



# 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](http://www.sbec.edu.in)

## NAAC DOCUMENTS



Quality Indicator Frame Work

Criterion – 1

CURRICULAR ASPECTS

Submitted by

**IQAC**

**Internal Quality Assurance Cell**

Sri Bharathi Engineering College for Women





# SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)  
Pudukkottai - Aranthangi Road,  
**Kaikkurichi, Pudukkottai - 622 303.**

Date : .....

## TO WHOMSEVER IT MAY CONCERN

**1.4.1 Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as Students, Teachers, Employers, Alumni etc. and action taken report on the feedback is made available on institutional website.**

*Feedback processes of the institution may be classified as follows:*

- A. Feedback collected, analysed, action taken & communicated to the relevant bodies and feedback hosted on the institutional website*
- B. Feedback collected, analysed and action has been taken and communicated to the relevant bodies*
- C. Feedback collected and analysed*
- D. Feedback collected*
- E. Feedback not collected*

**Response:** *Option A. Feedback collected, analysed, action taken & communicated to the relevant bodies and feedback hosted on the institutional website.*

**PRINCIPAL**

**PRINCIPAL  
SRI BHARATHI ENGINEERING  
COLLEGE FOR WOMEN  
KAIKKURICHI - 622 303.  
PUDUKKOTTAI DISTRICT**





**SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN**  
(Approved by AICTE, New Delhi & Affiliated to Anna University, Chennai)  
**KAIKURICHI, PUDUKKOTTAI - 622 303.**

<b>Criterion 1</b>	<b>Curricular Aspects</b>	<b>100</b>
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**1.4.1 Institution obtains feedback on the academic performance and ambience of the institution from various stakeholders, such as Students, Teachers, Employers, Alumni etc. and action taken report on the feedback is made available on institutional website.**

*At least 4 filled in feedback form from different Stake holder like students, Teachers, Employers, Alumni etc.*

## **FILLED IN FEEDBACK FORMS**

2019-2020

<b>S.No</b>	<b>Type of Feedback</b>	<b>Page Number</b>
<b>1.</b>	Feedback on Academic Performance and Ambience	<b>04-23</b>
	Student Feedback	<b>04-07</b>
	Teacher Feedback	<b>08-11</b>
	Alumni Feedback	<b>12-15</b>
	Parent Feedback	<b>16-19</b>
	Employer Feedback	<b>20-23</b>
<b>2.</b>	Faculty Feedback on Faculty	<b>24-27</b>





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Website: [www.sbec.edu.in](http://www.sbec.edu.in) Email: [sribharathienggcollege@gmail.com](mailto:sribharathienggcollege@gmail.com)

## STUDENTS FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Register Number: 912616205002	Name of the Student: FAZILA BEGIAM.S	
Year /Semester : IV/VIII	Department : IT	Regulation: 2013
Academic year : 2019 to 2020		

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.		✓			
4.	The electives offered in syllabus are in relation to the technological advancement.	✓				
5.	Size of syllabus in terms of the load on the student.	✓				
6.	The courses in terms of extra learning or self-learning considering the design of the courses.	✓				
7.	The evaluation scheme designed for each of the course.		✓			
8.	The Syllabus coverage as prescribed by University.	✓				
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.		✓			
<b>AMBIENCE(INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.		✓			
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution	✓				

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

Any other suggestion: Arrange more IT companies in placement purpose.

Date : 26.03.2020

Student signature : FAZILA BEGIAM





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## STUDENTS FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Register Number: 912617105004	Name of the Student: Sajina.K.	
Year /Semester : III - VI	Department : EEE	Regulation: 2017
Academic year : 2019 to 2020		

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
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### ACADEMIC PERFORMANCE

Please select your rating for:

1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	/				
2.	The course curriculum framed by university is relevant to the programme and year of study.		/			
3.	The allocation of the hours and credit to the course.	/				
4.	The electives offered in syllabus are in relation to the technological advancement.	/				
5.	Size of syllabus in terms of the load on the student.		/			
6.	The courses in terms of extra learning or self-learning considering the design of the courses.	/				
7.	The evaluation scheme designed for each of the course.		/			
8.	The Syllabus coverage as prescribed by University.	/				
9.	The experiments in the lab courses are relation to the real time application.	/				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.	/				

