



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 – 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)

2018-2019

**PROBLEM SOLVING
CIVIL ENGINEERING**

Activity	Number of Students Attended	Page No.
Tutorial	23	3
Mini Project	18	9
TOTAL STUDENTS ATTENDED	41	-



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Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

Criteria 2

Teaching-Learning and Evaluation

350

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

2018-2019

CIVIL ENGINEERING

PROBLEM SOLVING

TUTORIAL



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

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Kaikkurichi, Pudukkottai, Tamil Nadu – 622 303, India

DEPARTMENT OF CIVIL ENGINEERING

Problem Solving Methodology

List of Students II year Civil-Problem Solving Method

Academic Year (2018-2019)

S.No	Register No	Name	Year/Sem	Name of the learning method
1	912617103001	Chandrika.C	II/III	Problem Solving Method- Tutorial CE 8301/ Strength of Materials I
2	912617103002	Dhesikaparthi.D		
3	912617103003	Karthika.K		
4	912617103004	Kasthuri.K		
5	912617103005	Monika.K		
6	912617103006	Muthumeena.P		
7	912617103007	Pothumpen.A		
8	912617103008	Priyadharshini.S		
9	912617103009	Rajeswari.J		
10	912617103010	Sivapriya.S		
11	912617103701	Lakshmi A		

Name and Signature of the Faculty Incharge

G. GAYATHRI, AP/CIVIL

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

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

R. Jay
HoD/Civil
HOD / CIVIL
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DEPARTMENT OF CIVIL ENGINEERING

Tutorial Answer sheet

Name of the Student : *Pouyadharshini -S*

AU Register Number: *912617103008*

Tutorial – 02		Date of Issue:	09.07.2018	Marks	10
Course code	CE8301	Course Title	Strength of materials I		
Year	II	Semester	III	Date of Submission:	10.07.2018

Q.No	Questions	CO
1.	A bar of 25mm diameter is subjected to a pull of 40kN. The measured extension on gauge length of 200mm is 0.085mm and the change in diameter is 0.003mm. Estimate the values of Poisson's ratio and the three moduli	C202.1
2.	A load of 200N falls through a height of 20mm onto a collar rigidly attached to the lower end of a vertical bar 2m long and 1.5 sq.cm c/s area. The upper end of vertical bar is fixed. Take $E = 2 \times 10^5 \text{ N/mm}^2$ Find a) Maximum instantaneous stress 1. Maximum instantaneous strain 2. Maximum instantaneous elongation Strain energy	C202.1
3.	A tensile load of 55N is acting on a rod of diameter 55mm and length 4.5m. A bore of diameter 25mm is made centrally on the rod. To what length the rod should be bored so that the total extension will increase 35% under the same tensile load. Take $E = 2 \times 10^5 \text{ N/mm}^2$	C202.1

Mark Allocation

Rubrics	Marks Allocated	Marks obtained
Problem solving approach	6	<i>5</i>
Correction of answer	2	<i>0</i>
Timely submission	2	<i>2</i>
Total marks	10	<i>7</i>

Name and Signature of the Faculty Incharge

G. Gayathri
[G. GAYATHRI]

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

**SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN**

Kaikkurichi - 622 303, Pudukkottai Dt.

R. P. V.
HoD/Civil

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PUDUKKOTTAI - 622 303**



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DEPARTMENT OF CIVIL ENGINEERING

Problem Solving Methodology

List of Students III year Civil-Problem Solving Method

Academic Year (2018-2019)

S.No	Register No	Name	Year/Sem	Name of the learning method
1	912616103001	Aarthi.G	III/V	Problem Solving Method- Tutorial CE6501/ Structural Analysis I
2	912616103002	Ananthi.S		
3	912616103003	Anusiya.C		
4	912616103004	Kanimozhi.P		
5	912616103005	Lavanya.K		
6	912616103006	Masilamani.M		
7	912616103007	Menaka.R		
8	912616103008	Praveena.M		
9	912616103301	Gowsika N		
10	912616103302	Kaliswari M		
11	912616103303	Maheswari M		
12	912616103304	Sarathapritha S		

Name and Signature of the Faculty Incharge

{R. KAYALVIZHI}

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

PRINCIPAL

SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN

Kaikkurichi - 622 303, Pudukkottai Dt.

R. Py

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KAIKKURICHI,



SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

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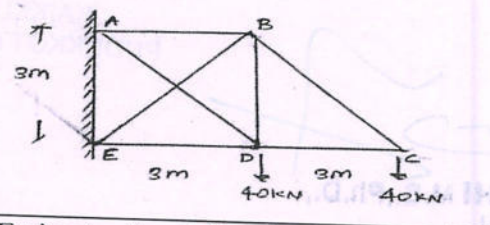
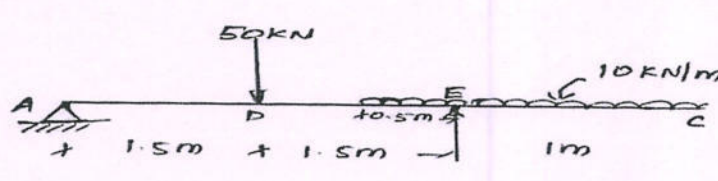
DEPARTMENT OF CIVIL ENGINEERING

