



# 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 – 2

Teaching-Learning and Evaluation

Submitted by

**IQAC**

**Internal Quality Assurance Cell**

**Sri Bharathi Engineering College for Women**



**Criteria 2**

**Teaching-Learning and Evaluation**

**350**

**Key Indicator- 2.3. Teaching- Learning Process (40)**

**2021-2022**

**EXPERIENTIAL LEARNING**

**CIVIL ENGINEERING**

Activity	Number of Students Attended	Page No.
Internship	04	3
Project	04	10
Laboratory	16	15
<b>TOTAL STUDENTS ATTENDED</b>	<b>24</b>	<b>-</b>



**SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN**

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

Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

<b>Criteria 2</b>	<b>Teaching-Learning and Evaluation</b>	<b>350</b>
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**Key Indicator- 2.3. Teaching- Learning Process (40)**

**2021-2022**

**CIVIL ENGINEERING**

**EXPERIENTIAL LEARNING**

**INTERNSHIP**



# SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

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

Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

## DEPARTMENT OF CIVIL ENGINEERING

Experiential learning(Project,In-Plant Training,Industrial visit,Local visit)

Academic year 2021-2022

S.NO	REGISTER NO	NAME	YEAR/SEM	NAME OF THE LEARNING METHOD
1	912618103005	Meenachi.K	IV/VII	EXPERIENTIAL LEARNING INTERNSHIP- Shabee Constructions, Pudukkottai
	912618103008	Sathya.M		
	912618103009	Srividhya.S		
	912618103010	Umamaheswari.K		

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

  
HoD/Civil

HOD / CIVIL  
SRI BHARATHI ENGINEERING  
COLLEGE FOR WOMEN  
KAIKKURICHI,  
PUDUKKOTTAI - 622 303



# 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 : 30/06/21.....


## BONAFIDE CERTIFICATE

This is to certify that the following students are bonafide students of this college studying VII semester of Final year B.E/ Civil Engineering during this academic year 2021-2022(Odd Semester).

S.NO	REG.NO	NAME OF THE STUDENT
1.	912618103005	MEENACHL.K
2.	912618103008	SATHYA.M
3.	912618103009	SRIVIDHYA.S
4.	912618103010	UMAMAHESWARI.K

This certificate is issued only for the purpose of attending **INPLANT TRAINING** in **SHABEE CONSTRUCTIONS, PUDUKKOTTAI.**

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

  
PRINCIPAL  
PRINCIPAL 30/06/21  
SRI BHARATHI ENGINEERING  
COLLEGE FOR WOMEN  
KAIKKURICHI - 622 303.  
PUDUKKOTTAI DISTRICT



Er. K. BASHEER MOHAMED, B.E., M.Sc.(REV), FIV.  
98424 61166

•Engineers •Architects  
•Licensed Building surveyors  
•Consultants •Contractors  
•Building Promoters •Valuers

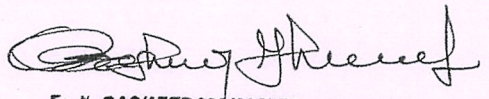
20.12.2021

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **MS.K.MEENACHI**, studying B.E civil Engineering in Sri Bharathi Engineering College For Women, Kaikurichi, Pudukkottai has undergone **In-plant Training** in our concern from the date of **19.07.2021 – 15.08.2021**.

During this training period, she learned the construction of brick work, centering and shuttering, placing of concreting, plastering and bar bending of various members in the buildings. Her performance and commitment towards the work were found to be good.

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

  
Er. K. BASHEER MOHAMED, B.E., M.Sc.,(Rev), FIV.,  
**SHABEE**  
**CONSTRUCTION**  
Shop No. 12, KP Super Complex,  
T.S. No. 4128, South 3-rd Street.  
PUDUKKOTTAI - 622 001.

**SHABEE CONSTRUCTION**

Shop #12, KP Super Complex, TS No: 4128, South 3<sup>rd</sup> Street, Near Supreme Cycles, Pudukkottai-1  
Mobile: 98424 61166, 98428 77722, Office: 73737 16168



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98424 61166


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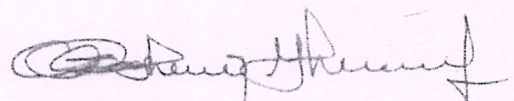
20.12.2021

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **MS.M.SATHYA**, studying B.E civil Engineering in Sri Bharathi Engineering College For Women, Kaikurichi, Pudukkottai has undergone **In-plant Training** in our concern from the date of **19.07.2021 – 15.08.2021**.