### AMBIENCE(INFRASTRUCTURE)

Please select your rating for:

1.	The alternative source of energy & energy conservation methods adopted by institution.	/				
2.	The management of various types of degradable and non-degradable waste in the college campus.	/				
3.	The technologies for water conservation facility and green campus facility available in the college campus.	/				
4.	The desire friendly and barrier free environment provided by institution.	/				
5.	The ICT facilities available in class room, computing facilities provided by the institution.	/				
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution	/				

Any other suggestion: Improve the lab facility.

Date

: 27.3.20

Student signature

: Sajina.K.

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## STUDENTS FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Register Number: 912618103009	Name of the Student: Srividhya S	
Year /Semester : II / IV	Department : Civil	Regulation: 2017
Academic year : 2019 to 2020		

Direction: Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.		✓			
3.	The allocation of the hours and credit to the course.	✓				
4.	The electives offered in syllabus are in relation to the technological advancement.		✓			
5.	Size of syllabus in terms of the load on the student.	✓				
6.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
7.	The evaluation scheme designed for each of the course.	✓				
8.	The Syllabus coverage as prescribed by University.		✓			
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.	✓	✓			
<b>AMBIENCE (INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.		✓			
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.		✓			
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular, co-curricular, extracurricular activities by the institution		✓			

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Any other suggestion: We need more workshops in our college

Date : 16.3.2020

Student signature : Srividhya S





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## STUDENTS FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Reg.No of the Student : 912619104010	Name of the Student: J. Helan	
Year /Semester: I/II	Department : CSE	Regulation: 2017
Academic year : 2019 to 2020		

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.	✓				
4.	The electives offered in syllabus are in relation to the technological advancement.	✓				
5.	Size of syllabus in terms of the load on the student.	✓				
6.	The courses in terms of extra learning or self-learning considering the design of the courses.	✓				
7.	The evaluation scheme designed for each of the course.	✓				
8.	The Syllabus coverage as prescribed by University.	✓				
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.	✓				
<b>AMBIENCE(INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.		✓			
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution	✓				

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Any other suggestion: Industrial visit should be arranged.

Date : 24.03.2020

Student signature : J. Helan





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## TEACHER FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Teacher : <i>R. Padma Rani</i>	Designation: <i>AP (Assistant Professor)</i>
Academic year : 2019 to 2020	Department : <i>civil</i> Regulation: <i>2017</i>

Direction: Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.	✓				
4.	The electives offered in syllabus are in relation to the technological advancement.		✓			
5.	Size of syllabus in terms of the load on the student.		✓			
6.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
7.	The evaluation scheme designed for each of the course.	✓				
8.	The Syllabus coverage as prescribed by University.	✓				
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.	✓				
<b>AMBIENCE (INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.		✓			
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.		✓			
6.	The infrastructure facilities available to meet out curricular, co-curricular, extracurricular activities by the institution	✓				

Any other suggestion: *Suggested to develop co-curricular activities*

Date : *27/3/2020*

Teacher signature : *[Signature]*

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## TEACHER FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Teacher : <i>V. Sagaya mary</i>	Designation: <i>AP</i>
Academic year : <i>2019 to 2020</i>	Department : <i>ECE</i> Regulation: <i>2017</i>

Direction: Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b><u>ACADEMIC PERFORMANCE</u></b>						
<b>Please select your rating for:</b>						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.		✓			
3.	The allocation of the hours and credit to the course.	✓				
4.	The electives offered in syllabus are in relation to the technological advancement.		✓			
5.	Size of syllabus in terms of the load on the student.	✓				
6.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
7.	The evaluation scheme designed for each of the course.	✓				
8.	The Syllabus coverage as prescribed by University.		✓			
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.		✓			
<b><u>AMBIENCE(INFRASTRUCTURE)</u></b>						
<b>Please select your rating for:</b>						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.		✓			
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.		✓			
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution		✓			

