

SRI BHARATHI

ENGINEERING COLLEGE FOR WOMEN

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

Kaikkurichi, Pudukkottai -622 303

www.sbec.edu.in

NAAC DOCUMENTS



Quality Indicator Frame Work

Criterion – 6

Governance, Leadership and Management

Submitted by

IQAC

Internal Quality Assurance Cell

Sri Bharathi Engineering College for Women



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi, & Affiliated to Anna University, Chennai)

KAIKKURICHI, PUDUKKOTTAI-622 303

Self Appraisal

Table of Contents

S.No	Description	Page No.
1.	Self Appraisal	3-71
2.	Consolidated Report	72-81
3.	Action Taken Report	82-90



SELF APPRAISAL



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in Email:sribharathienggcollege@gmail.com

Academic Year: 2022-2023

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	Mrs. B. PRIYA		
Designation:	ASSOCIAGE PROFESSOR		
Department:	ELECTRICAL AND ELECTRONIES BYES		
Qualification	M.E		
Email ID:	bpringonivorkermosagnosil, com		
Area of Specialization:	VLSI -		
Date of Appointment:	In Institution		
	In Present Post	07.01.2020	
Experience(In Years):	At Previous Institution	At Present Total Institution	
as meaning to a manufactured the control Add	2 YEARS	2 YEARS 9 MONRE	

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course) : 2 marks
Content Beyond the Syllabus (more than one) : 5 marks

Hours of Mark Allotted Content Self S. Teaching for Beyond the Verified Class & Course **Appraisal** No Allotted Theory/Practical **Syllabus** API score score per week Subject per course MICROCONTROLLER BASED SXSTEM DESIGN 15 5 17 IT 2 2 19-ECE - ECE691 -15 17 5 0 17 EMBROORD SYSTEMS 3 III-REE, REROS -4 15 2 17 17 VLSI DESIGN 2 Crus, BE 3252. 4 SIT BLECTRICAL, ELEC COMISS AND INSTRU. PAGE 15 0 17 17 5 13 ALR, ERES! _ 3 15 17 2 17 PROJECT WORK 101 - BEB, BB8611 _ 5 MINI PROJECT 0 17 17 AVATHIME PH 102/6 PRINCIPAL Average SRI BHARATHI ENGINEERING

COLLEGE FOR WOMEN Kalkkurchi - 622 303 Pudukkottai Dt.

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class & Course	Self-appraisal Score	Verified API score
1	M. BEE, EEROIB - MICROCONFROLLER JUSE 3457EM DESIGN	02-20	20
2	M-BE, EERbar Embroded Jystems	20	20
3	19-ECE, ALEONS - VLS: DESIGN	20	20
4	J-CIVIL, PRILID - BASIA BLACTRIAN LUBATRONIES BIND LASTRUMBATATION LAS	s, 20	20
5	12. BBB, EBBBN. PROSECT WORK	20	20
6	1-RER, EREN- MINI PROJECT,	20	20
gerrange.	Average	120/6	(00)

D. Student's Feedback (10):

S. No	Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	PROLLER BASED SYSTEMS	Excellent	(0	10
2	19-EAE, EER691- Embrance	Rocellerot	lo	10
3	DESIGN	Eprellent	10	10
4	1-CIVIL, BE 1252- RASIA DERCTRE, TERMINIST AND TANTROMBAPATION BAGG.	Roce Herrt	(0	10
5	M. BER, RESS 11- PROJECT WORK.	Roce Ment	10	10
6	PLOTECT,	Bocellent	10	10
	7777 (22	Average	60 2 10	(10)

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6	4	2

Dr. S.THILAGAVATHI M.E., Ph.D.,

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkyrchi - 622 303, Pudukköttai Dt.

E. Academic Results (15):

S. No	Class & Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	IV-FEE, BERDIE- MICRACONTROLL RASED SXSTEM DESIGN		The second	too./.	15	15
2	19.118, BEESTI, EMBRODED LYSTEMS	itim	PK 1711	1001/.	15	15
3	MI-ECE, BEROAS- VLS! DESIGN		111	100%	15	15
4	1-civic. Blees, Basic SLECFRICAL, ELECTRONICS AND INSTRUMBATARDON PAGE	washing the		100%.	15	15
5	N. ARA, BASSII - PROJECT	vera .		600%	15	15
-0-	Ta Q - 11 - 50	theil set	Average	His Room	75 15	(15)

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Theory subject
91%-100%- 15 Marks
81%-90%- 12 Marks
71%-80%- 08 Marks
61%-70%- 05 Marks
<60% - NIL

Score for Category I

S. No	Ma	aximum API	Score	API Score obtained	Remarks
В	baniazdo	20	CONTRACTOR OF THE STREET	17	17
С		20		20	20
D		10		10	lo
Е		15	ismï	15	15
1		11/	Total	62	(b2)

Dr. S.THILAGAVATHI M.E., Ph.D.,
PRINCIPAL
SRIBHARATHI ENGINEERING

COLLEGE FOR WOMEN
Kaikkurchi - 622 303, Pudukkottai Dt.

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	NIPTR - Applications in PLC	7	2.5	2.5
2	International Confesence - ICARICT	2	2.5	2,5
3	International Confeserne - 1 CPBS	2	2.5	2.5
4	Webminos - strategies for lasc	1	2.5	2.5
balaise	Total	Ses polic	10	(10)

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
	2mal(Cr+02004 to 289)	ah(/21/ -2 /001sa)	18.	_
	Title (Utto- 198 Marks	-70% - 08 Miss	73. 10	
	Total	196 - MIL		-

Score for Category II

S. No	Maximum API Score	API Score obtained	Remarks
F	10	10	10
G	5		
3)	all of		(10)
	Total		(10)

Dr. S.THILAGAVATHI M.E., Ph.D.,

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

Kaikkurchi - 622 303, Pudukkottai Dt.

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	Name of the Professional Bodies	Self-appraisal Score	Verified API Score
1.	13TE	02	2
	(a) a derivis	PROFESSION	1
	Total	PERON STREET	2

I: Additional Responsibilities (16): (Yes - 2 points/ No - 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	Yes	2	2
2.	Class coordinator	Yea	2	2
3.	Certificate Courses Handled	Yes	2	2
4.	Any Innovative techniques in Teaching and learning process	Yes	2	2
5.	Internship/Placement/Industrial Visit	Yes	2	2
6.	Contribution in Enhancing Laboratory Facilities	Yes	2	2
7.	Contribution in Admissions	Yes	2	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	Yes	2	2
Ž	s. US	Total	16	(16)

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
H / O	4	2	2
Ι	Dr. S.THILAGAVATHI M.E., Ph.D.,	16	16
	PRINCIPAL Tota	ıl	(18)

Kaikkurchi - 622 303, Pudukkatai Dt.

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 2022- 2023
OTODE I	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	62
II	PROFESSION RELATED CONTRIBUTIONS	15	10
III	OTHER CONTRIBUTIONS	20	18
	Total	100	(90)

Signature of the Faculty with designation and date

Recommendations from HoD

Signature of the Principal

Dr. S.THILAGAVATHI M.E., Ph.D.,

PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in Email:srib

Email:sribharathienggcollege@gmail.com

Academic Year: 2022 - 2023

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	DY. V. VIJAYASARO
Designation:	ASSOCIATE PROFESSOR
Department:	ECE
Qualification	M.E., Ph.D.,
Email ID:	Viji Sano 17 @ gmail. com
Area of Specialization:	Embedded Systems .
Date of Appointment:	In Institution 01.09, 2021
	In Present Post
Experience(In Years):	At Previous Institution At Present Total
	Institution
and the second s	1 year 5 months 2 years 3 years

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

01

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course)

: 2 marks

Content Beyond the Syllabus (more than one)

: 5 marks

S. No	Class & Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
. 1	IT- CSE CS Digital principle 4 Computer organization	05	15	02	17	17
2	signal processing.	05	15	02	17	F
3	19 - ECE - HXSDOI - Profession Readiness for Innovation a	04	15	02	die la rodomi	17
4	II-ECE - EESLYOU-Micro Processor & MicroConheller	07	15	02	17	17
5	T-EEE - EE3404 Micro Processor & Microcomboller	04	15	02	17	17
6	Design Laboratory	O3 Dr. S:TH	IILAGAVATHI M.E	02	17	17
		SRIB	PRINCIPAL HARATHI ENGINEER	Average	102/6	(F)

aikkurchi - 610303, Pudukkottai Dt.

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class &Course	Self-appraisal Score	Verified API score
1	II-CSE - Digital principles and Computer organization	20	20
2	19-EEE- Digital Signal Processins.	mmin 20	20
3	D-ECE-Professional readiness for Imagabian & Enterperographie	20	20
4	II-ECE- Digital signal	20	20
	II-EEE - Hirroprocessor and HirroController	20	. 20
6	(i)-ECE - VLSI design Laboratory	20	20
City.	Average	120/6	20

D. Student's Feedback (10):

S. No	Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	I CSE - Disited principles of Computer Organization	Encelleut	10	10
2	m-EEE - Digital Smal	Encellect	Mari Lod Amai	10
3	IV - ECE - professional reading		lo	10
4	II-ECE - Digital signal Ancessing	Encellant	lo	10
5	I EEE - High processor & Migo Controlle 1	Gncelleit	10 LO	10
6	B-ECE - VISI Desim	Gneelleut	(0	10
	11 600	Average	60/6	(10)

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6	4	2

Dr. S.THILAGAVATHI M.E., Ph.D.,

SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN
Kaikkurchil \$22 303, Pudukkoitai Dt.

E. Academic Results (15):

S. No	Class & Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	ICSE-Disital principles a Computer Organization			100%.	15	15
2	@ EEE - Disital Signal Processing		80374	100%	15	15
	N ECE - Professional readings for Innovation & Enterpresently	0 107 10 10 15	~	100%	15	15
4	I ECE - Disital signal Processing -			92%	IS	15
5	TIERE - Microprocessor 6 Micro Conholler	17, 200	/	100%.	15	15
6	DECE - VISI Design Laboratory.	1000 1000 1000 - 141	Average	(00/.	= 90/6 15	(15)+

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Theory subject
91%-100%- 15 Marks
81%-90%- 12 Marks
71%-80%- 08 Marks
61%-70%- 05 Marks
<60% - NIL

Score for Category I

S. No	Maximum API Score	API Score Remark	
В	beatside 20	17	17
С	20	20	20
D	10	10.	10
Е	24 15 12607	15	15
	Tota	1 62/65	(62) W

Dr. S.THILAGAVATHI M.E., Ph.D.

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	workshop on Iot wing MATLAB.	1 day	2.5	2.8
2	For Induced Arkficial Intelligence for Emerging Computing Paradisms.	sdays	2.5	2.5
3	NPTEL - E - Awareness.	1 day	2.5	2.5
4	International Conference on Advanced Research in Information & Communication Rechnologies	1 day	2.5	2.5
bolded	b ed at erose later adt bijk elder grijwollot eer is ee is Total	260 301 (lo.	(20)

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
1	A Novel Approach towards whiligation of For in smart farmy	III RT	03.	03
	EXPERIMENT TO STREET THE	3.4.80 - 3.907-23	10 10	
	Total	IIN - %	03	(03) -

Score for Category II

S. No	Maximum API Score	0.0	API Score obtained	Remarks
F	10	100	10	10
G	5	- 1		
		01	03	03
	Total		13/15	(13)-

Dr. S.THN AGAVATHI M.E., Ph.D.
PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	Name of the Professional Bodies	Self-appraisal Score	Verified API Score
1	Computer science Teacher	02	02
	ELATED IS IN 18	PROFESSION F	TI.
	Total	02	62

I: Additional Responsibilities (16): (Yes – 2 points/ No – 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	~	02	2
2.	Class coordinator	~	02_	2
3.	Certificate Courses Handled		02	2_
4.	Any Innovative techniques in Teaching and learning process	~	02	2
5.	Internship/Placement/Industrial Visit		02	2
6.	Contribution in Enhancing Laboratory Facilities	~	02.	2
7.	Contribution in Admissions	V	02	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	X	0	_
1		Total	14	(4)

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
Н	O. S.THILAC AVATHIM S.Ph.D.,	02	02
I	Dr. S.THILAGAVATHI M.E.,Ph.D.,	14	14
	PRINCIPAL Total SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN	16./20	(16)

Kaikkurchi - 622 303, Pudukkoziai Dt.

