NAAC 2022-2023

Self-Study Report (SSR)

CRITERION 5 Student Support and Progression

5.3.2 Student Participation and Activities

5.3.2 Presence of an active Student Council & representation of students on academic & administrative bodies/committees of the institution

Student representation in various Academic & Administrative Bodies / Committees

Academic Year 2017-2018

Contents	Page Number
Student Council (Department Association)	1 - 14
Program Assessment Committee	15 – 47
Class Committee Meeting	48 - 89
Department Advisory Board	90 – 109
Society & Club	110 – 132
Student Welfare Committee	133 – 135

Student council (Department Association) (2017-2018)

Self-Study Report (SSR)

ACADEMIC YEAR 2017-18

Representation of Students in Academics

Department Students Council			
Name of the Association	Responsibility	Name of the student	
	President	P.Akash (Final Year)	
	Secretary	M.Mohamed Azharudeen (Third Year)	
Mechanical Engineering	Joint Secretary	T.Jeyasurya (Second Year)	
(MECHASSO)	Treasurer	K.Guruprakash (Final Year)	
(MECHASSO)	Working committee members	1.P.Jones David Livingstone (Second Year)	
		2.M.Karpagavalli (Second Year)	
	* .	3.P.Mohanraj (Second Year)	
ma) remail assisting	President	R.Gurupriya (Final Year)	
	Vice President	S.Karthick raja (Final Year)	
	Secretary	R.Balasubramanian (Third Year)	
	Joint Secretary	N.Muthu surya (Second Year)	
Computer Science and Engineering	Treasurer	R.Faihan ali (First Year)	
(SITWARE)	Working committee members	1.S.V.Amirthavarshini (Final Year)	
		2.K.Poornachandar (Final Year)	
		3.G.Fronklin (Third Year)	
		4.A.Jessima Fyrose (Third Year)	
an agusta astiga jua	K A 62	5.A.Abrar Ahamed (Second	

Sethu Institute of Technology, Pulloor, Kariapatti – 626 115. Tamil Nadu.

SETHU INSTITUTE OF TECHNOLOGY
Pulloor, Kariapatti - 626 115
Pulloor, Hunagar District



Sethu Institute of Technology (An Autonomous Institution)

12 12 500

NAAC 2022-2023

Self-Study l	Report ((SSR)
--------------	----------	-------

		Year)
		,
	President	I.Dharshini (Final Year)
	Vice President	P.Archana sai (Final Year)
	Secretary	R.Karthick (Final Year)
	Joint Secretary	M.Shanmuga sudhan (Final Year)
	Treasurer	P.Hema (Final Year)
Electronics and Communication Engineering	Working committee members	1.K.J.Durai arasan (Third Year
(SOECE)	Action 6	2.R.Gopinath (Third Year)
(30ECE)		3.M.P.Srikumaran (Second Year)
	proceeding poor of the control of th	4.Y.Syed Asif Ibrahim (Second Year)
		5.N.N.ShriSuruthi (Second Year)
		6.R.Shirley (Second Year)
o2) tomercini i	President	N.Aarthi (Final Year)
	Vice President	P.Ashok kumar (Final Year)
	Secretary	M.Balamurugan (Final Year)
	Joint Secretary	R.Jeyalakshmi (Final Year)
Electrical and Electronics	Treasurer	P.Kasthuri (Final Year)
Engineering	Working committee members	1.M.Maruthupandian (Final
(EESOR)	, 100 pg. 1	Year)
		2.K.Mohan das (Final Year)
		3.M.Muthu karthick (Final Year)
		4.S.Nigil hass (Final Year)
		5.G.Priyanka (Final Year)
Information Technology	President	R.Reeves Ruban (Final Year)

Sethu Institute of Technology, Pulloor, Kariapatti – 626 115. Tamil Nadu.





Sethu Institute of Technology (An Autonomous Institution)



NAAC 2022-2023

NAAC 2022-2023		Self-Study Report (SSR)		
(INFOLITE)	Secretary	I.Philo Prasanna (Final Year)		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Joint Secretary	R.Vignesh Pandian (Third Year)		
	Treasurer	R.Mohamed Aarif (Final Year)		
	Working committee members	1.K.Sri Hari (Final Year)		
		2.P.Geetha (Third Year)		
		3.K.Surendar (Second Year)		
Civil Engineering	President	K.Ganesh Raja (Final Year)		
(CEASIT)	Vice President	B.Madhusudhanan (Third Year)		
	Secretary	S.Sathispathy (Final Year)		
	Joint Secretary	S.Sheik Suliman (Final Year)		
	Treasurer	K.Brindha (Final Year)		
	Working committee members	1.M.Vignesh		
		2.V.Rajkumar (Second Year)		
	77,	3.M.Pon Rajesh Kumar (Second Year)		
	President	P.Kajolpriya (Third Year)		
	Vice President	G.Shilmiya (Third Year)		
	Secretary	R.Muthukumar (Third Year)		
	Joint Secretary	M.Mohammed Wazil Asfeer (Third Year)		
Chemical Engineering	Treasurer	C.Elango (Third Year)		
(CALM)	Working Committee	1.N.Abirami (Third Year)		
	<u> </u>	2.S.A.Afrose Chithra (Third Year)		
		3.S.K.Alisha (Third Year)		
LAIL.		4.R.Archana Devi (Third Year)		
A cetail linmar		5.D.Arivukarasan (Third Year)		
COLUMN TO THE STATE OF THE STAT	- 1			

Sethu Institute of Technology, Pulloor, Kariapatti – 626 115. Tamil Nadu.

Dr. A. Senthil Kumar PRINCIPAL SETHU INSTITUTE OF TECHNOLOGY Pulloor, Kariapatti - 626 115 Virudhunagar District



12:14 SC 4

NAAC 2022-2023

Self-Study Report (SSR)

NAAC 2022-2023	Self-Study Report (SSR)		
T.Philo Passans (P	President	V.Hari Vignesh (Second Year)	
	Secretary	M.Aarthika Janani (Second Year)	
	Joint Secretary	R.K.Ishwarya Lakshmi (Second Year)	
	Treasurer	S.R.Keerthana (Second Year)	
Biomedical Engineering	Committee Members	1.R.Manivannan (Second Year)	
(BESTA)		2.C.Mohamed Arif (Second Year)	
	AND THE RESERVE OF TH	3.N.Nirmala Devi (Second Year)	
		4.M.Noor Jamal (Second Year)	
dearly / M. I. I. and a second	10	5.M.Rajalakshmi (Second Year)6.R.Poorna Priya (Second Year)	
	President	R.Medhini (Final Year)	
	Secretary	C.Gana Priyanka (Final Year)	
Agriculture Engineering	Joint Secretary	G.Veera Karunya (Final Year)	
(AGRO VENTURES)	Treasurer	Karthick Raja.D (Final Year)	
	Working Committee Members	1.K.Swetha (Third Year)	
		2.K.Vengadeshwaran (Third Year)	
		3.A.Muthu Inba Karthick (Second Year)	



Dr. A. Senthil Kumar
PRINCIPAL
SETHU INSTITUTE OF TECHNOLOGY
Pulloor, Kariapatti - 626 115
Virudhunagar District

Sethu Institute of Technology, Pulloor, Kariapatti – 626 115. Tamil Nadu.



An ISO 9001:2008 Certified Institution Pulloor, Kariapatti, Virudhunagar (Dist.) -Pin: 626 115

Department of Mechanical Engineering

MECHANICAL DEPARTMENT ASSOCIATION-MECHASSO

ASSOCIATION STUDENT COMMITTEE MEMBERS

Academic Year 2017-18

President:

Akash.P

Secretary:

Mohamed Azharudeen M

Joint Secretary:

Jeyasurya T

Treasurer:

Guruprakash K

Working committee members:

1. Jones David Livingstone P

2. Karpagavalli M

3. Mohanraj P

Association Coordinators

G.K.Thamilselvan

R. Jayaprakash --

HEAD OF THE DEPARTMENT Department of Mechanical Engineering Sethu Institute of Technology Pulloor, Kariapatti (Tk.) Virudhunagar Dist - 626 115



SETHU INSTITUTE OF TECHNOLOGY (An Autonomous Institution | Accredited with 'A' Grade by NAAC) Pulloor, Kariapatti – 626 115 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

2017-2018 SITWARE ASSOCIATION OFFICE BEARERS

ROLE	REGISTER NUMBER	NAME OF THE STUDENT
PRESIDENT	2014102044	GURU PRIYA.R
VICE PRESIDENT	2014102058	KARTHICK RAJA S
SECRETARY	2015102024	BALASUBRAMANIAN R
JOIN SECRETARY	2016102106	MUTHUSURYA N
TREASURER	2017102029	FAIHAN ALI R
WORKING	2014102011	AMIRTHAVARSHINI.S.V
COMMITTEE	2014102109	POORNACHANDAR.K
MEMBERS	2015102037	FRONKLIN G
MENDERS	2015102058	JESSIMA FYROSE A
	2016102007	ABRAR AHAMED A

HOD- CSE

Head of the Departme:

Department of Computer Science
and Engineering
Sethu Institute of Technology
Pulloor, Kariapatti-625 112
Virudhunagar District





An Autonomous Institution, Accredited with 'A' grade by NAAC (Affiliated to Anna University, Chennal and Approved by AICTE-NEW DELHI)

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

SOCIETY OF ELECTRONICS AND COMMUNICATION ENGINEERS (SOECE)

The members of the department Association activities cell –Society of Electronics and Communication Engineering (SOECE) for the Academic year 2017-18 are constituted and the following are the members of SOECE.

S.No	Name of the Student	Year	Position/Responsibility
1.	I.Dharshini	IV Year	President
2.	P.Archana Sai	IV Year	Vice President
3.	R.Karthik	IV Year	Secretary
4.	M.ShanmugaSudhan	IV Year	Joint Secretary
5.	P.Hema	IV Year	Treasurer
6.	K.J.DuraiArasan	III Year	Office bearers
7.	R.Gopinath	III Year	Office bearers
8.	M.P.Srikumaran	II Year	Office bearers
9.	Y.Syed Asif Ibrahim	II Year	Office bearers
10.	N.N.ShriSuruthi	II Year	Office bearers
11.	R.Shirley	II Year	Office bearers

HOD-ECE

Mead Of The Department.

Electronics & Communication

Sethu Institute Of Technology.

Kariapatti-626115.



An ISO 9001:2008 Certified Institution Pulloor, Kariapatti, Virudhunagar (Dist.) -Pin: 626 115

Department of ELECTRICAL AND ELECTRONICS Engineering

EEE DEPARTMENT ASSOCIATION-EESOR

ASSOCIATION STUDENT COMMITTEE MEMBERS

Academic Year 2017-18

SI.No	Name of the Student	Roll.No	Role of the student
1	AARTHI N	14EE070	President
2	ASHOK KUMAR P	14EE097	Vice President
3	BALAMURUGAN M	14EE088	Secretary
4	JEYALAKSHMI R	14EE085	Joint Secretary
5	KASTHURI P	14EE120	Treasurer
6	MARUTHUPANDIAN M	14EE062	
7	MOHAN DAS K	14EE011	
8	MUTHU KARTHICK M	14EE031	Working Committee
9	NIGIL HASS S	14EE113	
10	PRIYANKA G	14EE033	

Association Coordinators

Dr.S.Vijayarajan -

Mr.Siva

HOD EEE

THE HEAD OF DEPARTMENT

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
SETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIYAPATTI - 626 115.



An Autonomous Institution | Accredited with 'A' Grade by NAAC Pulloor, Kariapatti, Virudhunagar (Dist.) - 626 115 **DEPARTMENT OF INFORMATION TECHNOLOGY**

List of Officer Bearers - Academic Year 2017-18

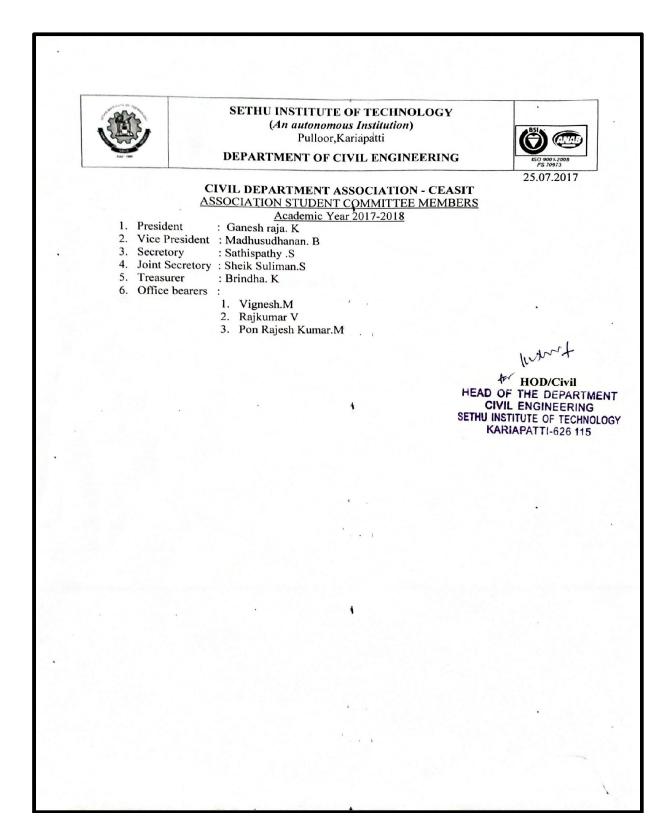
Association - Infolite

S. No.	Role	Name of the Student	Year
1	President	Reeves Ruban.R	IV Year
2	Secretary	Philo Prasanna I	IV Year
3	Joint - Secretary	Vignesh Pandian R	III Year
4	Treasurer	Mohamed Aarif R	IV Year
5	Working	Sri Hari K	IV Year
	Committee Members	Geetha P	III Year
	Wembers	Surendar K	II Year
6 Faculty In-char	Faculty In-charge	Mr.M.Prabhanathakumar	AP(SG) / IT
		Mrs.S.Rathnamala	AP(SG) / IT

Computer Society of India - Students Chapter

S. No.	Role	Name of the Student	Year
1	President	Sivakumar M	IV Year
2	Secretary	Sofia Fathima Mohammed Kani	IV Year
3	Joint - Secretary	Sudharshini M	III Year
4	Treasurer	Naveen Kumar K	IV Year
5	5 Working Committee Members	Vignesh Kumaran N	IV Year
		Gubera Lakshmanan P	III Year
		Kiruthika S	II Year
6	6 Faculty In-charge	Mr.R.Rajaguru	ASP / IT
		Mr.G.Sivakumar	AP(SG) / IT

Prepared By Mr.G.Sivakumar Approved By
HoD - IT
- HEAD OF THE DEPARTMENT
DEPARTMENT OF INFORMATION TECHNOLOG
SETHU INSTITUTE OF TECHNOLOGY





An Autonomous Institution | Accredited with 'A' grade by NAAC Pulloor-626 115, Kariapatti.

DEPARTMENT OF BIOMEDICAL ENGINEERING

"BESTA"

Biomedical Engineering Students Association

ASSOCIATION STUDENT COMMITTEE MEMBERS

ACADEMIC YEAR 2017-18

PRESIDENT

: Mr. HARI VIGNESH V- II Year

SECRETARY

: Ms. AARTHIKA JANANI M – II Year

JOINT SECRETARY

: Ms. ISHWARYA LAKSHMI R K- II Year

TREASURER

: Ms. KEERTHANA S R – II Year

COMMITTEE MEMBERS

1. Mr. MANIVANNAN Re- II Year

2. Mr. MOHAMED ARIF C- II Year

3. Ms. NIRMALA DEVI N – II Year

4. Mr. NOOR JAMAL M- II Year

5. Mr. RAJALAKSHMI M- II Year

6. Ms. POORNA PRIYA R- II Year

ASSOCIATION COORDINATOR

HOD/BME

HEAD OF THE DEPARTMENT

Department of Biomedical Engineering Sethu Institute of Technology Pulloor, Kariapatti- 626 115



SETHU INSTITUTE OF TECHNOLOGY, PULLOOR, KARIAPATTI (An Autonomous Institution)

DEPARTMENT OF CHEMICAL ENGINEERING

CHEMICAL DEPARTMENT ASSOCIATION-CALM ASSOCIATION STUDENT COMMITTEE MEMBERS

Academic year 2017-2018

S. No	Students Name	Reg no	Role of the student
1.	KAJOLPRIYA P	2015109014	President
2.	SHILMIYA G	2015109039	Vice president
3.	MUTHUKUMAR R	2015109025	Secretary
4.	MOHAMMED WAZIL ASFEER. M	2015109021	Joint secretary
5.	ELANGO C	2015109010	Treasurer
6. 4	ABIRAMI N	2015109001	
7.	AFROSE CHITHARA S.A	2015109002	
8.	ALISHA S.K	2015109003	Working committee
9.	ARCHANA DEVI R	2015109004	
10.	ARIVUKARASAN D	2015109005	

Association coordinator

Mr.M.Arul jayan

HOD CHEMICAL

DEPT OF CHEMICAL ENGO.
SETHU INSTITUTE OF TECHNILOGY
PULLOOK, KARIAPATTI - 626 115.



(An Autonomous Institution Affiliated to Anna University, Chennai)

Pulloor, Kariapatti- 626 115

DEPARTMENT OF AGRICULTURE ENGINEERING



AGRO VENTURES

Academic Year 2017-2018

President

: Medhini R

Secretary Joint secretary

: Gana priyanka C : Veera karunya G : Karthick Raja D

Treasurer

Working committee members:

1. Swetha K

2. Vengadeshwaran K

3. Muthu Inba Karthick A

Faculty Coordinator

Hod/Agri

HEAD

DEPT.OF AGRICULTURE ENGG. SETHU INSTITUTE OF TECHNOLOGY PULLOOR, KARIAPATTI-626 .15

Program Assessment Committee

(2017-2018)



NAAC 2022-2023

Self-Study Report (SSR)

ACADEMIC YEAR 2017-18

Program Assessment Committee			
Name of the Department	Name of the student		
	Gokulan K (Second Year)		
	Jones David Livingstone P (Second Year)		
	Ragul S (Second Year)		
	Vel Vignesh M (Second Year)		
	Arun Kumar R (Third Year)		
	Mohamed Wasim J (Third Year)		
Mechanical Engineering	Rajkumar A (Third Year)		
	Shaik Abdullah A (Third Year)		
	Balamurugan R (Final Year)		
	Imran A (Final Year)		
	Parthiban M (Final Year)		
	Thennarasu E (Final Year)		
	Swathi Damodharan (Final Year)		
	Gurupriya R (Final Year)		
	Logeswari R (Final Year)		
	Priyadharshini P (Final Year)		
	Ishwarya D (Third Year)		
Computer and Science Engineering	Ram Kumar G (Third Year)		
	Senthu Hari Priya P (Third Year)		
	Gokul K (Second Year)		
	Mani Balan M (Second Year)		

Sethu Institute of Technology, Pulloor, Kariapatti - 626 115 ATamie Natin il Kumar

PULLOOR KARRAPATTI 626 115 PRINCIPAL
SETHU INSTITUTE OF TECHNOLOGY
Pulloor, Kariapatti - 626 115
Virudhunagar District



Sethu Institute of Technology (An Autonomous Institution)

17-18 PAC 2

NAAC 2022-2023

Self-Study Report (SSR)

NAAC 2022-2023	Sch-Study Report (SSR)	
	Praveen Kumar S (Second Year)	
	Vevekanandhan R R (Second Year)	
	Arcahana Sai P (Final Year)	
Electronics and Communication Engineering	Jeyalakshmi D (Third Year)	
	Hareesh Babu S S J (Second Year)	
	Rathish Kumar P (Second Year)	
Electrical and Electronics Engineering	Umamaheswari R (Third Year)	
	Nancy J (Final Year)	
	Siva Kumar M (Final Year)	
	Subashini M (Third Year)	
	Vignesh Pandian R (Third Year)	
Information Technology	Mohan Meenakshi N (Third Year)	
	Surendar K (Second Year)	
	Deepa Nandhini G (Second Year)	
	Karpaka Kani S (Second Year)	
	Jeya Gowri S (Final Year)	
Civil Engineering	Ahamed Bhadusha (Third Year)	
CIVII Eligilicering	Jenifer Shaline (Third Year)	
	Arun Kumar (Third Year)	
	Mohammed Rowyub (Third Year)	
Chemical Engineering	Muthukumar (Third Year)	
Chemical Engineering	Abirami (Third Year)	
	KajolPriya (Third Year)	
	Rizwana (Second Year)	
Bio-Medical	V. Dhivyamatha (Second Year)	
	R. Manivannan (Second Year)	

Sethu Institute of Technology, Pulloor, Kariapatti – 626 115 Tamil Nadu INSTITUTE OF TECHNOLOGY

SETHU INSTITUTE OF TECHNOLOGY

SETHU INSTITUTE 626 115

Pulloor, Kariapatti 625 115

Pulloor, Kariapatti District

Pulloor, Kariapatti Virudhunagar District



(AN AUTONOMOUS INSTITUION)

KARIAPATTI-626 115.

DEPARTMENT OF MECHANICAL ENGINEERING PAC (PROGRAM ASSESSMENT COMMITTEE) MEETING MINUTES

Date

: 16.03.2018

Time

: 04.30 PM

Venue

: MECH - Seminar Hall.

S.No.	Name of the Faculty/Student	Designation & Domain	Signature
1.	Dr.G.D.Sivakumar	Professor &HOD	MY
2.	Dr.C.Kailasanathan	Professor& Design Domain	Chirle C
3.	Dr.S.Mothilal	Professor& Production	anlari m
		Management Domain	223 433
4.	Dr.G.PitchayyaPillai	Professor& Production	100 /200 /
		Domain	XXX
5.	Dr.K.ArunBalasubramanian	Professor& Thermal Domain	Bes
6.	Dr.C.Muthusamy	Professor	CmX
7.	Dr. B. Raja Mohamed Rabi	Professor	BOR
8.	Dr. V. Srinivasa Raman	Professor	Vidi
9.	Dr. I. Vijay Arasu	Associate Professor	200
10.	Mr. G.K. Thamilselvan	Associate Professor	1. Worth
11.	Mr. S. Paramasamy	Associate Professor	1612/10
12.	Mr. G. Nagaraj	Associate Professor	2.20
13.	, ,	Associate Professor	
14.	Dr. N. Premalatha	Associate Professor	(agy
15.	Mr. R. Sridhar	Assistant Professor (Sr. Gr.)	R. Sond My
16.	Mr. A. SaravanaKumaar	Assistant Professor (Sr. Gr.)	132
17.	Mr. A. Syed Ibrahim	Assistant Professor (Sr. Gr.)	Ang
18.	Mr. G. Venkatesan	Assistant Professor (Sr. Gr.)	G. ventrutit
19.	Mr. R. SelvaBharathi	Assistant Professor	- Alex
20.	Mr. C. Tamilarasan	Assistant Professor	0.0.
21.	Mr. B. MuthuChozhaRajan	Assistant Professor	1 modern 100
22.	Mr. S. Devanand	Assistant Professor	100 Miles
23.	Mr. A. ShyamSundar	Assistant Professor	16131
24.	Mr. R. Balaji	Assistant Professor	O also N
25.	Mr. M. Elavarasan	Assistant Professor	CARON

	26.	Mr. S. Saravanan	Assistant Professor	
	27.	Selvan K. Gokulan	2nd Year A Sec	K. hurs
	28.	Selvan P. Jones david Livingstone	2nd Year B Sec	1 1 19
	29.	Selvan S. Ragul	2nd Year C Sec	Ragul
	30.	Torradi ivi. Voi vigilosii	2nd Year D Sec	Val Vient
L	31.	Selvan R. Arun Kumar	3rd Year A Sec	An he
	32.	Selvan J. Mohamed wasim	3rd Year B Sec	My brew
	33.	Selvan A. Rajkumar	3rd Year C Sec	A. Rej les
	34.	Selvan A. Shaik Abdullah	3rd Year D Sec	Shur!
L	35.	Selvan R. Balamurugan	4th year A Sec	Balance
	36.	Selvan A. Imran	4th year B Sec	A. Inran
	37.	Selvan M. Parthiban	4th year C Sec	M. Part To Ban
	38.	Selvan E. Thennarasu	4th year D Sec	R. Thomas
	39.	Selvi. Swathi Damodharan	4th year D Sec	Swathi donothm.