Any other suggestion: *Need more ICT facilities in class room.*

Date : *27.3.20*

Teacher signature : *Sagaya Mary*

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**COLLEGE FOR WOMEN:**  
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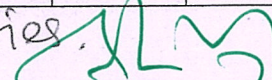
Website: [www.sbec.edu.in](http://www.sbec.edu.in) Email: [sribharathienggcollege@gmail.com](mailto:sribharathienggcollege@gmail.com)

## TEACHER FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Teacher : <u>T. Suganthi</u>	Designation: <u>AP/ECE</u>
Academic year : 2019 to 2020	Department : <u>ECE</u> Regulation: <u>2017</u>

Direction: Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.		✓			
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.		✓			
4.	The electives offered in syllabus are in relation to the technological advancement.			✓		
5.	Size of syllabus in terms of the load on the student.	✓				
6.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
7.	The evaluation scheme designed for each of the course.	✓				
8.	The Syllabus coverage as prescribed by University.		✓			
9.	The experiments in the lab courses are relation to the real time application.		✓			
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.	✓				
<b>AMBIENCE (INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.		✓			
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.		✓			
6.	The infrastructure facilities available to meet out curricular, co-curricular, extracurricular activities by the institution	✓				

Any other suggestion: Need more co-curricular activities 

Date : 27.3.20

Teacher signature : T. Suganthi

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## TEACHER FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Teacher : <b>J. Sathyaraj</b>	Designation: <b>AP</b>
Academic year : <b>2019 to 2020</b>	Department : <b>EEE</b> Regulation: <b>2017</b>

Direction: Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.		✓			
4.	The electives offered in syllabus are in relation to the technological advancement.	✓				
5.	Size of syllabus in terms of the load on the student.	✓				
6.	The courses in terms of extra learning or self-learning considering the design of the courses.	✓				
7.	The evaluation scheme designed for each of the course.		✓			
8.	The Syllabus coverage as prescribed by University.	✓				
9.	The experiments in the lab courses are relation to the real time application.		✓			
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.	✓				
<b>AMBIENCE(INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.		✓			
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution	✓				

Any other suggestion: **To attend workshop, webinar etc...**

Date : **29.03.2020**

Teacher signature : **J. Sathyaraj**

**Dr. S. THILAGAVATHI M.E., Ph.D.,**  
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## ALUMNI FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Register Number: 912616103007	Name of the Alumni: MENAKA.R
Department : CIVIL	Batch: 2016 - 2020 Regulation: 2013.

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
<b>Please select your rating for:</b>						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.	✓				
4.	The electives offered in syllabus are in relation to the technological advancement.		✓			
5.	Size of syllabus in terms of the load on the student.	✓				
6.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
7.	The evaluation scheme designed for each of the course.	✓				
8.	The Syllabus coverage as prescribed by University.		✓			
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.		✓			
11.	Training, Placement and Campus Recruitment offered by the Institution.	✓				
<b>AMBIENCE (INFRASTRUCTURE)</b>						
<b>Please select your rating for:</b>						
1.	The alternative source of energy & energy conservation methods adopted by institution.		✓			
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular, co-curricular, extracurricular activities by the institution	✓				

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 Kaikkurichi - 622 303, Pudukkottai Dt.

Any other suggestion: *Conducting more workshop will help to improve their technical knowledge.*

Date : *18/05/2022*

Alumni signature : *R. King*





# SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

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Kaikkurichi, Pudukkottai – 622 303

Website: [www.sbec.edu.in](http://www.sbec.edu.in) Email: [sribharathienggcollege@gmail.com](mailto:sribharathienggcollege@gmail.com)

## ALUMNI FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Register Number: 912616106011	Name of the Alumni: SHANMUGAPRIYA R		
Department : ECE	Batch: 2016 - 2020	Regulation: 2013	

Direction: Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.		✓			
4.	The electives offered in syllabus are in relation to the technological advancement.	✓				
5.	Size of syllabus in terms of the load on the student.		✓			
6.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
7.	The evaluation scheme designed for each of the course.	✓				
8.	The Syllabus coverage as prescribed by University.	✓				
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.	✓				
11.	Training, Placement and Campus Recruitment offered by the Institution.	✓				
<b>AMBIENCE(INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.		✓			
5.	The ICT facilities available in class room, computing facilities provided by the institution.		✓			
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution		✓			