During this training period, she learned the construction of brick work, centering and shuttering, placing of concreting, plastering and bar bending of various members in the buildings. Her performance and commitment towards the work were found to be good.

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

  
Er. K. BASHEER MOHAMED, B.E, M.Sc., (Rev), FIV.,  
**SHABEE**  
CONSTRUCTION  
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98424 61166

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•Consultants •Contractors  
•Building Promoters •Valuer

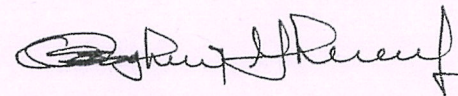
20.12.2021

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **MS.S.SRIVIDHYA**, studying B.E civil Engineering in Sri Bharathi Engineering College For Women, Kaikurichi, Pudukkottai has undergone **In-plant Training** in our concern from the date of **19.07.2021 – 15.08.2021**.

During this training period, she learned the construction of brick work, centering and shuttering, placing of concreting, plastering and bar bending of various members in the buildings. Her performance and commitment towards the work were found to be good.

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

  
Er. K. BASHEER MOHAMED, B.E, M.Sc.,(Rev), FIV.,  
**SHABEE**  
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Er. K. BASHEER MOHAMED, B.E, M.Sc.(REV), FIV.  
98424 61166

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• Licensed Building surveyors  
• Consultants • Contractors  
• Building Promoters • Valuers

20.12.2021

**TO WHOMSOEVER IT MAY CONCERN**

This is to certify that **MS.K.UMAMAHESWARI**, studying B.E civil Engineering in Sri Bharathi Engineering College For Women, Kaikurichi, Pudukkottai has undergone **In-plant Training** in our concern from the date of **19.07.2021 – 15.08.2021**.

During this training period, she learned the construction of brick work, centering and shuttering, placing of concreting, plastering and bar bending of various members in the buildings. Her performance and commitment towards the work were found to be good.

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

Er. K. **BASHEER MOHAMED, B.E., M.Sc.,(Rev), FIV.**  
**SHABEE  
CONSTRUCTION**  
Shop No. 12, KP Super Complex,  
T.S. No. 4128, South 3-rd Street,  
PUDUKKOTTAI - 622 001.

**SHABEE CONSTRUCTION**

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Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

<b>Criteria 2</b>	<b>Teaching-Learning and Evaluation</b>	<b>350</b>
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**Key Indicator- 2.3. Teaching- Learning Process (40)**

**2021-2022**

**CIVIL ENGINEERING**

**EXPERIENTIAL LEARNING**

**PROJECT**



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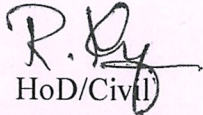
## DEPARTMENT OF CIVIL ENGINEERING

Experiential learning(Project,In-Plant Training,Industrial visit,Local visit)

Academic year 2021-2022

BATCH NO	REGISTER NO	NAME	YEAR/SEM	TOPIC	NAME OF THE LEARNING METHOD
1	912618103005	MEENACHI.K	IV/VIII	Experimental study of papercrete brick	EXPERIENTIAL LEARNING METHOD-PROJECT
	912618103008	SATHYA.M			
	912618103009	SRIVIDHYA.S			
	912618103010	UMAMAHESWARI.K			

  
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HoD/Civil  
HOD / CIVIL  
SRI BHARATHI ENGINEERING  
COLLEGE FOR WOMEN  
KAIKKURICHI,  
PUDUKKOTTAI - 622 303

Internal Marks Report

College Code / Name : 9126 - SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

Branch Code / Name : 103 - B.E. Civil Engineering

Semester : 08

University : AUC

Regulation : 2017

S.No	Register Number	Name	CE8021	CE8091	CE8811
1	912618103005	MEENACHI K	17	17	19
2	912618103008	SATHYA M	18	18	19
3	912618103009	SRIVIDHYA S	19	19	19
4	912618103010	UMAMAHESWARI K	17	17	19