- Dr. G.D. Sivakumar, Head of the department, welcomed and thanked everyone for attending the Program assessment committee meeting.
- The HOD briefed about the previous PAC meeting minutes.
- PAC member formulate the vision, mission, and PEO statement based on the previous meeting held on

Vision statement:

Draft Vision Statement	Modified Vision Statement			
To be a centre of excellence in education	n To promote excellence in education a			
and research in mechanical engineering for	research in mechanical engineering for the			
the benefits of industry and society.	benefits of industry and society.			

Mission Statement

Draft Mission Statement	Modified Mission Statement
Providing quality technical educational experience to enable the graduates to become leaders in their chosen profession.	To provide quality technical educational experience to enable the graduates to become leaders in their chosen profession.
Provide education to the student through recent teaching tool and practical exposure.	To educate through modern teaching tools and experiential learning to produce proficient engineer.
Promote employability and entrepreneurship skills among the student by imparting the skills in the design software and in recent trends.	To develop skills in recent technological trends and design software and to facilitate various co-curricular activities to enhance employability and entrepreneurship.
Establish collaboration with industries for transfer of technical knowledge.	To establish collaboration with industries for transfer of technical knowledge.

Promote	research	activities	among	nong faculty To promote research activities among faculty	
members	and studen	ts.			members and students.
Offering			To offer beneficial services to the society.		

PEOs

Draft PEOs	Modified PEOs
PEO I – Develop the Core competence to	Develop technical competency to become
become the expertise in the field of	professionals with expertise in core areas of
Mechanical engineering	mechanical engineering.
PEO II – Practice lifelong learning to solve real time problems and for career development	
PEO III - Develop professional skills to meet the global standards with ethical and social responsibility	

 PAC members discussed about the consistency of PEOs with Mission of the Departmentby mapping Mission statements with the PEOs and forwarded to DAB for their recommendation.

	MISSION OF THE DEPARTMENT					
	M1	M2	М3	M4	M5	M6
PEOs	To provide quality technical educational experience	To educate through modern teaching tools and experiential learning	To develop skills in recent technologic al trends and design software	To establish collaboration with industries for transfer of technical knowledge	To promote research activities among faculty members and students	To offer beneficial services to the society
PEO 1 - Develop technical competency to become professionals with expertise in core areas of mechanical engineering.	3	3	3	2	2	-
PEO 2 Practice Life Long Learning to solve real time problems and for career development.	2	-	3	-	3	2

PAC members reviewed the PO attainment of the last three batches (2017, 2016 and 2015) and set the same target level as discussed in the previous PAC meeting on 10.06.2015 for the batch 2018 as follows.

Program Outcomes	2011-2015	2012- 2016	2013-2017	Target Level for Batch 2014-2018
1	77	76	79	,
2	72	76	78	
3	67	75	79	75
4	68	79	82	
5	76	82	82	
6	76	75	83	
7	71	79	81	
8	75	81	84	
9	82	84	84	78
10	81	81	86	
11	76	80	83	
12	68	75	82	
PSO 1	-	-	82	7.5
PSO 2	-	-	82	75

 The PAC members reviewed the PO and PSO Direct attainment for the following batches and gave the following suggestions for further improvement.

	ATT	AINMENT PERCEN	ГАGE
POs	2014-2018 (upto 7 th semester)	2015-2019 (upto 5 th semester)	2016-2020 (upto 3 rd semester)
1.	76	73	71
2.	75	72	70
3.	74	69	71
4.	76	73	64
5.	80	75	77
6.	77	73	69
7.	74	76	69
8.	79	76	74
9.	82	80	77
10.	82	71	74
11.	74	67	72
12.	77	73	73

	ATTAINMENT PERCENTAGE			
PSOs	2014-2018 (upto 7 th semester)	2015-2019 (upto 5 th semester)	2016-2020 (upto 3 rd semester)	
1.	77	71	73	
2.	79	74	73	

- PAC members suggested to concentrate more on Professional core and Environmental related courses for the improvement of POs 2, 4, 6 and 7.
- Vote of thanks given by HOD to all, for their valuable suggestion given in PAC meeting.

HOR MECHANICAL



SETHU INSTITUTE OF TECHNOLOGY, PULLOOR (AN AUTONOMOUS INSTITUION) KARIAPATTI - 626 115.



FS 70973

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING MINUTES OF PROGRAM ASSESSMENT COMMITTEE MEETING -I

Academic Year

: 2017-2018(EVEN)

Date

: 05.03.2018

Time

: 12.30 P.M

Venue

: CSE - HOD Room

The HOD welcomed everyone and discussed the following matters.

- The general information about PAC and its importance in syllabus and curriculum development was explained in detail.
- The proposal of adding 5 credits when a student clears the GATE exam, submitted to principal was informed.
- The following feedback was suggested by the members regarding the courses
 - a. Rather than conducting in theoretical manner, the one credit courses can be handled as hands on.
 - b. More than one hour can be allotted for the Phython one credit course and also suggested to include Phython course as a core course.
 - c. Technical quiz can be conducted through MOODLE.
 - d. C training can be conducted in 6th semester.
 - e. Online editors can be provided for training lab classes.
 - f. Advanced level in C/C++ course can be conducted on Saturdays.
 - g. More practical exposure on Micro Processor and Micro Controller course can be given

HOD concluded the meeting by saying that the suggestions given will be considered and will convey the action taken in the next meet.

Sl. No.	Name of the Faculty	Designation	Signature
		Chair Person	
1	Dr.C.CallinsChristiyana	Professor & Head	1 8/18 J
	N	Iember Secretary	
2	M.Poomani @ Punitha	Associate Professor	Roud
	I	Faculty Members	
3.	Dr.A.Padma	Professor	
4.	Mr. P.Suresh	Associate Professor	Cymry.
5.	Mr.N.AlangudiBalaji	Associate Professor	ofta

	Sl. No.	Name of the Faculty		Designation		Signature	
	6.	Mr. K.Sathish Kumar	Associa	ite Professor		0	
	7.	Mrs. D.AbithaKumari	Associa	ate Professor		Heredal	
	8.	Mr.B.Selva Ganesh	Associa	ate Professor		7	
	9.	Dr.T.Sampradeepraj	Associa	ate Professor		3	-
	10.	Dr.C.YesubaiRubavathi	Associa	ate Professor		gerna	-
	11.	Dr.P.Ithayarani	Associa	ate Professor			-
	12.	Dr.P.SenthilPandian		ate Professor		<i>y</i>	-
	13.	Ms.M.Mathinakani,		rofessor (Sr. Gra		Minal	-
	14.	Mrs. B.Pandeeswari		rofessor (Sr. Gra		& Joan	-
	15.	Ms.G.VairaSuganthi	Asst. P	rofessor (Sr. Gra	ade)	Moron	_
-	16.	Mrs.P.Krishnaveni	Asst. P	rofessor (S.G)		Pho.	_
-	17.	Mrs. K.Priyadharsini	Asst. P	rofessor (Sr. Gra	ade)	d-Pioga	
	18.	Mrs.A.SenthilSelvi	Asst. P	rofessor (S.G)		A.g.L	
	19.	Mrs.S.Selvi	Asst. P	rofessor (S.G)	• 1	82	
	20.	Dr.V.Vivek	Asst. P	rofessor (S.G)			
	Student M	lembers:					e.
	Sl. No.	Name of the Student		Year	Sig	gnature of the Student	
	1.	R.GuruPriya		IV 'A'	5	horprige -	
	2.	R.Logeswari		IV 'B'	la	ly .	
	3.	P.Priyadharsini		IN ,C,		Low	
	4.	D.Ishwarya		III 'A'		Lots .	
	5.	G.Ram Kumar		III 'B'	6.	kan h	
	6.	P.SethuHariPriya		III ,C,	pie	kan han Purya	
	7.	K.Gokul		II 'A'	£6	to	
٠	8.	M.ManiBalan		II 'B'	1×	مالی	-
	9	S.Praveen Kumar		II ,C,	S	Puder	-
	10.	R.R.Vevekanandhan		II ,D,	5	Pal .	1
]	Helid of the Department	
						CV 10	
						JE3/18 1	



SETHU INSTITUTE OF TECHNOLOGY PULLOOR, KARIAPATT



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Minutes of Program Assessment Committee Meeting

Academic Year: 2017-2018

Date

: 26.04.2018

Time

: 1.30 PM

Venue

: ECE - HoD Room

1. Inter-disciplinary elective

Students represented to have "Embedded programming" as an inter-disciplinary elective course for CSE and ECE, as it gives exposure to Embedded C programming.

2. One credit course on "R programming"

To have exposure to data analysis, students represented to include "R programming" as

a one credit course.

S.No	Name of the Faculty	Designation	Signature
	Chair Pe	rson	
1.	Prof. Helina Rajini Suresh	Professor & Head	SORAN
	Member Se	cretary	
2.	M.Annalakshmi	Associate Professor	m 00.
	Domain Co-o		or she
3.	Dr.M.Sheik Dawood	Professor	I want.
4.	Mrs.R.Sivaranjani	Associate Professor	0 1
5.	Mrs.M.Ameena Banu	Associate Professor	C.Oler -
6.	Dr.S.K.A.Ahamed Kandu Sahib	Professor	M. and
7.	Dr.A.Yasodai	Associate Professor	100

Student Members

S.No	Name of the Student	Year	Signature of the Student
1.	ARCHANA SAI	IV	Aschano sci
2.	D. Jeevalaicshm?	III	Dant.
3.	S.S.J. Harreesh Babu	II	Havier



SETHU INSTITUTE OF TECHNOLOGY KARIAPATTI - 626 106



An Autonomous Institution
Accredited with 'A' Grade by NAAC
(Affiliated to Anna University, Chennai and Approved by AICTE-New Delhi)
(Recognized by UGC under section 2(f) and 12(B) of UGC Act.1956)

DEPARTMENT OF INFORMATION TECHNOLOGY

C/2018-19/EVEN/MAY/0

Date: 02.05.2018

CIRCULAR

Dear Faculty,

There will be a Programme Assessment Committee (PAC) meeting on 02.05.2018 at smart class room at 09.30AM. There will be a discussion about the refinements needed in the syllabus and CO's. Advisors are requested to instruct student members of PAC to attend the meeting.

S. L. Rj.

HoD-IT

s.no	NAME OF THE FACULTY	DESIGNATION	SIGNATURE
1	Dr.S.Siva Ranjani	Professor & HEAD	S. 2 - Ry
2	Dr.S.Jenicka	Associate Prof.	CL
3	Dr.S.Ramesh	Associate Prof.	Benz
4	Mrs. S.Rathnamala	Assistant Professor(SG)	CL
5	MrsC.Parameswari	Assistant Professor(SG)	ON - DURY.
6	Mrs.D.Roja Ramani	Assistant Professor(SG)	Of the
7	Mr. M. Prabhanantha Kumar	Assistant Professor (SG)	N. I. DV
8	Mrs.M.M. Yamuna Devi	Assistant Professor (SG)	ON- DUTY
9	Mr.G. Siva Kumar	Assistant Professor(SG)	6,93
10	Mr.S. Senthil Pandi	Assistant Professor(SG)	EL
11	Mrs.G. Rajalakshmi	Assistant Professor	Dame
12	Mr. S.V.K.Muthukumar	Assistant Professor	ON-DURY.
13	Ms. R .Sumitha	Assistant Professor	Q Sulte
14	Mr.D .Nagendra Kumar	Assistant Professor	28
15	Mrs.P.Pabitha Muthu	Assistant Professor	Q. Qalitha
16	Mrs.K.Krishnaveni	Assistant Professor	X.X. madi
17	Mr.P.Manoj Kumar	Assistant Professor	A CONTRACTOR
18	Ms.P.Swapna	Assistant Professor	



AN AUTONOMOUS INSTITUTION | ACCREDITED WITH 'A' GRADE BY NAAC Pulloor-626115, Kariapatti Taluk.Virudhunagar District.



DEPARTMENT OF INFORMATION TECHNOLOGY

PROGRAM ASSESMENT MEETING - 2015 REGULATION SUBJECTS

Programme Assessment Committee (PAC) meeting held on 02.05.2018 at IT smart class room at 09:30AM.

S.NO	NAME OF THE	ATTENDANCE SHEET	
5.110	NAME OF THE FACULTY	DESIGNATION	SIGNATURE
1	Dr.S.Siva Ranjani	Professor & HEAD	8.2 Ry
2	Dr.S.Jenicka	Associate Prof.	CL
3	Dr.S.Ramesh	Associate Prof.	B. J.
4	Mrs. S.Rathnamala	Assistant Professor(SG)	CL
5	MrsC.Parameswari	Assistant Professor(SG)	ON- DUTY
6	Mrs.D.Roja Ramani	Assistant Professor(SG)	Pano
7	Mr. M. Prabhanantha Kumar	Assistant Professor (SG)	.W. 101.
8	Mrs.M.M. Yamuna Devi	Assistant Professor (SG)	ON - DUM
9	Mr.G. Siva Kumar	Assistant Professor(SG)	a. 132
10	Mr.S. Senthil Pandi	Assistant Professor(SG)	EL
11	Mrs.G. Rajalakshmi	Assistant Professor	Dawl
12	Mr. S.V.K.Muthukumar	Assistant Professor	ON-DUM
13	Ms. R .Sumitha	Assistant Professor	2. Sweller
14	Mr.D .Nagendra Kumar	Assistant Professor	D
15	Mrs.P.Pabitha Muthu	Assistant Professor	D. Paline
16	Mrs.K.Krishnaveni	Assistant Professor	x. X. mau
17	Mr.P.Manoj Kumar	Assistant Professor	Re-
18	Ms.P.Swapna	Assistant Professor	

S.NO	NAME OF THE FACULTY	DESIGNATION	SIGNATURE
19	Siva Kumar M	Student [Batch 2014-2018]	Devalus
20	Subashini M	Student [Batch 2015-2019]	Sub aspen S.
21	Vignesh Pandian R	Student [Batch 2015-2019]	Gry .
22	Mohan Meenakshi N	Student [Batch 2015-2019]	
23	Surendar K	Student [Batch 2016-2020]	F. Quela.
24	Deepa Nandhini G	Student [Batch 2016-2020]	a.lli
25	karpaka Kani S	Student [Batch 2016-2020]	&. Karpaka Karis
	******		2



KARIAPATTI – 626 106 An Autonomous Institution Accredited with 'A' Grade by NAAC



(Affiliated to Anna University, Chennai and Approved by AICTE-New Delhi) (Recognized by UGC under section 2(f) and 12(B) of UGC Act.1956)

DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 02.05.2018

C/2018-19/EVEN/MA. /0

MINUTES OF THE MEETING HELD ON 02.05.2018

In connection with regulation of subjects, Program Assessment Meeting was held on 02.05.2018 at 09:40 AM in Smart classroom. The following observations were received from the old and new batches of students and same has been taken consideration by the HOD to take action for the each observation of students as per the details given below:



PROGRAM ASSESSMENT MEETING - 2015- REGULATION SUBJECTS

STUDENT MEMBER

Final year "Batch: 2014-2018"

1) Siva Kumar, M

3rd year "Batch :2015-2019"

- 1) Subashini, M
- 2) Vignesh Pandian, R
- 3) Mohan Meenakshi N

2nd year "Batch: 2016-2020"

- 1) Surendar .K
- 2) Deepa Nandhini. G
- 3) karpaka Kani .S

Sl. No	Name of the subject	Discussion	Action Taken
	'2nd year' - '	3rd semester' - subject	s and Laboratory
	15UI	T302 - Data Structures	and Algorithms
1	Batch 2014-2018 The Students informed the syllabus was efficient and be followed for the upcome. The existing sylabus placement	at the existing framed d hence, the same can hing batches.	✓ In this regard , HOD assured the level of the end semester question paper will be maintained as per the levels of mapped CO's for the upcoming batches ✓ HOD delegated the responsibility the corresponding court

	Batch 2015-2019 ✓ They pointed an issue regarding end semester question paper. ✓ The level of the Internal question paper was different from end semester question paper Batch 2016-2020 ✓ Current batch students also pointed out the same issues regarding the level of the question paper varies in end semester exam.	coordinator to check the level of CO's during each periodical test. ✓ Course instructor is requested to refine the syllabus.
	Faculty Discussion ✓ Dr S Siva Ranjani suggested removing polynomial Addition Experiment from the lab list due to time constraints and to avoid repetition.	HOD planned to ✓ Remove the polynomial experiment
	15UCS303 - Computer Organia	zation and Architecture
2	Batch 2014-2018 The sylabus was interesting to learn and also easy to understand. Batch 2015-2019 No comments Batch 2016-2020 The CO's of COA subjec lie on Apply level only, but the sylabus and study materials is seems to be vast. ✓ Similarly, it is tough to attend NPTEL questions even though they are thorough in the basic concepts of COA. Faculty Discussion ✓ The Faculty , Mrs.C.Parameswari and Mrs. Raja Lakshmi informed that the NPTEL syllabus was different from our framed syllabus.	✓ According to the suggestions of students and faculty members, HOD agreed to refine the syllabus and reduce the content of COA subject. ✓ The HOD asked the faculty, who presently handles the subject for the current batch (2018-2019) to discuss this issue with the concerned CSE Course Co-ordinator and compare the current syllabus with NPTEL exam to refine it and also to prepare the assessment questions for

15UIT304 - Object Oriented Programming

Batch 2014-2018

✓ The syllabus for the subject was sufficient, but the students should always be in touch with the subject, so that they can face any problem in placement tests /placement Interviews.

Batch 2015-2019

- ✓ This subject is basically easy but due to shortage of time, the last unit (unit 5) is rushed up to complete the portions.
- ✓ The Students suggested that, the subject must be balanced simultaneously by alloting extra sessions for laboratory to improve logical thinking and coding excellence.

Batch 2016-2020

- ✓ End semester question paper was only at understand level
- ✓ Student needed to spend extra time in the Lab for learning the subject thoroughly.

Faculty Discussion

Dr.S.Jenicka suggested an alternative plan to improve the programming skills:

✓ NPTEL course 'Programming in C'has been designed to improve the coding and technical skills of students . Hence the same can be merged with the regular lab to improve the student's coding and technicsal skills.

Mrs. C.Parameswari & Mr. S.V.K.Muthukumar

- Informed that NPTEL Course "Programming in C", will take 12 weeks duration and hence it will result in shortage of time to complete the regular lab exercises.
- However, they suggested that our Department faculty can give the NPTEL course assignment as the regular assignment Question for students.

- HoD suggested to have an intermediary test during lab hours and the marks secured should be taken for assessment.
- ✓ Similarly, HoD advised the faculty handling laboratory session to put extra efforts to improve the coding and debugging skills of students.
- HoD advised the class advisors to discuss the issue with the faculty, who is handling the corresponding semester lab for alloting extra lab sessions.

batches we regarding Question Prome exam point of view, it was harder to concentrate on all the topics. Batch 2015-2019 Informed that the level of the end semester question paper varies from the level of periodical Test. For periodical tests, Questions were of analyse and apply levels whereas in end semester the questions were of "understand level". Batch 2016-2020 The contents of the syllabus was vast and due to the time constraints, the last unit was rushed up. They also suggested to move the subject to the next semester. Faculty Discussion Mrs.G. Rajalakshmi, The 3rd unit was vast. Due to the time constrains, the focus was on teaching important topics. Mrs.C.Parameswari and Mrs. S.Rathnamala Reminded that the syllabus was already refined. 15UIT306 – Analog and Digital Communi Batch 2014-2018 The concept was tough to understand, because it was based on 'Signal Tranformation' which is basically an ECE based paper. Similarly ADC has no correlation with the second semester subject DPSD. *(Digital Principal and Signal Design)* Batch 2015-2019 Suggested an idea to refine the syllabus of 2nd		15UIT305 - Opera	ating Systems
✓ Informed that the level of the end semester question paper varies from the level of periodical Test. ✓ For periodical tests,Questions were of analyse and apply levels whereas in end semester the questions were of "understand level". Batch 2016-2020 ✓ The contents of the syllabus was vast and due to the time constraints, the last unit was rushed up. ✓ They also suggested to move the subject to the next semester. Faculty Discussion ✓ Mrs.G. Rajalakshmi, The 3 rd unit was vast. Due to the time constrains, the focus was on teaching important topics. ✓ Mrs.C.Parameswari and Mrs. S.Rathnamala Reminded that the syllabus was already refined. 15UIT306 – Analog and Digital Communi Batch 2014-2018 ✓ The concept was tough to understand, because it was based on 'Signal Tranformation' which is basically an ECE based paper. ✓ Similarly ADC has no correlation with the second semester subject DPSD. *(Digital Principal and Signal Design)* Batch 2015-2019 ✓ Suggested an idea to refine the syllabus of 2nd		 ✓ Easy to learn and with respect to the content syllabus was vast. ✓ From exam point of view, it was harder to concentrate on all the topics. 	regarding the CO mismatch in
For periodical tests, Questions were of analyse and apply levels whereas in end semester the questions were of "understand level". Batch 2016-2020 The contents of the syllabus was vast and due to the time constraints, the last unit was rushed up. They also suggested to move the subject to the next semester. Faculty Discussion Mrs.G. Rajalakshmi, The 3 rd unit was vast. Due to the time constrains, the focus was on teaching important topics. Mrs.C.Parameswari and Mrs. S.Rathnamala Reminded that the syllabus was already refined. 15UIT306 – Analog and Digital Communi was based on 'Signal Tranformation' which is basically an ECE based paper. Similarly ADC has no correlation with the second semester subject DPSD. *(Digital Principal and Signal Design)* Batch 2015-2019 Suggested an idea to refine the syllabus of 2nd		✓ Informed that the level of the end semester question paper varies from the level of	
They also suggested to move the subject to the next semester. Faculty Discussion ✓ Mrs.G. Rajalakshmi, The 3 rd unit was vast. Due to the time constrains, the focus was on teaching important topics. ✓ Mrs.C.Parameswari and Mrs. S.Rathnamala Reminded that the syllabus was already refined. 15UIT306 – Analog and Digital Communi Batch 2014-2018 ✓ The concept was tough to understand, because it was based on 'Signal Tranformation' which is basically an ECE based paper. ✓ Similarly ADC has no correlation with the second semester subject DPSD. *(Digital Principal and Signal Design)* Batch 2015-2019 ✓ Suggested an idea to refine the syllabus of 2nd	4	 ✓ For periodical tests, Questions were of analyse and apply levels whereas in end semester the questions were of "understand level". <u>Batch 2016-2020</u> ✓ The contents of the syllabus was vast and due to 	
 ✓ Mrs.G. Rajalakshmi, The 3rd unit was vast. Due to the time constrains, the focus was on teaching important topics. ✓ Mrs.C.Parameswari and Mrs. S.Rathnamala Reminded that the syllabus was already refined. 15UIT306 – Analog and Digital Communi Batch 2014-2018 ✓ The concept was tough to understand, because it was based on 'Signal Tranformation' which is basically an ECE based paper. ✓ Similarly ADC has no correlation with the second semester subject DPSD. *(Digital Principal and Signal Design)* ✓ HoD assure will be dismembers and members and		the time constraints, the last unit was rushed up. They also suggested to move the subject to the	
The concept was tough to understand, because it was based on 'Signal Tranformation' which is basically an ECE based paper. ✓ Similarly ADC has no correlation with the second semester subject DPSD. *(Digital Principal and Signal Design)* Batch 2015-2019 ✓ Suggested an idea to refine the syllabus of 2nd Market 2015-2018		 ✓ Mrs.G. Rajalakshmi, The 3rd unit was vast. Due to the time constrains, the focus was on teaching important topics. ✓ Mrs.C.Parameswari and Mrs. S.Rathnamala Reminded that the syllabus was 	
The concept was tough to understand, because it was based on 'Signal Tranformation' which is basically an ECE based paper. ✓ Similarly ADC has no correlation with the second semester subject DPSD. *(Digital Principal and Signal Design)* Batch 2015-2019 ✓ Suggested an idea to refine the syllabus of 2nd		15UIT306 – Analog and D	igital Communication
some topics from 'ADC'. Then it will be easy for the students to undertsand the subject.	5	Batch 2014-2018 The concept was tough to understand, because it was based on 'Signal Tranformation' which is basically an ECE based paper. Similarly ADC has no correlation with the second semester subject DPSD. *(Digital Principal and Signal Design)* Batch 2015-2019 Suggested an idea to refine the syllabus of 2nd semester paper 'DPSD' and insisted to include some topics from 'ADC'. Then it will be easy for	✓ HoD assured that these suggestions will be discussed with the faculty members and corresponding action will be taken for Next Regulation.