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Any other suggestion: Conduct more events in sports activities

Date : 05/04/2022

Alumni signature : R. Shanmugapriya





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## ALUMNI FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Register Number: 912616105301	Name of the Alumni: MAHESWARI R	
Department : EEE	Batch: 2016 - 2020	Regulation: 2013

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
<b>Please select your rating for:</b>						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.		✓			
4.	The electives offered in syllabus are in relation to the technological advancement.	✓				
5.	Size of syllabus in terms of the load on the student.		✓			
6.	The courses in terms of extra learning or self-learning considering the design of the courses.	✓				
7.	The evaluation scheme designed for each of the course.	✓				
8.	The Syllabus coverage as prescribed by University.		✓			
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.	✓				
11.	Training, Placement and Campus Recruitment offered by the Institution.		✓			
<b>AMBIENCE(INFRASTRUCTURE)</b>						
<b>Please select your rating for:</b>						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.		✓			
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.		✓			
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution	✓				

Any other suggestion: Provide More Internship Availability

Date : 16/06/2022

Alumni signature : R. Maheswari

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## ALUMNI FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Register Number: 912616104019	Name of the Alumni: SWATHI.P	
Department : CSE	Batch: 2016 - 2020	Regulation: 2013

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.		✓			
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.	✓				
4.	The electives offered in syllabus are in relation to the technological advancement.	✓				
5.	Size of syllabus in terms of the load on the student.	✓				
6.	The courses in terms of extra learning or self-learning considering the design of the courses.	✓				
7.	The evaluation scheme designed for each of the course.			✓		
8.	The Syllabus coverage as prescribed by University.		✓			
9.	The experiments in the lab courses are relation to the real time application.	✓				
10.	The co-curricular activities conducted to bridge the gap between Academic and Industrial needs.		✓			
11.	Training, Placement and Campus Recruitment offered by the Institution.	✓				

### AMBIENCE(INFRASTRUCTURE)

Please select your rating for:

1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.		✓			
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution	✓				

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Any other suggestion: Request to allocate time table for sports hour

Date : ...11...08...2021.....

Alumni signature : ...P. Swathi.....





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## PARENT FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Parent : <i>Natarajan.k</i>	Department : <i>CIVIL</i>	Batch: <i>2016-2020</i>
Name of the Student: <i>Glowsika.N</i>	Regulation: <i>2013</i>	
Register Number: <i>912616103301</i>		

Direction: Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The electives offered in syllabus are in relation to the technological advancement.		✓			
2.	Size of syllabus in terms of the load on the student.	✓				
3.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
4.	The evaluation scheme designed for each of the course.	✓				
<b>AMBIENCE(INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.		✓			
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.			✓		
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution		✓			

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Any other suggestion: *encourage her to concentrate place in MNC company.*

Date : *23/04/2020*

Parent signature : *k. N. Srip*





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## PARENT FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Parent : <u>Tamilarasan.P</u>	Department : <u>EEE</u>	Batch: <u>2016 - 2020</u>
Name of the Student: <u>Subhasri.T</u>	Regulation: <u>2013</u>	
Register Number: <u>912616105011</u>		

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b><u>ACADEMIC PERFORMANCE</u></b> Please select your rating for:						
1.	The electives offered in syllabus are in relation to the technological advancement.	✓				
2.	Size of syllabus in terms of the load on the student.			✓		
3.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
4.	The evaluation scheme designed for each of the course.	✓				
<b><u>AMBIENCE(INFRASTRUCTURE)</u></b> Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.		✓			
2.	The management of various types of degradable and non-degradable waste in the college campus.		✓			
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.		✓			
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution		✓			

Any other suggestion: Develop communication skills.