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

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



**EXPERIMENTAL STUDY  
OF  
PAPERCRETE BRICK  
A PROJECT REPORT**

**Submitted by**

<b>K.MEENACHI</b>	<b>912618103005</b>
<b>M.SATHYA</b>	<b>912618103008</b>
<b>S.SRIVIDHYA</b>	<b>912618103009</b>
<b>K.UMAMAHESWARI</b>	<b>912618103010</b>

**In partial fulfilment for the award of the degree**

**Of**

**CIVIL ENGINEERING**

**in**

**BACHELOR OF ENGINEERING**

**SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN,**

**KAIKKURICHI,PUDUKKOTTAI-622 303**

**ANNA UNIVERSITY:CHENNAI 600 025.**

**JUNE 2022**

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

**ANNA UNIVERSITY: CHENNAI 600 025**

**BONAFIDE CERTIFICATE**

Certified that this project report “**EXPERIMENTAL STUDY OF PAPERCRETE BRICK**” is the bonafide work of **MEENACHI.K (912618103005), SATHYA.M (912618103008), SRIVIDHYA.S (912618103009)** and **UMAMAHESWARI.K (912618103010)** who carried out the project work under my supervision.



**SIGNATURE**

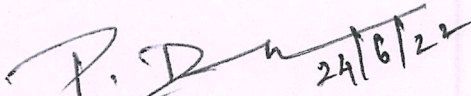
**Ms.R.MANJU, M.E.,**  
**HEAD OF THE DEPARTMENT,**  
Department of civil Engineering  
Sri Bharathi Engineering  
College for Women,  
Kaikkurichi,  
Pudukkottai - 622 303.



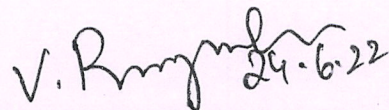
**SIGNATURE**

**Ms.G.GAYATHRI, M.E.,**  
**ASST.PROFESSOR,**  
Department of civil Engineering  
Sri Bharathi Engineering  
College for women,  
Kaikkurichi,  
Pudukkottai – 622 303.

Submitted for the project viva – voice examination held on 24.6.22



**INTERNAL EXAMINER**



**EXTERNAL EXAMINER**

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

**SRI BHARATHI ENGINEERING**  
**COLLEGE FOR WOMEN**

**Kaikkurichi - 622 303, Pudukkottai Dt.**



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Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

<b>Criteria 2</b>	<b>Teaching-Learning and Evaluation</b>	<b>350</b>
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**Key Indicator- 2.3. Teaching- Learning Process (40)**

**2021-2022**

**CIVIL ENGINEERING**

**EXPERIENTIAL LEARNING**

**LABORATORY**



# SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

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Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

## DEPARTMENT OF CIVIL ENGINEERING

Experiential learning (Project, In-Plant Training, Industrial visit, Local visit)

2021-2022 (LABORATORY COURSES-II Year)

CE8461

HYDRAULIC ENGINEERING LABORATORY

L T P C

0 0 4 2

### OBJECTIVE:

Students should be able to verify the principles studied in theory by performing the experiments in lab.

### LIST OF EXPERIMENTS

#### A. Flow Measurement

1. Calibration of Rotameter
2. Calibration of Venturimeter / Orificemeter
3. Bernoulli's Experiment

#### B. Losses in Pipes

4. Determination of friction factor in pipes
5. Determination of minor losses

#### C. Pumps

6. Characteristics of Centrifugal pumps
7. Characteristics of Gear pump
8. Characteristics of Submersible pump
9. Characteristics of Reciprocating pump

#### D. Turbines

10. Characteristics of Pelton wheel turbine
11. Characteristics of Francis turbine/Kaplan turbine

#### E. Determination of Metacentric height

12. Determination of Metacentric height of floating bodies

**TOTAL: 60 PERIODS**

### REFERENCES:

1. Sarbjit Singh. "Experiments in Fluid Mechanics", Prentice Hall of India Pvt. Ltd, Learning Private Limited, Delhi, 2009.
2. "Hydraulic Laboratory Manual", Centre for Water Resources, Anna University, 2004.
3. Modi P.N. and Seth S.M., "Hydraulics and Fluid Mechanics", Standard Book House, New Delhi, 2000.
4. Subramanya K. "Flow in open channels", Tata McGraw Hill Publishing Company, 2001.

