Week -6		Day-1	
	27	Tue	
14.09.21		Day-2	
	28	Wed	
15.09.21		Day-3	
	29	Thu	
16.09.21		Day-4	
	30	Fri	
17.09.21		Day-5	
	31	Sat	
18.09.21		Day-1	
Week 7			
19.09.21		Sun	HOLIDAY
20.09.21	32	Mon	□ Last date for submission of Assignment –I
		Day 2	
	33	Tue	
21.09.21		Day-3	
	34	Wed	
22.09.21		Day-4	
	35	Thu	
23.09.21		Day-5	

24.09.21 Week 8	36	Fri Day-1	
25.09.21	37	Sat Day-2	
26.09.21		Sun	HOLIDAY
27.09.21	38	Mon Day-3	
28.09.21	39	Tue Day-4	
29.09.21	40	Wed Day-5	
30.09.21 Week -9	41	Thu Day-1	
01.10.21	42	Fri Day-2	
02.10.21		Sat	HOLIDAY (GANDHI JAYANTHI)
03.10.21		Sun	HOLIDAY
04.10.21	43	Mon Day-3	
05.10.21	44	Tue Day-4	
06.10.21	45	Wed Day-5	<input type="checkbox"/> CONTINUOUS ASSESSMENT TEST -I
07.10.21 Week-10	46	Thu Day-1	<input type="checkbox"/> CONTINUOUS ASSESSMENT TEST -I
08.10.21	47	Fri Day-2	<input type="checkbox"/> CONTINUOUS ASSESSMENT TEST -I
09.10.21	48	Sat Day-3	<input type="checkbox"/> CONTINUOUS ASSESSMENT TEST -I
10.10.21		Sun	HOLIDAY
11.10.21	49	Mon Day 4	<input type="checkbox"/> CONTINUOUS ASSESSMENT TEST -I
12.10.21	50	Tue Day-5	<input type="checkbox"/> CONTINUOUS ASSESSMENT TEST -I
13.10.21 Week-11	51	Wed Day-1	<input type="checkbox"/> CONTINUOUS ASSESSMENT TEST -I
14.10.21		Thu	HOLIDAY (SARASWATHI POOJA)
15.10.21		Fri	HOLIDAY (VIJAYADHASAMI)
16.10.21	52	Sat Day-2	HOLIDAY
17.10.21		Sun	HOLIDAY
18.10.21	53	Mon Day-3	<input type="checkbox"/> Last day for Assignment - II submission by all students <input type="checkbox"/> Last day for closing counseling records of student by the Counselor <input type="checkbox"/> CONTINUOUS ASSESSMENT TEST -I

19.10.21		Tue	HOLIDAY (MILADI NABI)
20.10.21	54	Wed Day-4	☐ CONTINUOUS ASSESSMENT TEST -I / PRACTICAL
21.10.21	55	Thu Day-5	☐ CONTINUOUS ASSESSMENT TEST -I / PRACTICAL
22.10.21	56	Fri Day-1	☐ CONTINUOUS ASSESSMENT TEST -I / PRACTICAL
Week-12			
23.10.21	57	Sat Day-2	☐ CONTINUOUS ASSESSMENT TEST -I / PRACTICAL
24.10.21		Sun	HOLIDAY
25.10.21	58	Mon Day-3	☐ CONTINUOUS ASSESSMENT TEST -I / PRACTICAL
26.10.21	59	Tue Day-4	☐ CONTINUOUS ASSESSMENT TEST -I / PRACTICAL
27.10.21	60	Wed Day-5	☐ CONTINUOUS ASSESSMENT TEST -I / PRACTICAL
28.10.21	61	Thu Day-1	☐ CONTINUOUS ASSESSMENT TEST -I / PRACTICAL
Week-13			
29.10.21	62	Fri Day-2	
30.10.21	63	Sat Day-3	
31.10.21		Sun	HOLIDAY
01.11.21	64	Mon Day 4	
02.11.21	65	Tue Day-5	
03.11.21	66	Wed Day-1	
Week -14			
04.11.21		Thu	HOLIDAY (DEEPAVALI)
05.11.21		Fri	HOLIDAY
06.11.21		Sat	HOLIDAY
07.11.21		Sun	HOLIDAY
08.11.21		Mon	HOLIDAY
09.11.21	67	Tue Day-2	☐ CONTINUOUS ASSESSMENT TEST -II/PRACTICAL
10.11.21		Wed	HOLIDAY
11.11.21		Thu	HOLIDAY
12.11.21	68	Fri Day-3	
13.11.21		Sat	HOLIDAY (SATHAYA VIZHA)
14.11.21		Sun	HOLIDAY
15.11.21	69	Mon Day-4	
16.11.21	70	Tue Day-5	

17.11.21 Week -15	71	Wed Day-1	□ CONTINUOUS ASSESSMENT TEST –II/PRACTICAL
18.11.21		Thu	HOLIDAY
19.11.21	72	Fri Day- 2	CONTINUOUS ASSESSMENT TEST –II/PRACTICAL
20.11.21	73	Sat Day-3	CONTINUOUS ASSESSMENT TEST –II/PRACTICAL
21.11.21		Sun	HOLIDAY
22.11.21	74	Mon Day-4	
23.11.21	75	Tue Day-5	
24.11.21 Week -16	76	Wed Day-1	
25.11.21	77	Thu Day-2	
26.11.21		Fri	HOLIDAY
27.11.21		Sat	HOLIDAY
28.11.21		Sun	HOLIDAY
29.11.21		Mon	HOLIDAY
30.11.21	78	Tue Day-3	
01.12.21	79	Wed Day-4	
02.12.21	80	Thu Day-5	
03.12.21 Week -17	81	Fri Day-1	
04.12.21		Sat	HOLIDAY
05.12.21		Sun	HOLIDAY
06.12.21	82	Mon Day-2	
07.12.21	83	Tue Day-3	
08.12.21	84	Wed Day-4	
09.12.21	85	Thu Day-5	
10.12.21 Week -18	86	Fri Day-1	
11.12.21	87	Sat Day-2	
12.12.21		Sun	HOLIDAY
13.12.21	88	Mon Day-3	CONTINUOUS ASSESSMENT TEST –III

14.12.21	89	Tue Day-4	CONTINUOUS ASSESSMENT TEST -III
15.12.21	90	Wed Day-5	CONTINUOUS ASSESSMENT TEST -III
16.12.21 Week -19	91	Thu Day-1	CONTINUOUS ASSESSMENT TEST -III
17.12.21	92	Fri Day-2	
18.12.21	93	Sat Day-3	
19.12.21		Sun	HOLIDAY
20.12.21	94	Mon Day-4	Assignment-III (Online test start)
21.12.21	95	Tue Day-5	
22.12.21 Week -20	96	Wed Day-1	
23.12.21	97	Thu Day-2	
24.12.21	98	Fri Day-3	Assignment-III (Online test end)
25.12.21		Sat	HOLIDAY
26.12.21		Sun	HOLIDAY
27.12.21	99	Mon Day-4	MODEL EXAM
28.12.21	100	Tue Day-5	MODEL EXAM
29.12.21 Week -21	101	Wed Day-1	MODEL EXAM
30.12.21	102	Thu Day-2	MODEL EXAM
31.12.21	103	Fri Day-3	
01.1.22		Sat	HOLIDAY (NEW YEAR)
02.1.22		Sun	HOLIDAY
03.1.22	104	Mon Day-4	
04.1.22	105	Tue Day-5	

05.1.22 Week -22	106	Wed Day-1	
06.1.22	107	Thu Day-2	
07.1.22	108	Fri Day-3	
08.1.22	109	Sat Day-4	

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PERIYAR CENTENARY POLYTECHNIC COLLEGE

PERIYAR NAGAR VALLAM – 613 403 – THANJAVUR

ACADEMIC CALENDAR –TEACHING LEARNING PROCESS

EVEN SEMESTER-2021-22

Date	No. of WD	Day	Events
14.03.22 WEEK 1	1	Mon Day 1	<ul style="list-style-type: none"> ➤ College reopens for staff and students ➤ Issue of books to the students ➤ Display the time table in department Notice board /Class room ➤ Submission of tentative schedule of Programmes ➤ Submission of seminar plan by all faculty members
15.03.22	2	Tue Day-2	
16.03.22	3	Wed Day-3	<ul style="list-style-type: none"> ➤ Submission of Assignment I, II, & III plan by all faculty Members Submission of Assignment III questions by all faculty members
17.03.22	4	Thu Day-4	
18.03.22	5	Fri Day-5	
19.03.22 WEEK 2	6	Sat Day-1	
20.03.22		Sun	
21.03.22	7	Mon Day-2	
22.03.22	8	Tue Day-3	
23.03.22	9	Wed Day-4	
24.03.22	10	Thu Day-5	
25.03.22 WEEK 3	11	Fri Day-1	
26.03.22	12	Sat Day-2	
27.03.22		Sun	HOLIDAY
28.03.22	13	Mon Day 3	
29.03.22	14	Tue Day-4	
30.03.22	15	Wed Day-5	

31.03.22 WEEK 4	16	Thu Day-1	
01.04.22	17	Fri Day-2	
02.04.22		sat	TELUGU NEW YEAR- HOLIDAY
03.04.22		Sun	HOLIDAY
04.04.22	18	Mon Day-3	
05.04.22	19	Tue Day-4	➤ Last date for submission of question paper to the HOD for CAT-I Examination
06.04.22	20	Wed Day-5	
07.04.22 WEEK 5	21	Thu Day-1	➤ Last date for submission of Assignment –I
08.04.22	22	Fri Day-2	CONTINUOUS ASSESSMENT TEST-I (Unit I&II)
09.04.22	23	Sat Day-3	CONTINUOUS ASSESSMENT TEST-I (Unit I&II)
10.04.22		Sun	HOLIDAY
11.04.22	24	Mon Day-4	CONTINUOUS ASSESSMENT TEST-I (Unit I&II)
12.04.22	25	Tue Day-5	CONTINUOUS ASSESSMENT TEST-I (Unit I&II)
13.04.22 WEEK 6	26	Wed Day-1	
14.04.22		Thu	Tamil New Year Day/ Dr.B.R.Ambedkar Birthday/ Mahaveer Jayanthi - HOLIDAY
15.04.22		Fri	Good Friday - HOLIDAY
16.04.22	27	Sat Day-2	➤ Last date to send the progress report to the parents
17.04.22		Sun	HOLIDAY
18.04.22	28	Mon Day-3	
19.04.22	29	Tue Day-4	
20.04.22	30	Wed Day-5	
21.04.22 WEEK 7	31	Thu Day-1	
22.04.22	32	Fri Day-2	

16.05.22 WEEK 11	51	Mon Day 1	
17.05.22	52	Tue Day-2	
18.05.22	53	Wed Day-3	
19.05.22	54	Thu Day-4	
20.05.22	55	Fri Day-5	
21.05.22 WEEK 12	56	Sat Day-1	
22.05.22		Sun	HOLIDAY
23.05.22	57	Mon Day-2	➤ Last date for submission of question paper to the HOD for model examination (II & III year) and CAT-III (II Year) Examination
24.05.22	58	Tue Day-3	➤ Last date for submission of question paper to the HOD CAT-III (II Year) Examination
25.05.22	59	Wed Day-4	Assignment –III (Online test-III Year)
26.05.22	60	Thu Day-5	Assignment –III (Online test- II Year)
27.05.22 WEEK 13	61	Fri Day-1	
28.05.22	62	Sat Day-2	➤ CONTINUOUS ASSESSMENT TEST-III (Unit V) MODEL EXAMINATION III YEAR
29.05.22		Sun	HOLIDAY
30.05.22	63	Mon Day-3	➤ CONTINUOUS ASSESSMENT TEST-III (Unit V) MODEL EXAMINATION III YEAR
31.05.22	64	Tue Day-4	➤ CONTINUOUS ASSESSMENT TEST-III (Unit V) MODEL EXAMINATION III YEAR
01.06.22	65	Wed Day-5	➤ CONTINUOUS ASSESSMENT TEST-III (Unit V) MODEL EXAMINATION III YEAR Last working day III year
02.06.22	66	Thu Day-1	
03.06.22	67	Fri Day-2	MODEL EXAMINATION II YEAR
04.06.22	68	Sat Day-3	MODEL EXAMINATION II YEAR
05.06.22		Sun	HOLIDAY
06.06.22	69	Mon Day-4	MODEL EXAMINATION II YEAR

07.06.22	70	Tue Day-5	MODEL EXAMINATION II YEAR
08.06.22	71	Wed Day-1	Last working day II year

Reviewed by


VICE-PRINCIPAL

Approved by


PRINCIPAL

ANNEXURE-10-ACADEMIC TIME TABLE

BAT 2019-22

PERIYAR CENTENARY POLYTECHNIC COLLEGE
 PERIYAR NAGAR - VALLAM - 613 403, THANJAVUR
DEPARTMENT OF ARCHITECTURAL ASSISTANTSHIP (SW)
TIME TABLE V SEMESTER

With effect from: ~~09.08.2021~~ **09.08.2021**

DAY	09.15 -10.15 I	10.15 -11.15 II	11.30 -12.30 III	12.30 -1.30 IV	2.00 -3.00 V	3.00 -4.00 VI	4.00 -5.00 VII
DAY 1	MS (KBV)		LESP (RA)		CAP (CS)	ADS-1 (TPS)	
DAY 2	HOA-II (TPS)		EE (CS)	BS-II (TPS)	CAA-II (CS)		
DAY 3	MS (KBV)		LESP (RA)		BCD-II (Dr.RM/MTS)		
DAY 4	HOA-II (TPS)		EE (CS)		ADS-1 (TPS)	SEMINAR (MTS)	
DAY 5	MS (KBV)	EE (CS)	BS-II (TPS)		CAP (CS)	LIBRARY (MTS)	