Summary of API SCORES

Category Criteria		Mark Allocated	Total API Score for Assessment period 20 - 20
ruse I	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	62
П	PROFESSION RELATED CONTRIBUTIONS	15	13
III	OTHER CONTRIBUTIONS	20	16
*	Total	100	(91) 4

V. Sew

Signature of the Faculty with designation and date

[V. Vijaysaro AP/ECE]

Recommendations from HoD

* Increase thememborship es professional bodies

Signature of HoD

Signature of the Principal

Dr. S.THILAGAVATHI M.E.,Ph.D.,

PRINCIPAL SRI BHARATHI ENGINEERING

COLLEGE FOR WOMEN Kalkkurchi - 622 303, Pudukköttai Dt.



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in

Email:sribharathienggcollege@gmail.com

Academic Year: 2021-2022

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	K. PRIYANKA				
Designation:	ASSISTANT Pro	FESSOR.			
Department:	CSE				
Qualification	M·E				
Email ID:	Priyankakings 92@gmail.com				
Area of Specialization:	CSE	January			
Date of Appointment:	In Institution	Transmit (T)			
2.00880.053	In Present Post	13.6.2019			
Experience(In Years):	At Previous Institution	At Present Total Institution			
1002 53028 3001	14 Ray lomonths	3 years 3 4 5 years			

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course)

: 2 marks

Content Beyond the Syllabus (more than one)

: 5 marks

S. No	Class & Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
1	III-CSE - Object	4	15	2	17	17
2	T-CSE - Problem Solin and Dythen Pregramme	5	15	2	17	13
3	II-ECE fundamentals	3	15	2	13	17
4	- CSE - PROSlem Solvy I python Programmed	. 3	15	2	17 12	17
5	10056-Hobile	4	15	2	17	17
6	P-CSE-Design and Analysis a algorithm	GDr. S	THILAGAVATHI	M.E.,PhlD.,	17	17
		X \$1	RI BHARATHI ENGINI	EERIMO erage MEN	102/6=17	NA

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class & Course	Self-appraisal Score	Verified API score
1	III-CSE, object overled Analysis and	20	20
2	I-CSE, Problem Solving and python	20	20
3	TI-ECE- Fundamentals & Data	20	20
4	TicsE, Problem Solving and pythin	20	20
. 5	III-Ott, Mobile Computing	20	20
6	II-CIE-Design and Analysis & Algerthms.	do	20
n Marie	Average	120/ = 20	20

D. Student's Feedback (10):

F 4, 1

S. No	Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	TIT-CS Ex Object oriented analysis and dosign.	excellent	020.10	Lo
2	I- CSE Problem Solvy	1 and allest	10	6
3	2 Dates meeting inclass	Excellent	10	Co
4	and Then & lagian on in	Bicellent	10	Co
5	III- CSE, Mobile computing	Excellent	10	to
6	1- CSE, Design and Analysis & Algorithm	Salellent -	LO	lo
		Average	60/=10	lo

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6	4	2

Dr. S.THILAGAVATHI M.E., Ph.D., PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

COLLEGE FOR WOMEN
Kaikkurchi - 622 303, Pudukkottai Dt.

E. Academic Results (15):

S. No	Class & Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	Analysis of Design		Bellos	1001	40,5	15
2	I-cle, Problem Solving and Pything programmy	baransa DVia	/	1001	15	15
3	The Ect of undamental of Duta Structure toc lab.		(4 Hilling	Cool	15	ر وا
4	and lythan Desgeamy	Aires I veries	8,3792	loor	15	16
5	Mobile Gorg & analyge		~	95-27	15	15
St.	Total				985=15	15

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Analytical subject	Theory subject		
80%-100% - 15 Marks	90%-100%- 15 Marks		
70%-80% - 12 Marks	80%-90%- 12 Marks		
60%-70% - 08 Marks	70%-80%- 08 Marks		
50%-60%- 05 Marks	60%-70%- 05 Marks		
<40% - NIL	<60% - NIL		

Score for Category I

S. No	Maximum API Score	API Score obtained	Remarks
В	20	17	14
С	20	20	20
D	10	Lo	6
Е	15	15	15

62/65

Dr. S.THILAGAVATHI M.E., Ph.D.,

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

18

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	Virtual International workshop on Privacy Prevering Artificial Intelligence Techniqueter	Odes	9 ,	9/
	Prevering Artificial Inteligence Technicalter	2days	0.7	25
2	International Jouenely Adva			
3	h subject as per the following table and the total score to be	osa tot ir	core to be give	3
			subjects.	0
4				
	al marks to be a sea for Apaintical & Theory subjects	entique au		
5				
	Annietus warnette toolden feelden	seed &		
				2.
	- I Shake I Shake I Shake	e\688		シンフ

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
	International Journal 3 ad vaucad Research in compiler	Internation	3	3
namak	banishin	LA sontpleza M	/ 0)	
स्था				
all!	20			
od t	Total			3

Score for Category II

S. No	Maximum API Score	API Score obtained	Remarks
F	10	2.5	2.5
G	5	3	3
Dr.	S.THILAGAVATHI M.E.Ph.D., PRINCIPAL Total	5.5	5-5

SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN
Kaikkurchi - 622 303, Pudukkottai Dt. 19

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	Name of the Professional Bodies	Self-appraisal Score	Verified API Score	
	CSTA-Membership	2	2	
7	TO THE PARTY OF TH	PROFESSION LES	, 4	
	Total	11/02/10	2	

I: Additional Responsibilities (16): (Yes – 2 points/ No – 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	yes	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2
2.	Class coordinator	Yes	2	2
3.	Certificate Courses Handled	yes	2	2
4.	Any Innovative techniques in Teaching and learning process	Ves	12111	2
5.	Internship/Placement/Industrial Visit	· Yes	2	2
6.	Contribution in Enhancing Laboratory Facilities	Yes	2	2
7.	Contribution in Admissions	Yes	2	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	110	0	
Z	Total		19	14

Score for Category III

S. Maximum API Score	API Score obtained	Remarks
Dr. S.THILAGAVATHI M.E., Ph.D.,	2	2
I PRINCIPAL 16 SE' BHARATHI ENGINEERING	14	14
Kaikkurum - 622 303, Pudukkotta Total 20	16	16

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 2021 - 2022
a seas I	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	62
II	PROFESSION RELATED CONTRIBUTIONS	15	5.5
J.III	OTHER CONTRIBUTIONS	20	16
	Total Total	100	83.5

Signature of the Faculty with designation and date

Recommendations from HoD

Affend

More

PDF

Signature of HoD

Signature of the Principal

Dr. S.THILAGAVATHI M.E., Ph.D.

PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in

Email:sribharathienggcollege@gmail.com

Academic Year: 2021-2022

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	K.A. MUTHULAKSHMI			
Designation:	ASSISTANT PROFESSOR			
Department:	888			
Qualification	M.E			
Email ID:	mu Ehu mena @ gmail. com			
Area of Specialization:	muthumena@gmail.com Embedded system			
Date of Appointment:	In Institution			
	In Present Post 24 06 2015			
Experience(In Years):	At Previous Institution			
Contract Intermediates	II months 747, 2 month 849, 1 mon			

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course) Content Beyond the Syllabus (more than one)

: 2 marks

: 5 marks

S. No	Class & Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
1	ITEE - Electronic Devices and Circuits	5	15	02	17	17
3	IT ESE - Digital Logic Circuits IL SEE - Linear Integri	5	15	62	17	17
(Diraits and Application		15	02	17	17
	II EEE - Lineau And Digital Integrated Chruits let	3	15	02	lens i é rochnae.	17
6_	Metworks	4	15	02	17	17
		PRINC		100 100 100 100 100 100 100 100 100 100	_	M
		ULLEGEFO	ENGINEERING OR WOMEN 3, Pudu 2/2 ttai Dt.	Average	85=17	17

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class &Course	Self-appraisal Score	Verified API score
1.	Il EEE - Electronics Devices &	in-1200aCh mail/oi	mabapA
	Circuits	20	20
2	Circuits II SES-Digital Logic Circuits	20	20
3	11 ESE-Linear Integrated	William Factor	o eggaN
Tia	Circuits and Applications.	20	20
4	Il ESS - Linear and Digital Integrated Circuits laboratory	20	20
5	III ses - Wireless networks	20	20
6		100 = 20	30
	Average	.pocialization:	19-850/A

D. Student's Feedback (10):

S. No	Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	I EEE - Electronics Devices and Circuits	Excellent	10	10
2	IT EEE - Digital	Excellent	10	40
3	I EEE - Linear Integration	man to the	10	10
4	IL EEE - Linear and Digital Integrated Oruit la		10	lo
5	III EEE - Wireless	Sxcellent	10	10
6	and care of the ca	partition in the same	130 ⁴	
7	ri Lo	Average	= 50 = 10	10

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8 0 1 0	DES THU A	GAVOTHIME Phi	2

Kalkkurchi - 622 303, Pudukkottai Dt.

E. Academic Results (15):

S. No	Class & Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	Devices and Circuit		DESTRO	700	15	16
	TI SEE - Digital logic		laina?,I	100	15	15
3	II SEE - Linear Integral Circuits and Applications		(Kinos	91.	15	15
4	Digital Integrated armit lab		eriles.	100	15	15
5	39038	i Ngjaran	C. C.	वासकाम १व	T JATES	
(13/3	Total		Maria marawa	Plane VLST Recente di	60=15	50

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Analytical subject	Theory subject
80%-100% - 15 Marks	90%-100%- 15 Marks
70%-80% - 12 Marks	80%-90%- 12 Marks
60%-70% - 08 Marks	70%-80%- 08 Marks
50%-60%- 05 Marks	60%-70%- 05 Marks
<40% - NIL	<60% - NIL

Score for Category I

S. No	Maximum API Score	API Score obtained	Remarks
В	20	17	-
С	20	20	_
D	-10	10	- /
Е	15	15	-

Dr. S.THILAGAVATHI M.E., PI

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	ATAL FDP Machine Learning Applications in Micro-Nano VLSP Technologies		25	25
2	in Micro-Nano VLS? Technologies FDP on Recent Advancaments In PHOTONICS And its Applications		2.5	2.5
3	FDP on Free software for collaborative	1089 701 8	2.5	2.5
4	Workshop on Emerging Trends in Intelli-	-13	2.5	2.5
5	for Healthcore services tembnagement	1		
	Total	80%	10	10

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
	- NIL-		for Calegory I	Score
Alamos)	homesdo 0100c	Y/omandanif		
	71		,	
	028	0.5		
	Total	7.8.5		

Score for Category II

S. No	Maximum API Score	API Score obtained	Remarks
F	10	10	
G	5)	
	Dr. S.THILAGAVATHI M.E., Ph.D.,	10	,

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kalkkurchi - 622 303, Pu 25 kojtai Dt.

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	Name of the Professional Bodies	Self-appraisal Score	Verified API Score
1.	IAENG (International Association of Engineers)	2	2
2.	CSTA (Computer Science Teachers Association)	2	2
	Total	4	4

I: Additional Responsibilities (16): (Yes - 2 points/ No - 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	~	2	2
2.	Class coordinator	1	2	2
3.	Certificate Courses Handled	~	2	. 2
4.	Any Innovative techniques in Teaching and learning process		2	2
5.	Internship/Placement/Industrial Visit		2	2
6.	Contribution in Enhancing Laboratory Facilities	/	2	2
7.	Contribution in Admissions	V	2	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	~	2	2
	Total		16	16

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
H	Dr. S. THILAGAVATHI M.E., Ph.D.,	4	
	PRINCIPAL SINI BHARATHI ENGINEERING	16	1
	Kaikkurchi - 22tata, Pusukkottai Dt.	20	

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 20 - 20
23021	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	62
/\in	PROFESSION RELATED CONTRIBUTIONS	15	10
III	OTHER CONTRIBUTIONS	20	20
	Total (100	92

Signature of the Faculty with designation and date

[K:A-MuthulaLshwi/AP]

Recommendations from HoD

1) Need to publish more journals & papers.
2) Need to more research activities.