Faculty Discussion Mrs.G. Rajalakshmi reminded about the past subject 'ICT'. If it had been available, it would give some idea about the concepts in ADC. **ICT - Information and Coding Theory ** ✓ Mr. S.V.K.Muthukumar informed that the ADC subject was vast and it also needs some refinement in syllabus. ✓ Mrs.C.Parameswari : suggested to include the ECE based papers like microprocessor and microcontroller, wireless communication and a hardware based subject which together can give some knowledge in ADC and also some insight into the inner mechanism of the computer. 15UIT307 - Object Oriented Programming Laboratory 15UIT308 - Data Structures and Algorithms Laboratory 6 15UIT309 - Operating Systems Laboratory Regarding DS ans OS there were no issues Suggestion related to OOP Batch 2014-2018 & Batch 2015-2019 The lab was intersting but the students do not get time to try the second half of excercises. ✓ Batch 2016-2020 No Remarks **Faculty Discussion** Mrs.G. Rajalakshmi and Mrs. S.Rathnamala Informed that the concepts were easy but the ✓ HoD informed that the course students felt it hard to code the scheduling teacher for the next batch should modify the lab session to meet the algorithms. The first half contains only basic Linux needs of the students. commands and Second half contains the major ✓ As Faculty, Dr.S.Jenicka suggested part: C codes and the scheduling algorithms. the course teacher for the next batch Mrs.C.Parameswari should plan GD for enhancing the ✓ Advised the students to learn from the basic and lab session before the semester revise their knowledge in programming language starts. every now and then. The drafted plan must be discussed The students are capable but they do not know with the Head of the department. how to utilize the time Dr.S.Jenicka Suggested an idea to have a "Group Discussion" (only for the interested students). They can discuss and learn more about the scheduling algorithms.

	'2rd Year' - '4th semeter' - Subjec	
	15UCS402 - Java Prog	ramming
1	Batch 2014-2018 - no change is needed - Batch 2015-2019 - no change is needed - Batch 2016-2020 - no change is needed - Faculty Discussion - no change is needed -	✓ HoD advised the corresponding course teacher to conduct the regular class and Lab session as usual.
	15UIT403 - Introduction to Huma	an Computer Interaction
2	Batch 2014-2018&Batch 2015-2019 ✓ Suggested an idea to include HTML subject asone credit course or as a normal course. Hence, it will make them feel easy to understand HCI. ✓ The students are also in need of pre-requsite course for HCI subject. Batch 2016-2020 ✓ They felt that the subject was easy and made the students to learn more about the design of websites.	 ✓ In the upcoming semesters- one credict courses will be carried as a lab session. Hence, HTML basics should also be encaged in the Lab session. ✓ HoD also insisted to: (i) plan a pre-requsite for the HCI Subject or (ii) plan a one credict lab course.
	15UIT404 - Software Engineer	ring Methodologies
	Batch 2014-2018 - no change- Batch 2015-2019 - no change- Batch 2016-2020 - no change-	HoD insisted to ✓ follow up the final year projects which should be completed as per the schedule. ✓ Mark the review as an alternate assessment so that they will improve their knowledge.
	Faculty Discussion ✓ Mr. S.V.K.Muthukumar said that the subject was good but the students have poor writing & documenting skills. ✓ Mr.G. Siva Kumar suggested having an assignment like document writing/ step by step writing process for improving their	Proctors to monitor the Min

		documentation skills.	
		 Mrs. S.Rathnamala insisted to have a proper schedule from the beginning regarding the project and documentation reviews. Dr.S.Ramesh suggested having a real time lab (IOT etc) for innovational project implementation. 	
		15UIT405 - Database Ma	nagement Systems
	4	Batch 2015-2019 Good and easy. Suggested to handle Visual Basic earlier to aid them in the lab session. Batch 2016-2020 Time is not sufficient to concentrate in implementing database connectivity related programs.	
		15UIT406 - Computer	r Networks
	5	Batch 2014-2018 - no change- Batch 2015-2019 - no change- Batch 2016-2020 - no change- Faculty Discussion Mrs. S.Rathnamala reminded to reframe unit 5. (Move some topics from CN to CNS)	✓ HoD assured Mrs.S.Rathnamala, that the syllabus will be reframed as per her suggestion.
		15UCS407 - Java Program	nming Laboratory
		15UIT408 - Database Managem	ent Systems Laboratory
		15UIT409 - Computer Netw	orks Laboratory
2	6	Regarding JAVA and CN there were no issues Suggestion related to DBMS: Batch 2014-2018 Batch 2015-2019 Batch 2016-2020 Connectivity issues for DBMS	✓ HoD assigned "Mohan Meenakshi N and Vignesh Pandian R, the students of 2015-2019 Batch to monitor all the juniors and help them to finish the database connectivty related excercises in lab.

	'3rd yr' - '5 th semester' - Subjec	t and Laboratory
	15UCS501 - Internet and	l Web Technology
1	Batch 2014-2018 Batch 2015-2019 ✓ Suggested to have a one credit course in Regular time table. ✓ Usually, one credit courses will be rushed up / will be completed in 3 days. To avoid it,we can schedule them like a proper class in weekdays.	 ✓ HoD assured, the issues will be discussed with faculty members and corrective actions will be taken. ✓ HoD advised to plan a pre-requsite course too.
	15UIT502 - Data Warehousin	g and Data Mining
2.	Batch 2014-2018 Easy and vast in content Faculty Discussion ✓ Mrs. S.Rathnamala informed about the mining concepts. The content of the syllabus was easy for the students. ✓ However Faculty, Mrs.C.Parameswari suggested that the students should concentrate more on the subject during execution of projects.	 ✓ HoD assured that, these issues will be discussed with faculty members and corrective actions will be taken. ✓ HoD insisted to plan testing in the syllabus.
	15UIT503 - Graphics an	d Multimedia
3.	Batch 2014-2018 ✓ Subject was Easy but the students learnt more graphics less multi-media as there was no extra sessions for practical Multi-media exercises. Batch 2015-2019 ✓ No time to concentrate in openGl Faculty Discussion	 ✓ HoD insisted that revision must be taken for the respective subject ✓ HoD informed that the corresponding Course Teacher to refine the syllabus and dissuss about the mode of content delivery
	Ms. R Sumitha informed about the Repetition of topics in Units 3 and 4	
	15UIT504- Analysis and De	sign of Algorithm
4.	Batch 2015-2019 Syllabus was hard and full of Derivation Faculty Discussion ✓ Dr S Jenicka suggested removing "connected"	✓ HoD agreed with the feedback of students and faculty member and agreed to remove the specified topics from the syllabus in the

	components and Bi- Connected Components"	forthcoming academic year.
	in Graph theory because the students might have	
	learnt the same earlier under Data Structures	
	with Course Code: 15UIT302.	
	✓ It was also suggested to remove "Branch and	
-	Bound Strategy" from unit 4 for it might over	F _G = 4
	burden the students to learn many algorithms.	1
	✓ From Unit 5 "Computing With Complete	
	Binary Tree", was removed from parallel	,
	algorithms for it was found sufficient to learn	
	"Pointer Doubling Algorithm" alone.	
		nted Analysis and Design
	Elective 1: 15UCS502 - Object Ories	neu Analysis and Design
	Batch 2014-2018 & Batch 2015-2019 ✓ The subject was easy but datastructure topics	HoD informed that
	can be added in the subject.	✓ Separate classes will be conducted
5.	✓ Also suggested to add the TOC topics in the	for GATE examinations.
	syllabus to facilitate appearing in the GATE	✓ TOC topics cannot be clubbed in
	examination.	OOAD subject.
	*	
	Multi-Discip	linary
	Faculty Discussion	
	✓ Dr S Jenicka suggested to include the	
	following multi- Disciplinary and inter-	
	Disciplinary Courses based on the NASSCOM	✓ HoD agreed to the suggestion given
	Press release Report which says that AI and	and it was planned to introduce the 2
6.	Big Data Analytics will dominate the IT	new courses in the forthcoming
	industry for the next 5 Years.	semester
	✓ Smart Manufacturing	Settlester
	✓ Automation in Agriculture: The new course	
1	introduced focuses on many essential AI	
	techniques.	
	✓ 15UIT507 - Internet a	and Web Technology
	✓ 15UCS508 – Data warehou	sing and Data Mining Lab
	✓ 15UIT509 - Graphics and	
	✓ 15UGS531 - Soft Skills and	Communication Laboratory
	Batch 2014-2018	
	- no change-	N
5	Batch 2015-2019	No remarks
	- no change-	

	'3rd yr' - '6 th semester' - Su	bject and Laboratory
	15UIT601 - Cryptography and	l Network Security
	Batch 2014-2018	No remarks
	Batch 2015-2019 	
	15UIT602 – Mobile Applicat	ions Development
2.	Batch 2014-2018 - no change-	No remarks
	15UIT603 – Compile	er Design
3.	Batch 2014-2018 - no change-	No remarks
	15UIT607- Security 15UIT608 - Mobile Application 15UIT609 - Technica	Development Laboratory
4.	 ✓ No issues regarding Mobile Application Development. Batch 2014-2018 ✓ Students informed that the mini project was really useful for them but it could not be extended to end semester project because the title of the project was completely based on 'Hackathon topics' list. Faculty Discussion ✓ Mrs. S.Rathnamala informed that Batch 2015-2019 students have given the full effort for implementation. ✓ Mrs.C.Parameswari and Mr. S.V.K.Muthukumar, informed that the contents and the topics submitted in the report (by Batch 2015 – 2019)) was not proper. It needs improvements. 	 ✓ HOD advied all the respective class advisors to form a project review team and confirm the project topics. ✓ HOD has motivated all the students to execute application based projects

	'4rd yr- '7 th semester' - Subject	and Laboratory
	15UME701 - Project Management and Finance	
1.	Batch 2014-2018 - Easy, no change-	No remarks
	15UIT702 – Insight into Clo	ud Programming
2.	Batch 2014-2018 - no change-	No remarks
	15UIT703 - Fundamentals of	Image Processing
3.	Batch 2014-2018 - Easy, no change-	No remarks
	15UIT706 - Insight into Cloud Pro 15UIT707 - Image Process	
4.	Batch 2014-2018 - no change-	No remarks

	- Tru y	r- '8 th semester' - Sub 15UME801 - Prof		
1.	Batch 2014-2018 - no change-	15UNESUI - FROM	No remarks	
		15UIT804 - Proje	et Work	
2.	Batch 2014-2018 - no change-		✓ HOD advised all the class ad- to form a project review tean confirm the project topics.	visors n and
		-		
			*	
		· ·		
	PREPARED BY Dr S.Jenicka Ms P Swapna		S. S. APPROVED BY & HOD-IT	J- 5 1



Sethu Institute of Technology (An Autonomous Institution) Pulloor, Kariapatti-626 115

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

2017 - 2018 EVEN SEMESTER

CIRCULAR

There will be a PAC Committee meeting on 16.04.2018 at 10.00 a.m. All the PAC members are requested to attend the meeting without fail.

Venue : EEE HoD Room

Time : 10:00 AM

Agenda:

- Discussion on NAAC SSR Criterion 1 Curricular aspects according to the revised accreditation format.
- Course Categorization in R2015.
- Identification of Inter-disciplinary Courses.
- Identification of new courses / changes made in existing curriculum in R2015.
- · Collection of feedback from Stakeholders.

Head of the Department



SETHU INSTITUTE OF TECHNOLOGY, PULLOOR

(AN AUTONOMOUS INSTITUION) KARIAPATTI-626 115.

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

MINUTES OF PROGRAM ASSESSMENT COMMITTEE MEETING- 08

Academic Year : 2017 - 2018 Date : 16.4.2018 Time : 10.00 am

Venue : EEE - HOD Room

Discussion on NAAC SSR Criterion 1

The Chairperson discussed the NAAC SSR Criterion 1 - Curricular Aspects according to the Revised Accreditation format

Course categorization in R2015

Courses were identified having focus on the following categories

(i) Employability (ii) Entrepreneurship

i) Employability enhanced courses

15UGS531- Soft Skills and Communication Lab

15UEE601- Advanced Electric Drives and Control

15UEE602- Protection and Switch Gear

15UEE608- Technical Project

15UEE702- Power System Operation and Control

15UEE703- Electric Energy Utilization

15UEE804- Project Work

(ii) Entrepreneurship enhanced courses

15UEN101 - Technical English

15UEN201 - Business English & Presentation Skills

15UEE504 - Electrical Machine Design

15UGS531 - Soft Skills & Communication Lab

15UEE608 - Technical Project

15UME701 - Project Management & Finance

15UME801 - Professional Ethics

The following courses are identified as inter-disciplinary courses

- ➤ Smart Buildings ((EEE & CIVIL)
- ➤ Electric Vehicles (EEE & MECH)
- ➤ Electrical Hazards and Safety in Hospitals (EEE & BME)
- Identification of new courses

It was decided to change the fourth and fifth units of the course "Electric Energy Utilization"

Collection of Feedback from Stakeholders

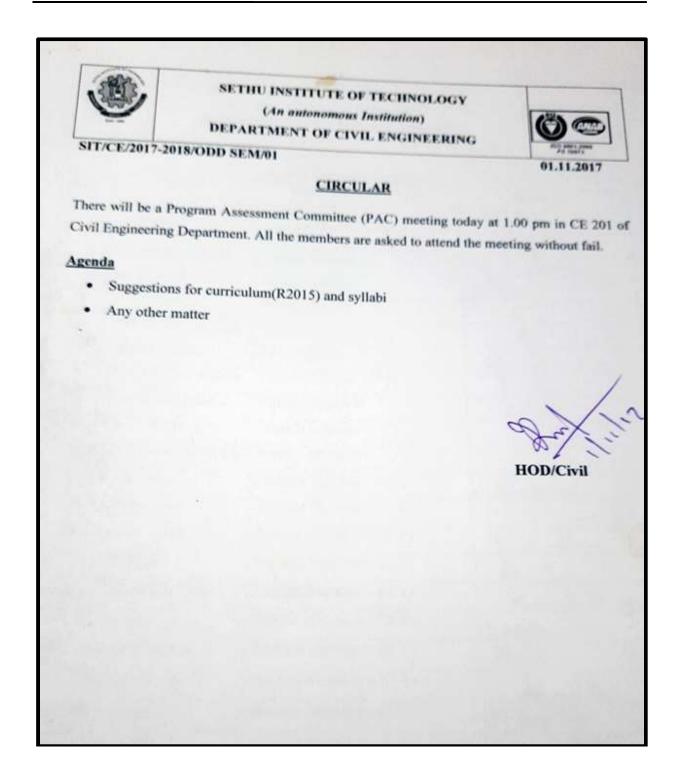
It was decided to collect the feedback from parents and students regarding R2015

SI. No.	Name of the Faculty	Designation	Signature
	Ch	nair Person	
1	Dr.A.Srinivasan	Professor & Head	mse
	Mem	ber Secretary	0
2	Dr. B.Meenakshi Sundaram	Associate Professor	p. mersail
	Domai	n Co-ordinators	17
3	Dr.S.Nagalakshmi Prof.		B. Nagalal
4	Dr. B.Meenakshi Sundaram	Prof.	B. meren
5	Dr. K. Kanimozhi	Prof.	Stewar
6	Ms.G.Soundradevi	Associate Prof.	1 de la constante de la consta
7	MsRahila	Associate Prof.	11 -

Student Members:

Sl. No.	Name of the Student	Year	Signature of the Student
1	P.Rathish Kumar	II	P. Rathish
2	R.Umamaheswari	III	2. Umam
3	J.Nancy	IV	1

Head of the Department





SETHU INSTITUTE OF TECHNOLOGY (An autonomous Institution) DEPARTMENT OF CIVIL ENGINEERING



SIT/CE/2017-2018/ODD SEM/01

06.11.2017

Agenda

- Suggestions for curriculum(R2015) and syllabi
- · Any other matter

Minutes of the meeting:

The Program Assessment Committee meeting of 2017-2018 ODD semester was held on 01/11/17 at 1:00 p.m in CE 201 of Civil Engineering Department. The Chairperson of Program Assessment Committee Dr.R.Kumutha greeted all the members of the committee and motivated all the members to provide their ideas.

Suggestions for curriculum (R2015) and syllabi

The following are the various suggestions given by the faculty members and the students in R2015 curriculum.

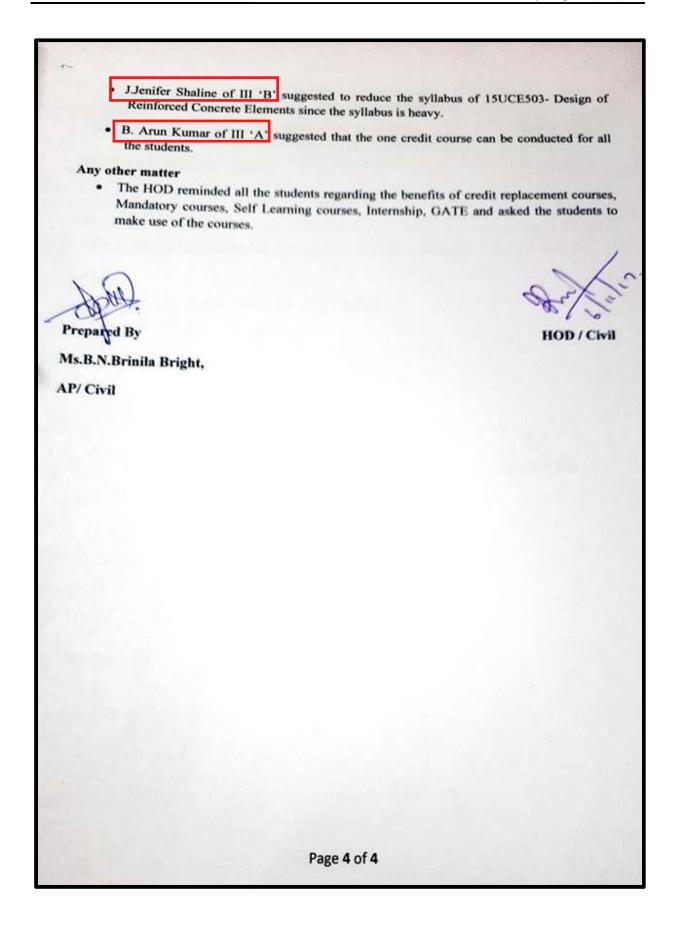
Suggestions given by Faculty members:

- Mr.M.Krishna Kumar suggested to have a subject named "Advanced Surveying" for the II years so that it will be helpful for the students to gain knowledge on the new technologies and the Chairperson informed that there is a course named "15UCE903-Modern Surveying" in R2015 curriculum.
- Ms.P.Sasirekha suggested that the subject 15UCE504-Environmental Engineering can be splitted into two subjects 'Water Supply Engineering and Waste Water Engineering' since the syllabus was vast.
- Dr.G.Balamurugan suggested that the topic 'Principle of Virtual Work' to be removed from 15UCE403-Mechanics of Solids II and that topic can be added to 15UCE501-Structural Analysis I.

Suggestions given by the Students:

- S.Jeya Gowri of IV 'B' suggested to include software such as AUTOCAD, STAADPRO Revit Architecture in the R2015 curriculum.
- Ahamed Bhadusha of III 'A' suggested to include subjects related to fieldwork so that can help to get practical knowledge.

Page 3 of 4



....

CLASS COMMITTEE MEETING (2017-2018)



NAAC 2022-2023

Self-Study Report (SSR)

ACADEMIC YEAR 2017-18

	risory Board (DAB) Student Representatives
Department	Student Representative
Electrical and Electronics Engineering	Avinash S (Third Year) Raamprasath (Third Year) Kaleeswaran C (Third Year) Karhick Raja K (Final Year) Ramesh Kumar Sabari N D (Final Year) Yogesh Balaji M (Final Year)
Computer Science and Engineering	Guru Priya R (Final Year) Varadharajan S (Third Year)
information Technology	Subashini M (Second Year) Sivakumar M (Third Year)

Senthil Kumar

Sethu Institute of Technology, Rulloor, Kariapatti – 626 145 Tamii Nadu F TECHNOLOGY

Pulloor, Kariapatti - 626 115 Virudhunagar District



NAAC 2022-2023

Self-Study Report (SSR)

ACADEMIC YEAR 2017-18

Department	Student Representative
	Moses P (Final Year)
	Vignesh Pandian M (Final Year)
	Jonah Nevil K (Final Year)
	Maharajan M (Final Year)
W. L. '. 15. '.	Karthik Raja (Final Year)
Mechanical Engineering	Jerose Michael (Final Year)
	Lakshmanan (Final Year)
	Ram Vignesh P (Final Year)
	Sethupathi M (Final Year)
	SonaiMuthu VV (Final Year)
	Gayathiri T (Second Year)
	Brindha K (Second Year)
uter Science and Engineering	Aishwarya R (Second Year)
zaganoo mg	Ganga K (Second Year)
	Gayathiri M (Second Year)
	Gokul K (Second Year)
- 1	Lakshmi Priya B (Final Year)
10	Hema P (Final Year)
ronics and Communication Engineering	Manikandan (Final Year)
	Diraviyalingam (Final Year)
	Harikesh Kumar (Final Year)
al and electronic Engineering	Joe Mathew J (Final Year)
Engineering	Karthik Raja M (Final Year)

Sethu Institute of Technology, Pulloor, Kariapatti – 626 15 Tamil Naduthil Kumar

PRINCIPAL
SETHU INSTITUTE OF TECHNOLOGY
Pulloor, Kariapatti - 626 115
Virudhunagar District



Sethu Institute of Technology (An Autonomous Institution)



Self-Study Report (SSR)

	Self-Study Report (8824)
NAAC 2022-2023	Keerthana R R (Final Year)
	Karthikai Lakshmi A (Final Year)
	Kathirvel K (Final Year)
	Jessima Yasmin (Final Year)
	Jasfer Rani (Final Year)
	Manikandan (Final Year)
	Shajudeen (Final Year)
	Chaganlaal B S (Final Year)
Maria de la companya	Brindha NA (Third Year)
	Deepika T (Third Year)
	Getzial Martina J (Third Year)
Information Technology	Swarnalatha R (Third Year)
	Guberalakshmanan (Third Year)
	Subash S (Third Year)
	Vignesh pandian (Third Year)
Section 1981 December 1981	Arsathrahuman (Second Year)
	Deepika L (Second Year)
	Dhanalakshmi (Second Year)
	Habibia Munarva (Second Year)
Civil Engineering	Hariharan B (Second Year)
	Janarthanan (Second Year)
	Ajmalkhan (Second Year)
	Dinesh Kumar P (Second Year)
	KajolPriya (Third Year)
Chemical Engineering	Shilmiya (Third Year)
	Mohamed Rawyab (Third Year)

Sethu Institute of Technology, Pulloor, Kariapatti – 626 115. Tamil Nadu.

Dr. A. Senthil Kumar

PRINCIPAL

Pulloor, Kariapatti – 626 115.

Pulloor, Kariapatti – 626 115.