Date : 23.04.2020

Parent signature : P. Tamilarasan

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## PARENT FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Parent : Annamalai . S	Department : CSE	Batch: 2016 -2020
Name of the Student: Atchaya . A	Regulation: 2013	
Register Number: 912616104001		

**Direction:** Please put (√) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The electives offered in syllabus are in relation to the technological advancement.	✓				
2.	Size of syllabus in terms of the load on the student.	✓				
3.	The courses in terms of extra learning or self-learning considering the design of the courses.	✓				
4.	The evaluation scheme designed for each of the course.		✓			
<b>AMBIENCE(INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.		✓			
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.		✓			
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution	✓				

Any other suggestion: concrete extra curricular activities

Date : 04.01.2020

Parent signature : S. Annamalai

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## PARENT FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Parent : ANNADURAI . K	Department : ECE	Batch: 2016 - 2020
Name of the Student: ROJA . A	Regulation: 2013	
Register Number: 912616106010		

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b>ACADEMIC PERFORMANCE</b>						
Please select your rating for:						
1.	The electives offered in syllabus are in relation to the technological advancement.			✓		
2.	Size of syllabus in terms of the load on the student.	✓				
3.	The courses in terms of extra learning or self-learning considering the design of the courses.		✓			
4.	The evaluation scheme designed for each of the course.	✓				
<b>AMBIENCE(INFRASTRUCTURE)</b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.		✓			
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.	✓				
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.		✓			
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution		✓			

Any other suggestion: Advice her to take seminar.

Date : 23/04/2020

Parent signature : K. Annadurai

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## EMPLOYER FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Employer: <i>M. Selvaraj</i>	Designation: <i>Admission Head,</i>
Name of the Organization: <i>Reliance Life Insurance</i>	Academic Year: <i>2019-2020</i>

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b><u>ACADEMIC PERFORMANCE</u></b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.		✓			
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.		✓			
4.	Training, Placement and Campus Recruitment offered by the Institution.	✓				
<b><u>AMBIENCE (INFRASTRUCTURE)</u></b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.		✓			
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular, co-curricular, extracurricular activities by the institution		✓			

Any other suggestion: *More project based learning will help the students to gain more knowledge*

Date : ..... *30.12.2019* .....

Employer signature : ..... *M. Selvaraj* .....

*[Signature]*  
**Dr. S. THILAGAVATHI M.E., Ph.D.,**  
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## EMPLOYER FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Employer: <i>B. T. BANGERA</i>	Designation: <i>MANAGING DIRECTOR</i>
Name of the Organization: <i>AD-Tech ARO Limited</i> <i>ADS-ATA</i>	Academic Year:

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b><u>ACADEMIC PERFORMANCE</u></b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.		✓			
3.	The allocation of the hours and credit to the course.	✓				
4.	Training, Placement and Campus Recruitment offered by the Institution.		✓			
<b><u>AMBIENCE (INFRASTRUCTURE)</u></b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular, co-curricular, extracurricular activities by the institution		✓			

Any other suggestion: *Need time management*

Date: *26.02.2021*

Employer signature: *B. T. Bangera*

*[Signature]*  
**Dr. S. THILAGAVATHI M.E., Ph.D.,**  
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## EMPLOYER FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Employer: <i>Maya Sreeekumar</i>	Designation: <i>Vice President Human Resources</i>
Name of the Organization: <i>Cognizant Technology Solution India Pvt. Ltd.</i>	Academic Year: <i>2019 - 2020</i>

**Direction:** Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
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### ACADEMIC PERFORMANCE

Please select your rating for:

1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.		✓			
3.	The allocation of the hours and credit to the course.	✓				
4.	Training, Placement and Campus Recruitment offered by the Institution.		✓			

### AMBIENCE(INFRASTRUCTURE)

Please select your rating for:

1.	The alternative source of energy & energy conservation methods adopted by institution.		✓			
2.	The management of various types of degradable and non-degradable waste in the college campus.		✓			
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.		✓			
5.	The ICT facilities available in class room, computing facilities provided by the institution.		✓			
6.	The infrastructure facilities available to meet out curricular,co-curricular,extracurricular activities by the institution	✓				

Any other suggestion: *Need to improve leadership quality*

Date : *30.12.2020*

Employer signature : *[Signature]*

**Dr. S.THILAGAVATHI M.E., Ph.D.,**  
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## EMPLOYER FEEDBACK ON ACADEMIC PERFORMANCE & AMBIENCE

Name of the Employer: <i>S. Ravendran</i>	Designation: <i>Software Engineer</i>
Name of the Organization: <i>Zencorp Techno Solutions</i>	Academic Year: <i>2019 - 2020</i>

Direction: Please put (✓) mark to indicate your level of agreement.