Signature of HoD

Signature of the Principal

Dr. S.THILAGAVATHI M.E., Ph.

PRINCIPAL SRI BHARATHI ENGINEERING

COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukköttai Dt.

27



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in Email:sribharathienggcollege@gmail.com

Academic Year:

: 2020-2021

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

11. General Information.	
Name of the Faculty:	R. YOGESHWARI
Designation:	ASSISTANT PROFESSOR
Department:	ECE
Qualification	M.E
Email ID:	409032, 4@gmal. com
Area of Specialization:	Gommunication Systems
Date of Appointment:	In Institution 25)6 2018
	In Present Post 25 6 2018
Experience(In Years):	At Previous Institution At Present Total Institution
A AGENT TO A SECURE AND A SECURE ASSESSMENT	6 years 6 months 1 year Thouse

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course) : 2 marks
Content Beyond the Syllabus (more than one) : 5 marks

S. No	Class &Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
1	NFG _		Subject	per course		
1	signals and exten	8 6	15	2	17	17
2	Il ECE - Digital Communication		15	2	17	(7
3	Communication ory	4	15	2	17	(7
4	Communication ory IV ECE- project Hork	10	(5	2	17	17
5	1004 3321		1	Dake A. A. A. A.		
6	Desiration of		Thomas	96-18 1	(Alexander)	
	6.19.3.	PF	AVATHUM.E.,Ph.D RINCIPAL THI ENGINEERING	Average	(7	(17) V

COLLEGE FOR WOMEN Kaikkurchi - 622 303, Fudukkottai Dt.

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class & Course	Self-appraisal Score	Verified API score
1	TECE- Signals and Systems	20	20
2	III ECE - Digital	20	20
3	III ECE - Digital Communication II ECE - Communication Theory	20	20
4	IN ECE - project work	20	20
5	3031	. 30	Departm
6		991	Qualitica
4565 4555	Average	80/9=20	(20)

D. Student's Feedback (10):

S. No		Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	正红	E-Signals an Syxtem	& Excellent	(0	(0
2	Con	more lation	Zha	(0	(0
3	IL E	CE-GMMUN Thank		(0	(5)
4	IV E	ce-project	Excellent Excellent	(6	(0
5	nks .	ted Content	rel lark Almeid rel guidi	eal)	
6	11005	fierd byllinbus per course	se Twiese i beili Isejánő kesy	14.8 190]	
			Average	GO = (0	(6)V

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6	4	2

PRINCIPAL
SRI BHARATHI ENGINEERING
COOLEGE FOR WOMEN
Kaikkurchi - 622 303, Pudukkottai Dt.

E. Academic Results (15):

S. No	Class &Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	MECE - Signals & Systems		(40 th th	(20%	15	15
191	Ill ECE-Digital Communication	Nac niae	•	(00%	15	15
3	TEEE - project	en in	~	(25/.	15	15
4	TEECE-project work		~	(00%	S	15
5		10.7 M		50705///13	- 1975A 0 57-7A	
	7 36 8 A A		Average	Separation of the separation o	60=15	(5) V

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Analytical subject	Theory subject
81%-100% - 15 Marks	91%-100%- 15 Marks
71%-80% - 12 Marks	81%-90%- 12 Marks
61%-70% - 08 Marks	71%-80%- 08 Marks
50%-60%- 05 Marks	61%-70%- 05 Marks
<40% - NIL	<60% - NIL

Score for Category I

S. No	M	aximum API S	Score	API Score obtained	Remarks
В	banicate	20	HARL & RATHERMES.	17	(7
С	03	20		2.0	20
D		10		(0	(0
Е	» د	15	lewF	15	15
			Total	(62)	(62)

Dr. S.THILAGAVATHIM.E., Ph.D.,

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	ATAL BDD - Electro cal and Computer ATAL Engineering,	2.5	2.5	2.5
2	100- Recent advancament	2.5	2-5	2.5
3	FDP - Advanced Existers	2.5	2-5	25
4	FDP - Revoit advancement in photonics.	2.5	25	2.5
osbivio	Total	20	(20)	(10) V

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
(,	for blood people using o	TCS.	3	Char
	ophiot checognisation	1. 20 - 0. 00 A	10	
	Total	11M, 4 880		(3)27

Score for Category II

S. No	Maximum API Score	API Score obtained	Remarks
F	10	(0)	10
G	5	3	3
	Total		(3)~

Dr. S.THILAGAVATHI M.E., Ph.D., -

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	Name of the Professional Bodies	Self-appraisal Score	Verified API Score
1.	CSTA- Computer Science	2	2
2.	CSTA- Computer Science CSTA- Computer Science TAENH Interpretations TAENH armounting Dign	ao2 2	2
. 13	Total	eriava grabera	A~

I: Additional Responsibilities (16): (Yes – 2 points/ No – 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	V	2	2
2.	Class coordinator	V	2	2_
3.	Certificate Courses Handled	V	2	2
4.	Any Innovative techniques in Teaching and learning process	V	2	2
5.	Internship/Placement/Industrial Visit	V	2	2
6.	Contribution in Enhancing Laboratory Facilities		2	2
7.	Contribution in Admissions	~	2	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	~	2	2
1		Total		(16)

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
Н	4	4	4
I	Dr. S.THILAGAVATHI M.E., Ph.D.,	16	16
	SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN		(20)

Kaikkurchi - 622 303, 32dukkottai Dt.

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 2020- 2021
I	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	62
II	PROFESSION RELATED CONTRIBUTIONS	15	13
Ш	OTHER CONTRIBUTIONS	20	20
	Total	100	95)

Signature of the Faculty with designation and date

Recommendations from HoD

* Recommend to envience the publications and Conformer.

Signature of HoD

Signature of the Principal

Dr. S.THILAGAVATHI M.E., Ph.D.)
PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

Kaikkurchi - 622 303, Pudukkottai Dt.



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in Email:sribharathienggcollege@gmail.com

Academic Year: 2020 - 2021

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	R. VIJAY		
Designation:	AP	200	
Department:	CSE		
Qualification	ME		
Email ID:	mailtorijay Q gmail-com Information Technology		
Area of Specialization:	Information Te	echerology,	
Date of Appointment:	In Institution	4.12.2017	
alsied for T	In Present Post	4.12.2017	
Experience(In Years):	At Previous Institution	At Present Total Institution	
stude datase agare / he	4	3 7	

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course) : 2 marks
Content Beyond the Syllabus (more than one) : 5 marks

S. No	Class & Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
1	IT 8075 - Software project Management	4	15	2	17	17
2	CSP592-Object	4	15	2	17	17
3	IT8761 - Security		15	2	artop-yeme v	17
4	CIE 8076 - Professional Ethic in Engineering	4	15	2-	17	17
5	CS8491-Computer Architecture.	4	15	2	17	17
6		Dr. S:TH	ILAGAVATHI M.E. PRINCIPAL	,Ph.D.,		
	(1/5)		HARATHI ENGINEER LLEGE FOR WOMEN Tehi - 632303, Pudukkötta		17	17

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class &Course	Self-appraisal Score	Verified API score
1,,,,,,,	IT8075 - Softmore Project	polisida W	20
2	csergz-object oriented		shei/
3	Analysis and Design	20	20
4	IT P761- Security Lab GESOTG- Professional Ethics	20-11	20
	in Engineering	20	20
5	CS8491- Computer Architecture.	20	20
6	= 80	noite	Oueid
13 × 1 km-i	Average	20	20

D. Student's Feedback (10):

S. No	Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	178075 - Softwork Project Management	Excellent	10	10
2	CSST92 - object	very good	8	8
3	278761 - security	very good	8	8
4	GE8076-Professioner	Excellent	S	lo
5	Cs8491 - Compuler &	Excellent	Co	to
6	ran distribution of the land	di galdas Arsondi barad	C	.S
	198 semos 199 (199)	Average	9-3	9.3

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6	4	2

PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikka Chi - 622 303, Pudukkottai Dt.

E. Academic Results (15):

S. No	Class & Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	IT 8075 - Softwork project Management			100%.	15	15
2	CSBSG2 - object oriented Analysis & Delign	Dusa melici		1007.	15	15
3 4	IT8761- Security			1001	15	15
5	GESOTG-Professional Ethica in Engineering	80.7		100%	15	15
	CS8491 - Computer 1 Arduitecture		/	150%	15	15
			Average		15	15

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Analytical subject	Theory subject
81%-100% - 15 Marks	91%-100%- 15 Marks
71%-80% - 12 Marks	81%-90%- 12 Marks
61%-70% - 08 Marks	71%-80%- 08 Marks
50%-60%- 05 Marks	61%-70%- 05 Marks
<40% - NIL	<60% - NIL

Score for Category I

S. No	Maximum API Score	API Score obtained	Remarks
В	20	17	17
C	20	20	20
D	10	9.9	9.3
Е	15	15	15
	Total	61.3	61.3

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
2	Machine Loarning techniques		2.5	2-5
3	F-DP on datasmictures		2.5	2.5
4	one day moreshop ou Robotics	1	2.5	2.5
	7 4 Squipules		_	
20100000	Total	nol movi	7.5	7.5

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
	5 91941 00% 15 Warter	819a-100(-0218		
	Service Plants Construction of the Service Construction of	6126-7056 - 0837 str		- 1
	Total	IIV.+ 8049		

Score for Category II

S. No	Maximum API Score		API Score obtained	Remarks
F	1	10		
		0.5	7.5.	7.5
G	79.0	5		
		04.5		Q
	7 1			
		Total	7.5	7.5

Dr. S.THILAGAVATHEME., Ph.D., PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	30	Name of the	Professional Bodies	Self-appraisal Score	Verified API Score
84	A	889	VELATED ACT THE	SHAUMVA	_
	2	21	RELATED -	PROFESSION	п -
			Total	0	0

I: Additional Responsibilities (16): (Yes -2 points/ No -0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	Yes	9	2
2.	Class coordinator	NO	0	0
3.	Certificate Courses Handled	YEL	2	2
4.	Any Innovative techniques in Teaching and learning process	Yes	2	2
5.	Internship/Placement/Industrial Visit	yes	2 3/	2_
6.	Contribution in Enhancing Laboratory Facilities	Yel	2-	2
7.	Contribution in Admissions	Yes	2	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	NO	0	0
		Total	12	12

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
Н	4	0	0
I	Dr. S.THILAGA PATHI M.E., Ph.D.,	12	12
	SRI BHARATHI ENGINEERING Total COLLEGE FOR WOMEN	12	12

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 2020- 2021
I	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	61.3
II	PROFESSION RELATED CONTRIBUTIONS	15	7.5
III	OTHER CONTRIBUTIONS	20	12
	Total	100	90.8

Signature of the Faculty with designation and date

Recommendations from HoD

Improve the publication and membership.