51



Sethu Institute of Technology (An Autonomous Institution)

17-18 com (2)

NAAC 2022-2023

Self-Study Report (SSR)

	Vignesh T (Third Year)
	Keerthana S R (Second Year)
	Manivannan R (Second Year)
	Mohammed Arif (Second Year)
Bio Medical Engineering	Nivetha Sri (Second Year)
	Rizwana A (Second Year)
	Senthil kumar A (Second Year)

Sethu Institute of Technology Pulloor, Kariapatti – 626 Pr5: Tamii Paducipat

SETHU INSTITUTE OF TECHNOLOGY

Pulloor, Kariapatti - 626 115

Virudhunagar District



Pulloor, Kariapatti - 626 115 (An Autonomous Institution)



(Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)

Department of MECHANICAL ENGINEERING

Minutes of Class Committee Meeting - 1

Academic Year: 2017 - 18

Date: 19.07.2017

Class: IV - YEAR 'B' SECTION

First Meeting of the Semester

Agenda:

- 1. Academic Schedule
- 2. Teaching learning process
- 3. Co-curricular & Extracurricular Activities
- 4. General Amenities
- 5. Any other

Members Present:

S.No.	Members	Name	Designation/Department
1.	43	Dr.G.D.Sivakumar	HOD / MECHANICAL
2.	Chairperson	Dr. C. Muthusamy	Prof / MECHANICAL
3.	135	Mr. M. Jeyaram	AP / MECHANICAL
4.	1	Dr. B. Raja Mohammed Rabi	Prof / MECHANICAL
5.	- Act	Mr. M. Elavarasan	AP / MECHANICAL
6.		Mr. B. MuthuChozharajan	AP / MECHANICAL
7.	-	Mr. S. Devanand	AP / MECHANICAL
8.	-	Mr. M. Pasumpon	AP / MECHANICAL
9.	-	Mr. R. Karuppasamy	AP / MECHANICAL
10.	-	Dr. A. Muthuraja	Asso.Prof / MECH
10.		Moses P	
		Vignesh Pandian M	1
	i .	Jonah Nevil.K	
		Maharajan.M	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Student	t Representatives	Karthick Raja N	
	y	Jerose Michael.K	
		Lakshmanan.S	
		Ram Vignesh P	
		Sethupathi M	_
		Sonaimuthu V.V	

The class committee meeting was held on 19.07.2017 in the HOD room of Mechanical Department and the following matters were discussed as per the agenda.

Agenda 1: Academic Schedule - The schedule of Periodical test - I was informed to the students.

Agenda 2: Teaching learning process. The feedbacks for various theory and lab courses were discussed. Syllabus completion for all the theory and lab classes discussed.

OD/Mechanical

Sub Code	Sub name	Staff Incharge	Students grievance
14UME701	Project Management & Finance	Mr. M. Jeyaram	0.5 Units completed.
14UME702	Finite Element Analysis	Dr. B. Raja Mohammed Rabi	0.5 units completed. Explanation is good.
14UME703	Mechatronics	Mr. M. Elavarasan	0.5 Units completed. Explanation is good.
14UME704	Computer Integrated Manufacturing	Mr. B. MuthuChozharajan	0.5 Units completed. Explanation is good.
14UME910	Process Planning & Cost Estimation	Dr. C. Kailasanathan	0.5 Units completed Explanation is good.
14UME913	Refrigeration & Air Conditioning	Mr. S. Devanand	0.5 Units completed. Explanation is good.
14UME924	Robotics	Mr. M. Pasumpon	0.5 Units completed.
14UCE925	Environmental Science	Mr. Abdul Ajmal	0.5 Units completed.
14UME707	Computer Aided Analysis & Simulation Lab	Mr. R. Karuppasamy	1 Experiment completed Clearly explained by the course instructor.
14U ME708	Mechatronics Lab	Dr. A. Muthuraja	1 Experiment completed Clearly explained by the course instructor.
14UME709	Comprehension	Mr. B. MuthuChozharajan	Students were introduced with real time industry problems.
PT	Placement Training	Mr. B. MuthuChozharajan	Students asked to give more training material.

Agenda 3: Co-curricular & Extracurricular Activities

The students are advised to attend symposium and workshops organized by other colleges.

Agenda 4 &5: General Amenities and any other matter.

Students Suggestions	gestion	uggest	S	ents	tud	St
----------------------	---------	--------	---	------	-----	----

Students requested some external training for the placement opportunity
On duty leave not entered by faculty's properly.

Chairperson of the Class Committee





Estd. 1995

Pulloor, Kariapatti – 626 115 (An Autonomous Institution)

(Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)

Department of Computer Science and Engineering

Minutes of First Class Committee Meeting

Academic Year: 2017-2018

Date: 19.07.2017

Class: II Year 'A'

Agenda:

- 1. Academic Plan
- 2. Teaching and Learning Process
- 3. Co-curricular Activities
- 4. Any other

Members Present:

S.No.	Members	Name	Designation/Department
1.	Chairperson	Mr.K.Sathish Kumar	Associate Professor / CSE
2.		Mr.J.Arul Vinayagam	Assistant Professor / Maths
3.	4 (9)	Mrs.S.Priyadharshini	Associate Professor / CSE
4.		Ms.S.Madhu Sangeetha	Assistant Professor / GE
5.	Course Instructors	Mrs.S.Selvi	Assistant Professor / CSE
6.	·	Mrs.D.AbithaKumari	Associate Professor / CSE
7.		Mr.V.Anthoni Sahaya Balan	Assistant Professor / CSE
8.	Student	T.Gayathiri	
9.	Representatives	K.Brindha	
10.	8 17	R.Aishwariya	
11.	4	K.Ganga	
12.	170	M.Gayathri	
13.	V -	K.Gokul	

The First Class Committee Meeting was held on 19.07.17 in the Department office of CSE Department and the following matters were discussed as per the agenda.

• The chairperson welcomed the participants of the meeting warmly.

Academic Plan

- Students were informed about the Academic Plan briefly and internal assessment system
 of the theory and practical courses.
- The periodical test dates and the fixed portions for each course in each periodical test were intimated to the students.
- The students were also informed about the end semester examination dates for both theory and practical courses.

- Students were informed about the Text books of the courses and were asked to buy the books immediately. The concerned course teachers were instructed to do Material Checking for their courses between 20.07.17-25.07.17.
- Students had been informed about the laboratory procedures, submission of assignments, etc.
- Students were informed about choice based credit systems (CBCS), extra credits earning
 procedures, one credit courses and credit replacement courses.

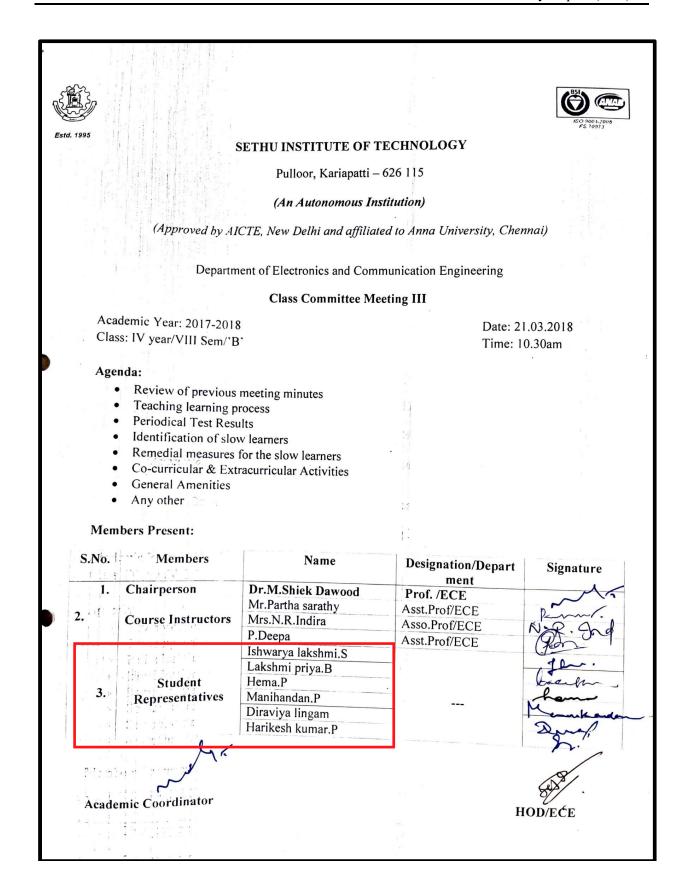
Co-curricular Activities

 Students were motivated to participate co-curricular activities that will be conducted by the SITWARE association and other organizations

Any Other

- Students have been informed about parents meeting which is to be held on 27.07.2017.
- Students have been advised to write periodical examinations well.
- Students have been informed about the supplementary examinations.
- Students have been informed about the dress code and asked them to go to the classes in time after the breaks.
- Students have been detailed instructions regarding subject-wise attendance and were asked to refer to the attendance portal regularly.

S.No.	Members	Name	Signature
1.	Chairperson	Mr.K.Sathish Kumar	1600 200
2.		Mr.J.Arul Vinayagam	2
3.	1	Mrs.S.Priyadharshini	89ang
4.	Commo Instantant	Ms.S.Madhu Sangeetha	C. Mass.
5.	Course Instructors	Mrs.S.Selvi	800
6.		Mrs.D.AbithaKumari	Mulebar
7.		Mr.V.Anthoni Sahaya Balan	villand 5
8.		T.Gayathiri	T. (perfir
9.		K.Brindha	R. Bride.
10.]	R.Aishwariya	adito
11.	Student Representatives	K.Ganga	K. Glanga.
12.		M.Gayathri	Mayan
13.		K.Gokul	A STATE OF THE PARTY OF THE PAR
14.	Head of the Department	Dr.R.Velumani	2 vhuis
A K	Academic Coordinator C.Sathish kumar		HoD-CSE DO 7 17





(1)

SETHU INSTITUTE OF TECHNOLOGY

Pulloor, Kariapatti - 626 115

(An Autonomous Institution)



(Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)

Date: 21.3.2018

Department of Electronics and Communication Engineering

Minutes of Class Committee Meeting -II

Academic Year: 2017-2018 Class: IV Year/VIII Sem/'B'

Agenda:

- 1. Review of previous meeting minutes
- 2. Teaching learning process
- 3. Periodical Test-Results
- 4. Identification of slow learners
- 5. Remedial measures for the slow learners
- 6. Co-curricular & Extracurricular Activities
- 7. General Amenities
- 8. Any other

The class committee meeting was held on 21.3.2018 at 10.30am in the VLSI lab of ECE, Department and the following matters were discussed as per the agenda.

Review of previous meeting minutes

• The minutes of previous meeting were read and the action taken report was discussed. It is ensured that the students' grievances discussed in the previous meeting are redressed.

Teaching learning process:

The syllabus coverage for the periodical test and the remarks about the theory and lab courses were discussed.

Periodical Test Results

• The results of Periodical tests were discussed.

Identification of slow learners

 The list of slow learners are identified by the Course Instructors based on the performance in the Periodical tests

Remedial measures for the slow learners

• It is decided to conduct coaching class for the slow learners

Extracurricular Ac	tivities			rby colleges.
The students we		symposia that are conduc	ted in the near	rby coneges.
SUBJECT NAME	FACULTY	Remarks		
Intellectual property rights	Mrs.N.R.Indira	Teaching is good N.R. Ind		
Wireless sensor networks	P.Deepa	Teaching is good		
Professional ethics	Mr.Partha sarathy	Teaching is good		
ECF				
nut to a				
1 50 500	The second secon			
1 (5 1 (1) 1 (5 1 (2) (1) (1)				
	## ### ### ###########################	* -1		
	٠,٠			
V		ar 5 1 *		200
Academic Co-ord	linator			HOD/ECE





(An Autonomous Institution) (An ISO 9001:2000 Certified Institution)

PULLOOR, KARIAPATTI - 626 106

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Date: 19.07.17

CIRCULAR

Class Committee Meeting-I for Academic year (2017—2018) ODD Semester, IVyear EEE 'A' Section has been arranged on 20.07.17 at 1.00pm to 1.30pm at Power Electronics Lab, EEE Department. Committee members are requested to attend the Class Committee Meeting without fail.

CLASS ADVISORS

ACADEMIC HEAD

APPROVED BY

Mr J.KUMARESAN

Mrs.G.SOUNDRA DEVI

Mrs. G. NARMADHA

(HODÆEE)

COMMITTEE MEMBERS:

Sl.NO	ROLL NO	NAME OF THE STUDENT	SIGNATURE
1	14EE138	Joe Mathew.J	Joe Mathewy
2	14EE008	Karthik Raja.M	Konthik Raja n
3	14EE101	Keerthana.R.R	keerthone. Da
4	L15EE028	Karthigai Lakshmi.A	Karthiger labyhmi.A
5	14EE030	Kathirvel.K	·Karrirre)·K
6	14EE032	Jessiema Yasmin.M	dessima Yamin.M.
7	14EE076	Jasfer Rani.M	Jaster Rani. W
8	L15EE009	N.Manikandan	Mari Kardya. N
9	L15EE022	S. Shajudeen	\$. Shajudeen .
10	14EE026	B.S. Chhaganlal	Br chil

	SUB CODE	SUBJECT NAME	NAME OF THE STAFF	
	14UME701	Project Management and Finance	Mr.J.Kumaresan	
	14UEE702	Power System Operation and Control	Mr.G.Varathan	
	14UEE703	Special Electrical Machines	Mr.B.Meenakshi Sunadram	
	14UEE704	Electric Power Utilization and Energy Conservation	Mr.B.Karthikeyan	
	14UEE904	Non-Conventional Energy Resources(ELECTIVE)	Dr.S.Nagalakshmi	
	14UEE913	HVDC Transmission (ELECTIVE)	Ms.S.Rohini	
٠	14UEE908	Operation and Maintenance Electrical Equipments	Mr,M.Palpandian	
	14UCE925	Environmental Science	Mr.Murali	
	14UEE917	Flexible AC Transmission System	Dr.D.Vijayakumar	
	14UEE707	Power System Simulation Lab	Mr.G.Varathan	
•				
				0.07
				0.07
6 11.				111
				¥
			10 11 1A	
				Д.



Estd. 199

SETHU INSTITUTE OF TECHNOLOGY

Pulloor, Kariapatti – 626 115 (An Autonomous Institution)



Date: 20.07. 74

(Approved by AICTE, New Delhi and affiliated to Anna University, Chennal)

Department of Electrical and Electronics Engineering Minutes of Class Committee Meeting

Academic Year: 2017-18 (ODD)

Class: IV Year / VII Semester/ A Section

First Meeting of the Semester

Agenda:

- 1. Details of regulations-weightages for assessment
- 2. Academic Schedule
- 3. Teaching learning process
- 4. General Amenities

Members Present:

S.No.	Members	Name	Designation/Department
1.	Chairperson	Mr. B. Meenakshi Sundaram	Academic Head/III YR'A'
2.		Dr.S.Nagalakshmi	Prof. /EEE
_ 3.]	Mr.G. Varathan	AP(Sr. Grade)//EEE
4.	Course	Mr.J.Kumaresan	AP(Sr. Grade)//EEE
5.	Instructors	Mr.B.Karthikeyan	AP (Sr. Grade)//EEE
6.		Ms.S.Rohini	AP(Sr. Grade)//EEE
7.	1	Mr M Palpandian	AP(Sr. Grade)//EEE
8.		Joe Mathew.J	•
9.		Karthik Raja.M M. Korithik Raja	
10.]	Keerthana.R.R D.R. Keerthan	<u> </u>
11.		Karthigai Lakshmi. A. Lasthigai hts	
12.	Student	Kathirvel.K K. Kalli Kipl.	40
13.	Representatives	Jessiema Yasmin.M Dessiema Lawin	
14.		Jasfer Rani.M Jasfer Pan. M	*
15.	156	N. Manikandan M. Manikandan	
16.		S. Shajudeen S. Saludeen.	-
17.		B.S. Chhaganlal	L.

. The class committee meeting was held on <u>20.07.2017</u> in the Power Electronics Lab of <u>EEE</u> Department and the following matters were discussed as per the agenda.

Details of regulations-weightages for assessment

- Students were informed about the weightages for internal assessment and attendance.
- The weightages for internal assessment for Autonomous Regulation 2014 End Semester: 70 marks Internal: 30 Marks (Periodicals:20+Assignment:5+Attendance:5)

Academic Schedule: 2017-2018 (ODD-sem)

- It is scheduled to conduct three Periodical tests in regular intervals and students were motivated to
 perform well in each test.
- First periodical Test is scheduled to conduct from 16.08.17.
- . Industrial Visit is to be arranged to any Power Station after the completion of First Periodical Test.
- · Students were asked to gather the knowledge and conclude their final year projects.

- Students were motivated to get good marks in the seventh semester.
- Students were motivated to get placement in reputed company.

Teaching learning process
The syllabus coverage, remarks about the theory and lab courses were discussed

Teaching learning process

The syllabus coverage and the remarks about the theory and lab courses were discussed

Name of the Course	Name of the Course Instructor	Remarks
14UME701- Project Management and Finance	Mr.J.Kumaresan	Unit1 Completed
14UEE702- Power System Operation and Control -	Mr.G.Varathan	70% of Unit1 Completed
14UEE703- Special Electrical Machines	Mr.B.Meenakshi Sunadram	70% of Unit1 Completed
14UEE704- Electric Power Utilization and Energy Conservation	Mr.B.Karthikeyan	80% of Unit1 Completed
14UEE904- Non-Conventional Energy Resources(ELECTIVE)	Dr.S.Nagalakshmi	60% of Unit1 Completed
14UEE913- HVDC Transmission (ELECTIVE)	Ms.S.Rohini	60% of Unit I Completed
14UEE908- Operation and Maintenance Electrical Equipments	Mr.M.Palpandian	60% of Unit1 Completed
14UCE925- Environmental Science	Mr.Murali	60% of Unit1 Completed
14UEE917- Flexible AC Transmission System	Dr.D.Vijayakumar	60% of Unit1 Completed
14UEE707- Power System Simulation Lab	Mr.G.Varathan /Mr.M.Ramuvel	2 Experiments Completed

General Amenities

1. Students informed that they need material for all the subjects.

Mr. J. KUMARESAN Mrs. G. NARMADHA

Mrs.G.SOUNDRA DEVI

APPROVED BY

(Hob/EEE)





Pulloor, Kariapatti – 626 115 (An Autonomous Institution)

(Approved by AICTE, Now Delhi and affillated to Anna University, Chennal)

Department of Electrical and Electronics Engineering

Action Taken Report of Class Committee Meeting I

Academic Year:2017-2018

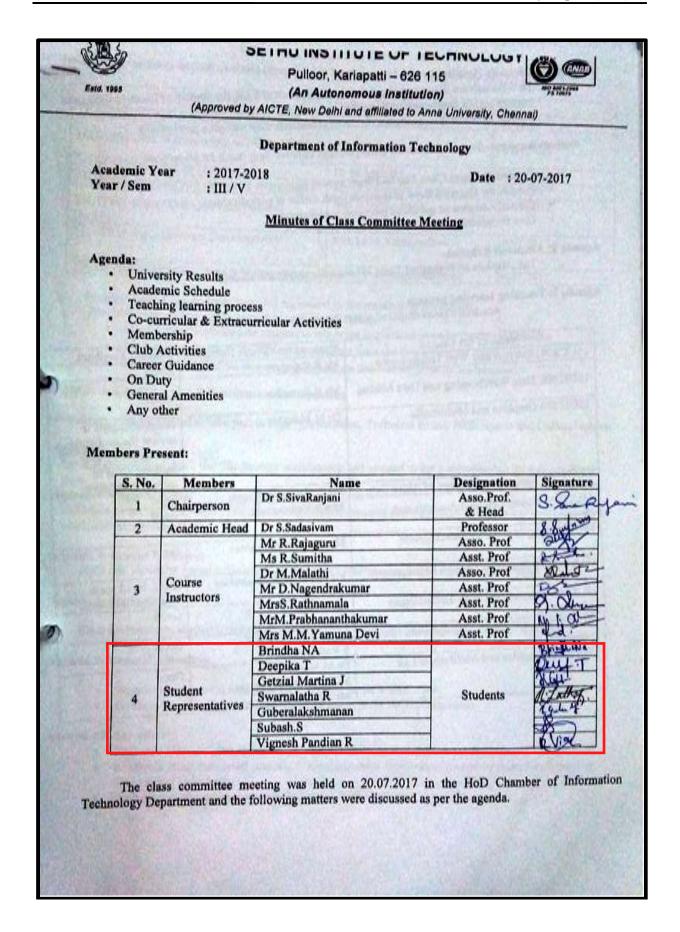
Date:21.07.2017

Class: IV Year / VII Semester/ A Section

Date of the Class Committee Meeting: 20.7.2017

S.No.	Suggestion	Corrective Action
1.	Students need material for all the subjects,	All Course Instructor is advised to give their course material

Chairperson of the Class Committee (Mrs.G.SOUNDRA DEVI) Head of the Department



Agenda 1: University Results

Dr S.Sadasivam discussed about their overall result and ask the student to improve their pass

percentage for fact and ask the student to improve their pass

percentage for forth coming Semester

Student representative assure that in the next semester they will get a good results

Students Representatives also discussed some points to improve their result for all subjects

Conduct Frequent Class Test and Short answer test.

- Provide the Question Bank at least one weak earlier of periodical test.
- Discuss Assignment questions problems in class rooms.
- Give introduction and summary for each class

Agenda 2: Academic Schedule

The schedule of Periodical Tests - I was informed to the students

Agenda 3: Teaching learning process

Academic Head enquired about the teaching of all the subjects

Name of the Course	Name of the Course Instructor	Students Feedback
15UCS501 Internet and Web Technologies	Mr R.Rajaguru	Good
15UIT502 Data Warehousing and Data Mining	Ms R.Sumitha	Good
15UIT503 Graphics and Multimedia	Dr M.Malathi	Good, Requests to review the problems carried out by the students so as to correct themselves
15UIT504 Analysis and Design of Algorithms	Mr.D.Nagendra Kumar	Good
15UIT931 Object Oriented Analysis and Design	Mrs S.Rathnamala	Good
5UIT924 Agile software Development	Mrs M.M. Yamunadevi	Good
5UCS902 Information Storage Management	Mr M.Prabhananthakumar	Good, Need some Visualizations tools
UIT507 Internet and Web Technologies aboratory	Mr R.Rajaguru/ Ms R.Sumitha	Good
UIT508 Data Warehousing and Data Mining boratory	Ms R.Sumitha / Mrs S.Rathnamala	Good
UIT509 Graphics and Multimedia Lab	Dr M.Malathi/ Mr M.Prabhananthakumar Mr S.SenthilPandi	Good

Rased on the students request material checking has been planned according to the following schedule

Name of the Course	Name of the Course Instructor	Date
15UCS501 Internet and Web Technologies	Mr R.Rajaguru	24.07.2017
15UIT502 Data Warehousing and Data Mining	Ms R.Sumitha	25.07.2017
15UIT503 Graphics and Multimedia	Dr M Malathi	26.07.2017
15UIT504 Analysis and Design of Algorithms	Mr.D.Nagendra Kumar	27.07.2017
15UIT931 Object Oriented Analysis and Design	Mrs S.Rathnamala	28.07.2017
15UIT924 Agile software Development	Mrs M.M.Yamunadevi	29.07.2017
5UCS902 Information Storage Management	Mr M.Prabhananthakumar	29.07.2017

Feedback about the students was also registered in the meeting by the faculty.

The following are few of the remarks made by the faculty

- Mrs S.Rathnamala asked the students to follow the instructions given by the course instructor
- Mr R.Rajaguru asked the students to enhance their the Self Learning skills
- Ms R.Sumitha asked the students to complete the task that are given by the faculties

genda 4: Co-curricular & Extracurricular Activities

Students were motivated to take part in Paper presentation, Technical Event, NSS, Sports and Cultural events

Agenda 5: Membership

Mr R.Rajaguru told about the CSI Student membership and assured to get a membership for this academic year.

Agenda 6: Club Activities

HoD told about the Ph.D club activities in detail for the students and asks them to utilize it properly for their academic improvements

Agenda 7: Career Guidance

HoD told about the Initial steps taken for the career Guidance and asks the students to make use of it.

Agenda 8: On Duty



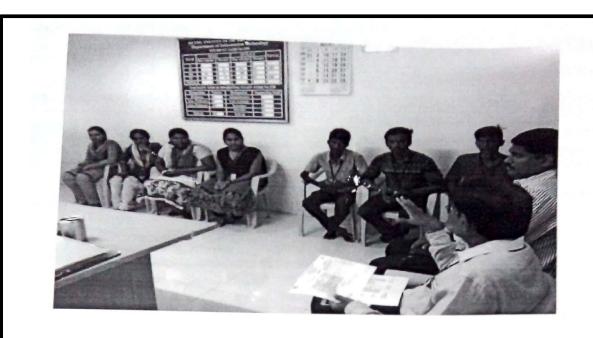
Class advisor are instructed to inform the students to get proper permission while availing OD Leave.

