

SRI MAHALAKSHMI POLYTECHNIC COLLEGE, CUDDALORE-05

AICTE Permanent Institute Id – 1-459828611

MANDATORY DISCLOSURE AS ON 12-02-2022AICTE File.No. Southern/1-9318351322/2021/EOA. Date: 29-Jun 2021
Extension approval for the year 2021-2022**5.**

1	Name of the Institution	SRI MAHALAKSHMI POLYTECHNIC COLLEGE
	Type of the Institution	Private,Self Financing
	Category	Non-Minority, Co-Education
	Address of the Institution	Cuddalore to Chidambaram Main Road, Poondiyankuppam (Post),Vairankuppam (Village), Cuddalore-607005.
	District	Cuddalore
	State	Tamilnadu
	Phone No.	04142-217117
	Email ID	smptc843@gmail.com
	Website	www.smptc.co.in
	Office Hours	9.30 A.M. to 4.30 P.M.
	Academic hours	9.30 A.M. to 4.30 P.M.
	Nearest Railway Station	Alapakkam (1 KM)
	Nearest Airport	Chennai (190 km)
2	Name and Address of the Trust	SRI MAHALAKSHMI EDUCATIONAL TRUST, CUDDALORE,TAMILNADU,607001 48, SHANMUGAM STREET MANJAKUPPAM, CUDDALORE-607001
	Phone No.	9442266853, 9500980761
	Email ID	mahachairman@gmail.com
3	Name of the Principal	Mr. C R RAKKAV DINESH M.Tech.,
	Address of the Principal	Tamilnadu
	Mobile No.	9585106168
	Email ID	smptc843@gmail.com
4	Name of the Affiliating Body	Directorate of Technical Education, Chennai, Govt. of Tamilnadu.
	Website	www.tndte.gov.in

Governance

5.1. Governing Council Members:

Sl. No.	Name of the Member	Address of the Member	Designation in the body
1.	Ln. K. Ravi	No. 45, Shanmugam pillai Street, Manjakuppam, Cuddalore	Chairman /Managing Trustee
2.	C.R. Rakkav Dinesh	No. 45, Shanmugam pillai Street, Manjakuppam, Cuddalore	Member / Management
3.	C.R. Dhevagay	No. 45, Shanmugam pillai Street, Manjakuppam, Cuddalore	Correspondent / Treasurer
4.	C.R. Kavya Preya	No. 45, Shanmugam pillai Street, Manjakuppam, Cuddalore	Member / Management
6.	Sinraj. K	Principal Incharge, Sri Mahalakshmi Polytechnic College, Kollumangudi	Member/ Incharge/Secretary
7.	The Commissioner of Technical Education	Directorate of Technical Education, Sardar Patel Road, Guindy, Chennai - 600025	Member
8.	The Southern Regional Officer	SRO of AICTE, 26, Haddows Road, Nungambakkam, Chennai - 600006	Member / Nominee of Govt. of India (Ex-Officio Member)
9.	Nominee	AICTE	Member / Nominee of AICTE

5.2 Grievance Redressal Mechanism

The following committees are formed for the Redressal of Grievances.

5.3.1. Anti-Ragging Committee - List of Members of Anti-Ragging Committee

According to the provision of All India Council Technical Education (AICTE) norms, the Principal has framed an Anti-Ragging Squad during academic year 2019 – 20.

List of Members of Anti-Ragging Committee

S. N	Name of the Committee Member	Profession	e-mail address
1	Mr.Rakkav Dinesh C R	Principal	Member
2	Mr.Elumalai	Police Dept.	Representation from Police
3	Mr.Ramachandran A	Local Body	Representation from Local Media
4	Mr.Thirumalai K	NGO	Representation from NGO involved youth activities
5	Mr.Kannan V	Advocate	Representation from Law
6	Mr.Sinraj K	HOD Mechanical	Representation from Fault Member
7	Mr.Sundaresan R	HOD/Civil	Representation from Fault Member
8	Mrs.Divya S	HOD/ECE	Representation from Fault Member
9	Mrs.Rampriya D	HOD/ Computer	Representation from Fault Member
10	Mr.Prabhakaran P	Lecturer	Representation from Fault Member
11	Mr.Vishnvarathan R	Lecturer	Representation from Fault Member
12	Mr.Udhayakumar K	Lecturer	Representation from Fault Member
13	Mr.Manikandan K	Physical Director	Representation from Fault Member
14	Mr.Vijayakumar G	Admin Staff	Representation from Administration
15	Mr.M.Indharakumar J	Student	Representation from Fresher
16	Mr.Abdullah Fawaz M	Student	Representation from senior
17	Mr.Arun V	Student	Representation from senior
18	Mr.Ganesh K	PTA	Representation from Parent

5.3.2. INTERNAL

COMPLAINTS COMMITTEE

An Internal Complaints Committee (ICC) is constituted (Under the provision of Section 4 of Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act 2013 for the current Academic Year 2021-22.