Signature of the Principal

Dr. S.THILAGAVATHI M.E., Ph.D.,

PRINCIPAL



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in Email:sribharathienggcollege@gmail.com

Academic Year: 2019 - 2020

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	N. Vithya		
Designation:	Assistant Professon		
Department:	Mathematius		
Qualification	Misc., M. Phil		
Email ID:	Prithya@ gmail. com		
Area of Specialization:	commulative algebra		
Date of Appointment:	In Institution		
	In Present Post 21.06 2013		
Experience(In Years):	At Previous Institution		
Constitution institution (1970) (1970)	tyears tyears		

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course) : 2 marks
Content Beyond the Syllabus (more than one) : 5 marks

S. No	Class &Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
1	N- UE - CS6to 2 - graph	N own	EV A			
	theory application	6	15	.9	67	17
2	Theory application The open massi			*	1/	
	Algebra and Number Theory I-seco civil. Ecco EEE)	6	15	5)	17	11
3	I-sec B (civil , ECED EEE)			~		
	MASUI - EM -I	no below	de (5	e dos anot rioza	17	()
4	II -UE - MAS 40 2 - Probabi	ib		.230	mumber of animum	vet i
	and accord Theory	6	U	2	17	11
5	IF-civil & EEE - MASKA)	BY F.	DANSES	DEPOS Y 10 Y	374,000,000,000	1
	Numerical method	6	ls	9	17	(1
6 (CO-METALS		VATHI M.E.,Ph.D.,	81	000	31
	SF	RIBHARATH	I ENGINEERING FOR WOMEN	Average	8 5/5=17	88[=

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class & Course	Self-appraisal Score	Verified API score
1	IV-USE - US 6102 - graph theory application	14 050 760 1	tet
2	Mumber theory	(4	1 th
3	I-CIVITECEPEEF - MARIST - EM-I	4	(cx
4	II-UE - MASHOB - probability and	4	129
5	I - Civile EEF - MASUAI - Numerical Method	14	fax
6	Masine sense	30	potition()
	Average	70/5=14	29 /

D. Student's Feedback (10):

S. No	Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	IV-CSE - Cabto a- graph	MARKO STATE	AGADA	10
	Theory application	Excellent	10	10
2	Theory application Theory application Theory application and humber Theory	Excellent	<u>Co</u>	6
3	T-civile ECE. EEE MASUI-EM-I	Very good	8	8
4	I - CSE - mas 402 - probability	Excellent	10	60
5	T-civila EEE - MASUA! Numerical method	Excellent	iss lo	6
6	gos course laces	tied Theory/Pe	190	
		Average	48/5=9.5	60/95

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6 5 711	A GALATHIME	Ph D 2

E. Academic Results (15):

S. No	Class & Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	W-CSE - CS 6408- Fraph theory application	0	~	95%	15	(5
Ma.	and Number Theory		rituse	52.3%	05	5
	I-civil, ECE2 BEB MASISI ~ EM-L	L		20.68%.	0	0
	II - UE -MAS 402- Probible	9		1007.	15	15
5	II - Civile EEE - MASUAJ Numerical method	V		1007.	15	15
			Average		5%=to	50 (5=10

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Analytical subject	Theory subject
81%-100% - 15 Marks	91%-100%- 15 Marks
71%-80% - 12 Marks	81%-90%- 12 Marks
61%-70% - 08 Marks	71%-80%- 08 Marks
50%-60%- 05 Marks	61%-70%- 05 Marks
<40% - NIL	<60% - NIL

Score for Category I

S. No	Ma	Maximum API Score			Remarks	
В	beniesdo 20		ACCOUNT A TAX TO A STREET HE	627	OM.	
			01	17		
C	9	20				
			7 - 2	14	-	
D		10				
				9.5		
Е	92	15	late1			
				10		
	1%		Total	50.5/19	_	

Dr. S.THILAGAVATHI M.E., Ph.D.

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Worksho	ps/FDPs/UHV/N	PTEL/Seminar	/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	0,	Nil			- 14/3. 00.14.24	end - Ed	
2	3-11	V 0-81		181184			
3	33			Vi I had	A complete A	الإيساند وأرجم	
4	- XX		-SeasaN				
				Total	laga not r	O	0

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
,	Mil	0-10096_15 N.s.	48	~
	HYGAEO2a- OS Marks	6-70% - 08.3star	10	
	Total	AME - AME	6	0

Score for Category II

S. No	Maximum API Score			API Score obtained	Remarks	
F	10					
				0	9.	
G	144	5				
				0	Q	
	7.50					
		Total		0	1	

Dr. S.THILAGAVATHI M.E., Ph.D.,

PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	Name of the Professional Bodies	Self-appraisal Score	Verified API Score
	Wil STORAGE AND ADDRESS OF THE STORAGE AND ADDRE	NOTION DIAMA	
	La in the second of the second	PROPESSIONTE	п
	Total	0	0

I: Additional Responsibilities (16): (Yes – 2 points/ No – 0 points)

Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
NAAC/NIRF/AICTE/Anna University	У	2	0
Class coordinator	У	0	2
Certificate Courses Handled	N	0	0
Any Innovative techniques in Teaching and learning process	У	2 2 3 5 6 6	2
Internship/Placement/Industrial Visit	y	2	2
Contribution in Enhancing Laboratory Facilities	INV	0	o
Contribution in Admissions	У	2	-
Extension Activities - NSS, YRC, RRC, Sports etc	N	0	.co
	Total	10	6
	Class coordinator Certificate Courses Handled Any Innovative techniques in Teaching and learning process Internship/Placement/Industrial Visit Contribution in Enhancing Laboratory Facilities Contribution in Admissions Extension Activities - NSS, YRC,	Class coordinator Certificate Courses Handled N Any Innovative techniques in Teaching and learning process Internship/Placement/Industrial Visit Contribution in Enhancing Laboratory Facilities Contribution in Admissions Extension Activities - NSS, YRC, RRC, Sports etc	NAAC/NIRF/AICTE/Anna University Class coordinator Certificate Courses Handled N Any Innovative techniques in Teaching and learning process Internship/Placement/Industrial Visit Contribution in Enhancing Laboratory Facilities Contribution in Admissions Extension Activities - NSS, YRC, RRC, Sports etc N 2 Any Innovative techniques in Teaching y 2 Extension Activities - NSS, YRC, RRC, Sports etc

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
Н	4	0	
I	Dr. S.THILAGAVATHI M.E., Ph.D.,	10	
	SRI BHARATHI ENGINEERING Total	lo	

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 2019 - 2020
I	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	50-5
II	PROFESSION RELATED CONTRIBUTIONS	15	0
III	OTHER CONTRIBUTIONS	20	10
	Total	100	60.5

Signature of the Faculty with designation and date

Recommendations from HoD

Recommended to research work publication

Signature of HoD

Signature of the Principal

Dr. S.THILAGAVATHI M.E., Ph.D., PRINCIPAL

Called



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in

Email:sribharathienggcollege@gmail.com

Academic Year: 2019-2010

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	Ms. S. JAYAPRA	THA				
Designation:	Assistant Pao	fessoa				
Department:	CSE	The state of the s				
Qualification	M.E	M.E				
Email ID:	jayapratha 340 @c	Amail-com				
Area of Specialization:	Computer Science					
Date of Appointment:	In Institution	13.07.2018				
	In Present Post 13.07.2018					
Experience(In Years):	At Previous Institution	At Present Total Institution				
Cristicia A Transmitta Company	Class & Crasse Von	I year 11 mon I year 11 mg				

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course)

: 2 marks

Content Beyond the Syllabus (more than one)

: 5 marks

S. No	Class &Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
1	W-CSE-Theory of Computation	5	15	2	17	17
2	11 - ECE Fundamentals 2 Data Structures in clab	3	15	2	17	17
3	N-IT & Data Mining Lab	3	15	2	17	17
4	111 - CSE Mobile Computing	5	15	2	17	17
5	D-CSE operating Systems	3	15	2	17	ान
6		A LIHT S	GAVATHI M.E.,Ph	D 88	008-1	
	1	SRIBHAR	PRINCIPAL ATHI ENGINEERING GE FOR WOMEN	Avorogo	17	ゖ゙゚゚

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class &Course	Self-appraisal Score	Verified API score
1	11 -CSE - Theory of Computation	20	20
2	D-ECE- Fundamentals of deuta Structures in C Lab D-IT, Data Mining Lab	20	20
3	IV-IT, Data Mining Lab	20	20
	M-CSE, Mobile Computing	20	20
5	II-CSE, operating systems	20	20
6	3-14		Liens
i	Average	20	20

D. Student's Feedback (10):

S. No	Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
-1	11 - CSE, Theory of Computation.	Excellent	10	10
2	I - ECE, Fundamentale q Data structures in chab	Excellent	10	(0
3	19-17, Data Mininglab	Excellent	10	to
4	Di-CSE, Mobile Computing	veryGood	8	8
5	11 - CSE, operating Systems	very Good	8	8
6	racucal aguana ect per course act	dag daya taya	199	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	TVI S	Average	9.2	9.2

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8 0.19.	6	4	2

E. Academic Results (15):

S. No	Class &Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	10-CSE, Theory of Computation	1	A Productive	95.231	15	15
2	11-FCE fundamentals & data structures in C Lab	mo": obsess		757.	8	8
3	IV-IT, Data Mining Lab	alge pelle		1007.	W.	15
4	m-csE, Mobile Computy		1	1007-	LS	15
5	B-CSE, operating system		1	1007.	VS	15
			Average		13.6	13.6

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Analytical subject	Theory subject	
81%-100% - 15 Marks 71%-80% - 12 Marks 61%-70% - 08 Marks 50%-60%- 05 Marks <40% - NIL	91%-100%- 15 Marks 81%-90%- 12 Marks 71%-80%- 08 Marks 61%-70%- 05 Marks <60% - NIL	

Score for Category I

S. No	· M	laximum API Scor	e	API Score obtained	Remarks
В	benistdo	20	05)	17	17
С	3.6	20		20	20
D		10		9.2	9.2
Е	1.2	15	staT	13.6	13.6
	. \	/ T	Total	59.8	59.8

Dr. S.THILAGAVATHEM.E., Ph.D.,
PRINCIPAL

CATEGORY II: PROFESSION - RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	Workshops on Softskill Interpresent	old at	2-5	2.5
2	24. 19. 19. 19. 19. 19. 19. 19. 19. 19. 19			
3	38. 17.000			
4	Average LL205			
ela (ib	IstoTest as per the following table and the total score to be.	ලුපු වලට ආල	2.5	2.5

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
	23 91%-100%-15.Marks	1/21-0001-00		-
	71%-80%- (18 Marks	%-70% - 08 Mai	8	-
	Total	11N - 980H		,

Score for Category II

S. No	Maximum API Score	API Score obtained	Remarks
F	10	2.5	2.5
G	5	-	0,-
tios.	Total	2.5	2.5

Dr. S.THILAGAVATHI M.E., Ph.D.

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No		Name of the	Professional Bodies	Self-appraisal Score	Verified API Score
184	181	297	di arroxem i is	HOMALAVI	_
		51	ELATED	8 40 7 8 8 S 10 4 9 1	11-
			Total	PERMIT	. THE

I: Additional Responsibilities (16): (Yes – 2 points/ No – 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	NO	0	0
2.	Class coordinator	Yes	2	2
3.	Certificate Courses Handled	Yes	2	2
4.	Any Innovative techniques in Teaching and learning process	yes	2	2
5.	Internship/Placement/Industrial Visit	yes	2	2
6.	Contribution in Enhancing Laboratory Facilities	Yes	2.	2
7.	Contribution in Admissions	Yes	2	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	NA	0	6
	And the state of t	Total	12	12

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
Н	4	_	-
I Dr. S.	THILAGAVATHI M.E., Ph.D.,	12	12
SR	PRINCIPAL II BHARATHI ÉNGINEERING COLLEGE FOR WOMEN 50	1 12	12

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 201/- 2020
I	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	59.8
II	PROFESSION RELATED CONTRIBUTIONS	15	2.5
III	OTHER CONTRIBUTIONS	20	12
	Total	100	74.3

Signature of the Faculty with designation and date

Recommendations from HoD

research work & Publish The paper in fournal.