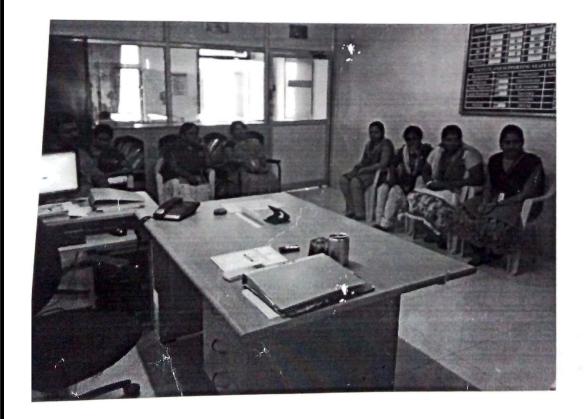
Agenda 9: General Amenities

- · Students are requested to arrange for extra fans for their class room
- · Students are requested to arrange Air Conditioner in the Smart Class room

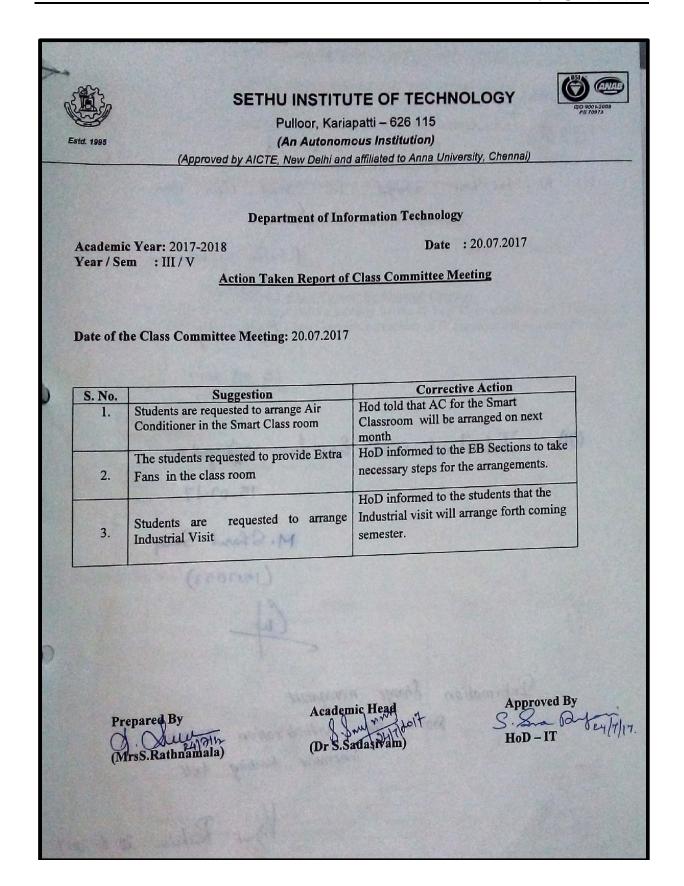
Agenda 10: Any other

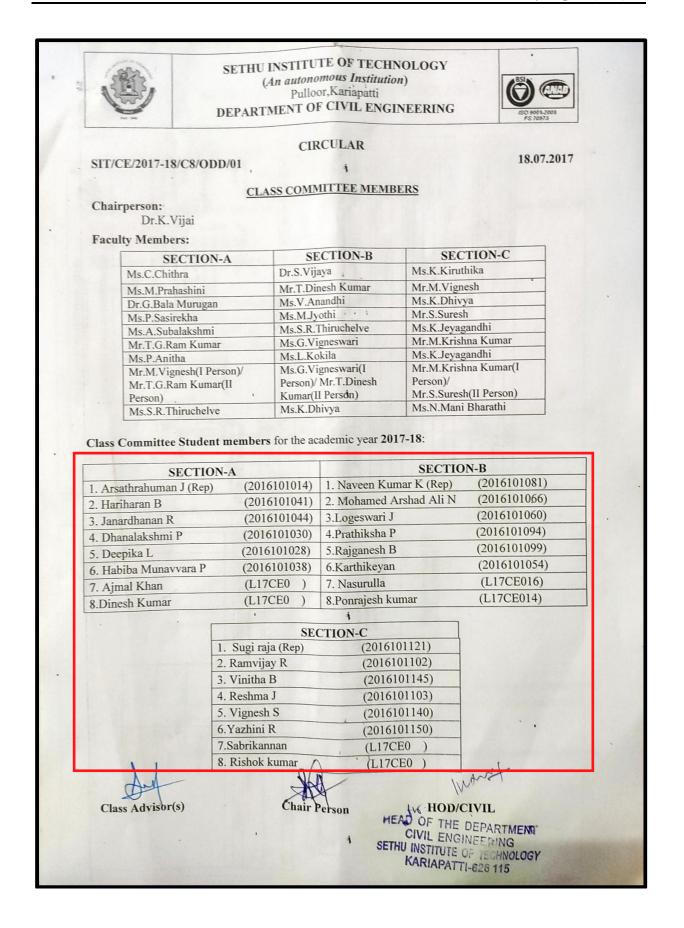
- HoD asked the students about hostels and Student told that there is no discrepancy in the hostels
- Academic Head instructed students to regularly meet the concern course teachers for improving their subject knowledge
- · Students are requested to arrange Industrial Visit for them





Students representation in Class Committee Meeting on 20.07.2017







Pulloor, Kariapatti – 626 115 (An Autonomous Institution)



Date: 20.07.2017

(Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)

Department of Civil Engineering

Minutes of Class Committee Meeting I

Academic Year: 2017-2018 ODD SEM

Class: II Year 'A' Section
Regulation: Autonomous R 2015

First Class Committee Meeting of the Semester

Agenda:

- 1. Details of regulations-weightages for assessment
- 2. Academic Schedule
- 3. Teaching learning process
- 4. Co-curricular & Extracurricular Activities
- 5. General Amenities
- 6. Any other

Members Present:

S.No.	Members	Name		Designation/Department
1.	Chairperson	Dr.K.Vijai		P.G Program Head/Civil
2.	Ms.C.Chihtra			AP/ Mathematics
3.	Course Instructors	Ms.M.Prahashini		AP/Civil
4.		Dr.G.Balamurugan		Professor/Civil
5.		Ms. P.Sasirekha		AP/Civil
6.		Ms. A.Subhalakshmi		AP/Civil '
7.		Mr.T.G.Ram Kumar		AP/Civil
8.		Ms.P.Anitha		AP/Civil
9.		Mr.M.Vignesh & Mr.T.G.R	am Kumar	AP/Civil
10.		Ms.S.R.Thiruchelve		AP/Civil
11.		Arsathrahuman J (Rep)	(16CE043)	
12.	Student	2. Deepika L	(16CE145)	
13.		3. Dhanalakshmi P	(16CE140)	
14.		·4. Habiba Munavvara P	(16CE058)	
15.	Representatives	5. Hariharan B	(16CE114)	
16.		6. Janardhanan R	(16CE125)	
17.		7. Ajmal Khan A	(L17CE011)	
18.		8. Dinesh Kumar P	(L17CE029)	

The first class committee meeting was held on 19.07.2017 in the Civil Engineering Department Seminar Hall and the following matters were discussed as per the agenda. The Chairperson and the HOD greeted all the students and the faculty members in the meeting.

Agenda 1: Details of regulations-weightages for assessment

 The Chair person informed the class advisor to sendmail regarding curriculum and syllabus for 2015 regulation to the students through group mail id.

Page 1 of 5

- The chair person briefed about the degree program offered with total course credits of 173 for 2015 regulation.
- The Chair person asked the students to tell about the weightages for internal assessment. (40 for the theory courses and 50 for practical)
- The Chair person informed the students to secure not less than 50% of total marks (Continuous internal assessment + End semester examination) prescribed for the courses with a minimum of 45% marks prescribed for the end semester examination in both theory and practical courses shall be declared to have passed the examination.

The apportionment of continuous internal assessment marks for theory courses shall be as follows:

S.No	Component	Maximum Marks
1.	Tests	25 .
2.	Quiz	5
3.	Assignment / Seminar	5
4.	Attendance	5*
	Total	40

The apportionment of continuous internal assessment marks for Practical Courses shall be as follows:

S.No	Component	Maximum Marks
1.	Record (conduct of experiment, observation and result in regular class work)	20
2.	Viva	5
3	Model examination	20
4.	Attendance	5*
	Total	50

* 5 Marks for attendance shall be awarded as given below

76% to 80% of attendance - 1 mark

81% to 85% of attendance - 2marks

86% to 90% of attendance - 3marks

91% to 95% of attendance - 4marks

96% to 100% of attendance - 5marks

- The Chair person instructed students to attend all classes and secure 100 % of attendance and to have atleast a minimum of 75% attendance in each course registered by the student to attend in particular end semester examination.
- The Chairperson informed the students about the End Semester and Periodical Test Question Pattern.

	End Semester	Periodical Test
Problem oriented Subjects	1 mark = 5 Questions	1 mark = 3 Questions
Problem oriented Subjects	3 mark = 5 Questions	3 mark = 5 Questions
	16 mark = 5 Questions	16 mark = 2 Questions
	1 mark = 10 Questions	1 mark = 6 Questions
Theory Subjects	2 mark = 5 Questions	2 mark = 6 Questions
	16 mark = 5 Questions	16 mark = 2 Questions

Page 2 of 5

Agenda 2: Academic Schedule

• The schedule of Periodical tests was informed to the students by the Chair person.

Name of the test	Portions	Duration
Periodical Test I	One unit	31.07.2017 to 07.08.2017
Periodical Test II	Two units	13.09.2017 to 20.09.2017
Periodical Test III	Two units	09.10.2017 to 14.10.2017

- The tentative dates for Practical and Theory end semester exams were informed to the students by the Chair person.
 - The commencement of End semester of practical exam is on 23rd October 2017
 - The commencement of End Semester of theory exam is on 06th November 2017

Agenda 3: Teaching learning process

The Course handling faculty members are as follows:

Name of the Course	Name of the Course Instructor	Suggestion	Signature
15UMA321-Transforms and Partial Differential Equations	Ms.C.Chihtra	 1 Unit Completed Didn't mention about the Syllabus and course outcomes in the class Need more explanation while solving problems 	celf.
15UCE302- Engineering Geology and Construction Materials	Ms.M.Prahashini	 ½ Unit completed Didn't mention in the class about Course outcomes Teaching is good 	pell
15UCE303- Mechanics of Solids I	Dr.G.Balamurugan	½ Unit completed Didn't mention in the class about Course outcomes Teaching is good	Baleword
15UCE304- Highway and Railway Engineering	Ms. P.Sasirekha	 ½ Unit completed Didn't mention in the class about Course outcomes Teaching is good 	Societello
15UCE305- Fluid Mechanics	Ms. A.Subalakshmi	 ½ Unit completed Teaching is good 	A. Subsh
15UCE306- Surveying	.Mr.T.G.Ram Kumar	 ½ Unit completed Didn't mention in the class about Course outcomes Need more explanation. 	pankeury
15UCE307- Strength of Materials Laboratory	Ms.P.Anitha	3 experiments completed	R. Joh
15UCE308-Survey Practical I	Mr.M.Vignesh & Mr.T.G.Ram Kumar	5 experiments completed	Poli
15UGS331-Value Education and Human Rights	Ms.S.R.Thiruchelve	Students expect the class more interactive	thurthe

Page 3 of 5

- The Chair person asked the students to tell about the Course Objectives and Course Outcomes.
- It was informed by the students that only for Fluid Mechanics Cos were discussed in the class.
- Chairperson had explained the students regarding the ISD and the HOD asked all other subject handling faculty members to impart knowledge on Course Objectives and Course Outcomes.
- The chair person highlighted about the mandatory courses and open elective courses available for 2015 Regulation (Choice based Credit System) and their usage.

Open Elective Courses:

- Range of total credits given for open electives as per AICTE was 5%.
- Open elective courses are the inter-disciplinary courses. The students shall study inter disciplinary course offered in other Engineering/ Technology programmes through regular mode. (In the semester of 6th, 7th and 8th).

* Mandatory Courses:

- In addition to, the students should undergo any three of the non CGPA mandatory listed below the table, one from each category.
- Credits are not assigned for a mandatory course, securing a pass of minimum 50 marks is necessary for the award of degree in the end of seventh semester.

Category	· Courses	
Damanalita and G 1	Sports	
Personality and Social	National Service Scheme	
Development	Club Activities (ECO Club, Red Ribbon Club, YRC, Photography Club)	
	Extra-Curricular Activities	
	English Proficiency Certificate such as BEC, TOFEL, IELTS	
	Foreign Languages	
Skills Development	Soft Skills and Aptitude	
	Aptitude Proficiency certificate such as GRE, GMAT, CAT	
	Co-Curricular Activities	
	Intellectual Property Rights	
Value Education Value Education and Human Rights		

Agenda 4: Co-curricular Activities & Extracurricular Activities

- The Chair person advised the students to participate and get prizes in Co-curricular and Extracurricular activities. (Inter and Intra College Competition).
- The Chair person informed the students to monitor notice board regularly for any information about the programs conducted by other Institutions.
- The HOD asked the students to contact the Association Coordinators Ms.S.R.Thiruchelve, Ms.M.Jyothi and Mr.M.Vignesh for further information regarding the Co-curricular and Extracurricular activities.
- The HOD also asked the students to get membership in ICI Student Chapter.

Agenda 5: General Amenities

Nil

Agenda 6: Any Other

• The Chair person advised the students to maintain discipline in the class and college.

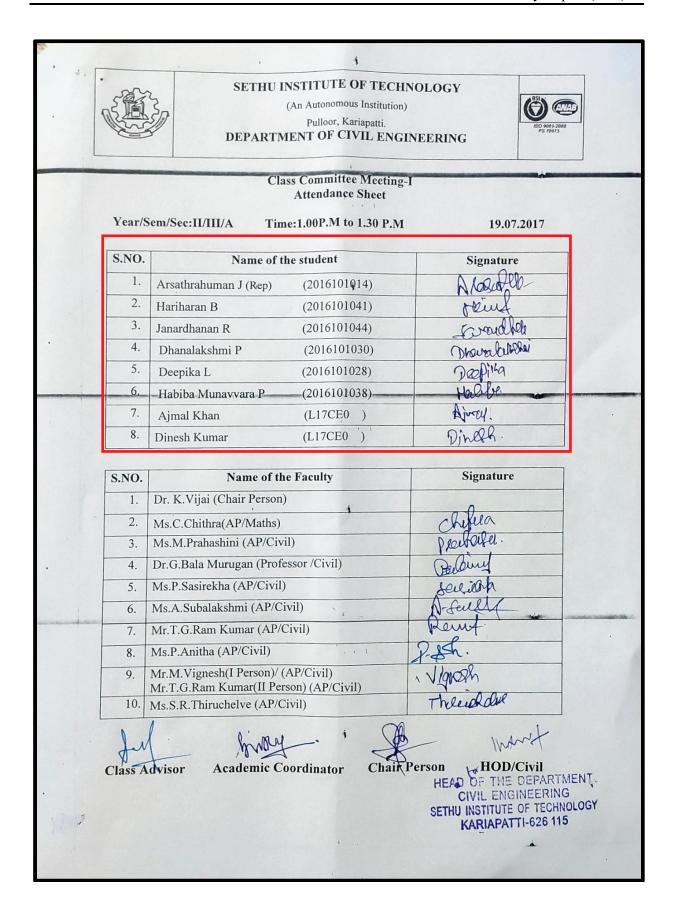
Page 4 of 5

- The Chair person informed all subject handing faculty members to send Instructional System Design through students E-mail ID.
- The HOD strictly informed the students to come with proper uniform, shoe and should wear ID card within the campus.
- The Chair person informed the students to take notes regularly and for problem oriented papers student should bring calculators without fail.
- The HOD strictly instructed the students to buy record note books from store and get sign in the observation as well as in record note books immediately after lab experiments are completed.
- The Chair person informed the students if anyone participates on co- curricular activities get signature from their respective Class advisor, Association In-charges and Head of the Department in On-duty-form as well as permission letter.

To be circulated to all the Class Committee Members:

PEAD OF H	OD/CIVII
CUM OF	THE DEPARTMENT
CIVIL	ENGINEERING
SEIMU INSTIT	UTE OF TECHNOLOGY
KARIA	PATTI-626 115
	C. A

S.No.	Faculty Members	Signature	S.No.	Student Members	Signature
1	Dr.K.Vijai (Chair Person)		. 11	1. Arsathrahuman J (Rep)	(A)
2	Ms.C.Chihtra	Chiful	2	2. Deepika L	(ando
3	Ms.M.Prahashini	per	3	3. Dhanalakshmi P	davis
4	Dr.G.Balamurugan	Balery	4	4. Habiba Munavvara P	munit
5	Ms. P.Sasirekha	Salit	5	5. Hariharan B	Hautowah
6	Ms. A.Subhalakshmi	Ambalina	36	6. Janardhanan R	TANKA
7	Mr.T.G.Ram Kumar	Ravet -	. 7	7. Ajmal Khan A	THE
8	Ms.P.Anitha	File	8	8. Dinesh Kumar P	Divolet
9	Mr.M.Vignesh & Mr.T.G.Ram Kumar	Dans		-	
10	Ms.S.R.Thiruchelve	Thirt		-	







Pulloor, Kariapatti – 626 115 (An Autonomous Institution)

(Approved by AICTE, New Delhi and affiliated to Anna (Iniversity, Chennai)

DEPARTMENT OF CHEMICAL ENGINEERING

Minutes of Class Committee Meeting - II

Date: 24-02-2018

Academic Vear: 2017-2018(Even Sem)

Class: Third year

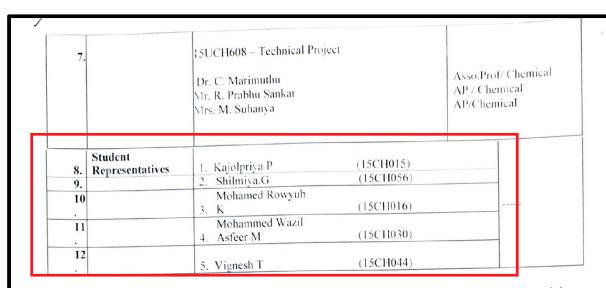
Agendar

0

- 1. Review of previous meeting minutes
- 2. Teaching learning process
- 3. Periodical Test results
- 4, Co- curricular Activities and Extra Curricular Activities
- 5. Parents meeting
- 6. Technical project
- 7. General amenities
- 8. Others

Members Present:

		Name	Designation/Departmen
8.No. 1.	Members Chairperson	15UCH901 - Food Science and Technology 15UCH601 - Mass Transfer - II Dr. C. Marimuthu	Assoc.Prof & Hend/Chemical
2.	Course Instructors	15UCH602 - Chemical reaction Engineering - I Mr. M. Arul Jayan	AP (S.G) / Chemical
3.		Process Instrumentation Dynamics and 15UCH603 Control Mrs. M. Suhanya	AP / Chemical
4,		15UCH923 Drugs and Pharmaceutical Technology Mr. M. Abdul Ajmal	AP / Chemical
5.		ISUCH871 - Membrane Technology Mr. M. Arul Jayan	AP (SG) / Chemical
6.		TSUCH607 - Mass Transfer Laboratory Mr. M. Arul Jayan Mrs. M. Suhanya	AP (SG) / Chemical AP / Chemical



The class committee meeting was held on 22-02-2018 in HoD room of Chemical Department and the following matters were discussed as per the agenda.

Agenda 1: Previous meeting minutes were reviewed and discussed with students.

Agenda 2: Teaching Learning Process

- Students were informed about the weightages for internal assessment and attendance.
- Students were informed about the Credit Replacement & Additional Credit courses by Class advisor, and about One credit assessment by course Instructors.
- Academic Schedule was discussed.
- The syllabus coverage and the remarks about the theory and lab courses were discussed

Name of the	Name of the Course	Rem	arks
Course	Instructor	Portion coverage	Suggestions
15UCH601 (MT-II)	Dr. C. Marimuthu, Asso Prof /Chemical	Unit III going on	• No Issues
15UCH602 (CRE-I)	Mr. M. Arul Jayan, AP/ Chemical	Unit III going on	No Issues
15UCH603 (PIDC)	Mrs. M. Suhanya AP/Chemical	Unit III going on	No Issues
15UCH901 (FST)	Mrs. M. Suhanya AP/Chemical	Unit III going on	No Issues
15UCH922 (DPT)	Mr. M. Abdul Ajmal AP/Chemical	Unit III going on	No Issues
15UCH871 Membrane Technology	Mr. M. Arul Jayan AP (SG) / Chemical	Unit III going on	No Issues

	Course Code & Ti	tle	Name of Course Instructor	Signature
Member	15UCH601 MAssTransfer - II		DR. C. Marimuthu, Assoc. Prof & Head/ Chemical	wh.
	15UCH602 Chemical Reaction	Engineering – I	Mr. M. Arul Jayan AP (SG) / Chemical	** The
	15UCH603 Process Instrument and Control	ation Dynamics	Mrs. M. Suhanya AP/Chemical	J. H. Armshij
	15UCH901 Food Science and	Technology	Mrs. M. Suhanya AP. Prof/Chemical	you Ambig
	15UCH922 Drugs and Pharm Technology	aceutical	Mr. M. Abdul Ajmal AP/Chemical	of Among
0	15UCH871 Membrane Tech	nology	Mr. M. Arul Jayan AP (SG) / Chemical	HAT P
	150cm		Mr. M. Arul Jayan AP (SG) / Chemical	ALT TO
	15UCH607 Mass Transfer La	boratory	Mrs. M. Suhanya AP/Chemical	H. Ambaj
			Dr. C. Marimuthu Asso. Prof/Chemical	cw.
	15UCH608 Technical Project		Mr. R. Prabhu Sankar AP/Chemical	& Dushi
	Kajolpriya P	(15CH015)		P. Kary of pour
	Shilmiya.G	(15CH056)		g. shij
Stude	Mohamed Rowyub K	(15CH016)		K. Malokaju
Memb	Mohammed Wazil Asfeer M	(15CH030)		Washes .
	Vignesh T	(15CH044)		1, Aug
				·
				Chairperson

		Ist Review completed	
15UCH608 Technical Project	Dr. C. Marimuthu, Assoc.Prof/ Chemical Mr. R. Prabhu Sankar AP/Chemical Mrs. M. Suhanya AP / Chemical	2nd stage of project going on.	No Issues
	Mr. M. Arul Jayan (AP(SG)/Chemical) Mrs. M.Suhanya (AP/Chemical)	First cycle completed	No Issues

Agendá 3: Periodical test results

- Results of the periodical tests were discussed.
- Slow learners were identified and action plan were discussed.

Agenda 4: CoCurricular and Extra Curricular Activities

- Students were motivated to participate in seminars, workshops, conferences etc.
- The students expressed that the details of schedule and venue of cultural events and sports events can be displayed in notice boards
- Students were motivated to study value added courses and certificate courses

Agenda 5: Parents Meeting

- Rules & regulations of the college by Class advisor and proper counseling done by respective proctors.
- The students are expecting Prior notification Instead of short time notice to the parents for the Parents meeting.

Agenda 6: Technical project

- -The students were encouraged to carry out project with the help of faculty members.
- The students were asked to meet their respective guides frequently and report their project activities.

Agenda 7: General Amenities

The students requested to fill up the drinking water tank as it is getting over by afternoon.