BREAK : 11.15 _ 11.30

LUNCH BREAK : 1.30 _ 2.00

Course Name	Hrs per week	Staff
Mechanics of Structures	4	Mr.K.B.Velliyangiri
Building Services- II	3	Ms.D.Thiripurasundari
Environmental Engineering	4	Ms.C.Sownderya
History of Architecture-II	4	Ms.D.Thiripurasundari
Building Construction and Detailing - II	3	Dr. R.Malliga & Ms.M.Tamilselvi
Architectural Design Studio -I	4	Ms.D.Thiripurasundari
Computer Application in Architecture-II	3	Ms.C.Sownderya
Computer Application Practical	3	Ms.C.Sownderya
Life and Employability Skills	4	Mr.R.Ayyanathan

HEAD OF THE DEPARTMENT

:

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VICE - PRINCIPAL

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PRINCIPAL

PERIYAR CENTENARY POLYTECHNIC COLLEGE
 PERIYAR NAGAR - VALLAM - 613 403, THANJAVUR
DEPARTMENT OF ARCHITECTURAL ASSISTANTSHIP (SW)
TIME TABLE III SEMESTER

With effect from: **09.08.2021**


DAY	09.15	10.15	11.30	12.30	2.00	3.00	4.00
	10.15 I	11.15 II	12.30 III	1.30 IV	3.00 V	4.00 VI	5.00 VII
DAY 1	TOA (TPS)		CAA-I (CS)		BCD-I (Dr.RM/MTS)		
DAY 2	ST (KBV)		HOA-I (TPS)	BM (KBV)	BD (TPS)	PE (GS)	
DAY 3	TOA (TPS)		BS-I (CS)		AD-I (TV)		
DAY 4	ST (KBV)		BM (KBV)		CAA-I (CS)	LIBRARY (MTS)	
DAY 5	HOA-I (TPS)		BS-I (CS)		BD (TPS)		

BREAK : 11.15 _ 11.30

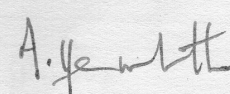
LUNCH BREAK : 1.30 _ 2.00

Course Name	Hrs per week	Staff
Building Materials	3	Mr.K.B.Velliyangiri
Survey Theory	4	Mr.K.B.Velliyangiri
Theory of Architecture	4	Ms.D.Thiripurasundari
History of Architecture-I	4	Ms.D.Thiripurasundari
Building Services - I	4	Ms.C.Sownderya
Building Construction & Detailing-I	3	Dr.R.Malliga & Ms.M.Tamilselvi
Basic Design	3	Ms.D.Thiripurasundari
Computer Application in Architecture-I	5	Ms.C.Sownderya
Architectural Drawing-I	3	Mr.T. Vignesh

HEAD OF THE DEPARTMENT

: 

VICE - PRINCIPAL

: 


PRINCIPAL

PERIYAR CENTENARY POLYTECHNIC COLLEGE
 PERIYAR NAGAR - VALLAM - 613 403, THANJAVUR
DEPARTMENT OF ARCHITECTURAL ASSISTANTSHIP (SW)
TIME TABLE VI SEMESTER
(MARCH 2022 - MAY 2022)

With effect from: **14.03.2022**

DAY	1 08.30 -09.30	2 09.30 -10.30	3 10.30 -11.30	4 11.40 -12.40	5 12.40 -01.40	6 02.10 -03.10	7 03.10 -04.10	8 04.20 -05.20	9 05.20 -06.20
DAY 1	SD (KBV)			EID (TPS)		PP (TPS)	SDD (Dr.RM/PD)		
DAY 2	SDD (Dr.RM/PD)	SD (KBV)		ADS-II (TPS)		EC (RD)	AD-II (TV)		
DAY 3	AD-II (TV)	PP (TPS)	EID (TPS)	EC (RD)		TP (RD)	AMM (MTS)		
DAY 4	AMM (MTS)	SD (KBV)		TP (RD)		EC (RD)	PP (TPS)	LIBR ARY	
DAY 5	ADS-II (TPS)			TP (RD)		EC (RD)	EID (TPS)	SEMI NAR	

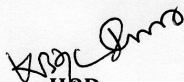
BREAK: 11.30_11.40

LUNCH BREAK: 01.40_02.10

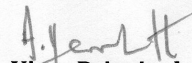
BREAK: 04.10_04.20

COURSE NAME	HOURS	STAFF NAME
Structural Design	7	Mr. K.B.Velliyangiri
Estimating and Costing	5	Ms. R.Deepika Rani
Elements of Interior Design	5	Ms. D.Thiripurasundari
Professional Practice and Management	4	Ms. D.Thiripurasundari
Town Planning	5	Ms. R.Deepika Rani
Structural Detailing & Drawing	4	Dr. R.Malliga/ Mr.P.Dinesh
Architectural model making	4	Ms. M.Tamilselvi
Architectural Drawing -II	4	Mr. T.Vignesh
Architectural Design Studio-II	5	Ms. D.Thiripurasundari

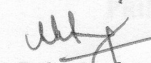
Prepared by


HOD

Reviewed by


Vice- Principal

Approved by


Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR-VALLAM - 613 403 - THANJAVUR

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE III YEAR - V SEMESTER

With effect from: 09.08.2021

DAY	09.15 - 10.15 I	10.15 - 11.15 II	11.30 - 12.30 III	12.30 - 01.30 IV	2.00 - 3.00 V	3.00- 4.00 VI	4.00 - 5.00 VII
DAY 1	EEPC (RN)	CED-II (PD)	LESP (RA)		SE (SK)	WRM (VN)	
DAY 2	CED-II (PD)		EEPC (RN)	CAD-II (VN)		SEM (RN)	
DAY 3	CED-II (PD)	CAD-II (VN)	LESP (RA)	SE (SK)	LIB		
DAY 4	CAD-II (CS)		SE (SK)	WRM (VN)	EEPC (RN)		
DAY 5	EEPC (RN)	CED-II (PD)	WRM (VN)	CPL (PD)			

Break: 11.15- 11.30

Lunch: 1.30 – 2.00

Course Name**Hrs per week****Staff**

Structural Engineering	6	Mr. S.Karthik
Environmental Engineering & Pollution Control	5	Mr.R.Natarajan
Water Resources Management	5	Mr. V.Nivas
Civil Engineering Drawing-II	5	Mr. P.Dhinesh
Construction Practice Lab	3	Mr. P. Dhinesh
CAD in Civil Engineering Drawing-II	2	Mr. V.Nivas
Life & Employability Skills Practical	4	Ms. C.Sowndharya
Library	1	Mr.R.Ayyanathann
Seminar	1	Mr. S.Karthik
		Mr.R.Natarajan

Prepared by

Reviewed by

Approved by


HOD


vice-Principal


Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR-VALLAM - 613 403 - THANJAVUR

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE II YEAR - III SEMESTER

With effect from: 09.08.2021

DAY	09.15 - 10.15 I	10.15 - 11.15 II	11.30 - 12.30 III	12.30 - 01.30 IV	2.00 - 3.00 V	3.00 - 4.00 VI	4.00 - 5.00 VII
DAY 1	MOS (VN)	BPD (RN)		SUR (VI)	CMCP (PD)		SUR (VI)
DAY 2	BPD (RN)	SUR (VI)	MOS (VN)		CMCP (PD)		MOS (VN)
DAY 3	SUR (VI)		PE (BS)		LIB	MOS (VN)	
DAY 4	SUR (VI)	CECAD-I (RD)	SP-I (VI)		MTL-I (SK)		
DAY 5	CMCP (PD)	BPD (RN)	SP-I (VI)		CECAD-I (RD)		

Break: 11.15- 11.30

Lunch: 1.30 – 2.00

Course Name	Hrs per week	Staff
Mechanics of solids	6	Mr. V.Nivaas
Construction Materials and Construction practice	5	Mr. P.Dhinesh
Surveying	6	Ms. V.Iniyamudhu Ms. E.Bharathi
Building Planning and Drawing	4	Mr. R.Natarajan
Material Testing Laboratory - I	3	Mr. S.Karthik
Surveying Practice - I	4	Ms. V.Iniyamudhu Ms. E.Bharathi
Civil Engineering CAD Practical – I	4	Ms.R.Deepika Rani/ Mr.V.Nivaas
Physical Education	2	Mr.B. Suresh Kumar
Library	1	Mr.S.Karthik

Prepared by

HOD

Reviewed by

vice-Principal

Approved by

Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE

PERIYAR NAGAR-VALLAM - 613 403 - THANJAVUR

DEPARTMENT OF CIVIL ENGINEERING

TIME TABLE II YEAR - IV SEMESTER

Revised from: 14.03.2022

Days	08.30 - 9.30 I	09.30 - 10.30 II	10.30 - 11.30 III	11.40 - 12.40 IV	12.40 - 01.40 V	2.10 - 3.10 VI	3.10 - 4.10 VII	4.20 - 5.20 VIII	5.20 - 6.20 IX
1	TE (PD)		HYD (SS)	HYD-LAB (SS)		PE (BS)		TOS (VN)	
2	HYD (SS)	CPL (PD)		HYD (SS)	TOS (VN)		LIB	TE (PD)	
3	TOS (VN)	HYD (SS)		TOS (VN)		CPL (PD)		HYD (SS)	
4	MTL-II (SS)			SUR.P- II (KM)	TOS (VN)	TE (PD)		HYD (SS)	
5	SUR-II PRAC (KM)			TE (PD)	HYD-LAB (SS)				TE (PD)

Break: 11.30 - 11.40

Lunch: 1.40 - 2.10

Course Name	Hrs per week	Staff
Theory of Structures	8	Mr. V.Nivaas
Hydraulics	8	Mr. S.Suryamoorthy
Transportation Engineering	7	Mr. P.Dhinesh
Hydraulics Laboratory	5	Mr. S.Suryamoorthy
Material Testing Laboratory - II	4	Mr. S. Suryamoorthy
Construction Practice Laboratory	5	Mr. P.Dhinesh
Surveying Practice -II	5	Mr..A.Kavimani
Physical Education	2	Mr.B. Suresh Kumar
Library	1	Mr.A.Kavimani

Prepared by

for V. N. Nivaas
HOD

Reviewed by

A. Hemil
vice - Principal

Approved by

V. N. Nivaas
Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR-VALLAM - 613 403 - THANJAVUR

DEPARTMENT OF CIVIL ENGINEERING
TIME TABLE III YEAR - VI SEMESTER

With effect from: 14.03.2022

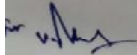
Days	08.30 - 9.30 I	09.30 - 10.30 II	10.30 - 11.30 III	11.40 - 12.40 IV	12.40 - 01.40 V	2.10 - 3.10 VI	3.10 - 4.10 VII	4.20 - 5.20 VIII	5.20 - 6.20 IX
1	CMMIS (KM)		EC-II (PD)	CAP (VN)		EC-II (PD)	PRJ (SK)		HYD (SK)
2	HYD (SK)		PRJ (SK)		TP (VN)	CMMIS (KM)		EC-II (PD)	TP (VN)
3	EC-II (PD)	HYD (SK)		EC-II (PD)		TP (VN)	HYD (SK)	LIB	CMMIS (KM)
4	SEM	CMMIS (KM)		TP (VN)		HYD LAB (SK)			
5	TP (VN)		EC-II (PD)	HYD (SK)		CAP (VN)			

Break: 11.30-11.40

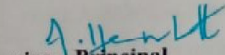
Lunch: 1.40 – 2.10

Course Name	Hrs per week	Staff
Construction Management with MIS	7	Mr.A.Kavimani
Hydraulics	8	Mr. S.Karthik
Town Planning	7	Mr. V.Nivaas
Estimating and Costing II	7	Mr. P.Dhinesh
Hydraulics Lab	4	Mr. S.Karthik
Computer Applications in	6	Mr. V.Nivaas
Civil Engineering Practice	4	Mr. S.Karthik
Project Work	1	Mr.A.Kavimani
Library	1	Mr.A.Kavimani
Seminar	1	Mr.A.Kavimani


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vice-Principal

Approved by


Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE

Periyar Nagar - Valiam - Thanjavur - 613 403

AUTONOMOUS INSTITUTION

DEPARTMENT OF COMPUTER ENGINEERING

TIME TABLE (2021 - 2022 ODD SEM)

III YEAR / V SEM

With Effect from: 07.10.2021

Day	I 9.15- 10.15	II 10.15- 11.15	III 11.30- 12.30	IV 12.30- 1.30	V 2.00- 3.00	VI 3.00- 4.00	VII 4.00- 5.00
Day 1	RDBMS (S.A)	WP (D.C)	SE (J.P)	WP (D.C)	CBT P (D.C)		
Day 2	WP (D.C)	RDBMS (S.A)	CBT (D.C)	SEM (P.K.S)	RDBMS (S.A)	WP (S.A)	CBT (D.C)
Day 3	SE (J.P)	CBT (D.C)	RDBMS (S.A)	CBT (D.C)	RDBMS P (S.A)		
Day 4	RDBMS P (S.A)		RDBMS (S.A)	SE (J.P)	CBT P (D.C)		
Day 5	WP P (S.A)		RDBMS (S.A)	SE (J.P)	LIB (S.A)	WP P (S.A)	

Break : 11.15- 11.30

Lunch : 1.30 - 2.00

Course Name	Hrs per week	Staff
Web Programming	4	Ms.D.Ceraila Devi
Relational Database and Management Systems	5	Ms.S.Abikayil Aarhi
Component based Technology	4	Ms.D.Ceraila Devi
Software Engineering	4	Ms.J.Premalatha
Web Programming Practical	4	Ms.S.Abikayil Aarhi
Relational Database and Management Systems Practical	6	Ms.S.Abikayil Aarhi
Component based Technology Practical	6	Ms.D.Ceraila Devi
Seminar & Library	2	Mr.P.K.Sachidanandam