Signature of the Principal

PRINCIPAL



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in

Email:sribharathienggcollege@gmail.com

Academic Year: 2 019-2020

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

A. General Information:		A Comment of the comm		
Name of the Faculty:		P Denni Hora		
Designation:	- Albert	ASSISTANT Dr	orferon	
Department:	44)	Civil Engg	43 2	
Qualification	1	M.E	-33 0	
Email ID:	11-10	flora denni 7	@ gmail.	low
Area of Specialization:	/ 1947	Structural En	99	
Date of Appointment:		In Institution	_	
		In Present Post	1416.20	18
Experience(In Years):	Feedback (Excellent	At Previous Institution	At Present Institution	Total
Self-appraisal Verified	Very Good/	3 years	2 years	5 years

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course)

: 2 marks

Content Beyond the Syllabus (more than one)

: 5 marks

S. No	Class & Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
1_	CE 8591 foundation	ogiras	15	2	17	17
2	CE 8351 Surveying		15	2	(7	17
3	CEP404_ Concrete	no bosed wi	15	2	17	17
4	CE 8491- soil mech		15	2	17	17
5	CE8511 Soil mech		0 15	2	17	17
6	le 81 61 Surveying	X	2/15	2	17	17
	GE 8261- Engineering parties (all	IDMR INTAK	THILAGAVATHI PRINCIPAL RI BHARATHI ENGIN COL 52GE FOR WO	FERING	17	AL

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class &Course	Self-appraisal Score	Verified API score
1	CE 8591 foundation Engineering	16	16
2	CE 1351 Surveying	16	16
3	CE 8404 Concrete technology	16	16
4	CE 8491 Soil mechanics	16	[6
5	CE 8511 Soil mach Lab	16	[6
6	CE 8361 Surveying lab	16	6
6. AGN	GIE 8261 Engineouing fontion Average	16	16

D. Student's Feedback (10):

S. No	Class &Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	CE 8591 Foundation	Excellent	16	(0
2	CE 8351 Surveying	fox cellent	10	(0
3	CE Styon Contrete technology.	Excellent	10	10
4	CE8491 Soll mechanism	Excellent	lo	10
5	CESSII Soil mech	Excellent	10	(0)
6	CE 8361 Surveying lab	Exalbert	10	(0
7-	Gre 1261 Engineering Prentices lab	Excellent Average	ь	0-

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6	4	2

E. Academic Results (15):

S. No	Class & Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	CE 8591 Foundation		As Zentel	54.54	5	5
2	CE 8351 Surveying		+	75	12	12
3	OF 8404 Contrete , technology	83.34		100%.	15	15
4	CEFY 91 Soil mechanics			100%	15	15
5	CESIII Soil mechanii			100%	15	15
6.	CE8361 Surveying lab GE8261 Engs Prant lab		Average	(00%.	15=92/	-B.74

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Analytical subject	Theory subject
81%-100% - 15 Marks	91%-100%- 15 Marks
71%-80% - 12 Marks	81%-90%- 12 Marks
61%-70% - 08 Marks	71%-80%- 08 Marks
50%-60%- 05 Marks	61%-70%- 05 Marks
<40% - NIL	<60% - NIL

Score for Category I

S. No	Maximum API Score	API Score obtained	Remarks
В	banistdo 20	17	17
С	20	16	(6
D	10	10	10
E	15	13,14	12-14
	Tota	56.14	86.14

Dr. S.THILAGAVATHLM.E.,Ph.D.,

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	Horler hop on innovative pedagogies for quality Education in Engineering Education	2.	2.5	2.5
. 2			0- 1-19 3.5	
3	51 300		The second secon	
4	8-21 - 7001 same della	ATRIAL	11,535	(
üvide	set or smore later self base sides privocifel self and as as a Total	as 701 g	core to be give	6.5.

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
	-NIL-	And cl., 59001-88	[8]	_
	7126-80° 08 Marks	6-70% - 08 Mals	0	
	Total	JIN - 94		07

Score for Category II

S. No	Maximum API Score	0.5	API Score obtained	Remarks
F	10	2.0	2.5	2.5
G	5			0
0.611		-04,		0
	Total		2.5	(2-5)-
Michiel	Total	21).		1(2-

Dr. S.THILAGAVATHIM.E., Ph.D.,

PRINCIPAL

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	Name of the Professional Bodies	Self-appraisal Score	Verified API Score	
HAN	NIC MARKETINE	EVALUATIONR	0	
	LATED 12	PROFESSION		
	Total	narawa nautra	01	

I: Additional Responsibilities (16): (Yes – 2 points/ No – 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	Yes	2	2
2.	Class coordinator	Yes	2	2
3.	Certificate Courses Handled	No	-	
4.	Any Innovative techniques in Teaching and learning process	94	2	2_
5.	Internship/Placement/Industrial Visit	Yes	2_	2
6.	Contribution in Enhancing Laboratory Facilities	49	2_	2
7.	Contribution in Admissions	44	2	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	No		
	M. Comments	Total	12	(12) -

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
Н	DESTHIRAGENATURE		
I	16	12	12
Dr	S.THILAGAVAPHI M.E., Ph.D., Total	12	12/2

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 2019 - 2020
Scare	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	56.14
II	PROFESSION RELATED CONTRIBUTIONS	15	2.5
III	OTHER CONTRIBUTIONS	20	12
	Total	100	70.64

Signature of the Faculty with designation and date

Recommendations from HoD

Suggested to improve Journal publication.

Signature of HoD

Signature of the Principal

Dr. S.THILAGAVATHI M.E., Ph.D.,
PRINCIPAL



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai – 622 303

Website: www.sbec.edu.in Email:sribharathienggcollege@gmail.com

Academic Year: 2018 -2019

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	G-sugapriya	G1-sugapriya			
Designation:	Assistant pro	Assistant profesor			
Department:	CCE	CCE			
Qualification	M.E.	M.E.			
Email ID:	bloomy world a	bloomy world @ smail. com.			
Area of Specialization:	Computer and co	mmunica	tion.		
Date of Appointment:	In Institution				
	In Present Post	13.06.2	010		
Experience(In Years):	At Previous Institution	At Present Institution	Total		
st matteria a returnation, trac	Ches of Course				

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course) : 2 marks
Content Beyond the Syllabus (more than one) : 5 marks

S. No	Class & Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
,1	II - Ir Computer Networks	4	15	2	17.	17
2	II CSE - Internet Programming	4	15	2	17	17
3	II II - web program	mo bezad w	15	2	17	17
4	IV IT - Service	4	15	2	mayer L Juga	17
5	III CSER IT - Compiles Design.	4	15	2	17	17
6	TICSEDIT - Compiler	Dr S.THII	AGAVATHI M.E.	2 Ph.D.	17	17
		SRIBH	PRINCIPAL ARATHI ENGINEERII	Average	17	17

COLLEGE FOR WOMEN Kaikkurchi - 62250, Pudukkottai Dt.

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class & Course	Self-appraisal Score	Verified API score
1	III IT Computer Networlds	20	20
2	II CSE- Internet programming	20	20
3	IIIt- webprogramming Lab	20	20
4	1VIT - Service Oriented Architecture	20	20
5	I CSEQIT - Compiler Devisor	20	20
6	ICSER IT - CompileDesign Lab	20	20
	Average	20	20

D. Student's Feedback (10):

S. No	Class &Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	TIT-Computer Netrous	Excellent	10	lo
2	UCSE-Intronet Programming	Very trood.	8	8
3	II IT - web programmy	Excellent	O	10
4	W IT - Service or archer		(0)	10
5	II CST 2 IT - Compiler Design	Very God.	8	8
6	IT CSER IT - Compile, Design Lab	Ex cellent	10	co
	M. S.	Average	9.3	9.3

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6	AGAZATHI M E. Ph.D.	2

PRINCIPAL
SELBHARATHI ENGINEERING
COLLEGE FOR WOMEN
5 Paikkurchi - 622 303, Pudukköttai Dt.

E. Academic Results (15):

S. No	Class &Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	"ILTO COMPUTED Networks		~	88-8-1.	12	12
11/12	II CSE Internet programming		81919	94-7-1.	15	15
3	III web programming Lab	~		100 %	15	15
4	IV IT - service oriente d Archbehre		/	1007,	15	15
5	II CSE IT - comple perin	~	~	ts-861	8	8
			Average		13.3	13.3

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Theory subject
91%-100%- 15 Marks
81%-90%- 12 Marks
71%-80%- 08 Marks
61%-70%- 05 Marks
<60% - NIL

Score for Category I

S. No	Maximum A DI Saana		API Score obtained	Remarks	
В	bsnimdo	20	01	17	17
С	2.38	20		20	20
D		10		9.3	9.3
Е		15	linoT.	13.3	13.3
			Total	59.6	59.6

Dr. S.THILAGAVATHI M.E., Ph.D.,

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	workshop on python programmy	1	2.5	2.5
2		A 4 3	43/10 C	
7	· St. 1 1 33322 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Marie		3 - 2
3	21 -1 201 1:	day rep	1. 1.7 1.20 A	
4	& 21 sanset			
foliavi	Total	n for excl	2.5	2.5

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
T. T	(s 93%-100, a=35 Marks.	6-190% - 15 Mai	118	
	27126-80208 Marks	(4-70% - 08-Mar)	118	
	Total	HW - WH		

Score for Category II

S. No	Max	ximum API Score	20	API Score obtained	Remarks
F		10	ÓS.	2.5	2.5
G		5	0)	0	0
e2 1)	6.01	Total	21	2.5	2.5

Dr. S.THILAGAVATHI M.E., Ph.D., PRINCIPAL

SRI BHARATHI ENGINEERING

COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	1382	Name of the	Professional Bodies	Self-appraisal Score	Verified API Score
	65		SELECTED ACTIVITIES	PVALUATON	
	()		EPATED :	d voizzgiost skontromes	11
			Total	den eta a digitaria	7/1

I: Additional Responsibilities (16): (Yes - 2 points/ No - 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	Yes	2	2
2.	Class coordinator	Yes	2	2
3.	Certificate Courses Handled	No	0	O
4.	Any Innovative techniques in Teaching and learning process	Yes	2	2
5.	Internship/Placement/Industrial Visit	Yes	2	2
6.	Contribution in Enhancing Laboratory Facilities	Yes	2	2
7.	Contribution in Admissions	Yes	2	2
8.	Extension Activities - NSS, YRC, RRC, Sports etc	No	0	0
		Total	12	12

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
Н	D. S. T.H & AGAVATHI M.E., PR. C	0	0
Ι	16	12	12
	PRINCIPAL Total	12	12

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 2018 - 2019
I I	TEACHING,LEARING AND EVALUATION RELATED ACTIVITIES	65	59.6
II	PROFESSION RELATED CONTRIBUTIONS	15	2.5
III	OTHER CONTRIBUTIONS	20	12
	Total	100	74.1

Signature of the Faculty with designation and date

Recommendations from HoD

Improve profession relatied contribution

Signature of HoD

Signature of the Principal

Dr. S.THILAGAVATHI M.E., Ph.D., PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE & Affiliated to Anna University, Chennai, India) Kaikkurichi, Pudukkottai - 622 303

Website: www.sbec.edu.in

Email:sribharathienggcollege@gmail.com

Academic Year: 2018 - 2019

FACULTY SELF APPRAISAL FORM

(Maximum API Score, Minimum Required API: 60 required)

A. General Information:

Name of the Faculty:	C. Palariappar
Designation:	Assistant Professor
Department:	ECE
Qualification	M. E
Email ID:	Palaisbhauster 21 @ mail. Com
Area of Specialization:	Communication Systems.
Date of Appointment:	In Institution 14/8/2019
	In Present Post
Experience(In Years):	At Previous Institution At Present Total
	Institution
Service I recommend to the Control of the Control o	9 years 4 reacts - 9 yrs unouth

CATEGORY I

ACADEMIC PERFORMANCE INDICATORS (APIs) (65)

TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

B. Teaching Work Load (20)

(Theory/Practical Subject: 15 Marks, Content beyond the Syllabus: 5 Marks)

Content Beyond the Syllabus (per course) : 2 marks

Content Beyond the Syllabus (more than one)