  
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Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

## **DEPARTMENT OF CIVIL ENGINEERING**

**Experiential learning(Project,In-Plant Training,Industrial visit,Local visit)**

### **LIST OF EQUIPMENTS**

1. One set up of Rotometer
2. One set up of Venturimeter/Orifice meter
3. One Bernoulli's Experiment set up
4. One set up of Centrifugal Pump
5. One set up of Gear Pump
6. One set up of Submersible pump
7. One set up of Reciprocating Pump
8. One set up of Pelton Wheel turbine
9. One set up of Francis turbines/one set of kaplon turbine
10. One set up of equipment for determination of Metacentric height of floating bodies
11. One set up for determination of friction factor in pipes
12. One set up for determination of minor losses

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

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Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

## DEPARTMENT OF CIVIL ENGINEERING

Experiential learning(Project,In-Plant Training,Industrial visit,Local visit)

### Batch List

S.No	Register Number	Name of the student	Batch	Laboratory Course	Year/Department
1	912620103001	Aswini T	I	CE8461- HYDRAULIC ENGINEERING LABORATORY	II/CIVIL
2	912620103002	Geetha M			
3	912620103003	Keerthi S			
4	912620103004	Subathra S	II		
5	912620103301	Bhavani S			
6	912620103302	Megala V			

**HoD/Civil**

HOD / CIVIL

SRI BHARATHI ENGINEERING  
COLLEGE FOR WOMEN  
KAIKKURICHI,  
PUDUKKOTTAI - 622 303

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

**PRINCIPAL**

**SRI BHARATHI ENGINEERING  
COLLEGE FOR WOMEN**

**Kaikkurichi - 622 303, Pudukkottai Dt.**

## Internal Marks Report

College Code / Name : 9126 - SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

Branch Code / Name : 103 - B.E. Civil Engineering

Semester : 04

University : AUC

Regulation : 2017

S.No	Register Number	Name	CE8401	CE8402	CE8403	CE8404	CE8461	CE8481	CE8491	HS8461	MA8491
1	912620103001	ASWINI T	17	17	16	16	18	19	18	18	15
2	912620103002	GEETHA M	18	19	19	19	20	19	19	19	17
3	912620103003	KEERTHI S	16	17	15	16	19	19	16	18	17
4	912620103004	SUBATHRA S	18	19	16	18	19	19	18	19	18
5	912620103301	BHAVANI S	15	15	15	15	18	18	15	17	14
6	912620103302	MEGALA V	17	16	16	16	19	19	16	18	15



Dr. **S.THILAGAVATHI M.E., Ph.D.,**  
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## DEPARTMENT OF CIVIL ENGINEERING

Experiential learning(Project,In-Plant Training,Industrial visit,Local visit)

2021-2022 (LABORATORY COURSES-III Year)

CE8612      IRRIGATION AND ENVIRONMENTAL ENGINEERING DRAWING      L T P C  
0 0 4 2

### OBJECTIVE:

At the end of the semester, the student shall conceive, design and draw the irrigation and environmental engineering structures in detail showing the plan, elevation and Sections.

### PART A: IRRIGATION ENGINEERING

#### 1. TANK COMPONENTS 9

Fundamentals of design - Tank surplus weir – Tank sluice with tower head - Drawings showing foundation details, plan and elevation

#### 2. IMPOUNDING STRUCTURES 6

Design principles - Earth dam – Profile of Gravity Dam

#### 3. CROSS DRAINAGE WORKS 6

General design principles - Aqueducts – Syphon aqueduct (Type III) – Canal drop (Notch Type) – Drawing showing plan, elevation and foundation details.

#### 4. CANAL REGULATION STRUCTURES 9

General Principles - Direct Sluice - Canal regulator - Drawing showing detailed plan, elevation and foundation details.

### PART B: ENVIRONMENTAL ENGINEERING

#### 1. WATER SUPPLY AND TREATMENT 15

Design and Drawing of flash mixer, flocculator, clarifier – Rapid sand filter – Service reservoirs – Pumping station – House service connection for water supply and drainage.