Prepared by


HOD

Reviewed by


Vice-Principal

Approved by


Principal

BATCH: 2020 - 23

PERIYAR CENTENARY POLYTECHNIC COLLEGE

Periyar Nagar – Valiam – Thanjavur -613 403

AUTONOMOUS INSTITUTION

DEPARTMENT OF COMPUTER ENGINEERING

TIME TABLE (2021 – 2022 ODD SEM)

II YEAR / III SEM

With Effect from: 07.10.2021

Day	I 9.15- 10.15	II 10.15- 11.15	III 11.30- 12.30	IV 12.30- 1.30	V 2.00- 3.00	VI 3.00- 4.00	VII 4.00- 5.00
Day 1	CPDS (G.S)	BEEE (J.P)	CPDS (G.S)	OS (P.K.S)	LIB (A.S)	C PRO P (G.S)	
Day 2	CPDS (G.S)	OS (P.K.S)	EPP P (G.S)		BEEE (J.P)	C PRO P (G.S)	
Day 3	LINUX P (P.K.S)		BEEE (J.P)	CPDS (G.S)	EEP P (J.P)		OS (P.K.S)
Day 4	BEEE (J.P)	OS (P.K.S)	PED (D.S)		CPDS (G.S)	LINUX P (P.K.S)	
Day 5	BEEE (J.P)	CPDS (G.S)	EPP P (G.S)		OS (P.K.S)	EEP P (J.P)	

Break : 11.15- 11.30

Lunch : 1.30 – 2.00

Course Name

Hrs per week Staff

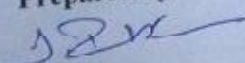
Basics of Electrical and Electronics Engineering
Operating System
C Programming
Electrical and Electronics Practical
Linux Practical
C Programming Practical
Computer Applications Practical
Seminar & Library
Physical Education


5 Ms.J.Premalatha
5 Mr.P.K.Sachidanandan
5 Ms.G.Saranya
4 Ms.J.Premalatha
4 Mr.P.K.Sachidanandan
4 Ms.G.Saranya
6 Ms.G.Saranya
4 Ms.G.Saranya
2 Ms.A.Santhi
1 Mr.D.Suresh

Prepared by

Reviewed by

Approved by


HOD


Vice-Principal


Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE

BATCH: 2020 - 23

PERIYAR NAGAR, VALLAM - 613 403 - THANJAVUR

AUTONOMOUS INSTITUTION

DEPARTMENT OF COMPUTER ENGINEERING

with Effect from: 14.03.2022

TIME TABLE (2021-2022 EVEN SEM) II YEAR / IV SEM

Day	I 8:30-9:30	II 9:30-10:30	III 10.30-11.30	IV 11.45-12.45	V 12.45-1:45	VI 2.20-3.20	VII 3.20-4.20	VIII 4.20-5.20	IX 5.20-6.20
Day 1	CA (S.S)	RDBMS(S.A)	OOPJ(S.S)	← JPP (S.S) LAB A →			WP(M.S)	OOPJ(S.S)	PED (G.S)
Day 2	← RDBMSP (M.S) LAB A →		OOPJ(S.S)	CA (S.S)	WP(M.S)	CA (S.S)	WP(M.S)	RDBMS(S.A)	LIB (P.K.S)
Day 3	PED(G.S)	RDBMS(S.A)	WP(M.S)	RDBMS(S.A)	OOPJ(S.S)	CA (S.S)	← JPP (S.S) LAB A →		
Day 4	← RDBMSP (M.S) LAB A →			CA (S.S)	RDBMS (S.A)	WP(M.S)	← WPP (M.S) LAB C&D →		
Day 5	OOPJ(S.S)	WP(M.S)		OOPJ(S.S)	CA (S.S)	RDBMS (S.A)	OOPJ(S.S)	← WPP (M.S) LAB C&D →	

Break : 11.30am- 11.45am

Lunch : 1.45pm – 2.20pm

Course Code	Course Name	Hrs per week	Staff
CTC410	Computer Architecture	6	Ms.S.Subha
CTC420	Web design and Programming	7	Ms.M.Shanmugapriya
CTC430	Object Oriented Programming with JAVA	7	Ms.S.Subha
CTC440	RDBMS	6	Ms.S. Abikayil Aarthi
CTC450	Web design and Programming Practical	5	Ms.M.Shanmugapriya
CTC461	Java Programming Practical	6	Ms.S.Subha
CTC470	RDBMS Practical	5	Ms.M.Shanmugapriya
	Physical Education	2	Mr.G.Suresh
	Library	1	Mr.P.K.Sachidanandam

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PERIYAR CENTENARY POLYTECHNIC COLLEGE

PERIYAR NAGAR, VALLAM - 613 403 - THANJAVUR

AUTONOMOUS INSTITUTION

DEPARTMENT OF COMPUTER ENGINEERING

TIME TABLE (2021-2022 EVEN SEM) III YEAR / VI SEM

BATCH: 2019 - 22

with Effect from: 14.03.2022


Day	I 8:30-9:30	II 9:30-10:30	III 10.30-11.30	IV 11.45-12.45	V 12.45-1:45	VI 2.20-3.20	VII 3.20-4.20	VIII 4.20-5.20	IX 5.20-6.20
Day 1	LIB (M.S)	MMS (P.K.S)	MC (J.P)	PROJECT / CHSP (S.A)					
Day 2	MMS (P.K.S)	CHS (S.A)	MMS (P.K.S) / MC (J.P)				MC (J.P)	CHS (S.A)	
Day 3	MC (J.P)	MMS (P.K.S)	MC (J.P)	CHS (S.A)	PROJECT / CHSP (A.S)			CHS (S.A)	
Day 4	CHS (S.A)	MMS (P.K.S)	MC (J.P)	MMS (P.K.S)	CHS (S.A)	PROJECT / CHSP (A.S)			
Day 5	MMSP (P.K.S) / MCP (A.S)					MMS(P.K.S)	CHS (S.A)	SEMINAR (M.S)	

Break : 11.30am- 11.45am

Lunch : 1.45pm – 2.20pm

Course Code	Course Name	Hrs per week	Staff
CTC610	Computer Hardware and Servicing	8	Ms.S. Abikayil Aarthi
CTC620	Mobile Computing	6	Ms. J.Premalatha
CTC631	Multimedia Systems	7	Mr.P.K.Sachidanandam
CTC640	Computer Servicing and Network Practical	6	Ms.S. Abikayil Aarthi, Ms.A.Sanathi
CTC650	Mobile Computing Practical	5	Ms. J.Premalatha, Ms.A.Sanathi
CTC661	Multimedia Systems Practical	5	Mr.P.K.Sachidanandam
CTC670	Project Work	6	All staffs
	Seminar & Library	2	Ms.M.Shanmugappriya


Prepared by


HOD

Reviewed by


Vice-Principal

Approved by


Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR - VALLAM - THANJAVUR

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE - III Year - V SEMESTER- (JUNE 2021-OCT 2021)
 With effect from: 09.08.2021

DAY	1 9.15-10.15	2 10.15-11.15	3 11.30-12.30	4 12.30-1.30	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
DAY 1	VLSI (A Batch)(M.R) ACS (B Batch) (M.I)		DC (A.H)	MC (P.S)	VLSI (M.R)	ACS (A Batch) (G.R) MC (B Batch) (P.S)	
DAY 2	VLSI (A Batch) (M.R) MC (B Batch) (P.S)		ACS (G.R)	DC (A.H)	MC (P.S)	VLSI (M.R)	ACS (G.R)
DAY 3	VLSI (M.R)	DC (A.H)	ACS (G.R)	Library (M.R)	ACS (A Batch) (G.R) VLSI (B Batch) (M.I)		MC (P.S)
DAY 4	MC (P.S)	Seminar (V.P)	VLSI (M.R)	VLSI (M.R)	DC (A.H)	MC (A Batch) (P.S) VLSI (B Batch) (M.I)	
DAY 5	ACS (G.R)	ACS (G.R)	DC (A.H)	MC (P.S)	VLSI (M.R)	MC (A Batch) (P.S) ACS (B Batch) (M.I)	

Break: 11.15 A.M- 11.30 A.M

Lunch: 1.30 P.M- 2.00 P.M

SUBJECT NAME	HOUR PER WEEK	STAFF
Advanced Communication Systems	5	Ms.G.Roja ✓
Microcontroller	5	Ms.P.Saranya ✓
Very Large Scale Integration	6	Mr.M.Ramesh ✓
Digital Communication (Elective)	5	Dr.A.Hemalatha ✓
Advanced Communication Systems Practical	8	Ms.G.Roja & Ms.M.Ishwarya
Microcontroller Practical	8	Ms.P.Saranya ✓
Very Large Scale Integration Practical	8	Mr.M.Ramesh & Ms.M.Ishwarya
Library	1	Mr.M.Ramesh ✓
Seminar	1	Ms.V.Preethika ✓

Prepared by

Reviewed by

Approved by

A. Hemalatha
HOD

A. Hemalatha
Vice Principal

[Signature]
Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR - VALLAM - THANJAVUR

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE II YEAR- III SEMESTER (JUNE 2021-OCT 2021)

With effect from: 09.08.2021

DAY	1 9.15-10.15	2 10.15-11.15	3 11.30-12.30	4 12.30-1.30	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
DAY 1	EDC (P.A)	SIM Practical (G.R)		C-Pro (V.P)	EDC (P.A)	Physical Education (Dr.SK)	
DAY 2	C-Pro (V.P)	ECI (M.I)	EDC Practical (P.A)		ECI (M.I)	C-Pro (V.P)	Library (V.P)
DAY 3	C-Pro (V.P)	ECI Practical (P.A)		ECI (M.I)	C-Pro Practical (V.P)		ECI (M.I)
DAY 4	EDC Practical (P.A)		ECI (M.I)	EDC (P.A)	EDC (P.A)	SIM Practical (G.R)	
DAY 5	C-Pro Practical (V.P)		ECI (M.I)	EDC (P.A)	C-Pro (V.P)	ECI Practical (P.A)	

Break: 11.15 A.M- 11.30 A.M

Lunch: 1.30 P.M – 2.00 P.M

SUBJECT NAME	HOUR PER WEEK	STAFF
Electronic Devices and Circuits	5	Ms.P.Abirami ✓
Electrical Circuits and Instrumentation	6	Ms.M.Ishwarya ✓
Programming in "C"	5	Ms.V.Preethika ✓
Electronic Devices and Circuits Practical	4	Ms.P.Abirami ✓
Electrical Circuits and Instrumentation Practical	4	Ms.P.Abirami ✓
Programming in "C" Practical	4	Ms.V.Preethika ✓
Simulation Practical	4	Ms.G.Roja ✓
Library	1	Ms.V.Preethika ✓
Physical Education	2	Dr.Suresh Kumar ✓

Prepared by

Reviewed by

Approved by


HOD


Vice - Principal


Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE
 Periyar Nagar, Vallam - Thanjavur-613403
 DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

TIME TABLE
 VI SEMESTER (2021- 2022)

With effect from: 14.03.2022

Day	1 8.30- 9.30	2 9.30- 10.30	3 10.30- 11.30	4 11.40- 12.40	5 12.40- 1.40	6 2.10- 3.10	7 3.10- 4.10	8 4.20- 5.20	9 5.20- 6.20
Day 1	PROJECT (A.H)	ES P(A BATCH) (M.R) AM&SIM P (B BATCH) (P.S)			CHSN (V.P)	ES (M.R)	MC (A.H)	ES P(A BATCH)(M.R) AM&SIM P (B BATCH) (P.S)	
Day 2	PROJECT (V.P)	CHSN P(A BATCH) (P.S) ES P(B BATCH) (V.P)			MC (A.H)	ES (M.R)	ES (M.R)	CHSN (V.P)	PROJECT (A.H)
Day 3	PROJECT (G.R)	CHSN P (A BATCH) (P.S) ES P(B BATCH) (V.P)		ES (M.R)	CHSN (V.P)	MC (A.H)	CHSN (V.P)	MC (A.H)	LIBRARY (P.A)
Day 4	AM&SIM P(A BATCH) (M.R) CHSN P(B BATCH) (V.P)			CHSN (V.P)	MC (A.H)	ES (M.R)	ES (M.R)	MC (A.H)	PROJECT (M.R)
Day 5	PROJECT (V.P)	ES (M.R)	CHSN (V.P)	ES (M.R)	CHSN (V.P)	MC (A.H)	AM&SIM P (A BATCH) (M.R) CHSN P (B BATCH)(V.P)		SEMINAR (P.A)

BREAK:11.30-11.40

LUNCH BREAK:1.40-2.10

BREAK:4.10-4.20

COURSE NAME

HOURS

FACULTY NAME

Embedded Systems	8	Mr.M.Ramesh
Computer Hardware Servicing And Networking	7	Ms.V.Preethika
Mobile Communication	7	Dr.A.Hemalatha
Embedded Systems Practical	5	Mr.M.Ramesh&Ms.V.Preethika
Computer Hardware Servicing And Networking Practical	5	Ms.P.Saranya& Ms.V.Preethika
Advanced Microcontroller And Simulation Practical	5	Mr.M.Ramesh& Ms.P.Saranya
Project Work	6	Dr.A.Hemalatha, Ms.G.Roja, Mr.M.Ramesh,Ms.V.Preethika
Library	1	Ms.P.Abirami
Seminar	1	Ms.P.Abiramj

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Vice-Principal

Principal

BATCH 2020-2023

PERIYAR CENTENARY POLYTECHNIC COLLEGE
Periyar Nagar, Vallam - Thanjavur-613403
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
TIME TABLE
IV SEMESTER (2021- 2022)