S.No.	Description	Excellent (4)	Very good (3)	Good (2)	Average (1)	Poor (0)
<b><u>ACADEMIC PERFORMANCE</u></b>						
Please select your rating for:						
1.	The syllabus of the courses that you have studied in relation to the course competencies expected.	✓				
2.	The course curriculum framed by university is relevant to the programme and year of study.	✓				
3.	The allocation of the hours and credit to the course.		✓			
4.	Training, Placement and Campus Recruitment offered by the Institution.			✓		
<b><u>AMBIENCE (INFRASTRUCTURE)</u></b>						
Please select your rating for:						
1.	The alternative source of energy & energy conservation methods adopted by institution.	✓				
2.	The management of various types of degradable and non-degradable waste in the college campus.	✓				
3.	The technologies for water conservation facility and green campus facility available in the college campus.		✓			
4.	The desire friendly and barrier free environment provided by institution.	✓				
5.	The ICT facilities available in class room, computing facilities provided by the institution.	✓				
6.	The infrastructure facilities available to meet out curricular, co-curricular, extracurricular activities by the institution		✓			

Any other suggestion: *Advice to develop real time projects*

Date : *13.11.2020*

Employer signature : *[Signature]*

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 (Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai-25)  
 KAIKKURICHI, PUDUKKOTTAI-622303

**STUDENTS FEEDBACK FORM**

Ph: 04322-22768, Mobile: 9942228029, 9750928029

Website: [www.sbec.edu.in](http://www.sbec.edu.in)

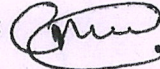
Email: [sribharathiengcollege@gmail.com](mailto:sribharathiengcollege@gmail.com)

Name: <i>C. Meera</i>	Department : COMPUTER SCIENCE & ENGINEERING
Year /Semester: IV/VIII	Academic year : 2019 to 2020

DESCRIPTION	Subject Code/Name: CS6801-MULTI-CORE ARCHITECTURE AND PROGRAMMING					Subject Code/Name IT6011-KNOWLEDGE MANAGEMENT					Subject Code/Name GE6075-PROFESSIONAL ETHICS				
	Excellent	Very Good	Good	Average	Poor	Excellent	Very Good	Good	Average	Poor	Excellent	Very Good	Good	Average	Poor
	Staff In charge <i>Ms. K. Swaminathan</i>					Staff In charge <i>Ms. K. Priya</i>					Staff In charge <i>Ms. R. Vijay</i>				
Syllabus coverage as prescribed by University	✓					✓					✓				
Technical knowledge of the teacher.	✓					✓					✓				
Teacher's communication skill.	✓					✓					✓				
Regularity in taking Classes.		✓					✓				✓				
Helping the Students in conducting the experiment through set of instructions and Demonstrations.	✓						✓					✓			
Tendency of inviting opinion and questions on subject matter from students.		✓					✓					✓			
Knowledge of the Teacher in latest development of field.	✓					✓					✓				
Perfectness of Valuation		✓				✓					✓				

Date : 20.3.20

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

Student signature: 





## SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, Affiliated to Anna University, Chennai, India)

KAIKKURICHI, PUDUKKOTTAI - 622 303

### STUDENTS FEEDBACK FORM

Name: <u>Deepika. R.</u>	Department : <u>EEE</u>
Year /Semester: <u>I / I</u>	Academic year : <u>2019 to 2020</u>