		1000	ALL STATE OF THE S		加速外 开门 十十一	
S. No	Class & Course	Hours of Teaching Allotted per week	Mark Allotted for Theory/Practical Subject	Content Beyond the Syllabus per course	Self Appraisal score	Verified API score
1	II-ECE-Electroic Circuits-I	05	15	02	U	17
2	IV-ECE- Embedded I real three Systems	05	15	02	17	17
3	in-ECE-Microprocosor	05	15	02	17	17
4	1 - ECE - VISI Design	05	15	02	17	17
	11-ECE- VISI Design Laboratory.	03	LS	02	17	17
6	I - Engineering Practices Laboration	, 03	15	02	17	17
7	D-EEE - Linear Integrated circuit laborate	OS S.TH	ILAGAVATHI M.E. PRINCIPAL	,Ph?DA,verage	119/7	(17)

C. Course File& Material/Lab Manual Completion (20)

(For each Theory Course file (4), Theory Material (06), Lab Course File (2), Lab Manual (4)), Additional Resource (NPTEL, PARAKH, SWAYAM (04)))

S. No	Class & Course	Self-appraisal Score	Verified API score
1	II-ECE - Electric circuit I	20	20
2	in the Embedded & Real three Systems	20	20
3	M-ECE-Hicroprocessor + MicroController Design	20	20
4	1 - ECE - VISI Design	20	20
5	M. ECE. VISI Design Caboratory	20	20
6	I - Engineering practices Catoralog	20	20
- 400042	II-EEE - Lineau Entended circuit laborday Average	140/7=20	(26)

D. Student's Feedback (10):

S. No	Class & Course	Feedback (Excellent/ Very Good/ Good/ Average / Poor)	Self-appraisal Score	Verified API score
1	I-ECE- Electronic Circuit -I	Encelled	lo	10
2	is -ECE - Embedded & real time Systems	Encelleut	10	10
3	10 - ECE - Hi croprocessed	Encellert	lo	10
4	11 -ECE - YLSI Design	Encelled	10	10
5	11) - ECE - VISI DOM	Encelleut	1011 lo	10
6	I- Engineery Practices	Dietu	10	10
1	II-EEB - Linear Integral Circuits laboratory	Encelled Average	70/7=10	(10)

Note: Score to be given for each subject as shown below based on grade and total score to be divided by number of subjects.

Excellent	Very Good	Good	Average	Poor
91-100	81-90	71-80	61-70	Below 60
10	8	6 CTHILAGAN	ATHIME PHO	2

E. Academic Results (15):

S. No	Class & Course	Analytical	Theory	Pass Percentage	Self- appraisal Score	Verified API score
1	II-ECE- Electric Circuit - I		The main	100%	15	15
2 /	12 ECE- Embedded Real time System	ina Derina	~	100%	15	15
3	d Hick Carhollar	0		93.4%.	15	15
	@ ECE - VIAI Denim	ASSES ASSES		87.5	15	15
5	1 I LEGE - YLSI Design			100 %	15	15
5	I - Egl nevil machican II - EEE - Linea Edgled		Average	100 7.	105/7	(15)

Score to be given for each subject as per the following table and the total score to be divided by no. of subjects.

Table: Pass Percentage and marks to be given for Analytical & Theory subjects

Analytical subject	Theory subject
81%-100% - 15 Marks	s 91%-100%- 15 Marks
71%-80% - 12 Marks	81%-90%- 12 Marks
61%-70% - 08 Marks	71%-80%- 08 Marks
50%-60%- 05 Marks	61%-70%- 05 Marks
<40% - NIL	<60% - NIL

Score for Category I

S. No	M	aximum AP	I Score	API Score obtained	Remarks
В	beniando	20	THE LEASE BEING	17	17
C	5.6	20	1.2	20	20
D	6	10		LO	10
Е	200	15	leto T	15	15
			Total	62/65	(62)

SRI BHARATHI ENGINEERING Kaikkurchi - 622 303, Pudukkottai Dt. 66

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (15)

F. Workshops/FDPs/UHV/NPTEL/Seminar/Conferences Attended (10):

(For each participation 2.5 points - Minimum 4)

S. No	Workshops/FDPs/UHV/NPTEL/Seminar/Conferences	No. of Days	Self- appraisal Score	Verified API Score
1	Two days weekshap on medelly & Simulation of standaline Gird Connected Solars	2 days	2.5	2-5
2	Photopolatic cells	181	/_ 453. R	1 2 1
3		dried.		
	The same of the sa	2007 200		- 4
4	PAZOL: Operavo Latera		_======================================	
oobivito	ad at stoom later and bas added an woller see the Total	2.5	2.5	2.5

G: Publications (5)

(National Journal (2 Points) /International Journal (3 Points)-Minimum one for each)

S. No	Title	Details of Publications	Self-appraisal Score	Verified API Score
_	2. 91%-100%-1 2. Aarks	%-100 <u>%</u> -15 Mo	18	,
	ss 73.26-8026- 08 Marks :	26-70% - 08 Ma	[0]	
•	Total	OSC - NIII	(ma.2)	•

Score for Category II

S. No	Maximum API Score	API Score obtained	Remarks
F	10	2.5	2.5
G	5	0	0
3 8	Total	2.5	(2.5)

Dr. S.THILAGAVATHI M.E., Ph.D.,
PRINCIPAL

CATEGORY III: OTHER CONTRIBUTIONS (20)

H: Membership in Professional Bodies (Minimum 2) - 4 Marks

S. No	Name of the Professional Bodies	Self-appraisal Score	Verified API Score
	Computer Sièrce Peacher	02	02.
1 2	COLUMN TERMINATED	PROFESSION	H
	Total	02	(02)

I: Additional Responsibilities (16): (Yes – 2 points/ No – 0 points)

S.No	Responsibilities	Yes/No	Self-appraisal Score	Verified API Score
1.	NAAC/NIRF/AICTE/Anna University	~	62	02
2.	Class coordinator		02	02
3.	Certificate Courses Handled		02	02
4.	Any Innovative techniques in Teaching and learning process		02	02
5.	Internship/Placement/Industrial Visit	1	02	02
6.	Contribution in Enhancing Laboratory Facilities		02	02
7.	Contribution in Admissions		02	02
8.	Extension Activities - NSS, YRC, RRC, Sports etc	X	00	0
		Total	14/16	(14)

Score for Category III

S. No	Maximum API Score	API Score obtained	Remarks
Н	4	02	02
I	Dr. S.THILAGAVATHI M.E., Ph.D.,	14/16	14
(the	PRINCIPAL Total SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN	16/20	(16)

Summary of API SCORES

Category	Criteria	Mark Allocated	Total API Score for Assessment period 2018 - 2019
I	TEACHING, LEARING AND EVALUATION RELATED ACTIVITIES	65	62
II	PROFESSION RELATED CONTRIBUTIONS	15	2.5
III	OTHER CONTRIBUTIONS	20	16
	Total	100	(80.5)

Signature of the Faculty with designation and date

[C. Palariappan, AP/ECE]

Recommendations from HoD

Improve your workshop and conference

Noeth CO.

Signature of the Principal

Signature of HoD

Dr. S.THILAGAVATHI M.E., Ph.D.,



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi, & Affiliated to Anna University Chennai)

KAIKKURICHI, PUDUKKOTTAI-622 303

Non Teaching Staff-Self Appraisal

Acade	Academic year: 2021 – 2022				
S.NO	DETAILS OF FACULTY				
1.	Name	2 Pandi kumar			
2.	Date of Joining	04.01.2021			
3.	Designation	System admin			
4.	Department	C.S.E			
5.	Qualification				
6.	Previous experience	6 years worked as			
7.	Roles and Responsibilities	Installation of			
		software and hardware and networking as well as maintaining it.			
8.	Higher Studies If any				

& tare

SIGNATURE OF CANDITATE

Dr. S.THILAGAVATHI LE., Ph.D.,
PRINCIPAL
SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN
Kaikkurchi - 622 303, Pudukkottai Dt.

70

PRINCIPAL



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi, & Affiliated to Anna University Chennai)

KAIKKURICHI, PUDUKKOTTAI-622 303

Non Teaching Staff-Self Appraisal

Acade	Academic year: 2022 - 2023				
S.NO	DETAILS OF FACULTY				
1.	Name	P. Sathya			
2.	Date of Joining	01.12.2022			
3.	Designation	Lab Assistants			
4.	Department	chemistry			
5.	Qualification	M.36 · B. Ed			
6.	Previous experience	6 years Worked in			
7.	Roles and Responsibilities	Arranges and sets various chemical instru- ments and apparatus such as Salts, acids for conducting Experiments.			
8.	Higher Studies If any				

P. 362

SIGNATURE OF CANDITATE

2 Scat

Dr. S.THILAGAVATHIM.E., Ph.D.

PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt. PRINCIPAL



SELF APPRAISAL CONSOLIDATED REPORT



(Approved by AICTE, New Delhi & Affiliated to Anna University Chennai)

KAIKKURICHI, PUDUKKOTTAI-622 303

Consolidated Report for Self Appraisal 2022 – 2023

ACADEMIC YEAR 2022 – 2023

	Self Appra	isal Score / 50-60	44. Maltithya
	160	NIL	avinquenci de la la la comunicación de la
•	Self Appra	isal Score / 61-70	
S.No	Staff Name	Department	Self Appraisal Score
1.	Ms.R.Priya		70
2.	Ms. R.Kayalvizhi		66
3.	Mrs.P.Chithiraiselvi	CIVIL	63
4.	Mr.A.Sivayogaraj		65
5.	Dr.S.Gunaselvi		64
6.	Mr.A.Abdul Baseeth	PPP	69
7.	Ms.C.Nanthini	EEE	65
8.	Ms.G.Bhuvaneswari	CCE	62
9.	Mrs. V. Yogam	CSE	67
मा स्तीप १८ विकास	Self Appra	isal Score / 71-80	
10.	Ms.G.Gayathri	CIVIL	78
11.	Ms.R.Padmarani		76
12.	Mrs.P.Dennis Flora		76
13.	Ms.Mahizhini Raci		75
14.	Ms.T.K.Mohanapriya		79
15.	Ms.M.Sathya	DOD	76
16.	Ms.G.Vidya	ECE	76
17.	Dr.K.Ambujam		79
18.	Mrs.M.Suganya		74
19.	Mrs.M.Abirami		72
20.	Ms.R.Raga Dharshini	EEE	75
21.	Ms.S.Raga Brintha		74
22.	Mr.R.Vijay		75
23.	Ms.K.Priyanka	121111111	75
24.	Ms.B.Kavipriya	CSE	76
25.	Ms.EL.Thanga Uma	TARAHA192	75
26.	Ms.M.Parveen Banu	BOSTIOO	77
27.	Ms.R.Divya	DADE PROBLEMISM	71
28.	Ms.R.Rajeshwari	MATHS	72
29.	Dr.M.Iswarya		70
30.	Ms.T.Renugadevi		74
31.	M. D.C. d	PHYSICS WATHI M.E.,Ph.D.,	75
32.	UI. 3-1 TILMS	NCIPAL	72
33.		H ECHEMISTRY	73

COLLEGE FOR WOMEN
Kaikkurchi - 622 303, Pudukkottai Dt.