With effect from:14.03.2022

Day	1 8.30-9.30	2 9.30-10.30	3 10.30-11.30	4 11.40-12.40	5 12.40-1.40	6 2.10-3.10	7 3.10-4.10	8 4.20-5.20	9 5.20-6.20
Day 1	← IE P → (P.A)			E-VEH (M.I)	IE (P.A)	CE (G.R)	ADE (P.S)	← CE P → (G.R)	
Day 2	PHYSICAL EDUCATION (Dr.G.SK)	IE (P.A)	CE (G.R)	IE (P.A)	ADE (P.S)	CE (G.R)	← ADE P → (P.S)		
Day 3	E-VEH (M.I)	E-VEH (M.I)	CE (G.R)	ADE (P.S)	IE (P.A)	IE (P.A)	← CE P → (G.R)		
Day 4	PHYSICAL EDUCATION (Dr.G.SK)	CE (G.R)	IE (P.A)	CE (G.R)	ADE (P.S)	E-VEH (M.I)	← IE P → (P.A)		
Day 5	LIBRARY (P.A)	E-VEH (M.I)	CE (G.R)	E-VEH (M.I)	IE (P.A)	ADE (P.S)	← ADE P → (P.S)		

BREAK:11.30-11.40

LUNCH BREAK:1.40-2.10

BREAK:4.10-4.20

COURSE NAME

HOURS FACULTY NAME

Industrial Electronics	7	Ms. P.Abirami
Communication Engineering	7	Ms.G.Roja
Analog And Digital Electronics	5	Ms.P.Saranya
E-Vehicle Technology And Policy	6	Ms.M.Ishwarya
Industrial Electronics Practical	6	Ms. P.Abirami
Communication Engineering Practical	5	Ms.G.Roja
Analog And Digital Electronics Practical	6	Ms.P.Saranya
Library	1	Ms.P.Abirami
Physical Education	2	Dr.G.Suresh Kumar

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A. Jeyanth
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A. Jeyanth
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Principal

PERIYAR CENTENARY POLYTECHNIC COLLEGE
 PERIYAR NAGAR – VALLAM – THANJAVUR 613 403
 AUTONOMOUS INSTITUTION
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE – 2021 - 2022 (ODD SEMESTER)

II YEAR / III SEM

With effect from 09.08.2021

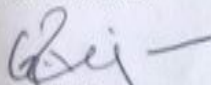
DAY/ PERIOD	1 9.15-10.15	2 10.15-11.15	3 11.30-12.30	4 12.30-1.30	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
DAY 1	WWP (B Batch) MVM ECMP (A Batch) SD		WWP (A Batch) MVM EDCP (B Batch) AR		EM-I MV	ECT GR	EDC SD
DAY 2	ECT GR	ECT GR	EDC SD	EDC SD	EM-I MV	ECMP (A Batch) SD WWP (B Batch) MVM	
DAY 3	EWP (B Batch) RR EDCP (A Batch) AR				EM-I MV	ECT GR	EDC SD
DAY 4	EWP (A Batch) MVM ECMP (B Batch) SD				ECT GR	PED G.S	
DAY 5	EM-I MV	ECT GR	EDC SD	LIBRARY MV	EM-I MV	WWP (A Batch) MVM EDCP (B Batch) AR	

Break 11.15-11.30

Lunch 1.30- 2.00

Course Name	Hrs per Week	Staff
1. Electronic Devices and Circuits	5	Mr.S.Dhanapal
2. Electrical Circuit Theory	6	Mr.G.Rajaraman
3. Electrical Machines – I	5	Ms.M.Vanaja
4. Electrical Circuits and Machines Practical	4	Mr.S.Dhanapal
5. Electronic Devices and Circuits Practical	4	Mr.A.Rajkumar
6. Electrical Workshop Practical	4	Mr.M.Veeramani & Mr.R.Ramanathan
7. Wiring and Winding Practical	4	Mr.M.Veeramani
8. Physical Education	2	Dr.G.Sureshkumar
9. Library	1	Ms. M.Vanaja


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REVIEWED BY


VICE PRINCIPAL

APPROVED BY


PRINCIPAL

PERIYAR CENTENARY POLYTECHNIC COLLEGE
 PERIYAR NAGAR – VALLAM – THANJAVUR 613 403
 AUTONOMOUS INSTITUTION
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE – 2021 - 2022 (ODD SEMESTER)

III YEAR / V SEM

With effect from 09.08.2021

DAY/ PERIOD	1 9.15-10.15	2 10.15- 11.15	3 11.30- 12.30	4 12.30-1.30	5 2.00-3.00	6 3.00-4.00	7 4.00-5.00
DAY 1	GTS GR	MC RR	GTS GR	CEM MV	CEMP (A Batch) SD MCP(B Batch) RR		LIBRARY RR
DAY 2	CAED (A Batch) AR CEMP (B Batch) MV				MC RR	GTS GR	CEM MV
DAY 3	EEEE MVM	GTS GR	EEEE MVM	CEM MV	EEEE MVM	MC RR	MC RR
DAY 4	CAED (B Batch) AR MCP(A Batch) RR				EEEE MVM	CEM MV	GTS GR
DAY 5	CEMP (A Batch) SD MCP(B Batch) RR		EEEE MVM	GTS GR	MC RR	SEMINAR M.V	CEM MV

Break 11.15-11.30

Lunch 1.30- 2.00

Course Name	Hrs per Week	Staff
1. Generation Transmission and Switchgear	6	Mr. G.Rajaraman
2. Microcontroller	5	Mr. R.Ramanathan
3. Electrical Estimation and Energy Auditing	5	Mr. M.Veeramani
4. Control of Electrical Machines	5	Ms. M.Vanaja
5. Computer Aided Electrical Drawing	4	Mr. A.Rajkumar
6. Microcontroller Practical	4	Mr. R.Ramanathan
7. Control of Electrical Machines Practical	4	Mr. S.Dhanapal & Ms. M.Vanaja
8. Library	1	Mr.R.Ramanathan
9. Seminar	1	Ms.M.Vanaja

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PERIYAR CENTENARY POLYTECHNIC COLLEGE

PERIYAR NAGAR, VALLAM - 613 403 - THANJAVUR
AUTONOMOUS INSTITUTION

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE (2021-2022 EVEN SEM)

II YEAR / IV SEM

With effect from 14.03.2022

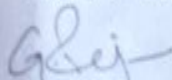
DAY/ PERIOD	1 8.30- 9.30	2 9.30- 10.30	3 10.30- 11.30	4 11.40- 12.40	5 12.40- 1.40	6 2.10- 3.10	7 3.10- 4.10	8 4.20- 5.20	9 5.20- 6.20
DAY 1	ECS (A & B - Batch) AR			ADE R.R	EVT MVM	MIT G.R	EM-II M.V	EMIP (B Batch) SD ADEP (A Batch) AR	
DAY 2	Library MVM	MIT G.R	EVT MVM	EMIP (B Batch) SD ADEP (A Batch) AR	ADE R.R	EM-II M.V	EM-II M.V	PED	
DAY 3	EMIP (B Batch) SD ADEP (A Batch) AR	ADE R.R	EVT MVM	EVT MVM	MIT G.R	EM-II M.V	MIT G.R	EM-II M.V	
DAY 4	EMIP (A Batch) MV ADEP (B Batch) AR			MIT G.R	ADE R.R	EM-II M.V	MIT G.R	ECS (A & B - Batch) AR	
DAY 5	PED	EVT MVM	ADE R.R	MIT G.R	EM-II M.V	ADE R.R	EMIP (A Batch) MV ADEP (B Batch) AR		

Break 11.30 - 11.40 & 4.10 - 4.20

Lunch 01.40 - 02.10

Course Name	Hrs per Week	Staff Name
1. Electrical Machines - II	7	Ms.M.Vanaja
2. Measurements, Instruments and Transducers	7	Mr.G.Rajaraman
3. Analog and Digital Electronics	6	Mr.R.Ramanathan
4. E-Vehicle Technology and Policy	5	Mr.M.Veeramani
5. Electrical Machines and Instrumentation Practical	6	Mr.S.Dhanapal & Ms.M.Vanaja
6. Analog and Digital Electronics Practical	6	Mr.A.Rajkumar
7. Electrical Circuits and Simulation Practical	5	Mr.A.Rajkumar
8. Library	1	Mr.M.Veeramani
9. Physical Education	2	Dr.G.Sureshkumar

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PERIYAR CENTENARY POLYTECHNIC COLLEGE
 PERIYAR NAGAR, VALLAM - 613 403 - THANJAVUR
 AUTONOMOUS INSTITUTION
 DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

TIME TABLE (2021-2022 EVEN SEM)

III YEAR / VI SEM

With effect from 14.03.2022

DAY/ PERIOD	1 8.30- 9.30	2 9.30- 10.30	3 10.30- 11.30	4 11.40- 12.40	5 12.40- 1.40	6 2.10- 3.10	7 3.10- 4.10	8 4.20- 5.20	9 5.20- 6.20
DAY 1	PEP (B Batch) RR WWP (A Batch) MVM			D&U G.R	PE R.R	OMEE MVM	PE R.R	OMEE MVM	Seminar MV
DAY 2	ECS (A Batch) MV PW (B Batch) AR			D&U G.R	OMEE MVM	D&U G.R	PEP (A Batch) RR WWP (B Batch) MVM		
DAY 3	ECS (B Batch) MV PW (A Batch) GR			PE R.R	D&U G.R	PEP (A Batch) RR WWP (B Batch) MVM			
DAY 4	PE R.R	PE R.R	OMEE MVM	OMEE MVM	D&U G.R	PEP (B Batch) RR WWP (A Batch) MVM			
DAY 5	ECS (B Batch) MV PW (A Batch) GR		ECS (A Batch) MV PW (B Batch) AR		OMEE MVM	D&U G.R	PE R.R	PE R.R	Library MVM

Break 11.30 - 11.40 & 4.10 - 4.20

Lunch 01.40 - 02.10

Course Name	Hrs per Week	Staff Name
1. Distribution and Utilization	6	Mr.G.Rajaraman
2. Operation and Maintenance of Electrical Equipment	6	Mr.M.Veeramani
3. Power Electronics	7	Mr.R.Ramanathan
4. Wiring and Winding Practical	7	Mr.M.Veeramani
5. Electrical Circuits Simulation Practical	5	Ms.M.Vanaja
6. Power Electronics Practical	7	Mr.R.Ramanathan
7. Project Work	5	Mr.G.Rajaraman & All Staff
8. Library	1	Mr.M.Veeramani
9. Seminar	1	Ms.M.Vanaja

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BATCH 2019-2022

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR - VALLAM - THANJAVUR 613403

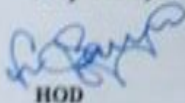
DEPARTMENT OF MECHANICAL ENGINEERING

III / V SEMESTER A SEC - TIME TABLE

DAY/ PERIOD	1 9.15- 10.15	2 10.15- 11.15	11.15- 11.30	3 11.30- 12.30	4 12.30- 01.30	1.30- 2.00	5 2.00- 3.00	6 3.00- 4.00	7 4.00- 5.00
DAY 1	T&AE (L.V)	DME (R.V)	TEA BREAK	RES (K.GN)	T&AE P & PAP (D.M &K.S)	LUNCH	T&AE P & PAP (D.M &K.S)		
DAY 2	DME (R.V)	T&AE (L.V)		LESP (R.R)			RES (K.GN)	PPCE (D.M)	SEMINAR (K.S)
DAY 3	PPCE (D.M)	T&AE (L.V)		LESP (R-R)			LIBRARY (K.G)	RES (K.GN)	PPCE (D.M)
DAY 4	DME (R.V)	RES (K.GN)		PPCE (D.M)	T&AE (L.V)		DME (R.V)	T&AE (L.V)	PPCE (D.M)
DAY 5	RES (K.GN)	T&AE (L.V)		DME (R.V)	T&AE P & PAP (D.M &K.S)		T&AE P & PAP (D.M &K.S)		

S.No	SUBJECT NAME	HRS/WK	STAFF
1	Design of Machine Elements	5	Mr.R.Vivek
2	Thermal and Automobile Engineering	6	Mr.L.Viveknijanthan
3	Process Planning and Cost Estimation	5	Mr.D.Muthukumar
4	Renewable Energy Sources and Energy Conservation	5	Mr.K.Ganesan
5	Process Automation Practical	4	Mr.K. Saravana Kumar
6	Thermal and Automobile Engineering Practical	4	Mr.D.Muthukumar
7	Life and Employability Skills Practical	4	Ms.R.Ramanidevi
8	Library	1	Mr.K.Gopi
9	Seminar	1	Mr.K. Saravana Kumar

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BATCH 2019-2022

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR – VALLAM – THANJAVUR 613403

DEPARTMENT OF MECHANICAL ENGINEERING

III / V SEMESTER B SEC - TIME TABLE

DAY/ PERIOD	1 9.15- 10.15	2 10.15- 11.15	11.15- 11.30	3 11.30- 12.30	4 12.30- 01.30	1.30- 2.00	5 2.00- 3.00	6 3.00- 4.00	7 4.00- 5.00	
DAY 1	DME (K.S)	T&AE (D.M)	TEA BREAK	LESP (R.R)		LUNCH	PPCE (D.R)	PPCE (D.R)	SEMINAR (R.V)	
DAY 2	T&AE (D.M)	PPCE (D.R)		RES (P.A)	T&AE/ PAP (L.V & R.V)		T&AE/ PAP (L.V & R.V)			
DAY 3	DME (K.S)	T&AE (D.M)		DME (K.S)	T&AE/ PAP (L.V & R.V)		T&AE/ PAP (L.V & R.V)			
DAY 4	RES (P.A)	RES (P.A)		PPCE (D.R)	T&AE (D.M)		LIBRARY (L.V)	T&AE (D.M)	DME (K.S)	
DAY 5	T&AE (D.M)	DME (K.S)		LESP (R.R)			RES (P.A)	RES (P.A)	PPCE (D.R)	

S.No	SUBJECT NAME	HRS/WK	STAFF
1	Design of Machine Elements	5	Mr.K. Saravana Kumar
2	Thermal and Automobile Engineering	6	Mr.D.Muthukumaran
3	Process Planning and Cost Estimation	5	Mr.D.Rajkumar
4	Renewable Energy Sources and Energy Conservation	5	Mr.P.Aravind
5	Process Automation Practical	4	Mr.R.Vivek
6	Thermal and Automobile Engineering Practical	4	Mr.L.Viveknijanthan
7	Life and Employability Skills Practical	4	Ms.R.Ramanidevi
8	Library	1	Mr.L.Viveknijanthan
9	Seminar	1	Mr.R.Vivek