Tutorial Answer sheet

Name of the Student : *Aarthi . G*

AU Register Number: *912616103001*

Tutorial – 03		Date of Issue:	10.07.2018	Marks	10
Course code	CE6501	Course Title	Structural analysis I		
Year	III	Semester	V	Date of Submission:	11.07.2018

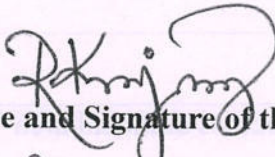
Q.No	Questions	CO
1.	<p>Tabulate the forces in the members of the truss shown in figure. The cross sectional area and young's modulus of all the members are the same.</p> 	C301.1
2.	<p>Estimate the deflection at the free end of the overhanging beam shown in figure by using energy methods. Assume uniform flexural rigidity.</p> 	C301.1
3.	<p>Find the slope and deflections of a cantilever beam with point load at free end using energy methods</p>	C301.1


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Mark Allocation

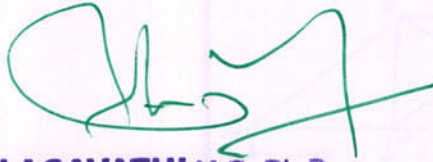
Rubrics	Marks Allocated	Marks obtained
Problem solving approach	6	04
Correction of answer	2	01
Timely submission	2	01
Total marks	10	06

Name and Signature of the Faculty Incharge



[R. KAYALVIZHI]


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Criteria 2

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

2018-2019

CIVIL ENGINEERING

PROBLEM SOLVING

MINI PROJECT



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DEPARTMENT OF CIVIL ENGINEERING

Problem Solving Methodology

List of Students IV year Civil-Problem Solving Method

Academic Year (2018-2019)

Batch No	Register No	Name	Year/Sem	Topic	Name of the learning method
1	912615103001	Abinaya.S	IV/VII	Planning and design of hypermarket	Problem Solving Method- Mini Project
	912615103005	Ayesha Najum.M			
	912615103009	Gomathi.S			
2	912615103002	Alamelu Mangai.M	IV/VII	Design of an outlet for a small watershed at kaikkurichi village, pudukkottai district	
	912615103010	Haritha.S			
	912615103013	Raihana Jasmine.A.S			
3	912615103004	Ananthi.V	IV/VII	Planning and design of multistorey G+3 apartment building	
	912615103014	Rasika.R			
	912615103018	Zirin Zithara Fathima Banu.M			
4	912615103006	Elamathi.G	IV/VII	Planning and design of an earthquake resistant residential building	
	912615103008	Gayathri.R			
	912615103012	Madhumitha.M			
5	912615103007	Elanthendral.N	IV/VII	Planning and design of water treatment plant	
	912615103015	Syed Ali Fathima.G			
	912615103302	Suriya.T			
6	912615103011	Karthika.T	IV/VII	Design of taluk office	
	912615103016	Vaithegi.V			
	912615103303	Vanimathi.M			

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HOD / CIVIL R. Py
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DEPARTMENT OF CIVIL ENGINEERING

Problem Solving Methodology

IV Year/VII Semester Mini Project Batch List (2018-2019)

Batch No	Register Number	Students Name	Design Project Title	Guide Name & Designation
1	912615103001	Abinaya.S	Planning and design of hypermarket	Mrs.R.KAYALVIZHI AP/CIVIL
	912615103005	Ayesha Najum.M		
	912615103009	Gomathi.S		
2	912615103002	Alamelu Mangai.M	Design of an outlet for a small watershed at kaikkurichi village, pudukkottai district	Ms.N.CHITHIRAI SELVI AP/CIVIL
	912615103010	Haritha.S		
	912615103013	Raihana Jasmine.A.S		
3	912615103004	Ananthi.V	Planning and design of multistorey G+3 apartment building	Mr.S.RAJAPANDIAN AP/CIVIL
	912615103014	Rasika.R		
	912615103018	Zirin Zithara Fathima Banu.M		
4	912615103006	Elamathi.G	Planning and design of an earthquake resistant residential building	Mrs.P.DENNIS FLORA AP/CIVIL
	912615103008	Gayathri.R		
	912615103012	Madhumitha.M		


Mrs.P.DENNIS FLORA
Dr. S.THILAGAVATHI M.E., Ph.D.,
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DEPARTMENT OF CIVIL ENGINEERING

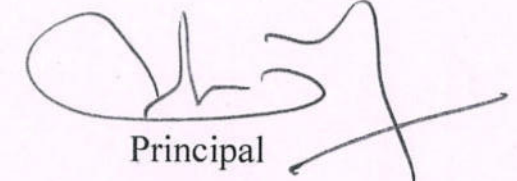
Problem Solving Methodology

5	912615103007	Elanthendral.N	Planning and design of water treatment plant	Ms.R.MANJU AP/CIVIL
	912615103015	Syed Ali Fathima.G		
	912615103302	Suriya.T		
6	912615103011	Karthika.T	Design of taluk office	Ms.G.GAYATHRI AP/CIVIL
	912615103016	Vaithegi.V		
	912615103303	Vanimathi.M		