34.	Ms.S.Renuga Devi		74	
35.	Mr.S.Ramesh raja	ENGLISH	72	
36.	Ms.P.Alagumathi	was summing	71 .	
37.	Mr S.Rajapandiyan	GENERAL	vd bazgagak) 70	
37.	complete a mental setted	ENGINEERING		
	Self Apprais	sal Score / 81-100		
38.	Ms.R.Yogeshwari	2 mil - come O ha	87	
39.	Ms.V.Nithya Poorani	FOE	86	
40.	Ms.G.Gopperumdevi	ECE	84	
41.	Dr.V.Vijayasaro	BLUMBURG	91	
42.	Ms.K.A.Muthulakshmi	EEE	81	
43.	Mr.T.Parthiban	EEE	85	
44.	Ms.B.Priya	Indiana A. Na2	90	
45.	Mrs.G.Sugapriya	CSE	83	
46.	Ms.S.Jayapratha	1.6.1	84	

PRINCIPAL
SRI SHARATHI ENGINEERING
COLLEGE FOR WOMEN
KAIKKURICHI - 622 303,
BUDUKKOTTAI DISTRICT

Dr. S.THILAGAVATHIM.E.,Ph.D., PRINCIPAL



(Approved by AICTE, New Delhi & Affiliated to Anna University Chennai)

KAIKKURICHI, PUDUKKOTTAI-622 303

Consolidated Report for Self Appraisal ACADEMIC YEAR 2021 – 2022

Ċβ.	Self A	ppraisal Score / 61-70	the state of the
S.No	Staff Name	Department	Self Appraisal Score
ð1.	Mr.A.Sivayogaraj	CIVIL	61
2.	Dr.S.Gunaselvi	1.848W	69
3.	Ms. N.Vithya	MATHS	67
4.	Ms.R.Divya		64
5.	Ms.T.Renugadevi	PHYSICS	68
6.	Mrs.V.Vinojini		69
7.	Ms.T.Annalakshmi	CHEMISTRY	62
8.	Ms.S.Renuga Devi		63
9.	Ms.P.Alagumathi	ENGLISH	70
10.	Mr S.Rajapandiyan	GENERAL	
1771571		ENGINEERING	67
REPFIE	Self A	ppraisal Score / 71-80	
11.	Ms. R.Manju		77
12.	Ms.R.Priya		74
13.	Ms. R.Kayalvizhi	CIVIL	70
14.	Ms.G.Gayathri		80
15.	Mrs.P.Chithiraiselvi		73
16.	Mrs.P.Dennis Flora		78
17.	Ms.T.K.Mohanapriya		79
18.	Ms.M.Sathya		79
19.	Ms.G.Vidya		75
20.	Mrs.M.Suganya	ECE	72
21.	Mr.C.Palaniappan		80
22.	Mrs.M.Abirami		73
23.	Ms.R.Raga Dharshini	/ppp	79
24.	Mr.A.Abdul Baseeth	EEE	73
25.	Ms.S.Raga Brintha		76
26.	Ms.C.Nanthini		70
27.	Mr.R.Vijay	ZJA BOMBIA	70
28.	Ms.G.Bhuvaneswari	SELECTION CONT.	75
29.	Mrs.V.Yogam	CSE	74
30.	Ms.K.Priya	Kaikkutohi - 622 300 / uou	75
31.	Ms.B.Kavipriya		74
32.	Ms. R.Saratha	PHYSICS	77
33.	Mr.S.Ramesh raja	ENGLISH	71

-	Self Appraisal Score / 81-100					
34.	Ms.R.Padmarani	CIVIL	83			
35.	Mrs.R.Yogeshwari	na Propining and P	90			
36.	Dr.V.Vijayasaro	FOE	88			
37.	Ms.V.Nithya Poorani	ECE	88			
38.	Ms.P.Keerthana		86			
39.	Mr.J.Sathyaraj		88			
40.	Ms.B.Priya	EEE	81			
41.	Ms.K.A.Muthulakshmi	gg / ins	92			
42.	Ms.P.Subha	Tiame of a	89			
43.	Mrs.G.Sugapriya	CCE STRUOVS	86			
44.	Ms.S.Jayapratha	CSE	0.2.0 81			
45.	Ms.K.Priyanka	84				

PRINCIPAL
SRLBHARATHI ENGINEERING
COLLEGE FOR WOMEN
KAIKKURICHI - 622 303,
PUDUKKOTTAI DISTRICT

Dr. S.THILAGAVATHLA.E., Ph.D.



(Approved by AICTE, New Delhi & Affiliated to Anna University Chennai)

KAIKKURICHI, PUDUKKOTTAI-622 303

Consolidated Report for Self Appraisal ACADEMIC YEAR 2020 – 2021

TQ.	Self App	praisal Score / 61-70	lips27LoN TE
S.No	Staff Name	Department	Self Appraisal Score
1.	Ms.R.Priya	CIVIL	68
2.	Mrs.M.Suganya	ECE	60
3.	Mrs.M.Abirami	EEE	68
4.	Ms. N.Vithya	MATHS	70
5.	Ms.R.Divya		63
6.	Ms.T.Renugadevi	PHYSICS	62
7/5	Self Api	oraisal Score / 71-80	
7.	Ms.G.Gayathri		79
8.	Ms. R.Manju		72
9.	Mrs.P.Chithiraiselvi	CIVIL	62
10.	Mrs.P.Dennis Flora		77
11.	Ms.M.Sathya		79
12.			74
13.	Ms.T.Suganthi		73
14.	Mr.J.Sathyaraj		78
15.	Ms.R.Akiladeswari	EEE	80
16.	Mrs.B.Priya		76
17.	Ms.G.Bhuvaneswari		73
18.	Mrs.V.Yogam	CCF	80
19.	Ms.K.Priyanka	CSE	77
20.	Ms.K.Priya		73
21.	Mrs.V.Vinojini	PHYSICS	76
22.	Mr S.Rajapandiyan	GENERAL ENGINEERING	71
23.	Ms.T.Annalakshmi	CHEMISTRY	73
24.	Ms.S.Renuga Devi		75
	Self App	raisal Score / 81-100	
25.	Ms.R.Padmarani	CIVIL	86
26.	Mrs.R.Yogeshwari	1/4	95
27.	Ms.V.Nithya Poorani	ECE	89
28.	Ms.T.K.Mohanapriya		81
29.	Mr.C.Palaniappan	OL S.THILAGAVATH	85
30.	Ms.S.Susiladevi	EEE	82
31.	Ms.K.A.Muthulakshmi	SRIBHARATHUMON	86
32.	Ms.R.Raga Dharshini		88

Dr. S.THILAGAVATHI M.E., Ph.D.

PRINCIPAL SRI BHARATHI ENGINEERING

COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt.

33.	Ms.P.Subha		83
34.	Mr.R.Vijay		91
35.	Mrs.G.Sugapriya	CSE	86
36.	Ms.S.Jayapratha		83
37.	Ms.G.Sasikala	IE GGALIIOC	87
38.	Ms. R.Saratha	PHYSICS	81
39.	Mr.S.Ramesh raja	ENGLISH	81

PRINCIPAL
SRIBHARATHI ENGINEERING
COLLEGE FOR WOMEN
KAIKKURICHI - 622 303,
PUDUKKOTTAI DISTRICT

Dr. S.THILAGAVATHI M.E., Ph.D.,
PRINCIPAL



(Approved by AICTE, New Delhi & Affiliated to Anna University Chennai)

KAIKKURICHI, PUDUKKOTTAI-622 303

Consolidated Report for Self Appraisal

ACADEMIC YEAR 2019 – 2020

	Self Appr	aisal Score / 61-70	
S.No	Staff Name	Department	Self Appraisal Score
1.	Ms.R.Divya	MATHS	64
2.	Ms.R.Priya		65
3.	Ms. R.Kayalvizhi	CIVIL	67
4.	Mr.J.Sathyaraj		68
5.	Mrs.M.Abirami	EEE	69
6.	Mrs.V.Yogam	CSE	69
7.	Ms. N.Vithya	MATTIC	61
8.	Ms.S.Poonguzhali	MATHS	68
9.	Ms.T.Renugadevi	PHYSICS	69
10.	Ms.S.Renuga Devi	CHEMISTRY	67
	Self Appra	aisal Score / 71-80	
11.	Ms.S.Vidya	CIVIL	72
12.	Ms. A.Nushrath Fathima		79
13.	Mrs.G.Sugapriya		75
14.	Ms.S.Jayapratha	CSE	74
15.	Ms.G.Sasikala		77
16.	Ms.K.Priyanka		76
17.	Mrs.V.Vinojini	PHYSICS	71
18.	Ms. R.Saratha		76
19.	Ms.T.Annalakshmi	CHEMISTRY	74
20.	Mr.S.Ramesh raja	ENGLISH	79
21.	Ms.P.Alagumathi		74
22.	Mr S.Rajapandiyan	GENERAL	72
		ENGINEERING	73
	Self Appra	isal Score / 81-100	
23.	Mr. S.Udhayanan	ECE	83
24.	Ms.A.Primrose	EEE	84
25.	Ms.P.Subha	CSE	83
26.	Ms.G.Bhuvaneswari	CSE	81

Dr. S.THILAGAVATHI M.E. PH.D.,

PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt. PRINCIPAL

PRINCIPAL
SRIBHARATHI ENGINEERING
COLLEGE FOR WOMEN
KAIKKURICHI - 622 303.
PUDUKKOTTAI DISTRICT



(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

KAIKKURICHI, PUDUKKOTTAI-622 303 CONSOLIDATED REPORT FOR SELF APPRAISAL

ACEDAMIC YEAR 2018 - 2019

Self Appraisal Score / 50 – 60						
S.No	Staff Name	Department	Self Appraisal Score			
1.	Ms.M.Vanitha	MATHS	56			
2.	Ms.S.Poonguzhali		59			
	Self A	ppraisal Score / 61 – 70				
1.	Ms.R.Kayalvizhi	CIVIL	67			
2.	Ms.T.Suganthi	ECE	66			
3.	Mr. A.Abdul Baseeth	EEE	68			
4.	Ms.G.Sasikala	CSE	68			
5.	Ms.P.Alagumathi	ENGLISH	66			
6.	Mr S.Rajapandiyan	GENERAL ENGINEERING	69			
		ppraisal Score / 71-80				
1.	Ms.R.Manju		76			
2.	Ms.R.Priya		72			
3.	Ms.G.Gayathri	CIVIL	78			
4.	Ms.S.Vidhya	CIVIL	74			
5.	Mrs.P.Chithiraiselvi		73			
6.	Mrs.P.Dennis Flora		70			
7.	Ms. N.Vithya	MATHS	71			
8.	Ms.T.Renugadevi		78			
9.	Ms. R.Saratha	PHYSICS	72			
10.	Ms.V.Vinojini		75			
11.	Ms.T.Annalakshmi	CHEMISTRY	73			
12.	Ms.S.Renugadevi		71			
13.	Ms.T.K.Mohanapriya		77			
14.	Mrs.M.Suganya		74			
15.	Ms.M.Sathya	ECE	74			
16.	Ms.G.Vidya		72			
17.	Mr.S.Udhayanan		74			
18.	Ms.S.Susiladevi		78			
19.	Ms.A.Primrose		74			
20.	Mr.J.Sathyaraj		72			
21.	Ms.S.Devaki	EEE	72			
22.	Ms.R.Akilandeswari		74			
23.	Mrs.M.Abirami		72			
24.	Mr.R.Vijay		71			
25.	Ms.P.Subha	DE S.THILAGAYATHIZE	78			
26.	Ms. A.Nushrath Fathima					
27.	Mr.K.Swaminathan	CSE V	74			
28.	Ms.G.Bhuvaneswari	CSE	71			
29.	Mrs.G.Sugapriya		74			
30.	Mrs.V.Yogam	Dr. S.THILAGAVATHI M.E.				
-0.	Trais. V. 1 Ogain	PRINCIPAL	75			

Kan Oirchi - 622 303, Pudukkottai Dt.

D.Fal	Self Appraisal Score / 81-100				
32.	Ms.V.Kavitha		81		
33.	33. Mr.C.Palaniappan	ECE	81		
34.	Ms.R. Yogeshwari		81		
35.	Mrs.P.L.Kavitha	THOM EEE TAGAL	83		
36.	Ms.K.A.Muthulakshmi		84		
37.	Ms.S.Jayapratha	CSE	. 82		

PRINCIPAL
SRIBHARATHI ENGINEEMING
COLLEGE FOR WOMEN
KAIKKURICHI - 622 303,
PUDUKKOTTAL DISTRICT

Dr. S.THILAGAVATHIM.E., Ph.D., PRINCIPAL



SELF APPRAISAL ACTION TAKEN REPORT



(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

KAIKKURICHI, PUDUKKOTTAI, 622303

CIRCULAR

Date: 05.12.2019

In order to improve the quality initiatives, Self Appraisal forms were collected from our Staff members and analyzed for the Academic year 2018-2019. In this connection the management, Principal and HoD of their respective Department commend the consolidated performance of the staff members.