DESCRIPTION	Subject Code/Name: HS8151 / Communicative English					Subject Code/Name: MA8151/ Engineering Mathematics- I					Subject Code/Name: PH8151 / Engineering Physics				
	Excellent	Very good	Good	Average	Poor	Excellent	Very good	Good	Average	Poor	Excellent	Very good	Good	Average	Poor
	Staff In charge: <u>Ramesh Raja. S</u>					Staff In charge: <u>Vithya. N</u>					Staff In charge: <u>Vinojini. V</u>				
Syllabus coverage as prescribed by university	✓						✓				✓				
Technical knowledge of the teacher		✓				✓						✓			
Teacher's communication skill	✓					✓					✓				
Regularity in taking classes	✓					✓					✓				
Helping the students in conducting the experiment through set of instruction and demonstrations		✓				✓					✓				
Tendency of inviting opinion and question on subject matter from students	✓						✓					✓			
Knowledge of the Teacher in latest development of field		✓				✓					✓				
Perfectness of valuation	✓						✓				✓				

**Dr. S. THILAGAVATHI M.E.**  
PRINC...



DESCRIPTION	Subject Code/Name: CY8151/ Engineering Chemistry					Subject Code/Name: GE8151/ Problem Solving and Python Programming					Subject Code/Name: GE8152/ Engineering Graphics				
	Excellent	Very good	Good	Average	Poor	Excellent	Very good	Good	Average	Poor	Excellent	Very good	Good	Average	Poor
	Staff In charge <i>Renuka Devi. S</i>					Staff In charge <i>Bhuvaneshwari. G</i>					Staff In charge <i>Rajapandian. S</i>				
Syllabus coverage as prescribed by university		✓				✓						✓			
Technical knowledge of the teacher		✓				✓						✓			
Teacher's communication skill	✓						✓				✓				
Regularity in taking classes	✓					✓						✓			
Helping the students in conducting the experiment through set of instruction and demonstrations	✓					✓						✓			
Tendency of inviting opinion and question on subject matter from students	✓						✓				✓				
Knowledge of the Teacher in latest development of field		✓				✓					✓				
Perfectness of valuation		✓					✓					✓			

  
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## SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

(Approved by AICTE, New Delhi, Affiliated to Anna University, Chennai-25)

KAIKKURICHI, PUDUKKOTTAI-622303

### STUDENTS FEEDBACK FORM

Ph: 04322-242768, Mobile: 9942228029, 9750928029

Website: [www.sbec.edu.in](http://www.sbec.edu.in)

Email: [sribharathienggcollege@gmail.com](mailto:sribharathienggcollege@gmail.com)

Name: <b>MEENACHI. K</b>	Department : <b>CIVIL ENGINEERING</b>
Year /Semester: <b>II/IV</b>	Academic year : <b>2019 to 2020</b>

DESCRIPTION	Subject Code/Name: <b>MA8491- Numerical Methods</b>					Subject Code/Name <b>CE8401 - Construction Techniques and Practices</b>					Subject Code/Name <b>CE8402- Strength of Materials II</b>				
	Staff In charge <i>Mrs. N. Vithaya</i>					Staff In charge <i>Ms. N. Chithiraisewi</i>					Staff In charge <i>Ms. G. Gayathri</i>				
	Excellent	Very Good	Good	Average	Poor	Excellent	Very Good	Good	Average	Poor	Excellent	Very Good	Good	Average	Poor
Syllabus coverage as prescribed by University	✓					✓					✓				
Technical knowledge of the teacher.	✓						✓				✓				
Teacher's communication skill.	✓						✓				✓				
Regularity in taking Classes.		✓					✓				✓				
Helping the Students in conducting the experiment through set of instructions and Demonstrations.		✓				✓						✓			
Tendency of inviting opinion and questions on subject matter from students.		✓				✓						✓			
Knowledge of the Teacher in latest development of field.	✓					✓					✓				
Perfectness of Valuation	✓					✓					✓				