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BATCH 2019-2022

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR – VALLAM – THANJAVUR 613403

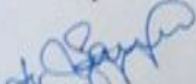
DEPARTMENT OF MECHANICAL ENGINEERING

II / III SEMESTER A SEC - TIME TABLE

DAY/ PERIOD	1 9.15- 10.15	2 10.15- 11.15	11.15- 11.30	3 11.30- 12.30	4 12.30- 01.30	1.30- 2.00	5 2.00- 3.00	6 3.00- 4.00	7 4.00- 5.00
DAY 1	SOM (R.S)	MT-I (K.G)	TEA BREAK	PHYSICAL EDUCATION (G.S)		LUNCH	MT-I (K.G)	LIBRARY (K.G)	SOM (R.S)
DAY 2	SOM (R.S)	TE-I (M.K)		MT-I (K.G)	MMT (M.V)		TE-I (M.K)	MT-I P/ MD & CADP (R.S/M.K)	
DAY 3	MMP/MD & CAD (D.R/M.K)			MMP/MD & CAD (D.R/M.K)			TE-I (M.K)	SOM (R.S)	MMT (M.V)
DAY 4	TE-I (M.K)	MT-I (K.G)		SOM (R.S)	MMP/MT-IP (D.R/R.S)		MMP/MT-IP (D.R/R.S)		
DAY 5	MT-IP / MD& CADP (R.S/M.K)			MT-I (K.G)	MMT (M.V)		TE-I (M.K)	MMT (M.V)	MMT (M.V)

S.No	SUBJECT NAME	HRS/WK	STAFF
1	Strength Of Materials	5	Mr.R.Sriram Prabhu
2	Manufacturing Technology - I	5	Mr.K.Gopi
3	Measurements and Metrology	5	Mr.M.Vimal
4	Thermal Engineering – I	5	Mr.M.Kumar
5	Machine Drawing and CAD Practical	4	Mr.M.Kumar
6	Manufacturing Technology – I Practical	4	Mr.R.Sriram Prabhu
7	Measurements and Metrology Practical	4	Mr.D.Rajkumar
8	Library	1	Mr.K.Gopi
9	Physical Education	2	Dr.G.Suresh Kumar

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PERIYAR CENTENARY POLYTECHNIC COLLEGE
 PERIYAR NAGAR – VALLAM – THANJAVUR 613403

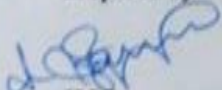
DEPARTMENT OF MECHANICAL ENGINEERING

II / III SEMESTER B SEC - TIME TABLE

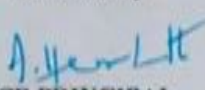
DAY/ PERIOD	1 9.15- 10.15	2 10.15- 11.15	11.15- 11.30	3 11.30- 12.30	4 12.30- 01.30	1.30- 2.00	5 2.00- 3.00	6 3.00- 4.00	7 4.00- 5.00	
DAY 1	MT-I (D.R)	TE-I (M.V)	TEA BREAK	MT-I (D.R)	MMP LAB / MD&CADP (K.GN/P.A)	LUNCH	MMP LAB / MD&CADP (K.GN/P.A)			
DAY 2	MT-I (D.R)	MMT (K.GN)		LIBRARY (M.V)	MMP LAB / MD&CADP (K.G/P.A)		MT-I LAB / MD&CADP (K.G/P.A)			
DAY 3	TE-I (M.V)	SOM (P.A)		TE-I (M.V)	SOM (P.A)		MMT (K.GN)	PHYSICAL EDUCATION (G.S)		
DAY 4	MMT (K.GN)	MT-I (D.R)		MMT (K.GN)	TE-I (M.V)		SOM (P.A)	TE-I (M.V)	SOM (P.A)	
DAY 5	MT-I (D.R)	SOM (P.A)		MMT (K.GN)	MMP LAB / MT-IP (K.GN/K.G)		MMP LAB / MT-IP (K.GN/K.G)			

S.No	SUBJECT NAME	HRS/WK	STAFF
1	Strength Of Materials	5	Mr.P.Aravind
2	Manufacturing Technology - I	5	Mr.D.RajKumar
3	Measurements and Metrology	5	Mr.K.Ganesan
4	Thermal Engineering – I	5	Mr.M.Vimal
5	Machine Drawing and CAD Practical	4	Mr.P.Aravind
6	Manufacturing Technology – I Practical	4	Mr.K.Gopi
7	Measurements and Metrology Practical	4	Mr.K.Ganesan
8	Library	1	Mr.M.Vimal
9	Physical Education	2	Dr.G.Suresh Kumar

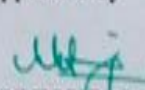
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PERIYAR NAGAR – VALLAM – THANJAVUR 613403

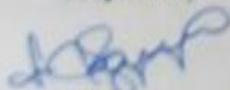
DEPARTMENT OF MECHANICAL ENGINEERING
II YEAR/ IV SEMESTER A SEC - TIME TABLE

With Effect From : 14.03.2022


DAY/ PERIOD	1 08.30- 09.30	2 09.30- 10.30	3 10.30- 11.30	4 11.40- 12.40	5 12.40- 01.40	6 02.10- 03.10	7 03.10- 04.00	8 04.10- 05.10	9 05.10- 06.10
DAY 1	EDCP A (M.I) ←-----→ SMFMP B (K.S)			FMFP (D.R)	EDCP A (M.I) ←-----→ SMFMP B (K.S)			PQM (K.K.S)	EDC (M.I)
DAY 2	FMFP (D.R)	EDC (M.I)	PQM (K.K.S)	MT-II (R.V)	←-----→ SMFMP A (K.S) MT-II P B(K.G)				
DAY 3	MT-II (R.V)	PQM (K.K.S)	EDC (M.I)		←-----→ EDC P B (M.I) MT-II P A (K.G)				
DAY 4	LIBRARY (D.R)	FMFP (D.R)	MT-II (R.V)		PQM (K.K.S)		MT-II (R.V)	FMFP (D.R)	
DAY 5	PQM (K.K.S)	MT-II (R.V)	EDC (M.I)	PQM (K.K.S)	MT-II (R.V)	FMFP (D.R)	EDC (M.I)	←-----→ PET (G S K)	

S.No	SUBJECT NAME	HRS/WK	STAFF
1	Fluid Mechanics and Fluid Power	07	Mr. D.Rajkumar
2	Manufacturing Technology II	07	Mr.R.Vivek
3	Electrical Drives and Controls	06	Ms.M.Ishwariya
4	Production and Quality Management	07	Mr.K.Karthick surya
5	Strength of Materials and Fluid Mechanics Practical	10	Mr.K. Saravana Kumar
6	Manufacturing Technology II Practical	10	Mr.K.Gopi
7	Electrical Drives and Control Practical	10	Ms.M.Ishwariya
8	Library	01	Mr. D.Rajkumar
9.	Physical Education	02	Dr.G.Suresh kumar

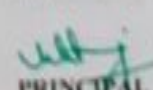
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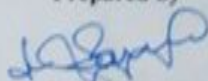
DEPARTMENT OF MECHANICAL ENGINEERING
II YEAR/ IV SEMESTER B SEC - TIME TABLE

With Effect From : 14.03.2022

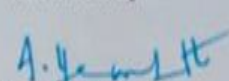
DAY/ PERIOD	1 08.30- 09.30	2 09.30- 10.30	3 10.30- 11.30	4 11.40- 12.40	5 12.40- 01.40	6 02.10- 03.10	7 03.10-04.00	8 04.10- 05.10	9 05.10- 06.10
DAY 1	PET (G.S.K)	PQM (K.G)		FMFP (K.S)	EDCP (S.D)	EDC (S.D)	MT-II (M.VK)	MT-II P A(R.V) SMFMP A (D.R)	
DAY 2	EDC P A (S.D) MT-II P B (R.V)			PQM (K.G)	MT-II (M.VK)	EDC P B (S.D) SMFMP P A(D.R)		MT-II (M.VK)	
DAY 3	PET (G.S.K)	MT-II P A(R.V) SMFMP A (D.R)			FMFP (K.S)	MT-II (M.VK)		FMFP (K.S)	
DAY 4	PQM (K.G)	FMFP (K.S)	MT-II (M.VK)	PQM (K.G)	FMFP (K.S)	PQM (K.G)	EDC P A(S.D) MT-II P B(R.V)		
DAY 5	EDC P B (S.D) SMFMP P A(D.R)					PQM (K.G)	EDC (S.D)		LIBRARY (D.S)

S.No	SUBJECT NAME	HRS/WK	STAFF
1	Fluid Mechanics and Fluid Power	07	Mr.K. Saravana Kumar
2	Manufacturing Technology II	07	Mr.M.Vinoth Kamalan
3	Electrical Drives and Controls	06	Mr.S.Dhanapal
4	Production and Quality Management	07	Mr.K.Gopi
5	Strength of Materials and Fluid Mechanics Practical	10	Mr. D.Rajkumar
6	Manufacturing Technology II Practical	10	Mr.R.Vivek
7	Electrical Drives and Control Practical	10	Mr.S.Dhanapal
8	Library	01	Mr.D.Siva
9	Physical Education	02	Dr.G.Suresh kumar


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BATCH 2019-2022

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR – VALLAM – THANJAVUR 613403

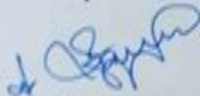
DEPARTMENT OF MECHANICAL ENGINEERING
III YEAR/ VI SEMESTER A SEC - TIME TABLE

With Effect From : 14.03.2022

DAY/ PERIOD	1 08.30- 09.30	2 09.30- 10.30	3 10.30- 11.30	4 11.40- 12.40	5 12.40- 01.40	6 02.10- 03.10	7 03.10- 04.00	8 04.10- 05.10	9 05.10- 06.10
DAY 1	R&AC (K.K)	R&AC (K.K)	IEM (M.V)	CAD&M (D.S)	CAD&M (D.S)	PROJECT (ALL STAFFS)		R&AC (K.K)	LIBRARY (S.R)
DAY 2	CAD&M LAB A (J.S)				IEM (M.V)		R&AC (K.K)	R&AC (K.K)	SEMINAR (D.S)
	R&AC LAB B (K.K)								
DAY 3	PROJECT (ALL STAFFS)			IEM (M.V)	IEM (M.V)	CAD&M (D.S)	R&AC (K.K)	CAD&M LAB (J.S & K.K)	
DAY 4	IEM (M.V)	R&AC (K.K)	CAD&M (D.S)	CAD&M (D.S)	MTTP LAB B (M.V.K)				
					R&AC LAB A (K.K)				
DAY 5	IEM (M.V)	IEM (M.V)	CAD&M (D.S)	CAD&M (D.S)	MTTP LAB A (M.V.K)				
					CAD&M LAB B (K.K)				

S.No	SUBJECT NAME	HRS/WK	STAFF
1	Industrial Engineering and Management	07	Mr.M.Vimal
2	Computer Aided Design and Manufacturing	07	Mr.D.Siva
3	Refrigeration and Air-Conditioning	07	Mr.K.Karthik
4	Computer Aided Design and Manufacturing Practical	10	Mr.J.Subramanian & Mr.K.Karthik
5	Machine Tool Testing and Maintenance Practical	10	Mr.M.Vinoth Kamalan
6	Refrigeration and Air-Conditioning Practical	10	Mr.L.Viveknijanthan
7	Project Work	05	All staffs
8	Library	01	Mr.M.Vinoth Kamalan
9	Seminar	01	Mr.D.Siva

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BATCH 2019-2022

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR - VALLAM - THANJAVUR 613403

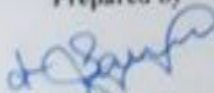
DEPARTMENT OF MECHANICAL ENGINEERING
III YEAR/ VI SEMESTER B SEC - TIME TABLE

With Effect From : 14.03.2022

DAY/ PERIOD	1 08.30- 09.30	2 09.30- 10.30	3 10.30- 11.30	4 11.40- 12.40	5 12.40- 01.40	6 02.10- 03.10	7 03.10- 04.00	8 04.10- 05.10	9 05.10- 06.10
DAY 1	CAD&M LAB A (M.V.K) ←-----→ MTTP LAB B (J.S)					R&AC (L.V)	SEMINAR (D.S)	CAD&M (J.S)	
DAY 2	PROJECT (ALL STAFFS)			IEM (D.S)	IEM (D.S)	CAD&M (J.S)	R&AC (L.V)	IEM (D.S)	LIBRARY (S.R)
DAY 3	CAD&M LAB B (M.V.K) ←-----→ R&AC LAB A (K.K)					CAD&M (J.S)	IEM (D.S)	R&AC (L.V)	
DAY 4	CAD&M LAB (M.V.K)	R&AC LAB B (K.K) ←-----→ MTTP LAB A (J.S)			CAD&M (J.S)	IEM (D.S)	CAD&M (J.S)	PROJECT (ALL STAFFS)	
DAY 5	R&AC LAB B (K.K) ←-----→ MTTP LAB A (J.S)			CAD&M (J.S)	R&AC (L.V)	IEM (D.S)	R&AC (L.V)	IEM (D.S)	R&AC (L.V)

S.No	SUBJECT NAME	HRS/WK	STAFF
1	Industrial Engineering and Management	07	Mr.D.Siva
2	Computer Aided Design and Manufacturing	07	Mr.J.Subramanian
3	Refrigeration and Air-Conditioning	07	Mr.L.Viveknijanthan
4	Computer Aided Design and Manufacturing Practical	10	Mr.M.Vinoth Kamalan Mr.D.Siva
5	Machine Tool Testing and Maintenance Practical	10	Mr.J.Subramanian
6	Refrigeration and Air-Conditioning Practical	10	Mr.K.Karthik
7	Project Work	10	Mr.M.Vimal
8	Library	01	Mr.L.Viveknijanthan
9	Seminar	01	Mr.D.Siva

