

NAAC 2022-2023

Self-Study Report (SSR)

CRITERION 66.Governance, Leadership and ManagementM

6.4 Financial Management and Resource Mobilization

6.4.3 Institutional strategies for mobilisation of funds and the optimal utilisation of resources

Institutional strategies for mobilisation of funds and the optimal utilisation of resources

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Optimal Utilization of Resources

The College takes effort to optimize the utilization of resources such as Electricity charges, Water and Fuel in addition to other important resources.

• Optimizing the Electricity Charges

For the optimal utilization of power the college has energy conservation measures such as

- ✓ Solar energy
- ✓ Sensor-based energy conservation
- ✓ Use of LED bulbs/ power efficient equipment

SOLAR ENERGY

a. MNRE (Ministry of new and Renewable Energy) has sanctioned a subsidy through TEDA (Tamilnadu Energy Development Agency) for "18KW off-grid solar power generation system at Computer Science and Engineering (CSE) Block.



18 KW Off-grid Solar System at CSE Block

With the financial support of Department of Science and Technology, Government of India under Solar Energy Research Initiative (DST-SERI) Scheme 5 KW On-grid Solar system is installed at Electrical and Electronics Engineering Block

Also, MNRE (Ministry of new and Renewable Energy) has sanctioned a subsidy through TEDA (Tamilnadu Energy Development Agency) for "25 KW on-grid solar power generation system at Civil Engineering Block.

SENSOR-BASED ENERGY CONSERVATION:

The following measures are installed in our college premise to enable Sensor-based energy conservation.

1. The Automatic Power factor Controller with 100 KVAR rating is installed at Power House. During the violation of power factor it supplies or absorbs reactive power and maintains the power factor within the prescribed limits and thus, it helps in avoiding a penalty charges for the operation with reduced power factor. This is one of the preventive measures under sensor based energy conservation



Automatic Power Factor Controller at Power House

2. The Maximum Demand (MD) indicator is installed at main panel of Power House. During the violation of MD it initiates the alarm and alerts the operator to cut down the load accordingly and thus, it helps in avoiding a penalty charges for the operation beyond the sanctioned Maximum Demand. This is one of the preventive measures under sensor based energy conservation.



Maximum Demand indicator at Power House

3. The sensor based Air-Conditioner units are installed at various places as one of the energy conservation strategies to ensure the optimal level of energy use even for power loads.

4. The DC Inverter Air-Conditioner units are installed at various places as one of the sensor based energy conservation strategies to ensure the optimal level of energy use even for power loads.



• Optimizing the Water Usage

For the optimal utilization of water the following water conservation facilities are available in the campus

1. RAINWATER HARVESTING

Rain water harvesting work is carried out in all the buildings, a network of pipes linked through inspection chambers constructed at periodical interval is used to collect the surface runoff to recharge the High-Capacity Wells.

a. Rain Water Harvesting Structures

In Sethu Institute of Technology campus, all the buildings are installed with rainwater harvesting structures to recharge either the bore wells or high-capacity wells. The RWH structure was installed to collect the rainwater and to recharge the tube / bore wells in various blocks such as Main block, Mechanical block, Mechanical annexure block, Principal office, ECE block, EEE block, Civil block, CSE block, Chemistry lab, Common computer centre, Carpenter workshop, Canteen block, Transport section, Boy's hostel, Ladies hostel, Security wing, Mechanical dept., Thermal lab, Stores, PG block, First year block and New canteen. The Photographs of RWH locations are presented in the following pages.



RWH near Mechanical Engg. Block

2. BORE WELLS & OPEN WELL RECHARGE

There are 15 bore wells inside the campus catering to the water needs of the college. The demand meted out by the bore well is around 2.60 Lakhs Litres per day

Open Wells Recharge

SIT campus houses three high capacity recharge wells of Gross capacity of 1.7 Million litres. These wells are cleaned and recharged to store the runoff due to rainfall





Bore Well Recharge near CSE block



Pulloor Irrigation Tank (Cleaned and Maintained)



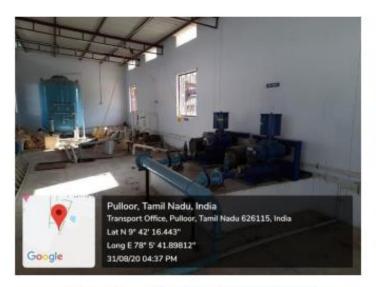
Percolation Pond (Cleaned and Maintained)

3. WASTE WATER RECYCLING

Using the Effluent of STP for Gardening

A fully automatic sewage treatment plant using Fluidized Bed Bio Reactor (FBBR) technology with 4 Lakhs Litres capacity was established with an investment of Rs.22.70 Lakhs in the year 2016. The effluent from the STP is used for gardening the SIT campus gardens throughout the year saving around 1.5 Lakhs Liters. The capacity of the sewage treatment plant is around 4,00,000 Litres capacity per day





Treatment Process Flow Chart & FBBR Unit of STP

• Optimizing Fuel expenses

Speed limiters have been installed in all the buses in the college for the optimum use of fuel. In addition to being a safety measure, speed limiters are fuel-efficient and could lead to substantial fuel savings.