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

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

DESCRIPTION	Subject Code/Name CE8403 - Applied Hydraulic Engineering					Subject Code/Name CE8404- Concrete Technology					Subject Code/Name CE8491- Soil Mechanics				
	Excellent	Very Good	Good	Average	Poor	Excellent	Very Good	Good	Average	Poor	Excellent	Very Good	Good	Average	Poor
	Staff In charge <i>Mr. S. Rajagandiyar.</i>					Staff In charge <i>Mrs. P. Dennis Flora.</i>					Staff In charge <i>Mrs. P. Dennis Flora.</i>				
Syllabus coverage as prescribed by University	✓					✓					✓				
Technical knowledge of the teacher.	✓					✓					✓				
Teacher's communication skill.	✓					✓						✓			
Regularity in taking Classes.	✓					✓					✓				
Helping the Students in conducting the experiment through set of instructions and Demonstrations.		✓				✓					✓				
Tendency of inviting opinion and questions on subject matter from students.		✓					✓				✓				
Knowledge of the Teacher in latest development of field.	✓						✓				✓				
Perfectness of Valuation	✓						✓				✓				
Do you avail any Scholarship from the State or Central Government:															
Are you a beneficiary of Free Education Scheme of our College (if any):															

Date : 20.3.20



*Meenatchi*  
Student signature:

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COLLEGE FOR WOMEN  
Kaikkurchi - 622 303, Pudukkottai Dt.





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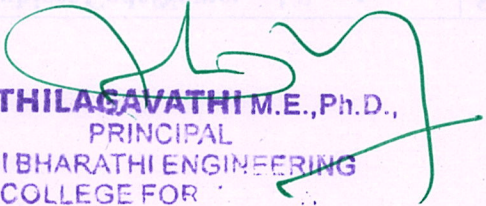
KAIKKURICHI, PUDUKKOTTAI-622303

## STUDENTS FEEDBACK FORM

Ph: 04322-242768, Mobile: 9942228029, 9750928029 Website: Email:sribharathienggcollege@gmail.com

Name: <u>A. Anivoras P</u>	Department : <u>ECE</u>
Year /Semester: <u>II/ IV</u>	Academic year : <u>2019 to 2020</u>

DESCRIPTION	Subject Code/Name : <u>Probability</u> <u>Random Process</u>					Subject Code/Name: <u>Electronic</u> <u>Circuit - II</u>					Subject Code/Name				
	Excellent	Very good	Good	Average	Poor	Excellent	Very good	Good	Average	Poor	Excellent	Very good	Good	Average	Poor
Syllabus coverage as prescribed by University	✓					✓					✓				
Technical knowledge of the teacher.	✓					✓					✓				
Teacher's communication skill.	✓					✓					✓				
Regularity in taking Classes.	✓					✓					✓				
Helping the Students in conducting the experiment through set of instructions and Demonstrations.	✓					✓					✓				
Tendency of inviting opinion and questions on subject matter from students.	✓					✓					✓				
Knowledge of the Teacher in latest development of field.	✓					✓					✓				
Perfectness of Valuation	✓					✓					✓				

  
 Dr. S. THILASAVATHI M.E., Ph.D.,  
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 COLLEGE FOR  
 KAIKKURICHI - 622303



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN  
 KAIKKURCHI - 622 303, PUDUKKOTTAI Dt.

DESCRIPTION	Subject Code/Name: <i>Electro Magnetic field</i>					Subject Code/Name: <i>Linear Integrated circuit</i>					Subject Code/Name: <i>Environmental Science &amp; Sustainability</i>				
	Staff In charge: <i>Dr. V. V. V. V.</i>					Staff In charge: <i>R. Yogeshwar</i>					Staff In charge: <i>S. Renuka Devi</i>				
	Excellent	Very good	Good	Average	Poor	Excellent	Very good	Good	Average	Poor	Excellent	Very good	Good	Average	Poor
Syllabus coverage as prescribed by University	✓					✓					✓				
Technical knowledge of the teacher.	✓					✓					✓				
Teacher's communication skill.	✓					✓					✓				
Regularity in taking Classes.	✓					✓					✓				
Helping the Students in conducting the experiment through set of instructions and Demonstrations.	✓						✓					✓			
Tendency of inviting opinion and questions on subject matter from students.	✓						✓				✓				
Knowledge of the Teacher in latest development of field.	✓						✓					✓			
Perfectness of Valuation	✓						✓				✓				

Date : 20/03/20

*A. Anuragi*  
 Student signature

Dr. S. THILAGAVATHI M.E., Ph.D.,  
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 Kaikkurchi - 622 303, Pudukkottai Dt.