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PERIYAR CENTENARY POLYTECHNIC COLLEGE

PERIYAR NAGAR, VALLAM - 613 403, THANJAVUR

DEPARTMENT OF MODERN OFFICE PRACTICE TIME TABLE

With effect from: 14.03.2022

DAY QUARTER YEAR	1	2	3	4	5	6	7	8	9
	8.30 to 9.30	9.30 to 10.30	10.30 to 11.30	11.40 to 12.40	12.40 to 1.40	2.10 to 3.10	3.10 to 4.10	4.20 to 5.20	5.20 to 6.20
FIRST I	LIB (T.M)	C.ENG (S.U)	BKG. (T.V)	B.O (K.M)	F.A/C (T.M)	T.W.T (KM/MM)	C.ENG (S.U)	T.W.E (RL/MM)	C. Skill Practical (S.U)
II	C. A/Cg Lab (R.L)		B.LAW (T.M)	T.W.E (TM/KR)	V&E (S.U)	C.A/C (T.V)	P.A/C (R.L)	RDBMS LAB (K.M)	
III	Project (K.M)	IT (T.V)	B.C (S.U)	IT (T.V)	T.W.E (TV/KR)	B.A/C (T.M)	T.W.E (TV/KR)	B.C (S.U)	SEMINAR (T.V)
COND I	O.A.Lab (T.M)	F.A/C (T.M)	F.A/C (T.M)	T.W.T (KM/MM)	C.ENG (S.U)	BKG. (T.V)	T.W.E (RL/MM)	BKG. (T.V)	O.A.Lab (T.M)
II	P.EDU (G.S)	V&E (S.U)	V&E (S.U)	T.W.E (TM/KR)	C.A/C (T.V)	P.A/C (R.L)	B.LAW (T.M)	RDBMS LAB (K.M)	
III	OM & E Lab (R.L)	IT (T.V)	T.W.E (TV/KR)	E.S (R.L)	B.A/C (T.M)	B.A/C (T.M)	B.C (S.U)	OM & E Lab (R.L)	
THIRD I	P.EDU (G.S)	T.W.T (KM/MM)	F.A/C (T.M)	B.O (K.M)	T.W.E (RL/MM)	BKG. (T.V)	B.O (K.M)	C.ENG (S.U)	O.A.Lab (T.M)
II	C. A/Cg Lab (R.L)		C.A/C (T.V)	B.LAW (T.M)	C.A/C (T.V)	P.A/C (R.L)	T.W.E (TM/KR)	C. A/Cg Lab (R.L)	
III	Project (K.M)	T.W.E (TV/KR)	B.C (S.U)	E.S (R.L)	B.A/C (T.M)	B.A/C (T.M)	B.C (S.U)	IT (T.V)	Project (K.M)
FOURTH I	O.A.Lab (T.M)	T.W.T (KM/MM)	F.A/C (T.M)	C.ENG (S.U)	T.W.E (RL/MM)	B.O (K.M)	BKG. (T.V)	T.W.T (KM/MM)	C. Skill Practical (S.U)
II	LIB (R.L)	P.A/C (R.L)	V&E (S.U)	T.W.E (TM/KR)	C.A/C (T.V)	B.LAW (T.M)	B.LAW (T.M)	P.A/C (R.L)	P.EDU (G.S)
III	Project (K.M)	B.A/C (T.M)	IT (T.V)	IT (T.V)	B.A/C (T.M)	E.S (R.L)	B.C (S.U)	T.W.E (TV/KR)	Project (K.M)
FIFTH I	C. Skill Practical (S.U)	F.A/C (T.M)	BKG. (T.V)	B.O (K.M)	F.A/C (T.M)	T.W.T (KM/MM)	BKG. (T.V)	T.W.E (RL/MM)	P.EDU (G.S)
II	RDBMS LAB (K.M)	P.A/C (R.L)	T.W.E (TM/KR)	P.A/C (R.L)	C.A/C (T.V)	C.A/C (T.V)	V&E (S.U)	RDBMS LAB (K.M)	
III	OM & E Lab (R.L)	IT (T.V)	E.S (R.L)	T.W.E (TV/KR)	E.S (R.L)	B.A/C (T.M)	E.S (R.L)	B.C (S.U)	OM & E Lab (R.L)

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PRINCIPAL

PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR, VALLAM - 613 403, THANJAVUR

DEPARTMENT OF MODERN OFFICE PRACTICE

TIME TABLE

With effect from: 20.09.2021

DAY ORDER / YEAR	1 9.15 to 10.15	2 10.15 to 11.15	3 11.30 to 12.30	4 12.30 to 1.30	5 2.00 to 3.00	6 3.00 to 4.00	7 4.00 to 5.00
FIRST I	ENG (S.U)	P.Eco (T.V)	P.A/C (T.M)	T.W.E (M.M)	B.Comp (T.V)	Comm (K.M)	B.Comp (T.V)
II	A.F.A/C (R.L)	T.W.E (K.R)	ENG (S.U)	B.STA (R.L)	ENG (S.U)	-----D.A.Lab----- (R.L)	
III	M.A/C (T.V)	Cor.A/C (T.M)	AUD (K.M)	B.Law (T.V)	T.W (K.R)	-----LESP----- (S.U)	
SECOND I	ENG (S.U)	P.Edu (B.S)	P.Eco (T.V)	T.W.E (M.M)	P.A/C (T.M)	-----O.A.Lab----- (K.M)	
II	Mkg (T.M)	A.F.A/C (R.L)	-----D.A.Lab----- (R.L)		B.STA (R.L)	T.W.E (K.R)	Mkg (T.M)
III	M.A/C (T.V)	Cor.A/C (T.M)	-----AUD----- (K.M)		T.W (K.R)	-----B.Law----- (T.V)	
THIRD I	B.Comp (T.V)	P.Edu (B.S)	P.A/C (T.M)	T.W.E (M.M)	Library (R.L)	ENG (S.U)	Comm (K.M)
II	A.F.A/C (R.L)	T.W.E (K.R)	B.STA (R.L)	ENG (S.U)	-----DTP Lab----- (T.M)		
III	T.W (K.R)	M.A/C (T.V)	AUD (K.M)	Cor.A/C (T.M)	Seminar (T.V)	B.Law (T.V)	B.Law (T.V)
FOURTH I	T.W.E (M.M)	ENG (S.U)	Comm (K.M)	B.Comp (T.V)	P.A/C (T.M)	Comm (K.M)	P.Eco (T.V)
II	A.F.A/C (R.L)	B.STA (R.L)	Mkg (T.M)	T.W.E (K.R)	ENG (S.U)	-----DTP Lab----- (T.M)	
III	Cor.A/C (T.M)	T.W.E (K.R)	-----C.A/C g Lab----- (R.L)		M.A/C (T.V)	LESP (S.U)	
FIFTH I	P.A/C (T.M)	P.Eco. (T.V)	ENG. (S.U)	B.Comp (T.V)	-----O.A.Lab----- (K.M)		
II	A.F.A/C (R.L)	Mkg. (T.M)	Library (T.M)	B.STA (R.L)	P.Edu. (B.S)		T.W.E (K.R)
III	M.A/C (T.V)	T.W (K.R)	AUD (K.M)	Cor.A/C (T.M)	-----C.A/C g Lab----- (R.L)		

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PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR - VALLAM - THANJAVUR - 613403
GENERAL ENGINEERING
TIME TABLE-I SEMESTER (2021-2022)
 With Effect From : 20.09.2021

DAY	SECTION	9.00-10.00	10.00-11.00	11.00-12.00	12.00-12.30	12.30-1.30	1.30-2.30	2.30-2.45	2.45-3.45	3.45-4.45		
I	A	M-I PS	PHY-I GS	CHE-I KK	L U N C H T I M E	EG-I PM		B R E A K T I M E	EG-I PM	ENG-I RA		
	B	EG-I MT				M-I SJ	CHE-I GS		PHY/CHE LAB PG/GS		M-I PS	PET GSK
	C	ENG-I SU	PHY/CHE LAB PG/GS			M-I PS	PHY-I PG		ENG-I RR	PHY-I SB	CHE-I LS	ENG-I RR
	D	CHE-I LS	M-I KN	EG-I RSP		EG-I RSP			M-I KN	PHY-I SB	CSP/CAP RA/AS	
	E	EG-I MK				PHY-I GS	M-I PS		EG-I MT	EG-I MT	PHY-I PG	EG-I VI
II	A	ENG-I RA	CHE-I KK	M-I PS		PHY-I PG	EG-I VI		CHE-I LS	M-I KN	PHY-I SB	CHE-I LS
	B	CHE-I GS	ENG-I RA	PHY-I PG		PHY-I SB	CHE-I LS		M-I PS	EG-I PM	PHY/CHE LAB PG/GS	
	C	ENG-I SU	M-I PS	CHE-I GS		CHE-I LS	M-I KN		EG-I VI		ENG-I RR	PET GSK
	D	PHY/CHE LAB SB/LS		PHY-I SB		PHY-I SB	CHE-I LS		CAP LAB RL		EG-I PM	
	E	M-I KN	ENG-I RR	M-I KN		M-I PS	ENG-I RA		PHY-I GS	CHE-I KS	PHY/CHE LAB PG/GS	
III	A	M-I PS	ENG-I RA	PHY-I GS		ENG-I RR	ENG-I RR		M-I KN	PHY/CHE LAB PG/GS		EG-I VI
	B	ENG-I RA	PHY-I PG	M-I SJ	PHY-I SB	LIB KN	CHE-I LS	ENG-I RR	PET GSK	PHY/CHE LAB GS/KK		
	C	CHE-I GS	ENG-I SU	CHE-I GS	CHE-I KS	PHY-I GS	M-I SJ	CSP/CAP LAB RA/AS		LIB PS		
	D	ENG-I RR	PHY/CHE LAB SB/LS		CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
	E	CHE-I LS	ENG-I RR	M-I KN	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
IV	A	CHE-I KK	ENG-I RA	LIB PS	CHE-I KS	PHY-I GS	M-I SJ	PHY-I PG	CHE-I LS	M-I KN		
	B	ENG-I RA	PHY-I PG	CHE-I GS	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
	C	CHE-I GS	ENG-I SU	PHY-I PG	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
	D	M-I KN	ENG-I RR	CAPLAB AS	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
	E	PHY-I SB	PHY/CHE LAB SB/LS		CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
V	A	M-I PS	ENG-I RA	CHE-I KK	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
	B	CHE-I GS	PHY-I PG	ENG-I RA	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
	C	PHY-I PG	M-I PS	ENG-I SU	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
	D	ENG-I RR	M-I KN	PHY-I SB	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		
	E	PHY/CHE LAB SB/LS		CHE-I LS	CHE-I KS	PHY-I GS	M-I PS	PHY-I PG	CHE-I LS	M-I KN		

HOD :

[Signature]

VICE-PRINCIPAL :

[Signature]

PRINCIPAL

PERIYAR CENTENARY POLYTECHNIC COLLEGE
 PERIYAR NAGAR - VALLAM - THIRUVARUR - 611403
 GENERAL ENGINEERING
 TIME TABLE - II SEMESTER (2021-2022)
 With Effect From 14.03.2022

DAY	SEC	8.30-9.30	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.30	1.30-2.10	2.10-3.10	3.10-4.10	4.20-5.30	5.30-6.30
I	A	CHE-II MM	ENG-II RA	PHY-II GS	EM-II PS	CHE-II MM	EM-II PS			PHY/CHE LAB GS/MM	
	B	PHY/CHE LAB PG/GS			EM-II SJ	CHE-II GS			EG-II MT		PET GSK
	C	EM-II PS	ENG-II SU	WS SD		PHY-II PS	CHE-II GS	EM-II SU	PHY-II PG	ENG-II GS	
	D	CSP LAB RR			EM-II KN	PHY-II SB	CHE-II LS	EM-II KN	ENG-II RR	PHY-II SB	
	E		EG-II TP		CHE-II LS	EM-II KN		WS TP			ENG-II RR
II	A	CAP/CSP RA/AS			ENG-II RA	EM-II PS	EM-II PS	CHE-II MM	ENG-II RA	PHY-II GS	
	B	WS TP				CHE-II GS	PHY-II PG		EG-II MT		
	C	PHY/CHE LAB PG/GS				EM-II PS	ENG-II SU		EG-II TP		PET GSK
	D	EM-II KN	EM-II KN	ENG-II RR	CHE-II LS	EM-II VH	PHY-II SB		WS MK		
	E	PHY-II SB	CHE-II LS	EM-II KN	PHY-II SB	ENG-II RR	CHE-II LS		PHY/CHE LAB SB/LS		
III	A	PHY/CHE LAB GS/MM			ENG-II RA	PHY-II GS	EM-II PS	CHE-II MM	EM-II PS	PET GSK	
	B	EM-II SJ	EM-II SJ	ENG-II RA	WS TP		CHE-II GS	PHY-II PG	ENG-II RA	PHY-II PG	
	C	EG-II TP			EM-II PS	PHY-II PG		WS SD			
	D	LIB KN	PHY-II SB	CHE-II LS		EG-II MK		PHY/CHE LAB SB/LS			
	E	LIB KN	CHE-II LS	EM-II KN	ENG-II RR	PHY-II SB	EM-II KN	CSP LAB RR			
IV	A	EG-II PM			PHY-II GS	CHE-II MM		WS RM		ENG-II RA	
	B	LIB SJ	CHE-II GS	ENG-II RA	PHY-II PG	EM-II SJ	EM-II SJ	PHY/CHE LAB PG/GS			
	C	CAP LAB AS			ENG-II SU	CHE-II GS	PHY-II PG	EM-II PS	EM-II PS	LIB PS	
	D	ENG-II RR	WS MK			CHE-II LS	EM-II KN	ENG-II RR	PHY-II SB	PET GSK	
	E	PHY/CHE LAB SB/LS				EM-II KN	PHY-II SB		EG-II TP		PET GSK
V	A	LIB PS	EG-II PM			PHY-II GS	EM-II PS		WS RM		
	B	CSP/CAP RA/RL	CHE-II GS	CSP/CAP RA/RL		EM-II SJ	PHY-II PG	EM-II SJ	ENG-II RA	ENG-II RA	
	C	ENG-II SU	EM-II PS	PHY-II PG	CHE-II GS	EM-II PS	CHE-II GS	PHY/CHE LAB PG/GS			
	D	PHY/CHE LAB SB/LS				EM-II KN	ENG-II RR	CHE-II LS	EG-II MK		
	E	WS TP			ENG-II RR	PHY-II SB	EM-II KN	ENG-II RR	CHE-II LS	EM-II KN	