INTERNAL COMPLAINTS COMMITTEE MEMBERS

S.N	Name of the Committee Member	Profession	Designation
1	Mrs. Dhivya S	Chair Person	Associate Professor
2	Miss. Suba M	Member	Teaching Faculty
3	Mrs. Rampriya D	Member	Teaching Faculty
4	Mr. Muruganandham S	Member	Non Teaching Faculty
5	Mr. Balamurugan K	Member	Non Teaching Faculty
5	Miss. Aarthi K	Student	Student
6	Miss. Thenmozhi S	Student	Student
7	Mr.Arun V	Student	Student

6. Programmes

Program	Level	Course	Affiliating Body (University /Body)
ENGINEERING AND TECHNOLOGY	DIPLOMA	CIVIL ENGINEERING	Directorate of Technical Education, Chennai
ENGINEERING AND TECHNOLOGY	DIPLOMA	MECHANICAL ENGINEERING	Directorate of Technical Education, Chennai
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRICAL AND ELECTRONICS ENGINEERING	Directorate of Technical Education, Chennai
ENGINEERING AND TECHNOLOGY	DIPLOMA	ELECTRONICS & COMMUNICATION ENGG	Directorate of Technical Education, Chennai
ENGINEERING AND TECHNOLOGY	DIPLOMA	COMPUTER ENGINEERING	Directorate of Technical Education, Chennai

6. Intake, admitted and vacancy seats (Branch wise)

Name of the Department	2021-2022							2020-2021							2019-2020						
	Number of Students Admitted in Various Categories							Number of Students Admitted in Various Categories							Number of Students Admitted in Various Categories						
	OC	BC	BC M	MBC/ DNC	SC	SCA	ST	OC	BC	BC M	MBC/ DNC	SC	SCA	ST	OC	BC	BCM	MBC/ DNC	SC	SCA	ST
CIVIL ENGINEERING	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	1	0	0
MECHANICAL ENGINEERING	0	1	1	12	31	1	0	0	1	0	11	9	0	0	0	5	4	25	11	0	0
ELECTRICAL AND ELECTRONICS ENGINEERING	0	1	0	16	25	0	0	0	0	0	11	3	0	0	2	7	4	31	5	0	0
ELECTRONICS AND COMMUNICATIONS ENGINEERING	0	0	0	1	2	0	0	0	0		0	0	0	0	0	2	1	1	3	0	0
COMPUTER ENGINEERING	0	0	0		1	0	0	0	1	2	1	1	0	0	0	1	1	3		0	0

9.Admission:

Name of Department		2021 - 2022		2020- 2021		2019 - 2020	
CIVIL ENGINEERING	2010	30	0	30	0	60	4
MECHANICAL ENGINEERING	2010	120	46	120	21	120	45
ELECTRICAL AND ELECTRONICS ENGINEERING	2010	120	42	120	14	120	49
ELECTRONICSAND COMMUNICATIONS ENGINEERING	2010	60	6	60	0	60	7
COMPUTER ENGINEERING	2010	60	5	60	5	60	5

10.Admission Procedure:

Admissions are made as per the norms prescribed by DOTE, Chennai.

Normal procedure is

1. Advertisements are released in a newspaper for admission to Diploma programmes well before the declaration of 10th standard results.
2. Applications are issued to the candidate on payment of the prescribed fee. As per government norms applications are issued at free of cost to SC/ST candidates on submission of community certificate.
3. Filled in applications are received either in person or through post. The applications are scrutinized and a rank list is prepared based on merit (total marks obtained).
4. Counseling cum admission is done following the merit and communal reservation.

7.Faculty Details:

S. N	Name	Designation	Department
1	Sundaresan R	Head of the Department	Civil Engineering
2	Bhavanishree T	Lecturer	Civil Engineering
3	Nadarajan R	Lecturer	Civil Engineering
4	Gowthaman S	Lecturer	Civil Engineering
5	Datchayani D	Lecturer	Civil Engineering
6	Sinraj K	Pincipal Incharge / Head of the Department	Mechanical Engineering
7	Murugan R	Lecturer	Mechanical Engineering
8	Vishnu Varthan R	Lecturer	Mechanical Engineering
9	Arulraj V	Lecturer	Mechanical Engineering
10	Pugazhendhi A	Lecturer	Mechanical Engineering
11	Anbulenin A	Lecturer	Mechanical Engineering
12	Ravikumar R	Lecturer	Mechanical Engineering
13	Vijayakumar M	Lecturer	Mechanical Engineering
14	Ramgowtham R	Lecturer	Mechanical Engineering
15	Suresh A	Lecturer	Mechanical Engineering
16	Balamurali B	Lecturer	Mechanical Engineering
17	Karthikeyan M	Lecturer	Mechanical Engineering
18	Udhayakumar K	Head of the Department	Electrical and Electronics Engineering
19	Yogamani B	Lecturer	Electrical and Electronics Engineering
20	Jayanthimala K	Lecturer	Electrical and Electronics Engineering
21	Suba M	Lecturer	Electrical and Electronics Engineering
22	Priyadarshini G	Lecturer	Electrical and Electronics Engineering
23	Senthamizhthasan S	Lecturer	Electrical and Electronics Engineering
24	Bhuvaneshwari P	Lecturer	Electrical and Electronics Engineering
25	Kalai Vannan P	Lecturer	Electrical and Electronics Engineering
26	Kayalvizhi A	Lecturer	Electrical and Electronics Engineering
27	Balamurugan K	Lecturer	Electrical and Electronics Engineering
28	Venkatesan K	Lecturer	Electrical and Electronics Engineering
29	Dhivya S	Head of the	Electronics and Communication

		Department	Engineering
30	Nivetha K	Lecturer	Electronics and Communication Engineering
31	Balachandar P	Lecturer	Electronics and Communication Engineering
32	Dhivya K	Lecturer	Electronics and Communication Engineering
33	Jansi Rani J	Lecturer	Electronics and Communication Engineering
34	Gophika P	Lecturer	Electronics and Communication Engineering
35	Rampriya D	Head of the Department	Computer Engineering
36	Supriya D	Lecturer	Computer Engineering
37	Vaishnavidevi N	Lecturer	Computer Engineering
38	Kishorekumar R	Lecturer	Computer Engineering
39	Radharagini J	Lecturer	Computer Engineering
40	Prabahakaran P	Head of the Department	Basic Engineering
41	Chakkaravarthy V	Lecturer/English	Basic Engineering
42	Baghyalakshmi R	Lecturer/ Engineering Graphics	Basic Engineering
43	Selvakumar V	Lecturer/Physics	Basic Engineering
44	Prabu S	Lecturer/Physics	Basic Engineering
45	Meena A	Lecturer/Engineering Graphics	Basic Engineering
46	Ilavarasi E	Lecturer/Maths	Basic Engineering
47	Raja C	Lecturer/Chemistry	Basic Engineering
48	Tamilarasan D	Lecturer/Workshop	Basic Engineering
49	Arulmani R	Lecturer/Workshop	Basic Engineering
50	Senthilkumar D	Lecturer/English	Basic Engineering
51	Sangeetha R	Lecturer/Maths	Basic Engineering
52	Amsaveni A	Lecturer/Chemistry	Basic Engineering
54	Krishnakumar M	Lecturer/Physics	Basic Engineering

11. Information of Infrastructure and other Resources Available

Room Type	Room Id/Name	Area of Room in sqm	Building Name	Building Number	Readiness of Flooring	Readiness of Wall & Painting	Readiness of Electrification & Lighting	Readiness of Furniture/Fixtures
Additional Workshop	AWS-1	205.53	C BLOCK	3	Ready	Ready	Ready	Ready
Additional Workshop	AWS-2	200.44	C BLOCK	3	Ready	Ready	Ready	Ready
Additional Workshop	AWS-3	200.44	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-1	66.05	B BLOCK	2	Ready	Ready	Ready	Ready
Classroom	C-10	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-11	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-12	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-13	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-14	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-15	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-16	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-2	66.05	B BLOCK	2	Ready	Ready	Ready	Ready
Classroom	C-3	66.05	B BLOCK	2	Ready	Ready	Ready	Ready
Classroom	C-4	66.05	B BLOCK	2	Ready	Ready	Ready	Ready
Classroom	C-5	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-6	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-7	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-8	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Classroom	C-9	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Drawing Hall	DH-1	132.67	B BLOCK	2	Ready	Ready	Ready	Ready
Laboratory	L-1	66	B BLOCK	2	Ready	Ready	Ready	Ready
Laboratory	L-10	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-11	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-12	67.31	C BLOCK	3	Ready	Ready	Ready	Ready