#### 4. SEWAGE TREATMENT & DISPOSAL 15

Design and Drawing of screen chamber - Grit channel - Primary clarifier - Activated sludge process – Aeration tank – Trickling filter – Sludge digester – Sludge drying beds – Septic tanks and disposal arrangements.

**TOTAL: 60 PERIODS**

### TEXTBOOKS:

1. Satya Narayana Murthy Challa, “Water Resources Engineering: Principles and Practice”, New Age International Publishers, New Delhi, 2002.
2. Garg, S.K., “Irrigation Engineering and Design of Structures”, New Age International Publishers, New Delhi, 1997.
3. Manual on Water Supply and Treatment, CPHEEO, Government of India, New Delhi, 1999.
4. Manual on “Sewerage and Sewage Treatment Systems- Part A, B and C” CPHEEO, Ministry of Urban Development, Government of India, New Delhi, 2013

### REFERENCES:

1. Mohanakrishnan. A, “A few Novel and Interesting Innovative Irrigation Structures: Conceived, Designed and Executed in the Plan Projects in Tamil Nadu”, Publ. No. 44 and Water Resources Development & Management Publ.No.43, IMTI Thuvakudy, Trichy,2011.
2. Raghunath, H.M. “Irrigation Engineering”, Wiley India Pvt. Ltd., New Delhi, 2011.
3. Sharma R.K., “Irrigation Engineering and Hydraulic Structures”, Oxford and IBH Publishing Co., New Delhi, 2002.

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## DEPARTMENT OF CIVIL ENGINEERING

Experiential learning(Project,In-Plant Training,Industrial visit,Local visit)

4. Peary, H.S., ROWE, D.R., Tchobanoglous, G., "Environmental Engineering", McGraw-HillBook Co., New Delhi, 1995.
5. Metcalf and Eddy, "Wastewater Engineering, Treatment and Reuse", Tata McGraw- Hill,New Delhi, 2010.
6. Qasim,S.R., Motley, E.M and Zhu.G. "Water works Engineering – Planning, Design and Operation", Prentice Hall, New Delhi, 2009.
7. Qasim, S. R. "Wastewater Treatment Plants, Planning, Design & Operation", CRC Press,New York, 2010

### Batch List

S.No	Register Number	Name of the student	Batch	Laboratory Course	Year/Department
1	912619103001	Ajitha T	I	CE8612- IRRIGATION AND ENVIRONMENTAL ENGINEERING DRAWING	III/CIVIL
2	912619103002	Aruljenifar C			
3	912619103003	Divya V			
4	912619103004	Mangaiyarkarasi G			
5	912619103005	Muthulakshmi S			
6	912619103006	Praveena S	II		
7	912619103007	Priyadharshini K			
8	912619103009	Ragavi V			
9	912619103301	Lilly John.J			
10	912619103302	Bhuvani.S			

  
HoD/Civil

HOD / CIVIL  
SRI BHARATHI ENGINEERING  
COLLEGE FOR WOMEN  
KAIKKURICHI,  
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PRINCIPAL  
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## Internal Marks Report

College Code / Name : 9126 - SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

Branch Code / Name : 103 - B.E. Civil Engineering

Semester : 06

University : AUC

Regulation : 2017

S.No	Register Number	Name	CE8005	CE8601	CE8602	CE8603	CE8604	CE8611	CE8612	EN8592	HS8581
1	912619103001	AJITHA T	17	17	17	16	17	18	18	17	18
2	912619103002	ARULJENIFAR C	18	19	18	17	17	18	18	17	18
3	912619103003	DIVYA V	14	10	11	13	10	17	16	10	16
4	912619103004	MANGAIYARKARASI G	16	16	16	16	16	18	18	16	17
5	912619103005	MUTHULAKSHMI S	18	19	19	17	18	20	19	17	19
6	912619103006	PRAVEENA S	17	16	15	15	16	18	19	16	18
7	912619103007	PRIYADHARSHINI K	18	19	18	17	18	19	19	18	19
8	912619103009	RAGAVI V	18	19	18	18	18	19	19	18	19
9	912619103301	LILLY JOHN J	17	17	17	15	17	19	19	17	19
10	912619103302	BHUVANI S	15	15	14	14	10	17	20	14	15



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