(* BREAK-11.30-11.40 *LUNCH-1.40-2.10 *BREAK-4.10-4.20)

HOD : *G. S. Dhanu*

VICE-PRINCIPAL : *A. K. S. S. S.*

[Signature]
PRINCIPAL

ANNEXURE – 11-ENROLLMENT OF STUDENTS

YEAR/DEPT	SANCTIONED INTAKE	2019-2020	2020-2021	2021-2022
ARCH	30	27	18	20
CIVIL	60	25	18	21
COMPUTER ENGINEERING	60	47	21	19
ECE	90	54	26	19
EEE	60	59	32	41
MECH	120	118	98	88
MOP	30	09	03	07

ANNEXURE – 12-GRANT RECEIVED

S.No.	Year	Laboratories	Co-ordinators	Dept.	Amount (in lakhs)
1.	1995	Civil Engineering Lab	Mr. A.Savariraj	Civil	4.0
2.	1998	Optical Communication Lab	Dr. A.Hemalatha	ECE	5.0
3.	1998	Architecture Drafting Lab	Dr. R.Malliga	AA	5.0
4.	2001	E –Commerce	Dr. A.Jeevanantham	MOP	6.5
5.	2001	Printed Board Technology & VLSI Design	Dr. A.Hemalatha	ECE	4.0
6.	2001	English Communication Lab	Dr.C.Umadevi	MOP	4.5
7.	2002	Architectural Design Lab	Dr.R.Malliga	AA	9.0
8.	2002	Computer Lab	Ms.E.V.R.M.Kalaimani	CE	4.0
9.	2008	Multimedia and Digital Communication Lab	Dr. A.Jeevanantham	MOP	10.25
10.	2009	Digital Signal Processing lab	Dr. A.Hemalatha	ECE	11.4
11.	2009	Architectural Design Lab	Dr. R.Malliga	AA	5.0
12.	2010	Architectural Design Lab	Dr. R.Malliga	AA	8.0
13.	2011	Modernization of Computer Lab	Ms. K.A.P.Amali	CE	5.0
14.	2012	Modernization of Electronics Lab	Mr.G.Rajaraman	EEE	16.06
15.	2012	Modernization of Manufacturing Technology Lab	Mr.N.Magesh	Mech	12.0
16.	2012	Architectural Design Lab	Mr. K.B.Velliyangiri	AA	13.45
17.	2020	Modernization of Advanced Communication Systems Lab	Dr. A.Hemalatha	ECE	14.22

**ANNEXURE – 12A
LIST OF MOU's**

Memorandum of Understanding (MOU- Live)

S.No	Name of the Industry	MoU validity period	Benefits of MoU
1	Velmurugan Heavy Engineering Industries, Thanjavur.	2021 to 2024 3 years	In-plant Training, Industrial Training, Guest Lectures, Projects.
2	Toolfab Engineering Industries Pvt. Ltd, Thuvakkudi	2021 to 2024 3 years	In-plant Training, Industrial Training, Guest Lectures, Projects.
3	Vatio Energy India P.Ltd, Chennai	2021 to 2024	In-plant Training, Industrial Training, Guest Lectures, Projects.
4	Baby Engineering P.Ltd, Thuvakkudi, Trichy	2021 to 2024 3 years	In-plant Training, Industrial Training, Guest Lectures, Projects.
5	Vi Micro Systems P.Ltd., Chennai	2021 to 2024 3 years	Guest Lecture, Projects, Workshops
6	Armada Industrial Automation, Thanjavur	2021 to 2023 2 year	Guest Lecture, Projects, Workshops
7	Pillai & Sons Motor Company, Thanjavur	2021 to 2024 3 years	Workshops, Guest Lecture, Projects
8	Delta Foods, Thanjavur	2021 to 2023 2 years	Guest Lecture, Projects, Workshops
9	Jayem Industries, Thanjavur	2021 to 2023 2 years	Guest Lecture, Projects, Workshops
10	PRIM Engineering, Coimbatore	2021 to 2024 3 years	Workshops, Guest Lecture, Projects
11	Success Engineering, Sengippatti	2021 to 2024 3 years	Guest Lecture, Projects, Workshops
12	Kalchi Controls, Trichy	2021 to 2024 3 years	Workshops, Guest Lecture, Projects
13	Info Systems, Thanjavur	2022 to 2027	Guest Lecture, Projects, Workshops
14	My IT Private Ltd., Thanjavur	2022 to 2027	Workshops, Guest Lecture, Projects
15	LOGICZEN Career Development Centre, Thanjavur	2022 to 2027	Guest Lecture, Projects, Workshops
16	Bharathi Systems, Thanjavur	2022 to 2027	Guest Lecture, Projects, Workshops
17	ISYSWAY Technologies, Thanjavur	2022 to 2027	Workshops, Guest Lecture, Projects

ANNEXURE – 13
EOA21-22

All India Council for Technical Education
(A Statutory body under Ministry of Education, Govt. of India)
Nelson Mandela Marg, Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org



APPROVAL PROCESS 2021-22

Extension of Approval (EoA)

F.No. Southern/1-9320417870/2021/EOA

Date: 02-Jul-2021

To,

The Principal Secretary
(Higher Education) Govt. of Tamil Nadu,
N. K. M. Bld. 6th Floor Secretariat,
Chennai-600009

Sub: Extension of Approval for the Academic Year 2021-22

Ref: Application of the Institution for Extension of Approval for the Academic Year 2021-22

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations, Notified on 4th February, 2020 and amended on 24th February 2021 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to:

Permanent Id	1-413825331	Application Id	1-9320417870
Name of the Institution /University	PERIYAR CENTENARY POLYTECHNIC COLLEGE	Name of the Society/Trust	PERIYAR MANIAMMAI INSTITUTE OF SCIENCE AND TECHNOLOGY
Institution /University Address	PERIYAR NAGAR, VALLAM, THANJAVUR, Tamil Nadu, 613403	Society/Trust Address	PERIYAR THIDAL OLD NO.50, NEW NO.84/1, EVK SAMPATH SALAI, VEPERY, CHENNAI, CHENNAI, Tamil Nadu, 600007
Institution /University Type	Govt aided	Region	Southern

To conduct following Programs / Courses with the Intake Indicated below for the Academic Year 2021-22

Program	Level	Course	Affiliating Body (University /Body)	Intake Approved for 2020-21	Intake Approved for 2021-22	NRJ Approval Status	FN / Gull quota/ OCI/ Approval Status
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS AND COMMUNICATIONS ENGINEERING	Directorate of Technical Education, Chennai	90	90	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Directorate of Technical Education, Chennai	120	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	Directorate of Technical Education, Chennai	60	60	NA	NA

Application No: 1-9320417870

ALL INDIA COUNCIL FOR TECHNICAL EDUCATION

Page 1 of 3

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Printed By : aic001412

Letter Printed On: 7 July 2021

ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL AND ELECTRONICS ENGINEERING	Directorate of Technical Education, Chennai	60	60	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Directorate of Technical Education, Chennai	120	120	NA	NA
ENGINEERING AND TECHNOLOGY	DIPLOMA	MODERN OFFICE PRACTICE	Directorate of Technical Education, Chennai	30	30	NA	NA
ARCHITECTURE AND PLANNING	DIPLOMA	ARCHITECTURE ASSISTANTSHIP	Directorate of Technical Education, Chennai	30	30	NA	NA

It is mandatory to comply with all the essential requirements as given in APH 2021-22 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.
2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time now amalgamated as total intake shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2021-22 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook.
3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as per the provisions made in Approval Process Handbook and AICTE Regulation notified from time to time.
4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy ** to:

1. The Director of Technical Education**, Tamil Nadu
2. The Principal / Director,
PERIYAR CENTENARY POLYTECHNIC COLLEGE
Periyar Nagar,

Vallam,Thanjavur,
Tamil Nadu,613403

3. **The Secretary / Chairman,**
PERIYAR THIDAL
OLD NO.50,NEW NO.84/1,EVK SAMPATH SALAI,VEPERY
CHENNAI,CHENNAI
Tamil Nadu,600007
4. **The Regional Officer,**
All India Council for Technical Education
Shastri Bhawan 26, Haddows Road
Chennai - 600 006, Tamil Nadu
5. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at <http://www.aicte-india.org/>.

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

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ANNEXURE – 14
Anti Ragging Committee

PERIYAR CENTENARY POLYTECHNIC COLLEGE
Periyar Nagar, Vallam, Thanjavur-613403
ESTABLISHMENT OF ANTI RAGGING COMMITTEE

PERIYAR CENTENARY POLYTECHNIC COLLEGE

Autonomous Institution



(Sponsored by The Periyar Maniammai Institute of Science and Technology, Chennai)
(Estd. 1980 - Aided by Government of Tamil Nadu - Approved by AICTE)
ISO 9001:2015 Certified Institution

Periyar Nagar, Vallam - 613 403
Thanjavur - Tamil Nadu
India

Tel : 04362-264510, Fax : 04362-264517
E-mail : principal@periyarpolytech.com
Website : www.periyarpolytech.com



PROCEEDINGS OF THE PRINCIPAL
PERIYAR CENTENARY POLYTECHNIC COLLEGE
VALLAM – THANJAVUR
PRESENT: DR.R.MALLIGA ME, MBA, PH.D
PRINCIPAL

Proc.No: 123/AP/2021, Dated: 15.11.2021

Sub: Periyar centenary Polytechnic College –Vallam –Thanjavur –Reconstitution of Anti Ragging Committee- Orders issued-Reg.

Ref: AICTE Lr.No.37-3/Legal/AICTE/2009, Dated 01.07.2009.

As per the AICTE Letter vide No. 37-3/Legal/AICTE/2009, dated 01.07.2009, we have reconstituted the Anti-Ragging committee of Periyar Centenary Polytechnic College as given below,

S.No	Name	Designation	Committee
1	Dr. R.Malliga	Principal	Convener
GOVERNMENT OFFICIALS			
2	Ms. R.Beindha	DSP,Vallam	Member
3	Mr. A.Udhaya kumar	President , Pillayarpetti	Member
NON - GOVERNMENT ORGANISATION			
4	Dr. H.Parveen	Secretary, POWER, Vallam	Member
PRESS MEDIA			
5	Mr. R.Periyar Selvam	Reporter, Viduthali Daily	Member
ACADEMICIAN			
6	Dr. A.Hemalatha	Vice-Principal	Member
7	Ms. G.Shanthi	Lecturer (SG-II) / Physics	Member
8	Mr. K.B.Veliyangiri	Lecturer (SG-II)/Arch	Member
9	Mr.G.Bajaraman	HOD/EEE	Member
10	Mr.R.Ayyanathan	Senior Lecturer/English	Member
11	Dr. G. Suresh Kumar	Physical Director	Member
PARENTS			
12	Mr.C.Prabu	F/O Madhav kasi / I AA	Member
13	Mr.S.Swaminathan.	F/O S.Rahul/II Mech	Member
14	Mr K.Jeyakanth	F/O K.J.Adhvaith Vishva III AA	Member
STUDENTS			
15	Selvi C.S.Teja subhiksha	I YEAR CT	Member
16	Selvan A.Mohamed Infan	II YEAR EEE	Member
17	Selvan S.Vishnu varma	III YEAR MECH	Member
NON-ACADEMIC			
18	Mr.S.Michaelraj	Workshop Instr.(Spl.G)	Member


PRINCIPAL

PERIYAR CENTENARY POLYTECHNIC COLLEGE

Autonomous Institution



(Sponsored by The Periyar Maniammai Institute of Science and Technology, Chennai)
(Estd. 1980 - Aided by Government of Tamil Nadu - Approved by AICTE)
ISO 9001:2015 Certified Institution

Periyar Nagar, Vallam - 613 403
Thanjavur - Tamil Nadu
India

Tel : 04362-264510, Fax : 04362-264517
E-mail : principal@periyarpolytech.com
Website : www.periyarpolytech.com



PROCEEDINGS OF THE PRINCIPAL
PERIYAR CENTENARY POLYTECHNIC COLLEGE
VALLAM - THANJAVUR
PRESENT: DR.R.MALLIGA ME, MBA, PH.D
PRINCIPAL
Proc.No: 122/AP/2021, Dated: 15.11.2021

Sub: Periyar centenary Polytechnic College -Vallam -Thanjavur -Reconstitution of Anti Ragging Squad -Orders issued-Reg.

Ref: AICTE Lr.No.37-3/Legal/AICTE/2009,dated 01.07.2009.