Speed Limiters are installed in College buses

Optimal Usage of Laboratory Resources

✓ Optimal Usage of Microprocessor and Microcontroller Laboratory

Departments using the Laboratory - Department of Electronics and Communication Engineering & Department of Computer Science and Engineering

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✓ Optimal Usage of Fluid Mechanics Laboratory

Departments using the Laboratory - Department of Civil Engineering & Department of Bio Technology

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✓ Optimal Usage of Surveying and Leveling Laboratory

Departments using the Laboratory - Department of Agriculture Engineering & Department

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✓ Optimal Usage of Digital Electronics Laboratory

Departments using the Laboratory - Department of Electronics and Communication Engineering & Department of Electrical and Electronics Engineering

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✓ Optimal Usage of Signal and Image Processing Laboratory

Departments using the Laboratory - Department of Agriculture Engineering & Department of Biomedical Engineering

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✓ Optimal Usage of Biochemistry and Pathology Laboratory

Departments using the Laboratory - Department of Biotechnology & Department of Biomedical Engineering

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✓ Optimal Usage of Software Development Laboratory

Departments using the Laboratory - Department of Electronics and Communication Engineering & Department of Information Technology

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✓ Optimal Usage of Electrical DC Machines Laboratory

Departments using the Laboratory - Department of Mechanical Engineering & Department of Electrical and Electronics Engineering

ISUEE307 DC Machines and Transformers Laboratory Dr. G.Narmadha, AP(Sr.Grd)/EEE MECH/II/A 15UEE323 Electrical Machines Laboratory Mr.V.Kannan AP (Sr.Grd)/EEE MECH/II/B 15UEE323 Electrical Machines Laboratory Mr.B.Karthikeyan, Mr.Syed Abdul Haq, Mr.R.Mohammed Abdullah, Mr.S.Gopinath, AP /EEE MECH/II/B 15UEE323 Electrical Machines Laboratory Mr.R.Mohammed Abdullah, Mr.S.Gopinath, Mr.T.Harish Babu, Mrs.K.Elavarasi AP /EEE			July 20	019 – Nov	2020 (ODI	D SEM)		
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S.C.Sonia, AP/EEE	r.V. Kannan	, Ar (SI.GIU)						

✓ Optimal Usage of Electrical DC Machines Laboratory

Departments using the Laboratory - Department of Mechanical Engineering & Department of Electrical and Electronics Engineering

			FLEO		<u>8 – Nov 2(</u>				
			ELEC	TRICAL D	C MACHIN	ES LAB	Effective D	ate: 25.6.201	8 Rev 00
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EEE/II/	8	15UEE307 DC Machines and Transformers Laboratory Drof(Sr. Grd)/EEE, Ms.Vaishnavi , AP/ EEE Mr.J.Kumaresan AP(Sr.Grd)/ EEE, Mr.T.Harsish Babu EEE, Ms.K.Elavarasi AP/ EEE Ms.Rohini AP(Sr.Grd)/EEE, Mr.J.Kumerasan			rsish Babu AP/				
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MECH/II/	C	15UEE3	222	Electrical I	March 1	Abdul Haq, A			
		IJUEE.	525	Labora				E, Mr. S. Gopi A Mr.C.Shiva AP	
MECH/II/	D	15UEE3	323	Electrical N		Mr.Mohamme	ed Abdullah AP	EEE, Mrs. R.C	
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AB IN-CH	ARC	GE :Ms.I	ROHIN	I, AP(Sr.Gr	d)/EEE,Ms.(C.SONIA, A	P/EEE	Kinge	···

✓ Optimal Usage of Digital Electronics Laboratory

Departments using the Laboratory - Department of Electrical and Electronics Engineering & Department of Electronics and Communication Engineering

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✓ Optimal Usage of Fluid Mechanics Laboratory

Departments using the Laboratory - *Department of Mechanical Engineering, Department of Chemical Engineering, Department of Agriculture Engineering & Department of Civil Engineering*

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	2 nd Yea	r 'A' Sec	tion		P. Meenatc S. Paramas	hisundaram		201	1			
	2 nd Yea	r 'B' Sec	tion	Mr.	R. Balaji							
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	2 nd Year	'D' Sec	tion	Mr.	A. Shyam S	Sundar						
	and the second second	r 'Chemi		Mr.	M. Jeyaram S.Nagul de			-				
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	S. BHE			con him here								
	Lab In-charge				Hod/Civil							
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✓ Optimal Usage of Material Testing Laboratory