Others

NIL

Chairperson

S.no	Issues	Action taken	Target date	Faculty In-charge
1.	Drinking water tank fill up	Informed to the Estate office	Immediate effect	M. Suhanya, AP/Chemical
				C.M.
				Chairperson



Pulloor, Kariapatti – 626 115 (An Autonomous Institution)



(Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)

DEPARTMENT OF BIOMEDICAL ENGINEERING

Minutes of Class Committee Meeting - II

Academic Year: 2017-2018 (ODD)

Date: 11-09-2017

Class: II Year/BME

Agenda:

1. Review of previous meeting minutes

2. Teaching learning process

3. Periodical Test Results

4. Identification of slow learners

5. Remedial measures for the slow learners

6. Co-curricular & Extracurricular Activities

7. General Amenities

8. Any others

Members Present:

S.No.	Members	Name	Designation/Department
1.	Chairperson	Mrs. G. Lakshmi	Ass.Prof/EIE
2.	900	Ms. K. Kiruthika	AP/Maths
3.	The state of the s	Mrs. G. Lakshmi	AP(Sr. Gr.)/BME
4.	The state of the s	Ms. K. Vimala Devi	AP/BME
5.	Course Instructors	Mr. K. Jalal Deen	Asso. Prof/EIE
6.		Mr. M. Manimaran	AP/EIE
7.		Mr. D. Nagendra Kumar	AP/IT
8.		Ms. J. Juanola Pearl	AP/EIE
9.		Dr. K. Hemalatha	HOD/FIE
10.		Keerthana S R (2016111018)	12 (1) 10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
11.		Manivannan R (2016111021)	
12.	Student	Mohamed Arif C (2016111023)	100 March 100 Ma
13.	Representatives	Nivethasri L (2016111026)	* K 2 - 4 * 6 * 1
14.		Rizwana A (2016111035)	
15.		Senthil Kumar A (2016111038)	

The class committee meeting was held on 11-09-2017 at 12:30 PM in II YEAR BME CLASS of EIE Department and the following matters were discussed as per the agenda.

Agenda I: Review of previous meeting minutes

- > The minutes of previous meeting were read and discussed.
- > It is ensured that the students grievances discussed in the previous meeting are redressed.

Agenda II: Teaching learning process

> The syllabus coverage and the remarks about the theory and lab courses were discussed

Name of the Course	Name of the Course	Remarks from		
Name of the Course	Instructor	Portion coverage	Suggestions	Faculty Suggestions
15UMA321 - Fransforms and Partial Differential Equations	Ms. K. Kiruthika AP/Maths	3 Unit completed	No issues	No issues
5UBM302 Human Anatomy and Physiology	Mrs. G. Lakshmi AP (Sr. Gr.)/BME	3 Unit Completed	No issues	No issues
SUBM303 Biochemistry	Ms. K. Vimala Devi AP/BME	3 Unit Completed	No issues	No issues
15UBM304 Biomedical Instruments	Mr. K. Jalal Deen Asso. Prof/EIE	3 Unit Completed	No issues	No issues
15UBM305 Semiconductor Devices and Circuits	Mr. M. Manimaran AP/EIE	3 Unit Completed	No issues	No issues
15UIT327 Object Oriented Programming and Data Structures	Mr. D. Nagendra Kumar AP/IT	3 Unit Completed	No issues.	No issues
15UBM307 Semiconductor Devices and Circuits Laboratory	Mr. R. Karthick AP/ECE Ms. J. Juanola Pearl AP/EIE	5 Experiment completed	Some instruments are not working properly	Some meters need to be serviced.
15UBM308 Biochemistry Laboratory	Mrs. G. Lakshmi AP(Sr. Gr.)/BME Ms. K. Vimala Devi AP/BME	6 Experiment completed	No issues	No issues
15UIT328 Object Oriented Programming and Data Structures Laboratory	Mr. D. Nagendra Kumar AP/IT	5 Experiment completed	No issues	Two of the students are absent for laboratory class regularly.
15UGS331 Value Education and Human Rights	Ms. J. Juanola Pearl AP/EIE	3 Unit Completed	No issues	No issues
15UBM861 Basics of MATLAB	Dr. K. Hemalatha HOD/EIE	25% Completed	No issues	No issues

Agenda III: Periodical Test Results

- > The results of Periodical tests were discussed.
- It is found that more students have failed in Object Oriented Programming and Data Structures,
 Biochemistry and Human Anatomy and Physiology
- > It is proposed to conduct coaching classes for the above courses and provide question banks.

Agenda IV: Identification of slow learners

> The list of slow learners identified by the Course Instructors based on the performance in the Periodical tests was discussed

Agenda V: Remedial measures for the slow learners

- > The course instructors decided to conduct class test for their subjects
- It is decided to conduct coaching class for the slow learners on Saturdays

Agenda VI: Co-curricular & Extracurricular Activities

> Students were motivated to participate in seminars, workshops, conferences etc. conducted by other institutions also.

Agenda VII: General Amenities

> The latches in the first floor girls rest room of EIE Block needed to be fitted.

Agenda VIII: Others

- > Students are advised to go to their classes on time especially for the laboratory classes.
- > Students are instructed to maintain their minimum attendance percentage.

Chair person / Academic Head

Mrs. G. Lakshmi AP (Sr. Gr)/BME

HOD/BME

DEPARTMENT OF BIOMEDICAL ENGINEERING Attendance sheet Class Committee Meeting - II Date: 11-09-2017 Academic Year: 2017-2018(0DD) Signature Name of the Course Name of the Course Instructor 15UMA321 - Transforms and Ms. K. Kiruthika AP/Maths Partial Differential Equations 15UBM302 Human Anatomy Mrs. G. Lakshmi AP (Sr. and Physiology Gr.)/BME Ms. K. Vimala Devi AP/BME 15UBM303 Biochemistry 15UBM304 Biomedical Mr. K. Jalal Deen Asso. Prof/EIE Instruments 15UBM305 Semiconductor Mr. M. Manimaran AP/EIE **Devices and Circuits** 15UIT327 Object Oriented Course Programming and Data Mr. D. Nagendra Kumar AP/IT Instructors Structures 15UBM307 Semiconductor Mr. R. Karthick AP/ECE Ms. J. Juanola Pearl AP/EIE Devices and Circuits Laboratory Mrs. G. Lakshmi AP(Sr. Gr.)/BME 15UBM308 Biochemistry Ms. K. Vimala Devi AP/BME Laboratory 15UIT328 Object Oriented Programming and Data Mr. D. Nagendra Kumar AP/IT Structures Laboratory 15UGS331 Value Education and Ms. J. Juanola Pearl AP/EIE Human Rights Keerthana S R (2016111018) S. A. Keentharo Manivannan R (2016111021) R.m ani vannan Mohamed Arif C (2016111023) Student C-Mohamed AT Nivethasri L (2016111026) Representatives wirettasel. Rizwana A (2016111035) A. Diswand Senthil Kumar A (2016111038) ACTION TAKEN REPURT for Class Committee Meeting - II Academic Year: 2017-2018 (ODD) Class: II Year. Action taken Target date Issues Faculty In-S. Evidence charge No available Object Oriented Programming 1. Mr. D. Nagendra Regular class test 27.09.2017 & Data Structures (13 failures LOGBOOK Kumar AP/IT in PT1) BEFORE Class test and Ms. K. Vimala Biochemistry (7 failures in 2. 109 BOOK 21.09.2017 Devi AP/BME coaching class PT1) 11.09.2017 Part B Question with Mrs. G. Lakshmi Human Anatomy & LOGBOOK. answers prepared & 22.09.2017 AP(Sr. Gr.)/BME Physiology (6 failures in PT1) Class test Chair person / Academic Head Mrs. G. Lakshmi AP (Sr. Gr)/BME



Pulloor, Kariapatti – 626 115 (An Autonomous Institution)



(Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)

Department of Agriculture Engineering

Minutes of Class Committee Meeting I

Academic Year : 2017-2018 (ODD)

Date: 12.07.2017

Class& Semester : II Year & III Sem 'A' Section
Regulation : Autonomous R2015

First Class Committee Meeting of the Semester

Agenda:

- 1. Details of regulations-weightages for assessment
- 2. Academic Schedule
- 3. Teaching learning process
- 4. Co-curricular & Extracurricular Activities
- 5. General Amenities
- 6. Any other

Members Present:

S.No.	Members	Name	Designation/Departme
1.	Chairperson	Dr.V.Dharmaraj	Professor
2.		Dr.M.Manoharan	Assistant Professor
3.		Dr.C.Vijayanand	Assistant Professor
4.	Course Instructors	Ms.R. Revathy	Assistant Professor
5.		REP: 16AE063- Komala Devi K	
6.	Student	16AE002- Abarna J	
7.	Representatives	16AE063-Komala Devi K	
8.		16AE039- P.Priyadharshini	

The first class committee meeting was held on 12.07.2017 in the Agri Engineering Department Hod Room and the following details were discussed as per the agenda. The Chairperson addressed all the students and the faculty members in the meeting.

Agenda 1:Details of regulations-weightages for assessment

- The Chair person informed the students about the weightages for internal assessment. (40 for the theory courses and 50 for practical)
- The Chair person informed the students to secure not less than 50% of total marks (Continuous internal assessment + End semester examination) prescribed for the courses with a minimum of 45% marks prescribed for the end semester examination in both theory and practical courses shall be declared to have passed the examination.

The apportionment of continuous internal assessment marks for theory courses shall be as follows:

Page 1 of 4

S.No	Component	Maximum Marks
1.	Tests	25
2.	Quiz	5
3.	Assignment / Seminar	5
4.	Attendance	5*
	Total	40

The apportionment of continuous internal assessment marks for Practical Course shall be as follows:

S.No	Component	Maximum Marks
1.	Record (conduct of experiment, observation and result in regular class work)	20
2.	Viva	5
3	Model examination	20
4.	Attendance	5
	Total	50

Agenda 2: Academic Schedule

• The schedule of Periodical tests was informed to the students by the Chair person.

Name of the test	Portions	Duration	
Periodical Test I	One unit	16.08.2017 to	
renodical rest i	One unit	22.08.2017	
Periodical Test II	Two units	09.09.2017 to	
renodical Test II	I wo units	16.09.2017	
eriodical Test III	Two units	18.10.2017 to	
remodical Test III	I wo units	24.10.2017	

 The tentative dates for Theory end semester exams were informed to the students by the Chair person.

> The commencement of End Semester of theory exam is on 15.11.2018

Agenda 3: Teaching learning process

The Course handling faculty members are as follows:

Name of the Course		Name of the Course Instructor	Suggestion	Signature
15UMA321	Transforms and Partial Differential Equations	Revathy R	 Unit-I Completed Teaching is good More number of problems are to be solved in the class 	Gondo
15UAG302	Unit Operations in Agricultural Processing	Vijayanand C	 Unit-I Completed Teaching is good Delivery of lectures needs to be in tamil as well 	Bulle
15UAG303	Fundamentals of Engineering Mechanics	Dharmaraj V	Unit-I CompletedTeaching is good	000

Page 2 of 4

15UAG304	Fluid Mechanics and Hydraulics	Vijayanand C	Unit-I Completed Teaching is good More PPT presentations are required for better understanding	But
15UAG305	Fundamentals of Theory of Machines	Manoharan M	 ¾ of Unit Lis Completed Teaching is good The voice is not audiable to the back benches. 	and a
15UAG306	Principles and Practices of Crop Production	Manoharan M	 ¾ of Unit T is Completed Teaching is good 	out

- The Chairperson discussed about NPTEL online courses with the students and informed the students to join any one of the course per semester.
- The Chairperson discussed about the importance of course registration and that it will be done within proper time.
- The Chairperson instructed the lack of attendance students in previous semester to register their previous semester courses (Maximum 7 credits); asked to attend the classes and write the Internal Exam properly to complete that course.

Mandatory Courses:

- Chairperson Instructed class advisor to explain about Mandatory Courses once again in the class
- Credits are not assigned for a mandatory course, securing a pass of minimum 50 marks is necessary for the award of degree in the end of seventh semester.

Agenda 4: Co-curricular Activities& Extracurricular Activities

 The Chair person informed the students to monitor notice board regularly for any information about the programs conducted by other Institutions.

Agenda 6: Any Other

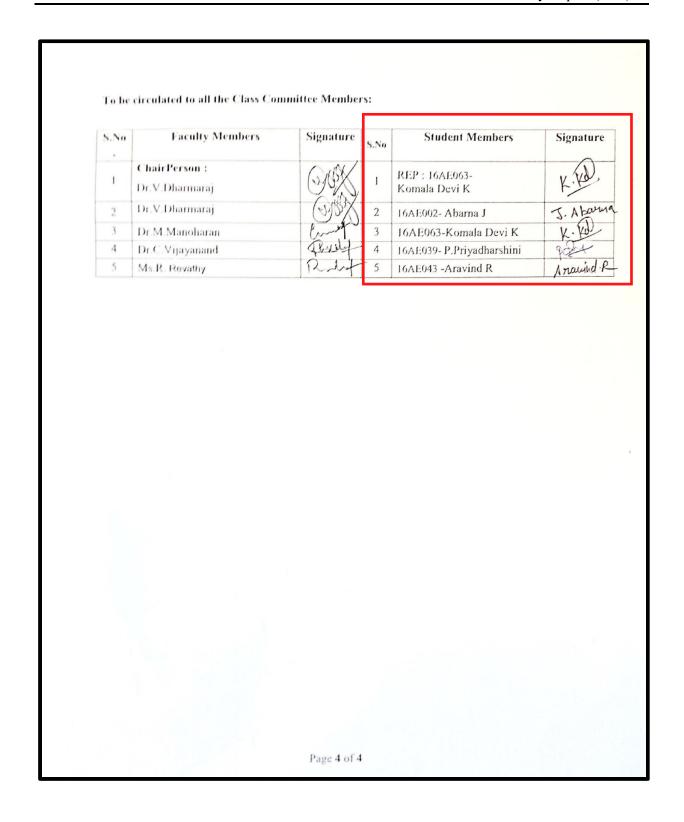
- The Chair Person insisted the faculty members to monitor the late comers especially during 1st hour & also monitor students during break times.
- The Chair person strictly informed the students to come with proper dress code, uniform, shoe and should wear ID card within the campus.
- The Chairperson informed the students, if anyone participates on co-curricular activities
 they should get signature from their respective Class advisor, Association In-charges and
 Head of the Department in On-duty form as well as permission letter.
- The Chairperson instructed the students to join Value Added Courses.

Advisor

Chair Person

HOD/Agr

Page 3 of 4



Department Advisory Board (DAB) (2017-2018)



NAAC 2022-2023

an District

Self-Study Report (SSR)

ACADEMIC YEAR 2017-18

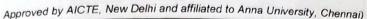
Name of The Cosists/Club Describility					
Name of The Society/Club	Responsibility	Name of The Student			
	President	Jothiprakash M (Third Year Mech)			
	Vice President	Nirmal Kumar D (Second Year –Civil)			
	Secretary	Balaji Kumar T (Third Year –ECE)			
	Joint Secretary	Habiba Munavvara (Second Year-Civil)			
	Treasurer	Manoranjitha C (Third Year- EEE)			
	Director(Club Service)	Praveen Kumar R (Third Year-EEE)			
	Director(Youth Service)	Shilmiya G (Third Year- Chemical)			
	Director(Vocational Service)	Ragu Raman K (Second Year-Mechanical)			
Rotaract Club	Director(Community Service)	Afrose Chithara S A (Third Year-Chemical)			
	Chairman(Tree Planting)	Muthu Inba Karthick A (Second Year-Agri)			
	Chairman(Blood Donation)	Vetrivel K S (Second Year-IT)			
	Director(International Service)	Abishya J (Third Year-CSE)			
	Chairman(Traffic Rules)	Raja Pandiyan A (Third Year -EEE)			
	Chairman(Women Empowerment)	Vaishnavi M (Third Year – ECE)			
	Photo Graphic & Editor	Kishore Kumar (Second Year-CSE)			
	Administrator	Nivethasri L (Second Year-			

Sethu Institute of Technology, Pulloor, Kariapatti p626 A15. Tamii Natu.

SETHU INSTITUTE OF TECHNOLOGY
Pulloor, Kariapatti - 626 115
Virudhunagar District



Pulloor, Kariapatti – 626 115 (An Autonomous Institution)





DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING MINUTES OF THE MEETING

DATE: 28.06.17

The Seventh meeting of Department Advisory board for Department of Electrical and Electronics Engineering is held on 28.06.17 at 2.30 P.M. in EEE seminar Hall at Sethu Institute of Technology, Pulloor, Kariapatti.

The following members were present.

S. NO	NAME OF THE MEMBERS	DESIGNATION & CONTACT ADDRESS	POSITION	SIGNATURE
1	Dr.S. Nagalakshmi	Professor and Head, Department of Electrical and Electronics Engineering, SIT-Kariapatti.	Chairperson	K. Nagalauni
2	Dr.S. Kalyani	Professor and Head, Department of Electrical and Electronics Engineering, Kamaraj College of Engineering and Technology, Virudhunagar District, Tamil Nadu Email ID: hodee@kamarajengg.edu.in Mobile No. 9443726963	Member (Academician)	Dallo as foll
3	Mr.S Dhanasekaran	Deputy Manager/Electrical, TVS Chakra Tyres Limited, Madurai. Email ID: dhanasekaran.s@tvstyres.com Mobile No. 9442519004	Member (Industrialist)	50 80 8 11 5 28 10 8 11 5
4	Mrs.G.Soundra Devi	Asso. Prof./EEE SIT-Kariapatti.	Member (Faculty Co- Ordinator)	12/16/12

THE REAL PROPERTY.	NAME OF THE	DESIGNATION & CONTACT ADDRESS	POSITION	SIGNATURI
5	MEMBERS Mr. P. Maharajan,	Electrical Engineer, <u>Devipriya</u> Electricals, Madurai Email ID: <u>maharajan1591@gmail.com</u> Mobile No. 7200600033	Member (Alumini)	P. Tohorfar
6	Mr. R. Karthick,	Senior Executive RF Engineer, Aircel, Madurai Email ID: <u>karthick.r@aircel.co.in</u> Mobile No. 9788201144	Member (Alumini)	711
7	Mr.D. Ravichandran	Deputy Financial Controller(Retd.), TNEB F/O, R. Bavathaarini, 6/320, Angayarkanni Colony, Aathikulam, K. Pudur, Madurai – 7.	Member (Parent)	March Stage
8	Mr. S. Muthumohamed	F/O, M. Nowfalagzam, 1A, Pathunombuchavadi 3rd street, Goripalayam, Madurai-7.	Member (Parent)	9
SL.	NAME OF THE	STUDENT MEMBERS FROM EAC		SIGNATURE
NO.	Mr. S. Avinash			SIGNATURE
2	Mr. Raamprasath	III/	A POST OF THE PARTY OF THE PART	Aunut
3	Mr. C. Kaleeswaran	III/		V. Raam Pr
4	K. Karthick Raia	III/		1: 1208
5	N.D. Ramesh Kumar Sa	bari IV/V		1.Dan han Sur
6	M. Yogesh Balaji		VII	The second

	FACULTY MEMB	ERS OF THE DEPARTMEN	Position	
SL.	NAME OF THE FACULTY	DESIGNATION	POSITION	SIGNATURE
NO.	Dr.A.SRINIVASAN	PROFESSOR	Member	Show
2.	Dr.U.SURESH KUMAR	PROFESSOR	Member	K.
3.	Dr.K. KANIMOZHI	PROFESSOR	Member	Ktow
4.	Mr. B. MEENAKSHI SUNDARAM	ASSOCIATE PROFESSOR	Member	B. morech
5.	Mrs. C. RAJESWARI	ASSOCIATE PROFESSOR	Member	Blojeswasi
6.	Mrs. J. RAHILA	ASSOCIATE PROFESSOR	Member	Shil
7.	Mrs. J. RADHALAKSHMI	ASSOCIATE PROFESSOR	Member	1
8.	Dr.S.VIJAYARAJAN	ASSOCIATE PROFESSOR	Member	1
9.	Mr. G. VARATHAN	ASST.PROF(SR.GRADE)	Member	a. Varatra
10.	Mr. J. KUMERASAN	ASST.PROF(SR.GRADE)	Member	Blumes
11.	Mr. S. SRINIVASAN	ASST.PROF(SR.GRADE)	Member	Drang
12.	Mrs. J. JEYASANTHI	ASST.PROF(SR.GRADE)	Member	SHA
13.	Mr. V. KANNAN	ASST.PROF(SR.GRADE)	Member	Military
14.	Mrs. R.C. DHIVYA @ RAMCELLA	ASST.PROF(SR.GRADE)	Member	Qued
15.	Mrs. V. HEMA MAHESWARI	ASST.PROF(SR.GRADE)	Member	Vhn
16.	Ms. P. MEENALOCHINI	ASST.PROF(SR.GRADE)	Member	806.
17.	Ms. S. ROHINI	ASST.PROF(SR.GRADE)	Member	(Bag)
18	Mr. S. KANNADASAN	ASST.PROF(SR.GRADE)	Member	Sorone
19	Mr. B. KARTHIKEYAN	ASST.PROF(SR.GRADE)	Member	3/1
20	Mr. M. PALPANDIAN	ASST.PROF(SR.GRADE)	Member	mile
21	Mr. M. RAMUVEL	ASST.PROF	Member	Higher

NAME OF THE FACULTY	DESIGNATION	POSITION	SIGNATURE
Mr. M. MUHAMMED ALAUDEEN	ASST.PROF	Member	M. Muffafship
A Ms.C. SONIA	ASST.PROF	Member	Com .
4. Ms. V.S. CHITRA	ASST.PROF	Member	Y. s. chil
Mr. S. GOPI	ASST.PROF	Member	8.03/
27 Mr. K. JEYAKANTH	ASST.PROF	Member	B
28. Mr. K. MAHESH KUMAR	ASST.PROF(SR.GRADE)	Member	uman
29. Mrs. G. NARMADHA	ASST.PROF(SR.GRADE)	Member	que Redre
30. R. ARCHANA	ASST.PROF	Member	READ
31. P.K.S. SUVITHABABU	ASST.PROF	Member	6
32. Mr. K. BALAJI	ASST.PROF	Member	VSTO
33. Ms. M. JAYASHREE	ASST.PROF	Member	M. Joyat
34. Mr.S.SAMPATH	ASST.PROF	Member	alla
35. Mr.B. SELVAKUMAR	ASST.PROF	Member	Bins
36. Mr.V. DHAYANITHI	ASST.PROF (SG)	Member	1. Dhythi
37. Mr.V.BALASUNDARAM	ASST.PROF (SG)	Member	V. Bal



Pulloor, Kariapatti – 626 115

(An Autonomous Institution)

Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

DATE: 28.06.17

The Chairperson welcomed the Department Advisory Board members and made a presentation on the Growth and Development of the department, which consists of the following

- Infrastructural development of the Department
- Faculty Competency
- Autonomous Curriculum
- Teaching Learning Process and Academic Progress
- Research and Development Activities of the Department
- Consultancy and Extension Activities
- Industry Linkages
- Co-curricular and Extra-curricular activities of the students
- Best Practices

The following points were discussed:

- 1. Vision, Mission, PO and PEO of our department were presented
- 2. Draft Department Mission statement was presented and the revised statement was approved by the members

Draft Mission Statements	Revised Mission statements based on the suggestion by the DAB members
Providing comprehensive and value based education in Electrical and Electronics engineering and related fields to meet intellectual, ethical and career challenges Providing state-of- the-art infrastructure and resources to promote teaching-learning and research activities	Providing comprehensive and value based education in Electrical and Electronics engineering and related fields to meet intellectual, ethical and career challenges Providing state-of- the-art infrastructure and resources to promote teaching-learning and research activities

- 5. Feedback forms from stakeholders were analyzed with the DAB members.
- 6. Dr.S. Kalyani suggested the following:
 - PO should be as same as that of the NBA attributes.
 - Roadmap may be prepared for the department future plans.
 - Student project may be assessed through the Conference and Journal publications.
 - IOT for Electrical Applications may be offered as Open elective.
- 7. Mr.S Dhanasekaran (Industrialist) suggested the following:
 - Variable Frequency Drives (VFD) may be offered as industry oriented Course.
 - Mini Project may be started from Fourth semester.
- 8. Mr. S. Muthumohamed (Parent) suggested the following:
 - Mini Project may be started from Fourth semester.
- 9. Mr. P. Maharajan (Alumni) suggested the following:
 - Electrical CAD may be included in Curriculum.
 - Mini Project may be started from Fourth semester.
- 8. Mr. R. Karthick (Alumni) suggested the following:
 - Telecommunication Courses like optical Fiber may be included in Curriculum.
 - Industrial Visit and In-plant Training may be arranged in Telecommunication field.