As per the AICTE Letter vide No. 37-3/Legal/AICTE/2009, dated 01.07.2009, we have reconstituted the Anti-Ragging squad of Periyar Centenary Polytechnic College as given below,

S.No	Name	Designation	Committee
1	Dr. R.Malliga	Principal	Convener
2	Dr. A.Hemalatha	Vice Principal	Member
3	Mr.K.B.Velliyangiri	Lect.(SG-II) Arch	Member
4	Mr.G.Rajaraman	HOD/EEE	Member
5	Mr.S.Michaelraj	Workshop Instr.(Spl.G)	Member


PRINCIPAL

ANNEXURE – 15
Students Grievance Redressal Committee

PERIYAR CENTENARY POLYTECHNIC COLLEGE
Periyar Nagar, Vallam, Thanjavur-613403

**ESTABLISHMENT OF GRIEVANCE REDRESSAL COMMITTEE &
APPOINTMENT OF OMBUDSMAN**

PERIYAR CENTENARY POLYTECHNIC COLLEGE



Autonomous Institution
(Sponsored by The Periyar Maniammal Institute of Science and Technology, Chennai)
(Estd. 1960 - Aided by Government of Tamil Nadu - Approved by AICTE)
ISO 9001:2015 Certified Institution

Periyar Nagar, Vallam - 613 403
Thanjavur - Tamil Nadu
India

Tel : 04362-264510, Fax : 04362-264517
E-mail : principal@periyarpolytech.com
Website : www.periyarpolytech.com



Lr.No. 993/P1/GR/2021, Dated: 15.11.2021

As per the All India Council for Technical Education (Redressal of Grievance of Students) Regulations, 2019 vide F. No. 1-101/PGRC/AICTE/Regulation/2019 dated 07.11.2019, we have reconstituted the Students Grievance Redressal Committee (SGRC) of Periyar Centenary Polytechnic College as given below.

S.No	Name	Representation	E-Mail ID	Mobile number
1.	Dr. R.Malliga Principal	Chairperson	rmalliga@gmail.com	9442258196
2.	Dr.A.Hemalatha Vice-Principal	Member	ahemapcpc@gmail.com	9443548600
3.	Mr.K.B.Velliyangiri Lect.(SG-II)/Arch	Member	velliyangirikb@gmail.com	9976135240
4.	Mrs P.Shanthi Lecturer(SS)Maths	Member	santhiselvan74@gmail.com	9442767259
5.	Selvan S.Tamil Kumaran III Year Mech	Special Invitee- Student	tamilkumaran736@gmail.com	9791366856

Note: The term of the members are 2 years from date of appointment.


PRINCIPAL

ANNEXURE – 16
Internal Complaint Committee

PERIYAR CENTENARY POLYTECHNIC COLLEGE
Periyar Nagar, Vallam, Thanjavur-613403
ESTABLISHMENT OF INTERNAL COMPLAINT COMMITTEE

PERIYAR CENTENARY POLYTECHNIC COLLEGE



Autonomous Institution
(Sponsored by The Periyar Maniammai Institute of Science and Technology, Chennai)
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Lr.No. 993/P1/GR/2021, Dated: 15.11.2021

As per Section 4 All India Council for Technical Education (Gender Sensitization, Prevention and Prohibition of Sexual Harassment of Women Employees and Students and Redressal of Grievances in Technical Institutions) Regulations, 2016, we have reconstituted the Internal Complaint Committee (ICC) of Periyar Centenary Polytechnic College as given below.

S.No	Name	Representation	E-Mail ID	Mobile number
1.	Dr.A.Hemalatha Vice-Principal	Presiding officer	ahemapcpc@gmail.com	9443548600
2.	Ms.T.Vijayalakshmi Lect.(SG-I)/MOP	Member from Teaching	thiagaviji@gmail.com	9944954402
3.	Mr.G.Rajaraman HOD/EEE	Member from Teaching	raja.561@rediffmail.com	9865529651
4.	Mr.K .B.Velliyangiri Lect.(SG-II)/ARCH	Member from Teaching	velliyangirikb@gmail.com	9976135240
5.	Mr.R.Ayyanathan Senior Lect./English	Member from Teaching	ayyasun2009@gmail.com	9443496632
6.	Mrs K.Rajam Skilled Assistant/MOP	Member from Non Teaching	kalairajam.rajam@gmail.com	9943324957
7.	Mr.S.Michaelraj Workshop Instructor(Spl.G)	Member from Non Teaching	michaelraj24132@gmail.com	9443184028
8.	Selvi S.Abirami III ARCH	Member from student	ambalabirami39@gmail.com	9994668641
9.	Selvi R.P.Salini III CT	Member from student	femesalini@gmail.com	9443230496
10	Selvi K.Sowmiya III ARCH	Member from student	sowmiyakrishnamoorthy70@gmail.com	9655516130


PRINCIPAL

ANNEXURE – 17
Committee for SC/ ST

PERIYAR CENTENARY POLYTECHNIC COLLEGE

Periyar Nagar, Vallam, Thanjavur-613403
ESTABLISHMENT OF COMMITTEE FOR SC/ST

PERIYAR CENTENARY POLYTECHNIC COLLEGE

Autonomous Institution



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Lr.No.993/P1/SC/ST/2021 Dated: 15.11.2021

As per the Scheduled Castes and the Scheduled Tribes (Prevention of Atrocities) Act, 1989, No. 33 of 1989, Dated: 11.09.1989, we have reconstituted SC/ST Standing Committee of Periyar Centenary Polytechnic College as given below.

S.No	Status	Name & Designation
1.	Director & Chairman	Dr. R.Malliga / Principal
2.	Liaison Officer (SC/ST Cell)	Dr. A. Hemalatha / HOD/ ECE Vice- Principal
3.	Registrar and Member	Mr.G.Rajaraman HOD/EEE
4.	Member	Mr. K.B. Velliyangiri / Lect. (SG-II) /ARCH
5.	Member	Mrs. G. Shanthi / Lect.(SG-II)/Physics
6.	Member	Mrs. P. Shanthi / Lect.(SS) / Maths
7.	Member	Ms. S.Uma / Lect./ English


PRINCIPAL

ANNEXURE-18
Internal Quality Assurance Cell

PERIYAR CENTENARY POLYTECHNIC COLLEGE



Autonomous Institution
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ISO 9001:2015 Certified Institution

Periyar Nagar, Vallam - 613 403
Thanjavur - Tamil Nadu
India

Tel : 04362-264510, Fax : 04362-264517
E-mail : principal@periyarpolytech.com
Website : www.periyarpolytech.com



INTERNAL QUALITY ASSURANCE CELL (IQAC) 15.11.2021

The primary aim of IQAC is

- To develop a system for conscious, consistent and catalytic action to improve the academic and administrative performance of the institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

COMPOSITION OF IQAC

S.No	Representation	Name and Designation
1	Chairperson	Dr.R.Malliga Principal
2	Coordinator	Dr A.Hemalatha Vice-Principal
3	Member from professional body of local center	Mr.N.T.Balasundaram Former chairman-IE(I) 803/897,HIG Neithal,New housing unit Sarafoji college road,Thanjavur-5
4	Member from Industry	Mr.S.A.Saravanan Senior Consultant, KALCHI Industries Ameen complex, No.144,General Bazaar, Tennur,Trichy-620 017 .
5	Member	Dr.K.Malarkodi HOD/MOP
6	Member	Mrs.G.Shanthi HOD/I YEAR
7	Member	Mr.K.B.Velliyangiri HOD/I/C/ARCH
8	Member	Mr G.Rajaraman HOD/EEE
9	Member	Mr.S.Karthick HOD/CIVIL
10	Member	Mr.M.Vimal HOD/MECH
11	Member	Mrs.J.Premalatha HOD/CT
12	Member	Mrs,G.Roja Controller of Examination
13	Member from Alumni	Mrs.P.Usharani Lect. (SG-1)/ECE(Rtd)


PRINCIPAL

**ANNEXURE-19
AUDITED STATEMENTS OF ACCOUNTS-2020-21**

For AICTE Upload

**PERIYAR CENTENARY POLYTECHNIC COLLEGE
Periyar Nagar - Vallam - 613 403 - Thanjavur
Receipts & Payments for the period of 01.04.2020 To 31.03.2021
STAFF SALARY ACCOUNT**

Receipts		Amount Rs.	Payments		Amount Rs.
To	Salary Grant	38371689.00	By	Salary	30456650.00
"	Management Share	1783795.00	"	Int. transfer to Maintenance A/c	259889.94
"	Amt. transfer from Maintenance A/c	2000000.00	"	Festival Advance	220000.00
"	Normal Interest	260701.00	"	Pongal Bonus	30000.00
"	Festival Advance	220000.00	"	Bank Charges	811.06
	Total	42636185.00		Total	30967351.00
	Opening Balance : Cash	0.00		Closing Balance : Cash	0.00
	Bank	10272404.76		Bank	21941238.76
	Grand Total	52908589.76		Grand Total	52908589.76

Handwritten Signature
**PRINCIPAL
PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR
VALLAM - 613 403, THANJAVUR**

Handwritten Signature

For ACCTE Upload:

PERIYAR CENTENARY POLYTECHNIC COLLEGE
Periyar Nagar - Vallam - 613 403 - Thanjavur
Receipts & Payments for the period of 01.04.2020 To 31.03.2021
MAINTENANCE ACCOUNT

Receipts		Amount	Payments		Amount
To	Sale of Application	39150.00	By	Remuneration to Placement Officer	1800.00
"	Admission Fees	6200.00	"	Printing Expenses	9900.00
"	Tuition Fees	552500.00	"	Telephone Charges	2659.00
"	Caution Deposit	61400.00	"	Office Stationery	4941.00
"	Certificate Verification Fees	915.00	"	Office Equipments	4990.00
"	Marksheet Verification Fees	4850.00	"	Office Contingencies	4206.00
"	Management Share 2019-20	22000.00	"	Travel Expenses	3640.00
"	Maintenance Grant from DOTE	396000.00	"	Audit Fees (2017-18 & 2018-19)	88846.00
"	Library Xerox Collection	3213.00	"	Remuneration to Parttime staff	67500.00
"	Library Book Fine	2822.00	"	Computer Maintenance	9930.00
"	Library Token Fine	2150.00	"	Electricity Charges	180214.00
"	Breakage	3630.00	"	Building Maintenance and repairs	7222.00
"	Endowment Interest	22144.00	"	Furniture Maintenance	7746.00
"	Normal Interest	90621.00	"	Water Charges	2400.00
"	Interest on Fixed Deposits	24928.00	"	Certificate Verification Fees	915.00
"	Interest Trs.from Various accounts	286028.00	"	Marksheet Verification Fees	5050.00
"	Unspent Special Fees	6124.63	"	Refund of Admission Fees	100.00
"	Unspent Development Fees	40819.33	"	Refund of Tuition Fees	17500.00
"	Fixed Deposit Closure	205000.00	"	Refund of Certificate Verification Fees	30.00
"	Taken Receipt	5450.00	"	Refund of Marksheet Verification Fees	100.00
"	Taken Receipt - Tuition Fees	5000.00	"	Fixed Deposit	166000.00
"	Taken Receipt - Undisbursed Caution Deposit	5000.00	"	Amt. Transfer to Staff Salary A/c	2000000.00
"	Advance Clearance	2000.00	"	Refund of Caution Deposit	179400.00
			"	Recheque issue as Taken Receipt	5450.00
				Recheque issue as Taken Receipt - Tuition Fees	3750.00
				Recheque issue as Taken Receipt - Undisbursed Caution Deposit	2000.00
			"	Bank Charges	469.26
			"	Advance Payment	2000.00
				Total	2778758.26
	Total	1787944.96		Closing Balance : Cash	0.00
	Opening Balance : Cash	0.00		Bank	1700373.13
	Bank	2691186.43		Grand Total	4479131.39
	Grand Total	4479131.39			


PRINCIPAL
PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR
VALLAM - 613 403, THANJAVUR



Periyar Centenary Polytechnic College

Periyar Nagar-Vallam-Thanjavur.

Receipts & Payments for the Month of April -2020 to March -2021

Administration A/c 10036

Receipts	Amount	Payments	Amount
To Opening Balance			
To Cash in-hand	0.00	Salary	
To Bank	717608.66	By Salary	4946193.00
Fees Collection			
To Admission fees	19900.00	Refund of fees	
To Tuition fees	7160140.00	By Tuition fees	19400.00
To Special Fees	527875.00	By Special Fees	500.00
To Development Fees	1229495.00	By Development Fees	1750.00
		Special Fees expenses	
		By Sports & Games	12582.00
		By Library Utilities	4360.00
Other Income		By Calendar Magazine Postal	26874.00
Interest		By Student Tech Association	
To F.D Interest	300466.00	By Placement	26840.00
To Bank Interest	26854.00	By Guest Lecturer	9000.00
		By Medical Checkup	3414.00
		By Advertisement charges	74323.00
		By Internet Charges	228000.00
		By Telephone charges	11302.00
		By Water Charges	1410.00
		By Electricity Charges	789.00
		By Staff Pongal Gift	120000.00
		By Development Fees expenses	
		By Equipment Insurance	111670.00
		By Maintenance & Calibration of Equipments	135091.00
		By Stores & Consumables	61123.00
		By Staff Development	2500.00
		By Furniture	12681.00
		By Furniture & Furniture Maintenance	31631.00
		By Contingencies	98929.00
		By TA/DA	16547.00
		By Printing & Stationery	37769.00
		By Bank Charges	948.36
		By Audit fees	15000.00
To EPF Recovery	418912.00	By EPF Recovery	873184.00
To TDS	4479.00	By TDS	4479.00
To Fixed Deposit	2050000.00	By Fixed Deposit	4498000.00
To Certificate Verification Fees	1695.00	By Certificate Verification Fees	5070.00
To Marksheet Verification Fees	6550.00	By Marksheet Verification Fees	11900.00
To Caution Deposit	115700.00	By Caution Deposit	3000.00
To Advance Clearance	146500.00	By Advance Payment	146500.00
To Professional Tax	57771.00	By Professional Tax	57375.00
		To Closing Balance	
		To Cash in-hand	0.00
		To Bank	1173811.30
	12783945.66		12783945.66


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PERIYAR CENTENARY POLYTECHNIC COLLEGE
PERIYAR NAGAR
VALLAM - 613 403, THANJAVUR