Departmenst using the Laboratory - Department of Mechanical Engineering & Department of Civil Engineering

and a second	Y			NSTITUTE OF TECHNOLOGY (An autonamous Institution) MENT OF CIVIL ENGINEERING						
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S.No	S	ection			Faculty Nam				Lab As	sistant
1.	II N	Aech A	Mr.C.Ta	mila	rasan& Mr.T.P.Bal	iji				
2.	II N	Mech B	Mr.T.P.I	Mr.T.P.Balaji & Mr.A.Syed Ibrahim				Mr	M.Seth	u Mathav
3.	11 1	Mech C	Mr.P.Me Sheriff	enat	chisundaram &Mr.	K.M.Ab	amed			
4.	11 1	Mech D		wara	Prasath & Mr.C.Ta	milaras	an			
Prepar	ed by							HOD	eved by	100/1

✓ Optimal Usage of Digital Electronics Laboratory

Departments using the Laboratory - Department of Electrical and Electronics Engineering & Department of Electronics and Communication Engineering

SETHU INSTITUTE OF TECHNOLOGY (AN AUTONOMOUS INSTITUTION) DEPARTMENT OF ECE TIMETABLE FOR THE EVEN SEMESTER (2017-2018) Estd. 1995 NAME OF THE LAB: DIGITAL ELECTRONICS LAB II 10.00 am VI 02.10 pm 02.55 pm 10.45 am IV VII 03.05 pm VIII DAY 09.15 am 11.50 am 12.35 pm 01.25 pm 02.10 pm 03.50 pm 04.35 pm 10.00 am 10.45 am 11.30 am 03.50 pm MON TUE 15UEE410-A WED THUR 15UEE410-B FRI 15UEE410-A 15UEE410-B 15UEE410 Digital and Analog Integrated Circuits Lab - Mr.T.Venishkumar Mr.Michael Vinoline Rinoj.B -Approved by Sala HOD-ECE

✓ Optimal Usage of Electronics Devices & Circuits Laboratory

Departments using the Laboratory - Department of Chemical Engineering & Department of Electrical and Electronics Engineering

		_			2017– No	ne Table ov 2017 (C	ODD S	EM)			
		lectron	<u>nic de</u>	vices & Ci	rcuits La	<u>b</u> Effe	ective	Date: 10.0	7.2017 Rev	00	
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/SEC EEE/ П/А		CODE 15UEE308 Sen Cin		Semicondu	SUBJECT NAME			NAME OF THE STAFF Ms.C.Rajeswari, Ms.G.Narmadha			
FF	E/II/D	- 1		Laboratory				Ms.R.Archana, Ms.P.K.S.Suvithababu			
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-	Е/ П/В ЕМ/П/А	15UEE	2324	Electrical	Drives &	Control	Mr.M	M.Abdhul A	jmel		
-		15UEE 10.00/ 10.45	AM-	Electrical 11.00AM- 11.45AM III	Drives & 11.45AN 12.30PN IV	1-	PM-	2.10PM- 2.55 PM VI	3.05PM- 3.50 PM	3.50PM- 4.35PM	
СНІ	EM/II/A 9.15AM-	10.00	AM-	11.00AM-	11.45AN	1-	-		11		

✓ Optimal Usage of Electrical Machines Laboratory

Departments using the Laboratory - Department of Mechanical Engineering & Department of Electrical and Electronics Engineering

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113			ELEC	TRICAL MA	CHINES L	AB Effec	ctive Date:	10.07.2017	Rev 00	
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DEPT/ YEAR /SEC		100 0000	SUB CODE	SUBJECT NAME		NAME OF THE STAFF				
ЕЕЕ/П/А ЕЕЕ/П/В		15UEE307		DC machines and Transformers Lab		Dr.Vijayakumar, Mr.S.Gopi				
						Mr.J.Kumaresan, Mr.B.Karthikeyan				
MECH/II/A MECH /II/B MECH /II/C MECH /II/D		15UEE323			14	Mr.Sampath, Mr.S.Srinivasan, Mr.Palpandian,Mr.Mageshkumar				
				Electrical Machines		Mr.Selvakumar, Mr.G.Varathan,Mrs.G.Soundradevi,Ms.Chitra				
				1. 100		Mr.J.Kumaresan,Mrs.J.Jeyashanthi, Mrs.R.C Dhivya,Mrs.V.Hemamageshwari Mr.Balasundram,Mrs.J.Rahila, Mrs.R.C Dhivya,Mrs.V.Hemamageshwari				
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III , IV 9.15AN YR 10.00A I				11.00AM- 11.45AM III	11.45AM- 12.30PM IV	1.25PM- 2.10 PM V	2.10PM- 2.55 PM VI	3.05PM- 3.50 PM VII	3 50001	
.ab in-	Charge	: Mr.	G.Varathar	ı & Mrs.S.Rol	hini			F.Na (HOD	alalun DEEE)	