Chairperson

Department Advisory board





(An Autonomous Institution)

PULLOOR, KARIAPATTI - 626 115

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DEPARTMENT ADVISORY BOARD

MINUTES OF THE MEETIING

The meeting of the Department Advisory Board of Department of Computer Science and Engineering was held on 22.06.2017 at Seminar Hall of CSE Department, Sethu Institute of Technology, Pulloor, Kariapatti.

The following members were present,

S.No.	Members	Name of the Members	Address	Signature
1.	Chairman	Dr. R. Velumani	Professor & Head, Department of CSE, Sethu Institute of Technology, Pulloor.	ANN WHO
2.	Industry Member	Mr. S.R. Ananda Kumar	Senior Firmware Engineer, eForce Co. Ltd., 5-4 Nihonbashi Tomizawacho, Chuo-ku, Tokyo, Japan.	S. p. A. Y 22/6/17
3.	Academy Member	Dr. P. Golda Jeyasheeli,	Professor, Mepco Schlenk Engineering College, Sivakasi	P. Gultulle 25/6/1
4.	Alumni Member	Dr. M. Parvathi	Professor, KLN College of Information Technology, Madurai.	22/6/19

S.No.	Members	Name of the Members	Address	Signature
		FE aca _ iff (adam) - c	Final Year,	
5.	Student	Ms. R. Guru Priya	Department of CSE, Sethu Institute of Technology, Pulloor – 626 115.	Reft
6.	Members	Mr. S. Varadharajan	Third Year, Department of CSE, Sethu Institute of Technology, Pulloor – 626 115.	S. Varadoraja
7.	Tion 1. Value of the control of the	Dr. J. Fredrick	F / o. Mr. F. Kelvin, Third Year, Department of CSE, Sethu Institute of Technology, Pulloor – 626 115.	Frank
8.	Parent Members	Mr. Y. Arockiya Jesuraj	F/o. Ms. A. Nancy Vailankanni Third Year, Department of CSE, Sethu Institute of Technology, Pulloor – 626 115.	y.Ast
9.		Dr. S. Sri Devi	Professor	
10.	Faculty Members	Dr. C. Callins Christiyana	Professor	6286117
11.	Technology	Mr. P. Suresh	Associate Professor	1

S.No.	Members	Name of the Members	Address	Signat
12.) 168-3	Mr. N. Alangudi Balaji	Associate Professor	Ala
13.	***************************************	Mr. K. Sathish Kumar	Associate Professor	97E
14.	108801	Mrs. D. Abitha Kumari	Associate Professor	Meries
15.	1925	Mr. B. Selva Ganesh	Associate Professor	Par J
16.		Mrs. M. Mathinakani	Asst. Professor (S.G.)	M. Mat
17.		Mrs. B. Pandeeswari	Asst. Professor (S.G.)	BODS
18.		Mrs. G. Vairasuganthi	Asst. Professor (S.G.)	Conse
19.		Mrs. P. Krishnaveni	Asst. Professor (S.G.)	Ph
20.	Faculty Members	Mrs. M. Poomani @ Punitha	Asst. Professor (S.G.)	Eu
21.		Mrs. C. Meenakshi	Asst. Professor (S.G.)	SM
22.		Mrs. K. Priyadharshini	Asst. Professor (S.G.)	et Più
23.		Mrs. A. Senthil Selvi	Asst. Professor (S.G.)	4.8
24.	3 025	Mrs. S. Selvi	Asst. Professor (S.G.)	Jex.
25.		Mr.B.Guruprakash	Asst. Professor (S.G)	Bn
26.	- The	Mrs.K.Dhanalakshmi	Asst. Professor (S.G)	N
27.		Mr.B.Shanmuga Raja	Asst. Professor	

S.No.	Members	Name of the Members	Address	Signature
28.	Professor	Ms.M.Syed Rabiya	Asst. Professor	8m
29.	Reports sport	Mr.T.Siva	Asst. Professor	133
30.	24 massion 4 s	Ms.S.Priyadharsini	Asst. Professor	Sjerj
31.	8 Protessor	Ms.S.Gospeline Christiana	Asst. Professor	/ Mar
32.	12 (0.8)	Ms.S.Sangeetha	Asst. Professor	Buth.
33.	g (0.8) reseasi	Mr. V.Anthony Sahaya Balan	Asst. Professor	WHI
34.	(S.C)	Ms.R. Karthiga	Asst. Professor	18/201
35,	(3.0) 1022511	Ms.D.Srivaishnavi	Asst. Professor	DS
36.	Faculty Members	Mr. K. Peer mohamed	Asst. Professor	9_
37.	(D.P) resiste	Mr. H. Mathew Joel Arulanandhan	Asst. Professor	W
38.	fessor (S.G.)	Ms. M. Deepa	Asst. Professor	Duy
39.	10 SON (SEC)	Mr. K.A. Mohammed Faiz	Asst. Professor	KAST C
40.) = Z(UEZ) tozadii	Mr. S. Sathish Kumar	Asst. Professor	Out-
41.	desion (Sec.	Ms.K.Nithya	Asst. Professor	25
42.	(0.2) lessol	Ms.T.Punitha	Asst. Professor	Maita
	The members of the welcome by the Cha	Department of Advisory Boairman of the Board.	rd were greeted and given	warm

- The Chairman of the Board briefed on the evolution of the Department since inception, highlighting the milestones
- The achievements of the department were presented including University ranks secured by the students and organization of several funded programs
- o There was a special mention on the participation of faculty members and students in the
- NPTEL Online Courses conducted by Indian Institute of Technology. The accolades of the faculty and students in these courses were very much appreciated.
 - The achievement of Mr. N. AlangudiBalaji, in completing the course under Elite+Gold category was commended •.
- The Grant worth Rs. 23.2 Lakhs (Rupees Twenty Three Lakhs and Twenty Thousand)
 received by the Department of CSE was appreciated by the members of the Board.
- The excerpts of the Outcome Based Education (OBE) and the following salient features
 of Choice Based Credit System (CBCS) practiced in the Department of Computer
 Science were presented by the Chairman of the Board
 - · Options for P.G. electives
 - · Additional Credits
 - · Credit Replacement
 - · Mandatory Courses
 - Open Electives offered to other Departments
- The following changes proposed in the Curriculum under Regulation 2015 were put forth by the Chairman of the Board
 - o Industry offered courses
 - o Object Oriented Analysis and Design Laboratory exclusive for CSE
 - o Change in the course code for Theory of Computation
 - The integrated course Graphics and Multimedia going to be offered as two separate courses.
- The changes made in the Curriculum under Regulation 2014 as follows were put forth by the Chairman of the Board.
 - o The course Cloud Computing had been modified to Insight into Cloud Computing
- The industry member, S.R. Anandha Kumar suggested to include WiFi and Bluetooth as an elective course.

- DAB members reviewed the updated the syllabus of 15UCS923-Fuzzy Logic to address the course outcomes and recommended.
- o Dr. P. Golda Jeyasheeli, Academic Member of the Board, clarified her doubts in
 - o Industry offered one credit courses
 - o The number of lab and theory courses and their corresponding credits
 - O How the students are termed slow learners and advanced learners while allowing the students to register more or less courses in a semester
- Mr. Y. Arockiya Jesuraj, Parent Member, suggested dividing the students into groups and letting them derive the solution to the experiments rather than coding alone.
- The Board Chairman also briefed the curriculum under Regulation 2015 for Master of Computer Science and Engineering Programmehighlighting the following.
 - o The students need to undergo internship or industry training in semester 2
 - o The students were offered open electives in semester 3
 - Two core theory courses which were offered in M.E CSE (N/W),15PNE203
 Network Security and 15PNE301 Mobile and Pervasive Computing were moved to M.E CSE as 15PCS203 Network Security and 15PCS301 Mobile and Pervasive Computing.
 - The elective courses that were offered in M.E CSE (N/W) were moved to M.E
 (CSE) as M.E. CSE (N/W) Programme is not currently offered by the Department.
 - o The electives specific to Ph.D. candidates were listed out.
 - Curricular components, Course Outcome, Programme Outcome mapping were explained
- O The Board Chairman briefed the Course Outcome attainment of the courses, the corresponding PO attainment of the Batch 2015-2019 in the academic year 2016-2017 ODD, PO attainment of the Batch 2013-2017 in the academic year 2016-2017 ODD, PO attainment of the Batch 2014-2018 in the academic year 2016-2017 ODD. The suggestions given in the PAC meeting dated 21.04.2017 are reviewed and recommended.
- Mr. S.R. Anand Kumar, Industry Member was interested on the sponsored projects awarded to the department. The Board Chairman replied that so far no project has been

- awarded to the department and presented details on the proposals submitted to various agencies.
- Mr. S.R. Anand Kumar suggested motivating the students to code the solutions for the lab experiments from the courses in the early semesters such as programming languages laboratories, Database management system laboratory.
- Dr. M. Parvathi suggested including Graph theory as a course for UG students.Dr. C. Callins Christiyana, Faculty Member, replied that the concept is covered in Discrete Mathematics course. The DAB members accepted the same in Discrete Mathematics course.
- Dr. P. Golda Jeyasheeli, suggested offering a course on MatLab for under graduate students as one credit course.
- o Dr. P. Golda Jeyasheeli asked whether the under graduate students had to do research based projects or application based projects. Dr. C. Callins Christiyana, Faculty Member, replied that there was no restriction on doing projects in particular domain. Students could choose projects from any of their interest domain. Dr P. Golda Jeyasheeli suggested to scrutinize the projects thoroughly in the first review itself and guide the students accordingly.
- Mr. N. Alangudi Balaji, Faculty Member, delivered vote of thanks to conclude the meeting.

Chairman,

Department Advisory Board





AN AUTONOMOUS INSTITUTION PULLOOR, KARIAPATTI –626 115

DEPARTMENT OF INFORMATION TECHNOLOGY

Accredited by NBA, New Delhi
ACADEMIC YEAR 2016-2017

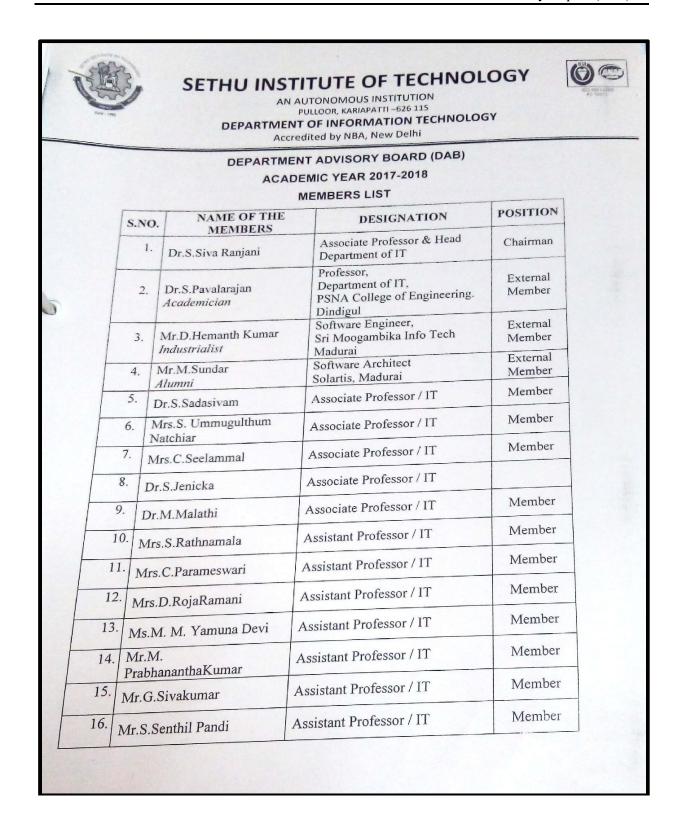
Date: 09.06.2017

Circular

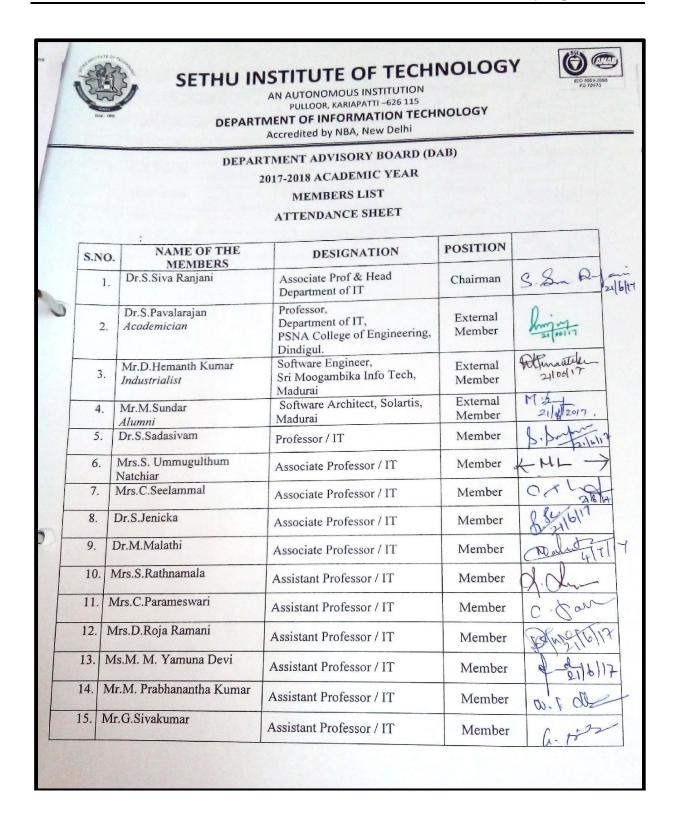
There will be a Department Advisory Board (DAB) meeting for the Academic Year 2016-2017 is going to held on 21.06.2017 at IT smart class so all the faculty members are requested to attend the meeting without fail.

Agenda

- 1. Growth and Development of the Department
 - 1.0 Infrastructural development of the Department
 - 1.1 Faculty Competency
 - 1.2 Autonomous Curriculum
 - 1.3 Teaching Learning Process and Academic Progress
 - 1.4 Research and Development Activities of the Department
 - 1.5 Consultancy and Extension Activities
 - 1.6 Industry Linkages
 - 1.7 Co-curricular and Extra-curricular activities of the students
 - 1.8 Best Practices
- 2. Program specific outcomes (PSOs)
- 3. Changes in Department Vision, Department Mission, PEOs & POs, if any
- 4. Review of attainment of POs and COs
- 5. Stakeholders' feedback
- 6. Gap Analysis
- 7. Curriculum and syllabi
- 8. Suggestions on Improvements in the program



17.	Mrs.G.Rajalakshmi	Assistant Professor / IT	Member
18.	Mr.S.V.K Muthukumar	Assistant Professor / IT	Member
19.	Mrs. M.Nageshwari	Parent	Member
20.	Mrs. K.R.Vasuki	Parent	Member
21.	Ms.M.Subashini	Student/II year	Member
22	Mr.M.Sivakumar	Student/III year	Member
23	Mr.R.Rajaguru	Associate Professor / IT	Member
	THE TENEDON TO THE TE	Associate Professor / 11	Secretary
	Tr. Tetragagara	Associate Professor / 11	Secretary

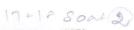


6. Mr.S.Senthil Pandi	Assistant Professor / IT	Member	13.11
7. Mrs.G.Rajalakshmi	Assistant Professor / IT	Member	Same
8. Mr.S.V.K Muthukumar	Assistant Professor / IT	Member	Lowskar
19. M.Nageshwari	Parent	Member	M. Nagogur
20. K.R.Vasuki	Parent	Member	Jer vartise /
21. M.Subashini	Student/II year	Member	Lubashiñi . M.
22. M.Sivakumar	Student/III year	Member	nox
23. Mr.R.Rajaguru	Associate Professor / IT	Member Secretary	21/6/17
A Report Store			

Society/Club (2017-2018)



Sethu Institute of Technology (An Autonomous Institution)



Self-Study Report (SSR)

NAAC 2022-2023	Self-Study Report (SSR)	
WINC 2022 2020	SARGENT @ ARMS	Durairasan K J (Third Year – ECE)
	Secretary	Karuppasamy S (Third Year-CIVIL)
	Joint Secretary	Vignesh S (Third Year-ECE)
ECO clu	Treasurer	Mohamed Rahuman Khan K (Third Year-CSE)
	Executives	Suriyaprasanth S (Third year –Mechanical)
		2. Muthu Inba Karthick (Second Year-Agri)
MACASSA COLUMNIA		Pradeep Kumar B (Final Year -Mechanical)
		Guruprasad N (Final Year - Mechanical)
		Priyadharsini P (Final Year – CSE)
		Arun Kumar K (Final Year – CSE)
		Sheik Abdulla S(Final Year – ECE)
Fine Arts Committee	Student Members	Ishwarya Lakshmi S (Final Year –ECE)
		Thirukuzhanthairaj S (Final Year – ICE)
	la Company	Satees Kumar M (Final Year – ICE)
		Niraimanikandan M (Final Year –EEE)
	8.0	Keerthana R R (Final Year – EEE)
		Praveen Kumar S (Final Yea

Sethu Institute of Technology, Pulloor, Kariapatti 626 115. Famil Madu.

SETHU INSTITUTE OF TECHNOLOGY
Pulloor, Kariapatti - 626 115
Virudhunagar District



Sethu Institute of Technology (An Autonomous Institution)

17-14 Sonto 3

Self-Study Report (SSR)

IAAC 2022-2023		Self-Study Report (33R)
		–IT)
governe Magnini Malfrancia (*) Manual III. (*) Maria (*)		Lavanya N (Final Year –IT) Vinoth Kuamr P (Final Year- CIVIL)
ter it is it is a late of the second of the		Ponjeevan S (Final Year-CIVIL)
A tomolyphical and a second legislation and good and a second legislation and a second legislati		Sudharsan V (Third Year-Chemical)
P. De and P. Commission of the		Soniya V (Third Year- Chemical)
Maria de la companione de	TT 14 T	Satheesh Kanna T MECH
	Unit I	Akshaya Varshini S CSE
NSS		Manoj Sundar R IT
	Unit II	Keerthana A ECE
		Akila S ECE
		Akshaya K ECE
Red Ribbon Club	Student Coordinators	Keerthana T IT
		Kishore Kumar IT
A Gualdasi — Au Udaliyasi — goyimi (Chairman	Muthu Inba Karthick A (Second Year-Agri.)
Youth Red Cross	Secretary	Medhini J (Second Year-Agri.)
Internal Quality Assurance	Student Members	Rajkumar A (Third Year- Mechanical Engineering)
Cell		Uma Maheswari I (Third Year- CSE)
	-	Sonia M (Third Year-ECE)
		Balamurugan R (Third Year EEE)
Institution of Engineers	President	Akash Raja R (Second Year

Sethu Institute of Technology, Pulloor, Kariapatti 626 115 Tamil Nadu. Kumar

SETHU INSTITUTE OF TECHNOLOGY
Pulloor, Kariapatti - 626 115
Virudhunagar District



(An Autonomous Institution) Pulloor, Kariapatti, Virudhunagar (Dist.) -Pin: 626 115.

Department of Mechanical Engineering

(Accredited by NBA, New Delhi and NAAC with 'A' Grade) (Approved Research Centre by Anna University, Chennai)



Students' Chapter INSTITUTION OF ENGINEERS (INDIA)

2017-2018					
×	NAME	REGISTERT NUMBER	I.D Number		
President	Akash Raja R	2016107011	626115/SIT/MC534		
Secretary Bharath Kumar N		2016107033	626115/SIT/MC547		
Shahid Afridi M 2016107180 626115/SIT/MC536 626115/SIT/MC536 626115/SIT/MC536					

C. MUTHUSAMY, M.E., Ph.D., HEAD OF THE DEPARTMENT erment of Mechanical Engineering Sethu Institute of Technology Pulloor, Karlapatti (TK.)



Sethu Institute of Technology (An Autonomous Institution)



NAAC 2022-2023

Self-Study Report (SSR)

NAAC 2022-2023		Self-Study Report (SSR)
		Mechanical Engineering)
	Secretary	Bharath Kumar N (Second Year- Mechanical Engineering)
	Joint Secretary	Shaid Afridi M (Second Year- Mechanical Engineering)
(Sept. Action 1) of the section of the	President	Vigneshpandi M (Final Year Mechanical Engineering)
	Secretary	Arunpandian R (Third Year- Mechanical Engineering)
	Treasurer	Raviprasath J (Second Year- Mechanical Engineering)
	Working Committee Members	Thennarasu E (Final Year- Mechanical Engineering)
ISHRAE		Balavasanth (Third Year-Mechanical Engineering)
	890 FL 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Achuraj D (Third Year- Mechanical Engineering)
		Arun Gandhi M (Second Year- Mechanical Engineering)
	N 1	Athistam Ratheesh A (Second Year- Mechanical Engineering)
SAE COLLEGIATE Club	President	Lordwin Bino (Final Year- Mechanical Engineering)
	Secretary	Boominathan Arjun (Third Year- Mechanical Engineering)
	Treasurer	Sai Madhan (Final Year- Mechanical Engineering)
	Working Committee Members	Victor Prabhakar E (Third Year- Mechanical

Sethu Institute of Technology, Pulloor, Kariapatti – 626 115. Tamil Nadu.

Dr. A. Senthil Kumar

PRINCIPAL

SETHU INSTITUTE OF TECHNOLOGY

Pulloor, Kariapatti - 626 115 Virudhunagar District



Sethu Institute of Technology (An Autonomous Institution)

17-18 508 (5)

Self-Study Report (SSR)

NAAC 2022-2023		Self-Study Report (SSR)
		Engineering)
		Selva Ganapathi S (Third Yea Mechanical Engineering)
		Sriram V (Second Year- Mechanical Engineering)
	President	Guru Priya R (Final Year- CSE)
	Vice President	Karthick Raja S (Final Year- CSE)
	Secretary	Balasubraminan R (Third Year- CSE)
COMPUTER SOCIETY OF	Join Secretary	Abrar Ahamed A (Second Year- CSE)
INDIA CSE Department	Treasurer	Santhosh Raj M (Second Year- CSE)
	Working Committee Members	Ajay Krishna V R (Final Year- CSE)
		Kuamaravel D (Final Year- CSE)
		Deenupriya S (Third Year-CSE)
		Michalle Sandya A (Third Year- CSE)
		Abarna k (Second Year-
		CSE)
COMPUTER SOCIETY OF INDIA	President	Reeves Ruban R (Final Year- IT)
IT Department	Secretary	Philo Prasanna I (Final Year- IT)
	Joint Secretary	Vignesh Pandian R (Third
	Joint Secretary	Year- IT)
	Treasurer	Mohammed Aarif R (Final Year- IT)
	Working Committee	Sri Hari K (Final Year- IT) Geetha P (Third Year- IT) Surendar P (Second Year- IT)

Sethu Institute of Technology, Pulloor, Kariapatti – 626 113. Tanil Nadu.

SETHU INSTITUTE OF TECHNOLOGY Pulloor, Kariapatti - 626 115 Virudhunagar District





An Autonomous Institution
Accredited by NAAC with A Grade
Pulloor, Kariapatti, Virudhunagar (Dist.) - Pin: 626 115.

Department of Mechanical Engineering

ISHRAE Committee Members (2017-18)

List of current Office-bearers:

1. President: Mr.M. Vigneshpandi, IV MECH

2. Secretary: Mr.R.Arunpandian, III MECH

3. Treasurer: Mr.J.Raviprasath, II MECH

Central Working Committee Members:

1. Mr.E.Thennarasu, IV MECH

2. Mr.Balavasanth, III MECH

3. Mr.D.Achuraj, III MECH

4. Mr.M.Arun Gandhi, II MECH

5. Mr.A.AthistamRatheesh, II MECH

Faculty coordinator

Dr. C. MUTHUSAMY, M.E., Ph.D.,
HEAD OF THE DEPARTMENT
Department of Mechanical Engineering
Sethu Institute of Technology
Pulloor, Kariapatti (TK.),
Virudhunagar District-526 115.