List of Faculty Members Receiving Appreciation Certificate with Cash Award

S.No	Staff Name	Department	Designation
1	Ms.V.Kavitha		Assistant Professor
2	Mr.C.Palaniappan	ECE	Assistant Professor
3	Ms.R.Yogeshwari		Assistant 1 foressor
4	Mrs.P.L.Kavitha	EEE	Assistant Professor
5	Ms.K.A.Muthulakshmi	DEL	Assistant Professor
6	Ms.S.Jayapratha	CSE	Assistant Professor

In this regard the above faculty members are requested to receive the appreciation letter and cash award on 06.12.2019 from the Principal's office to motivate and encourage them for their overall performance.

List of Faculty Members Receiving Appreciation Certificate

	S.NO	Staff Name	Department	Designation
	1.	Ms.R.Manju		Assistant Professor
_ ^	2.	Ms.R.Priya		Assistant Professor
	3	Ms.G.Gayathri	CIVIL	Assistant Professor
The	O 4.	Ms.S. Yidhya		Assistant Professor
A	RINCIPAL	Mrs.P:Chithiraiselvi		Assistant Professor
COLLEC	GE FOR WO	M.S.P.Dennis Flora	0.3	Assistant Professor
Kaikkurchi -	522 30 3 , Pudu	Ms. N. Vithya	83 MATHS	Assistant Professor

8.	Ms.T.Renugadevi	Difference	Assistant Professor
9.	Ms.R.Saratha	PHYSICS	Assistant Professor
10.	Ms.V.Vinojini	:	Assistant Professor
11.	Ms.T.Annalakshmi	CHEMISTRY	Assistant Professor
12.	Ms.S.Renugadevi		Assistant Professor
13.	Mr.S.Udhayanan		Assistant Professor
14.	Ms.T.K.Mohanapriya	ECE	Assistant Professor
15.	Ms.M.Suganya	ECE	Assistant Professor
16.	Ms.M.Sathya		Assistant Professor
17.	Ms.G.Vidya		Assistant Professor
18.	Ms.A.Primrose		Assistant Professor
19.	Ms.S.Susiladevi		Assistant Professor
20.	Mr.J.Sathyaraj	FFF	Assistant Professor
21.	Ms.S.Devaki	EEE	Assistant Professor
22.	Ms.R.Akilandeswari		Assistant Professor
23.	Mrs.M.Abirami		Assistant Professor
24.	Mr.R.Vijay		Assistant Professor
25.	Ms.A.Nushrath Fathima		Assistant Professor
26.	Mr.K.Swaminathan	CCE	Assistant Professor
27.	Ms.G.Bhuvaneswari	CSE	Assistant Professor
28.	Mrs.G.Sugapriya		Assistant Professor
29.	Mrs.V.Yogam		Assistant Professor
30.	Ms.P.Subha		Assistant Professor
31.	Mr.S.Ramesh raja	ENGLISH	Assistant Professor

In this regard the above Faculty members are requested to receive the appreciation letter on 06.12.2019 from the Principal's office to motivate and encourage them for their overall performance.

Cc:

IQAC Co-ordinator

All HoD's

All Faculty Members

Principal's Office

Office File

Dr. S.THILAGAVATHIME, PA

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkarani - 622 303, Pudukkottai Dt. **PRINCIPAL**

GRIBHARATHI ENGINEERING COLLEGE FOR WOMEN KAIKKURICHI - 622 303, PUDUKKOTTAI DISTRICT



(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

KAIKKURICHI, PUDUKKOTTAI, 622303

APPRECIATION LETTER

Date: 06.12.2019

From

The Principal

Sri Bharathi Engineering College for Women

Kaikkurichi

Pudukkottai

To

Mrs.G.Sugapriya,

Assistant Professor,

Computer Science and Engineering,

Sri Bharathi engineering College for Women,

Kaikkurichi,

Pudukkottai – 622301.

Madam,

I express my heartfelt appreciation for your exceptional dedication and outstanding contributions to our institution. I impressed by the remarkable performance and unwavering commitments and I believe, it is essential to acknowledge your efforts.

In recognition of your hard work and dedication, I would like to extend my heartfelt gratitude and appreciation for your exceptional contributions to our institution. Once again I congratulate for your good performance.

With Best Wishes,

Dr. S.THILAGAVATHI M.E. Ph.D.,

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukk 65 Dt.

PRINCIPAL SRISHARATHI ENGINEERING COLLEGE FOR WOMEN



(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

KAIKKURICHI, PUDUKKOTTAI, 622303

Circular

Date: 05.12.2019

In order to improve the quality initiatives, Self Appraisal forms were collected from our Staff members and analyzed for the Academic year 2018-2019. In this connection the following Faculty members were identified for scoring less percentage and they are called for counseling to analyze their overall performance.

List of Faculty Members Called for Counseling

S.NO	STAFF NAME	DEPARTMENT	DESIGNATION
1.	Ms.G.Sasikala	CSE	Assistant Professor
2.	Ms.S.Vidhya	CIVIL	Assistant Professor
3.	Ms.T.Suganthi	ECE	Assistant Professor
4.	Ms.P.Alagumathi	ENGLISH	Assistant Professor
5.	Mr S.Rajapandiyan	GENERAL ENGINEERING	Assistant Professor
6.	Mr.A.Abdul Baseeth	EEE	Assistant Professor
7.	Ms.M.Vanitha	MATHS	Assistant Professor
8.	Ms.S.Poonguzhali		Assistant Professor

The counseling call letter from the Principal's office will be delivered to the above Faculty members to motivate them to enhance and achieve their overall excellence. The above mentioned Faculty members are informed to attend the counseling meeting with concerned HoD in the principal's office on 09.12.2019.

Dr. S.THILAGAVATHI M.E., Ph.D.

PRINCIPAL RATHI ENGIN

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt. PRINCIPAL

KAIKKURICHI - 822 303. PUDUKKOTTAI DISTRICT



(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)

KAIKKURICHI, PUDUKKOTTAI, 622303

COUNSELING LETTER

Date: 06.12.2019

From

The Principal

Sri Bharathi Engineering College for Women

Kaikkurichi

Pudukkottai

To

Ms.M. Vanitha,

Assistant Professor,

Department of Mathematics,

Sri Bharathi engineering College for Women,

Kaikkurichi,

Pudukkottai – 622301.

Madam.

I am writing to address a matter of serious concern that has come to our attention regarding your overall performance as a faculty member. It is the collective responsibility of every faculty member to ensure that we offer the best possible education to our students.

Upon reviewing your performance in various areas, we have identified several areas that have consistently fallen below the expected standards. These areas encompass your academic results, research productivity, limited involvement in professional activities and minimal participation in workshops, seminar etc.

In this connection you are informed to attend the counseling meeting with your

HoD on 09.12.2019, in the principal's office

Dr. S.THILAGAVATHI M.E., Ph.D.,
PRINCIPAL

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN Kaikkurchi - 622 303, Pudukkottai Dt. PRINCIPAL HARATHIENGINEEDING

KAIKKURICHI - 622 303. PUDUKKOTTAI DISTRICT



(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
Pudukkottai - Aranthangi Road,

Kaikkurichi, Pudukkottai - 622 303.

Date: 11:12:2019...

SELF APPRAISAL FOR TEACHING STAFF

ACTION TAKEN REPORT

In order to improve the quality initiatives, Self Appraisal forms were collected from our Staff members and analyzed for the Academic year 2018-2019.

The following Faculty members received appreciation letter with cash award from the Principal's office to encourage and motivate them for their overall performance.

List of Faculty Members Received Appreciation Certificate with Cash Award

S.No	Staff Name	Department	Designation
1.	Ms.V.Kavitha		
2.	Mr.C.Palaniappan	ECE	Assistant Professor
3.	Ms.R.Yogeshwari		
4.	Mrs.P.L.Kavitha	EEE	Assistant Professor
5.	Ms.K.A.Muthulakshmi	LEE	Assistant Professor
6.	Ms.S.Jayapratha	CSE	Assistant Professor

Dr. S.THILAGAVATHI M.E., Ph.D.,

PRINCIPAL SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

Kaikkurchi - 622 303, Pudukkottai Dt.

Ph: 04322 - 242768 Mobile: 99422 28029, 97509 28029 website: www.sbec.edu.in e-maib; gribharathienggcollege@gmail.com

The following Faculty members received appreciation letter from the Principal's office to encourage and motivate them for their overall performance.

List of Faculty Members Received Appreciation Certificate

S.No	Staff Name	Department	Designation
1.	Ms.R.Manju	bolles entrem	Assistant Professor
2.	Ms.R.Priya	Jin vitotin bum again	Assistant Professor
3.	Ms.G.Gayathri	on soudernamentivities	Assistant Professor
4.	Ms.S.Vidhya		Assistant Professor
5.	Mrs.P.Chithiraiselvi		Assistant Professor
6.	Mrs.P.Dennis Flora	Departuse	Assistant Professor
7.	Ms. N.Vithya	MATHS	Assistant Professor
8.	Ms.T.Renugadevi	PHYSICS	Assistant Professor
9.	Ms. R.Saratha	HVY	Assistant Professor
10.	Ms.V.Vinojini	EČE	Assistant Professor
1022011. ⁰	Ms.T.Annalakshmi	CHEMISTRY	Assistant Professor
12.	Ms.S.Renugadevi	A STRUCTON	Assistant Professor
13.	Ms.T.K.Mohanapriya	EEE	Assistant Professor
14.	Mrs.M.Suganya	ECE	Assistant Professor
15.	Ms.M.Sathya	ECE	Assistant Professor
16.	Ms.G.Vidya		Assistant Professor
17.	Mr.S.Udhayanan		Assistant Professor
18.	Ms.A.Primrose		Assistant Professor
19.	Ms.S.Susiladevi	EEE	Assistant Professor
20.	Mr.J.Sathyaraj	EEE	Assistant Professor
21.	Ms.S.Devaki		Assistant Professor
22.	Ms.R.Akilandeswari	EEE	Assistant Professor
23.	Mrs.M.Abirami	ELE	Assistant Professor
24.	Mr.R.Vijay	COL	Assistant Professor
25.	Ms.A.Nushrath Fathima	CSE	Assistant Professor
AV26 H	Mr.K. Swaminathan	COLLEGE FOR WELL	Assistant Professor
THI ENG	M.C.Briuvaneswari	CSE	Assistant Professor
22 3028 Pu	Mrs. G. Sugapriya	89	Assistant Professor

Dr. S.THIL

SRI BHA COLL Kaikkurch

29.	Mrs.V.Yogam	the harmon to come	Assistant Professor
30.	Ms.P.Subha	og Koreko sieni sok	Assistant Professor
31.	Mr.S.Ramesh raja	ENGLISH	Assistant Professor

The following Faculty members called for the counseling with concern HoD in the Principal's office to encourage and motivate them to enhance their performance.

List of Faculty members attended Counseling Meeting

S.No	Staff Name	Department	Designation
	Assistant Professor	MATHS	7. Ms. N. Viithya
1.	Ms.G.Sasikala	CSE	Assistant Professor
2.	Ms.S.Vidhya	CIVIL	Assistant Professor
3.	Ms.T.Suganthi	ECE	Assistant Professor
4.	Ms.P.Alagumathi	ENGLISH	Assistant Professor
*5.	Mr S.Rajapandiyan	GENERAL ENGINEERING	Assistant Professor
6.	Mr.A.Abdul Baseeth	EEE	Assistant Professor
7.	Ms.M.Vanitha	MATHE	Assistant Professor
8.	Ms.S.Poonguzhali	MATHS	Assistant Professor

IQAC CO-ORDINATOR

PRINCIPAL

PRINCIPAL SUBHARATH ENGINEER

COLLEGE FOR WOMEN
KAIKKURICHI - 622 393,
PUDUKKOTTAL DISTRICT

Dr. S.THILAGAVATHI M.E., Ph.D.,

PRINCIPAL