Laboratory	L-13	84.17	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-14	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-15	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-16	68.82	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-17	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-18	84.17	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-19	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-2	66	B BLOCK	2	Ready	Ready	Ready	Ready
Laboratory	L-20	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-21	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-22	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-23	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-24	66.6	A BLOCK	1	Ready	Ready	Ready	Ready
Laboratory	L-25	66.6	A BLOCK	1	Ready	Ready	Ready	Ready
Laboratory	L-26	66.6	A BLOCK	1	Ready	Ready	Ready	Ready
Laboratory	L-27	66	A BLOCK	1	Ready	Ready	Ready	Ready
Laboratory	L-3	66	B BLOCK	2	Ready	Ready	Ready	Ready
Laboratory	L-4	66	B BLOCK	2	Ready	Ready	Ready	Ready
Laboratory	L-5	71.55	A BLOCK	1	Ready	Ready	Ready	Ready
Laboratory	L-6	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-7	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-8	67.31	C BLOCK	3	Ready	Ready	Ready	Ready
Laboratory	L-9	84.17	C BLOCK	3	Ready	Ready	Ready	Ready
Seminar Hall	SH-1	132.67	B BLOCK	2	Ready	Ready	Ready	Ready
Tutorial Room	TT-1	33.99	C BLOCK	3	Ready	Ready	Ready	Ready
Tutorial Room	TT-2	33.99	C BLOCK	3	Ready	Ready	Ready	Ready
Tutorial Room	TT-3	33.99	C BLOCK	3	Ready	Ready	Ready	Ready

Tutorial Room	TT-4	33.99	C BLOCK	3	Ready	Ready	Ready	Ready
Workshop	W1	200.4	B BLOCK	1	Ready	Ready	Ready	Ready
Computer Center	CC-1	166.5	B BLOCK	2	Ready	Ready	Ready	Ready
Language Laboratory	LL-1	66	A BLOCK	2	Ready	Ready	Ready	Ready
Library & Reading Room	LR-1	311.6	B BLOCK	2	Ready	Ready	Ready	Ready

LABORATORY

Department	Name of the Laboratory	Lab / Major Equipments	Building Name
FIRST YEAR/OTHER	BASIC WORKSHOP	BENCH VICE, VERNIER, VERNIER WEIGHT GAUGE, ANVIL	A BLOCK
FIRST YEAR/OTHER	CHEMISTRY LAB	BURETTE, PIPETTE, CONICAL FLASK, MEASURING CYLINDER, PH COMBINED ELECTRODE, WATCH GLASS	B BLOCK
FIRST YEAR/OTHER	LANGUAGE LABORATORY	TV, LED, BUZZER, SPEAKER, HEAD PHONE SET, MIC, TRANSFORMER	C BLOCK
FIRST YEAR/OTHER	PHYSICS LAB	VERNIER CALIPER, TRAVELLING MICROSCOPE, AMMETER, VOLTMETER,	B BLOCK
MECHANICAL ENGINEERING	METROLOGY & METALLOGRAPHY LAB	VERNIER, ANGLE PLATE MIROMETER, BORE GAUSE, SURFACE PLATE	C BLOCK
MECHANICAL ENGINEERING	PROCESS AUTOMATION LAB	PLC TRAINER KIT, PROCESS AUTOMATION LAB MOTOR	C BLOCK
MECHANICAL ENGINEERING	R & AC LAB	EQUIPMENTS AND TOOLS AND SERVICE TOOLS	C BLOCK
MECHANICAL ENGINEERING	SPECIAL MACHINES LAB	COAL FIRED FURNACE WITH BLOWER, CRUCIBLE FURNANCE, ARC, GAS WELDING, LATHE, SHAPING MACHINE, PILLER	A BLOCK
MECHANICAL ENGINEERING	THERMAL AND AUTOMOBILE TECHNOLOGY LAB	AUTOMOBILE ENGINES AND COMPONENTS	C BLOCK
MECHANICAL ENGINEERING	THERMODYNAMICS LAB	GENERATOR, PETROL, DIESEL ENGINE AND AIR COMPRESSOR	C BLOCK
MECHANICAL ENGINEERING	WORKSHOP I	COAL FIRED FURNACE WITH BLOWER, CRUCIBLE FURNACE, ARC, GAS WELDING, LATHE, SHAPING MACHINE, PILLER	A BLOCK
CIVIL ENGINEERING	CAD IN CIVIL ENGG. DRAWING	P IV COMPUTERS, LASER PRINTER, UPS, AUTOCAD SOFTWARE	B BLOCK
CIVIL ENGINEERING	CONSTRUCTION LAB	CTM, SLUMP CONE, COMPACTION	C BLOCK
CIVIL ENGINEERING	HYDRALICS AND PLUMBING LAB	BERNOULLI'S THEOREM APPARATUS, PIPE FRICTION APPARATUS	C BLOCK
CIVIL ENGINEERING	MATERIAL TESTING	UTM, HTM, IMPACT, DEFLECTION, TTM, DSHEAR, METERS(AC,DC), AC-SINGLE PHASE & THREE PHASE MOTORS,	C BLOCK
CIVIL ENGINEERING	SURVEYING LAB	SURVEYING, LEVELLING, GPS, TOTAL STATION, VERNIER THEODOLITE, TOTAL STATION	C BLOCK