Pulloor, Kariapatti, Virudhunagar (Dist.) -Pin: 626 115

Department of Mechanical Engineering



SIT SAE COLLEGIATE CLUB STUDENT COMMITTEE MEMBERS Academic Year 2017-18

President:

Lordwin Bino

Secretary:

Boominath Arjun

Treasurer:

Sai Madhan

Working committee members:

1. Victor Prabhakar.E

SelvaGanapathi. S

3. Sriram. V

Dr. C. MUTHUSAMY, M.E., Ph.D.,
HEAD OF THE DEPARTMENT
Department of Mechanical Engineering
Sethu Institute of Technology
Pulloor, Kariapatti (TK.).
Virudhunagar District-626 115.

S.PARAMASAMY Faculty Advisor SAESIT collegiate Club



(An Autonomous Institution | Accredited with 'A' by NAAC)

Pulloor, Kariapatti – 626 115, Virudhunagar Dt.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

COMPUTER SOCIETY OF INDIA



2017-2018 OFFICE BEARERS

ROLE	REGISTER NUMBER	NAME OF THE STUDENT
PRESIDENT	2014102044	GURU PRIYA.R
VICE PRESIDENT	2014102058	KARTHICK RAJA S
SECRETARY	2015102024	BALASUBRAMANIAN R
JOIN SECRETARY	2016102007	ABRAR AHAMED A
TREASURER	2016102151	SANTHOSHRAJA.M.G
WORKING	2014102006	AJAY KRISHNA.V.R
COMMITTEE	2014102068	KUMARAVEL.D
	2015102029	DEENUPRIYA S
MEMBERS	2015102081	MICHALLE SANDYA A
	2016102001	ABARNA K

Faculty Incharge

HoD/CSE

Head of the Department
Department of Computer Science
and Engineering
Sethu Institute of Technology
Pulloor, Kariapatti-626 115
Virudhunagar District



SETHU INSTITUTE OF TECHNOLOGY An Autonomous Institution | Accredited with 'A' Grade by NAAC

An Autonomous Institution | Accredited with 'A' Grade by NAAC Pulloor, Kariapatti, Virudhunagar (Dist.) - 626 115 DEPARTMENT OF INFORMATION TECHNOLOGY

List of Officer Bearers - Academic Year 2017-18

Association - Infolite

S. No.	Role	Name of the Student	Year
1	President	Reeves Ruban.R	IV Year
2	Secretary	Philo Prasanna I	IV Year
3	Joint - Secretary	Vignesh Pandian R	III Year
4	Treasurer	Mohamed Aarif R	IV Year
5	Working	Sri Hari K	IV Year
	Committee	Geetha P	III Year
	Members	Surendar K	II Year
0	Faculty In-charge	Mr.M.Prabhanathakumar	AP(SG) / II
		Mrs.S.Rathnamala	AP(SG) / IT

Computer Society of India - Students Chapter

S. No.	Role	Name of the Student	Year
1	President	Sivakumar M	IV Year
2	Secretary	Sofia Fathima Mohammed Kani	IV Year
3	Joint - Secretary	Sudharshini M	III Year
4	Treasurer	Naveen Kumar K	IV Year
5	Working	Vignesh Kumaran N	IV Year
	Committee Members	Gubera Lakshmanan P	III Year
		Kiruthika S	II Year
6	Faculty In-charge	Mr.R.Rajaguru	ASP / IT
	2 27	Mr.G.Sivakumar	AP(SG) / IT

Prepared By Mr.G.Sivakumar

Approved By
HoD - IT
- HEAD OF THE DEPARTMENT
DEPARTMENT OF INFORMATION TECHNOLOGY
SETHU INSTITUTE OF TECHNOLOGY

SETHU INSTITUTE OF TECHNOLOGY, PULLOOR, KARIAPATTI CIRCULAR

No.	500/SIT/ Rotaract Club Office bearers/2017-2018		
Date	24.08.2017 Time: 2:50 P.M		
Originator	r Principal Circulated to : All Departments		

Sub: Rotaract Club Office bearers (2017 - 2018) - reg.

The following students are selected as office bearers of Rotaract Club of Sethu Institute of Technology for the academic year 2017-2018.

S.N O	Name	Branch	Year	Designation	
1.	M.Jothiprakash	MECH	Ш	President	
2.	D.Nirmal Kumar	CIVIL	П	Vice president	
3.	T.Balaji kumar	ECE	III	Secretary	
4.	Habiba Munavvara	CIVIL	11	Joint secretary	
5.	C.Manoranjitha	EEE	Ш	Treasurer	
6.	R.Praveen kumar	EEE	Ш	Director(Club service)	
7.	G.Shilmiya	CHE	Ш	Director(Youth service)	
8.	K.Ragu Raman	MECH	П	Director(Vocational service)	
9.	S.A.Afrose Chithara	CHE	Ш	Director(Community service)	
10.	A.Muthu Inba karthick	AGRI	11	Chairman(Tree Planting)	
11.	K.S.Vetrivel	IT	11	Chairman(Blood Donation)	
12.	J.Abishya	CSE	Ш	Director(International service)	
13.	A.Raja Pandian	EEE	Ш	Chairman(Traffic Rules)	
14.	M.Vaishnavi	ECE	III	Chairman(Women Empowerment)	
15.	Kishore Kumar	CSE	11	Photo Graphic & Editor	
16.	L.Nivethasri	BIO MED	11	Administrator	
17.	K.J.Duraiarasan	ECE	III	Sargent @Arms	

Simus

PRINCIPAL

Copy to:

Chairman/CEO/JCEO Dean - Academics

All HODs

Dept Notice Boards / File



An Autonomous Institution
Pulloor - 626 115, Kariapatti (TK), Virudhunagar District.

SIT ECO CLUB OFFICE BEARERS 2017-2018

S.No	Name of the position	Name of the Student	Register Number	Department / Year
1.	Secretary	Karuppasamy S	2015101065	Civil / III
2.	Join Secretary	Vignesh S	2015104074	ECE / III
3.	Treasurer	Mohamed Rahuman Khan.K	2015102083	CSE / III
4.	Executives	S.Suriyaprasanth	2015107208	месн/ ІІІ
4.	Executives	Muthu Inba Karthick	2016110032	AGRI / II

Rend

(M.Poomani @ Punitha) SIT ECO Club Coordinator

SETHU INSTITUTE OF TECHNOLOGY, PULLOOR, KARIAPATTI CIRCULAR

No.	448/SIT/ Fine Arts Committee /2017-18		
Date	07.08.2017 Time: 2.15 P.M.		
Originator Principal Circulated to : All Departments			

Sub: Fine Arts Committee - reg.

.....

The **Fine Arts Committee** is reconstituted and following are the members for the academic year 2017-18

Convener

Dr. D. Lakshmana Raj, Professor/ Maths

Co-Conveners

Ms. R. Sivaranjani, Asso.Prof/ ECE Ms. J.Rahila, Asso. Professor, EEE Mr. S.Malaisamy, Asso. Professor, ICE

Coordinators

Mr. R. Ramesh Kannan, AP/ Physics Ms.S.Srinivasan, AP/ EEE

Department Level Incharges

Department	Faculty Incharges	Student Members	
MECH	Mr.S.Devanand, Mr. M. Elavarasan Mr.M.Pasumpon	B Pradeep Kumar N.Guruprasad	(14ME233) (14ME055)
CSE	Mr.K.A. Moammed Fiaz Ms.R.Karthiga Ms.M.Deepa	P.Priyadharshini K.Arun Kumar	(14CS150) (14CS048)
ECE	Ms.G.Ramu Priya Mr.V.Parthasarathy Ms.Devika	S.Sheik Abdulla S.Ishwarya Lakshmi	(14EC035) (14EC191)
E&I/ICE	Mr.S.Malaisamy	S.Thirukuzhanthairaj M.Satees Kumar	(14IC014) (14EI044)
EEE	Ms.S.Srinivasan Ms. C.Sonia	M.Niraimanikandan R.R.Keerthana	(14EE069) (14EE101)
IT	Ms.M.M.Yamuna Devi Mr.S.V.K.Muthu Kumar	S.Praveen Kumar N.Lavanya	(14IT022) (14IT006)
CIVIL	Ms.S.Gokila Mr.S.Suresh	P.Vinoth Kumar S.Ponjeevan	(14CE122) (14CE036)
Chemical/ Agri/BME	Ms.K.Vimaladevi	V.Sudharsan V.Soniya	(15CH047) (15CH027)

PRINCIPAL

Cc to Chairman/CEO/JCEO All HODs File



An Autonomous Institution | Accredited with A Grade by NAAC – New Delhi (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

Kariapatti - 626115.



National Service Scheme

Students Representatives

2017-2018

UNIT 1	UNIT 2
1. SATHEESH KANNA T – MECH	1. MANOJ SUNDAR R – IT
2. AKSHAYA VARSHINI S - CSE	2. KEERTHANA A - ECE

SHANMUGAM

MSS Programme Officer
Assistant Professor, Dept. of Mech.
SETHU INSTITUTE OF TECHNOLOGY
KARIAPATTI-626 115

SVK. PAUTHUKUPAAR
NSS Programme Gillear
Assistant Professor, Dept of IT
STILL BISTRUB OF TECHNOLOGY
ICAMAPATY - 626 115



AN AUTONOMOUS INSTITUTION \mid ACCREDITED WITH A GRADE BY NAAC – NEW DELH

(APPROVED BY AICTE, NEW DELHI AND AFFILIATED TO ANNAUNIVERSITY, CHENNAI) ${\rm KARIAPATTI-626115}.$



Red Ribbon Club

2017 - 2018

Advisory Committee for RRC

1	Chief Patron	Dr.A.Senthilkumar Principal	
2	Patron	Dr.GD.Sivakumar Vice Principal	
3	Convener	Mr.S.Rameshkumar RRC Program Officer	
4	Students coordinator	AKILA S ECE AKSHAYA KECE KEERTHANA T IT KISHORE KUMAR IT	

S. Parry.

RRC Program Officer





YOUTH RED CROSS

Student Representative

Academic	Roll	Name of the Representative	Branch
Year	Number		
2017-18	16AE028	A.MuthuInbaKarthick(Chairman)	II-AGRI
	16AE035	J.Medhini(Secretary)	II-AGRI

YRC COORDINATOR



Pulloor, Kariapatti – 626 115

(Accredited by NAAC | | An Autonomous Institution)

(Approved by AICTE, New Delhi and affiliated to Anna University, Chennai)

Minutes of the Internal Quality Assurance Cell Meeting Date: 22.03.2018

The seventh meeting of Internal Quality Assurance Cell was conducted on 22.03.2018 at 11.00 am in the conference hall. The following members were present.

S.No.	Name of the Member	Position
1.	Dr. A. Senthil Kumar	Chairmaran
	Principal	Chairperson
2.	Dr. G.D. Sivakumar	Management
	Vice Principal & HoD -	Representative
	MECH	Representative
3.	Dr.R.Murali Kannan	4
	Controller of Examinations	*
4.	Dr.C.Callins Christiyana	(4)
	HoD-CSE	
5.	Prof. HelinaRajini Suresh	
	HoD-ECE	
6.	Dr.A.Srinivasan	- 2
	HoD-EEE	
7.	Dr.S.Sivaranjani	
	HoD-IT	9
8.	Dr.R.Kumudha	Faculty Members
	HoD-CIVIL	
9.	Dr.C.Marimuthu	
	HoD-CHEMICAL	
10.	Dr.K.Hemalatha	100
	HoD-BME	
11.	Dr.V.Dharmaraj	- **
	HoD-AGRI	g 1 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
12.	Mr.T.GuruBaskar,	40
	Asso. Prof./GE	

13.	Selvan. A.Rajkumar,		
	Third Year, MECH	·	
14.	Selvi. I.Uma Maheswari,	1	
	Third Year, CSE	Student Members	
15.	Selvi. M.Sonia,	Student Members	
v.	Third Year, ECE		
16.	Selvan. R.Balamurugan	100	
	Third Year, EEE		
17.	Mr.S.J.Pradeep		
	Proprietor, Techno Fusion,	Alumni Member	
	Engineering Consultant &	- 0	
	Contractor, Aruppukottai.		
18.	Mr. G.Rajamurthy,		
	Director,		
	SingaiCoirs Cluster Pvt. Ltd.,	Employer/Industrialist	
	Singampunari,		
	SivagangaiDist.		
19.	Mr. M. Kumaran		
	Managing Director,		
	Unique Industrial	Community Representative	
	A CONTRACTOR OF THE PROPERTY O	8	
20.		Administrative Officer	
21.			
1 1			
	Dean – Planning & Development, ECE Dept.	Co-ordinator	
	Automation Pvt. Ltd., Madurai Mr.K.Muthukumaran Administrative Officer Dr. A. Merline		

The Principal welcomed all the members of the IQAC and briefed about the various quality assurance initiatives of the College and requested the IQAC coordinator to proceed as per the agenda.

7.IQAC. 1.0 Ratification of the Previous Minutes

The minutes of the previous meeting was ratified by the IQAC. The Cell also reviewed the Action Taken Report and approved the same.

7. IQAC. 2.0 Growth and Development

7. IQAC. 2.1 Autonomous Review Process

The IQAC noted that the Inspection Committee constituted by Anna University visited the College for extension of Autonomy in December 2017 and it also noted that the Proforma for Reviewing the Autonomous status is submitted to UGC.

7.IQAC.3.0 Quality Assurance Initiatives of the Institution

7.IQAC.3.1 NAAC Accreditation

The IQAC noted the submission of AQAR for the Academic year 2016-2017. It was decided that the AQAR for the year 2017-2018 should be prepared as per the Revised format which is based on the Revised Accreditation Format of the Self Study Report of NAAC. After detailed discussion it was decided that the following two practices followed in the academic year 2017-2018:

- 1. Nurturing Social Responsibility through Club Activities
- 2. Enhancing Employability through Placement Training
 The IQAC also noted the reconstitution of NAAC Working
 Committee for the Second Cycle of NAAC Accreditation

7.IQAC.4.0 Quality Enhancement Programs

7.IQAC.4.1 Workshops, Seminars and FDPs conducted by the Departments for Faculty Members

The details of Workshops, Seminars and Faculty Development Programs conducted for the faculty members by various Departments were noted by IQAC

7.IQAC.4.2 International/National Conferences Conducted

The IQAC noted the details of the National and International Level Conferences conducted by various Departments

7.IQAC.5.0 Review of Attainment Analysis of COs, POs and PSOs

7.IQAC.5.1 Consolidated Attainment Analysis of POs and PSOs of 2013-2017 Batch

The attainment of POs and PSOs for the recently graduated batch was reviewed.

The following suggestions for all programs for the improvement in POs and PSOs attainment based on the 2013-2017 Batch are reviewed:

- Exposure about the various technical software available in various fields should be given to the students
- Students may be encouraged to do more online courses to enhance their life long learning skills

7.IQAC.5.2 Consolidated Attainment Analysis of COs of Odd Semester Courses of the year 2017-2018

3

The CO Attainment for the seventh (2014 - 2018 batch), fifth (2015-2019 batch), third (2016-2020 batch) and first semesters (2017-2021 batch) were reviewed.

The following suggestions for all programs for the improvement in COs attainment of current batches were reviewed:

 Assignments may be given to the students that makes them refer multiple sources

7.IQAC.5.3 Consolidated Attainment Analysis of POs & PSOs of current batches

The attainment of POs and PSOs of the current three batches were reviewed based on the COs attainment up to seventh, fifth, third and first semester courses for the 2014 - 2018, 2015-2019, 2016-2020 and 2017-2021 batches, respectively.

The following suggestions for all programs for the improvement in POs and PSOs attainment of current batches are reviewed:

 Students should be given exposure in the latest software to develop the ability to model and simulate complex engineering problems

The members suggested that proper corrective action should be initiated based on the COs attainment analysis and POs & PSOs attainment analysis.

7.IQAC.6.0 Strategic Plan and its Achievement of targets towards the fulfillment of Vision and Mission of the Institution

The IQAC noted the initiatives taken towards achievement of targets for the academic year 2017-2018.

7.IQAC.7.0 Stakeholders' Feedback

7.IQAC.7.1 Feedback on Facilities

The members reviewed the feedback on facilities and also noted the Corrective Actions initiated for the facilities that need improvement.

Dr. G.D. Sivakumar, Vice Principal thanked all the members for their active participation and valuable suggestions

IQAC COORDINATOR
IQAC COORDINATOR
SETHU INSTITUTE OF TECHNOLOGY
PULLOOR - 626 115, Karlapatti Taluk
Virudhunagar District, Tamil Nadu

L.

4

PRINCIPAL

Dr. A. Senthil Kumar, M.E.,Ph.D.,
PRINCIPAL

SETHU INSTITUTE OF TECHNOLOGY
PULLOOR, KARIAPATTI - 626 115
VIRUDHUNAGAR (Dt)

31.No.	Name of the Member	Position	Signature
1	Dr. A. Senthil Kumar Principal	Chairperson	Johns
	_	•	May live
2	Dr. G.D. Sivakumar	Management	
	Vice Principal & HoD - MECH	Representative	Me
3	Dr.R.Murali Kannan		J. maillem
	Controller of Examinations		J. Moser
4	Dr.C.Callins Christiyana		1 112
17	HoD-CSE		(28/3/R)
5	Prof. Helina Rajini Suresh	4	STEAD.
	HoD-ECE	-	200
6	Dr.A.Srinivasan		100m/
	HoD-EEE	Faculty Members	7.0.
7	Dr.S.Sivaranjani		900
	HoD-IT		J. Man 102
8	Dr.R.Kumudha		Luk
	HoD-CIVIL		9
9	Dr.C.Marimuthu	fic.	NW
	HoD-CHEMICAL		0.
10	Dr.K.Hemalatha	4	Mul!
	HoD-BME		A A
11	Dr.V.Dharmaraj	*	KOK OL
	HoD-AGRI		0100
12	Mr.T.Guru Baskar,		Aprila .
-	Asso. Prof./GE Selvan. A.Rajkumar,		1000
13	Third Year, MECH		A. Leyes
	Selvi. I.Uma Maheswari,		, ,
14	Third Year, CSE		Funday
	Selvi. M.Sonia,	Student Members	1.1.0
15	Third Year, ECE		M. Soven
	Selvan. R.Balamurugan		50
16	Third Year, EEE		R Loloeyer
	Mr.S.J.Pradeep		1
-	Proprietor, Techno Fusion,		1
17	Engineering Consultant &	Alumni Members	1
*	Contractor, Aruppukottai.		51,
	Mr. G.Rajamurthy,		`
18	Director,	Frantassa /Isadasaki aliak	(2)
10	Singai Coirs Cluster Pvt. Ltd.,	Employer/Industrialist)- M
	Singar Coirs Ciuster Pvt. Ltu.,		

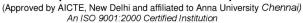
sl.No.		Position	Signature
	Singampunari, Sivagangai		Suarme
	District.		
	Mr. M. Kumaran		
19	Managing Director,		4
	Unique Industrial Automation	Community Representative	M. 2000
	Pvt. Ltd., Madurai		/ /
20	Mr.K.Muthukumaran		aV/
20	Administrative Officer	Administrative Officer	
	Dr. A. Merline		1 1:
21	Dean - Planning &	Co-ordinator	
	Development, ECE Dept.		,

Date: 09.09.2017



SETHU INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)





Proc.No.44/SIT /Administration/2017-18

The women empowerment cell for the academic year 2017- 18 has been reconstituted with the following members.

Conveners

Ms. R. Sivaranjani Associate Professor/ ECE

Ms. J.Rahila Associate Professor/ EEE

Members

Ms. K. Savithiri, Sr.Asst., Office

Ms. M. Vijayalakshmi, Secretary to HoD, CSE

Department Level In charges

Department	Faculty Incharges	Student Members	
CSE	Ms. K. Priyadharsini	Ms.S.V. Amirthavarshini	
	Ms. S.Selvi	Ms.R.Nivetha	
ECE	Ms. M.Pandimadevi	Ms. I.Dharshini	
	Ms. P.S.Sharanshree	Ms. N.Swathi Devi	
EIE/ ICE/ BME	Ms. J.Juanola Pearl	Ms. Ramya Murugadurai(EIE)	
	Ms. G.Lakshmi	Ms.A.Vignehwari (ICE)	
		Ms.N.Durga (BME)	
EEE	Ms. P.Meenalochini	Ms.J.Nancy	
	Ms. Jayashree	Ms.M.Shalini	
IT	Ms. S.Rathnamala	Ms. N.Lavanya	
	Ms. R.Sumitha	Ms. M.Sruthi Niranjana	
CIVIL	Ms. S.R.Thiruchelve	Ms.R.Kanimozhi	
	Ms. R.Banupriya	Ms.T.Sasi Ishwarya	
Chemical/ Agri	Ms. S. Gomathi Rajalakshmi	Ms. S.K.Alisha (Chem)	

Jimm

PRINCIPAL

Copy to : Chairman / CEO/ JCEO

Members / File

Self-Study Report (SSR)

Student Welfare Committee (2017-2018)

ACADEMIC YEAR 2017-18

Student Welfare Committee				
Name of the Student Year & Department				
A. Rajakumar	Third year Mech			
Parthiban M	Final Year Mech			
I. Uma Maheswari	Third Year CSE			
A. Arunkumar	Final Year CSE			
M. Sonia	Third Year ECE			
T. Manikandan	Final Year ECE			
Uma Maheshwari R	Third Year EEE			
Keerthana R R Final Year EEE				
Deepika T	Third Year IT			
Reeves Ruban R	Final Year IT			
Bhavadharani Nachiyar M	Third Year Civil			
Padmanaban K	Final Year Civil			
Rashimi N	Third Year E &I			
Abdul Rahman S	Final Year E & I			
Siva Prasath V	Second Year Chemical			
Shilmiya G Third Year Chemical				
Moshika Nalini K	Second Year BME			
Shobika K	Second Year BME			
Anumanth Kumar D	Second Year Agri. •			



Dr. A. Senthil Kumar

SETHU INSTITUTE OF TECHNOLOGY Pulloor, Kariapatti - 626 115 Virudhunagar District



Estd.1995

SETHU INSTITUTE OF TECHNOLOGY

(An autonomous institution)

(Approved by AICTE, New Delhi and affiliated to Anna University Chennai)

Proc.No.35-A/SIT /Administration/2017-18

Dr.A.Merline, Dean (P & D)

Committee for the academic year 2017-18:

The Suggestion Committee is reconstituted and following are the members of the

Dr.A.Senthil Kumar, Principal Dr.G.D.Sivakumar, HoD/Mech &Vice Principal Prof. Helina Rajini, HoD, ECE

Member Member

Date: 27.07.2017

Convenor

Member

Student Members:

S. No.	Name of the Student	Dell Mc	V0.D
3. No.	Name of the Student Selvan.A.Rajkumar	15ME140	Year & Dept III - MECH
2	Selvan.M.Parthiban	14ME045	IV - MECH
3	Selvi.I.Uma Maheswari	15CS192	III - CSE
4	Selvan.A.Arun Kumar	14CS048	IV - CSE
5	Selvi.M.Sonia	15EC142	III - ECE
6	Selvan.T.Manikandan	14EC043	IV - ECE
7	Selvi.R.Uma Maheswari	15EE138	III - EEE
8	Selvi.R.R.Keerthana	14EE101	IV - EEE
9	Selvi.T.Deepika	15IT043	III - IT
10	Selvan.R.Reeves Ruban	14IT005	IV - IT
11	Selvi. M.Bhavadharani Nachiyar	15CE095	III - CIVIL
12	Selvan.K.Padmanaban	14CE100	IV - CIVIL
14	Selvi.N.Rashmi	15EI030	III – E&I
15	Selvan.S.Abdul Rahman	14EI029	IV – E&I
16	Selvan.V.Sivaprasad	16CH023	II - Chem.Engg.
17	Selvi.G.Shilmiya	15CH056	III - Chem.Engg.
18	Selvi.K.Moshika Nalini	16BM008	II - Biomed. Engg.
19	Selvi.K.Shobika	16BM038	II - Biomed. Engg
20	Selvan.D.Anumanth Kumar	16AE007	II - Agriculture Engg.

Copy to : Chairman / CEO/ JCEO

All HoDs File