ELECTRICAL AND ELECTRONICS ENGINEERING	CONTROL OF ELECTRICAL MACHINES	THERMAL OLR, KIT, DC MOTOR, ROTOR RESISTANCE STARTER KIT, TRANSFORMER OIL TEST KIT	C BLOCK
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL DRIVES AND CONTROL LAB	UPS TRAINER KIT, SMPS TRAINER KIT, SERVO MOTOR KIT, TESTING OF RELAYS CONTACTOR, PUSH BUTTON KIT	C BLOCK
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MACHINES II	ALTERNATORS, 3PHASE, SYNCHRONOUS MOTOR, 3 PHASE, SQUIRRAL CAGE, SLIP RING INDUCTION MOTORS	C BLOCK
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL WORKSHOP	MICROOWEN, INVERTER, LED LOGHIT DEMO BOARD, INDUCTION HEATER	C BLOCK
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRONICS LAB	CRO, 3 PHASE HALF&FULL BRIDGE CONVERTORS, PWM BASED STEPDOWN DC CHOPPER USING MOSFET, MC INTERFACE KIT	C BLOCK
ELECTRICAL AND ELECTRONICS ENGINEERING	WIRING & WINDING LAB	WINDING MACHINE, SINGLE PHASE MOTOR, EARTH LEAKAGE CIRCUIT BRAKER	C BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	BASIC ELECTRONICS	ALTERNATORS, 3PHASE, SYNCHRONOUS MOTOR, SOUIRRAL CAGE	B BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	COMMUNICATION ENGG	AM, FM, PLL, PAM, TWM, PPM, PCM, SCR PHASE CONTROL, INVERTER, PLC, VIDEO AMP, PSK, FSK, TDM, ASK, FIBER OPTIC	B BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	DIGITAL ELECTRONICS LAB	MICROPROCESSOR, MICRCONTROLLER KIT AND IC TRAINER KIT	C BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	MICRO CONTROLLER LAB	MICROPROCESSOR, MICRO CONTROLLER KIT	C BLOCK
ELECTRONICS AND COMMUNICATIONS ENGINEERING	VLSI AND EMBEDDED SYSTEM LAB	FPGA TRAINER KITS, ARM DEVELOPEMENT KIT WITH ALL INTERFACES, CRO	C BLOCK
COMPUTER ENGINEERING	COMPUTER CENTER	SERVER : 2NOS, NODES: 72, ONLINE UPS 20 KVA	B BLOCK
COMPUTER ENGINEERING	COMPUTER LAB	SERVER : 2NOS, NODES: 72, ONLINE UPS 20 KVA	B BLOCK
COMPUTER ENGINEERING	HARDWARE AND NETWORKING LAB	SYSTEM-10, WEB CAMERA, MODEM, SOFTWARES, SCANNER, PRINTERS, SERVER-1, CRIMPING TOOL, UTP CONNECTOR	B BLOCK
COMPUTER ENGINEERING	MOBILE COMPUTING LAB II	SYSTEM WITH I3 PRIOCESSOR - 15, ONLINE UPS, KEYBOARD, MOUSE, SOFTWARE	B BLOCK
COMPUTER ENGINEERING	MULTIMEDIA LAB	SERVER : 1NOS, NODES: 72, ONLINE UPS 20 KVA, MULTIMEDIA S/WS	B BLOCK

Library

Sri Mahalakshmi Polytechnic College Library has a large collection of books covering various branches of Engineering, Science Technology and its related fields. Open access system is followed, which goes a long way to help the readers in locating books and making the search easy. Books are classified according to the Dewey decimal classification. The library transactions are carried out by Barcode Technology. Internet facility is available for the readers to access e-books.

LIST OF FACILITIES AVAILABLE

SPORTS AND GAMES

Facilities for indoor and outdoor games are available in the polytechnic. This polytechnic is a member of Inter Polytechnic Athletic Association and is sending teams for tournaments.

Teaching Learning Process

N scheme syllabus

[Civil Engineering](#)

[Mechanical Engineering](#)

[Electrical and Electronics Engineering](#)

[Electronics and Communication](#)

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EOA REPORT

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