Project Coordinator


Dr. S. THILAGAVATHI M.E., Ph.D.,
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Principal
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SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN
KAIKKURICHI - 622 303,
PUDUKKOTTAI DISTRICT



PLANNING AND DESIGN OF HYPERMARKET

A PROJECT REPORT

Submitted by

S.ABINAYA	912615103001
M.AYESHA NAJUM	912615103005
S.GOMATHI	912615103009

In partial fulfillment for the award of the degree

of

BACHELOR OF ENGINEERING

IN

CIVIL ENGINEERING

**SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN
KAIKKURICHI, PUDUKKOTTAI-622303**

ANNA UNIVERSITY: CHENNAI -600025

OCTOBER-2018



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

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

ANNA UNIVERSITY: CHENNAI 600 025

BONAFIDE CERTIFICATE

Certified that this project report “**PLANNING AND DESIGN OF HYPERMARKET**” is the bonafide work of **S.ABINAYA (912615103001), M.AYESHA NAJUM (912615103005), S.GOMATHI (912615103009)**, who carried out the project work under my supervision.



SIGNATURE

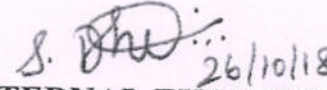
Ms.R.MANJU, M.E.,
HEAD OF THE DEPARTMENT,
Department of civil Engineering
Sri Bharathi Engineering
College for Women,
Kaikkurichi,
Pudukkottai - 622 303.


SIGNATURE

Mrs.R.KAYALVIZHI, M.E.,
SUPERVISOR,
Department of civil Engineering
Sri Bharathi Engineering
College for women,
Kaikkurichi,
Pudukkottai – 622 303.

Submitted for the project viva – voce examination held on...**26.10.18**


INTERNAL EXAMINER


EXTERNAL EXAMINER


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



**DESIGN OF AN OUTLET FOR A SMALL WATERSHED IN
KAIKKURICHI VILLAGE, PUDUKKOTTAI DISTRICT**

A PROJECT REPORT

Submitted by

**ALAMELU MANGAI.M
HARITHA.S
RAIHANA JASMINE.A.S**

**912615103002
912615103010
912615103013**

In Partial fulfillment for the award of the degree

Of

BACHELOR OF ENGINEERING

IN

CIVIL ENGINEERING

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

KAIKKURICHI, PUDUKKOTTAI-622303

ANNA UNIVERSITY: CHENNAI – 600 025

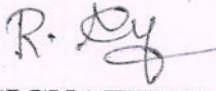
OCTOBER - 2018

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

ANNA UNIVERSITY: CHENNAI 600 025

BONAFIDE CERTIFICATE

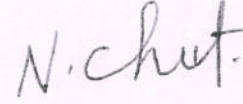
Certified that this project report “**DESIGN OF AN OUTLET FOR A SMALL WATERSHED IN KAIKKURICHI VILLAGE, PUDUKKOTTAI DISTRICT**” is the bonafide work of **ALAMELU MANGAI (912615103002), HARITHA.S (912615103010) and RAIHANA ASMINE.A.S (912615103013),** who carried out the project work under my supervision.



SIGNATURE

**Ms.R.MANJU, M.E.,
HEAD OF THE DEPARTMENT,
Department of civil Engineering**

Sri Bharathi Engineering
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Kaikkurichi,
Pudukkottai - 622 303.



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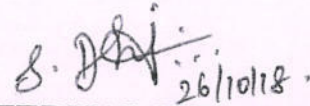
**Ms.N.CHITHIRAI SELVI, M.E.,
ASST.PROFESSOR,
Department of civil Engineering**

Sri Bharathi Engineering
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Kaikkurichi,
Pudukkottai – 622 303.

Submitted for the project viva – voce examination held on 26.10.2018



INTERNAL EXAMINER



26/10/18

EXTERNAL EXAMINER



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



**PLANNING AND DESIGN OF
MULTISTOREY G+3 APPARTMENT BUILDING**

A DESIGN PROJECT REPORT

Submitted by

ANANTHI.V	912615103004
RASIKA.R	912615103014
ZIRIN ZITHARA FATHIMA BANU	912615103018

In partial fulfilment for the award of the degree

of

BACHELOR OF ENGINEERING

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CIVIL ENGINEERING

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

KAIKKURICHI, PUDUKKOTTAI-622 303

ANNA UNIVERSITY: CHENNAI

OCTOBER – 2018

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

ANNA UNIVERSITY: CHENNAI 600 025

BONAFIDE CERTIFICATE

Certified that this project report “**PLANNING AND DESIGN OF MULTISTOREY G+3 APARTMENT BUILDING**” is the bonafide work of **ANANTHI.V (912615103004)**, **RASIKA.R (912615103014)** and **ZIRIN ZITHARA FATHIMA BANU (912615103018)** who carried out the project work under my supervision.

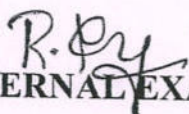

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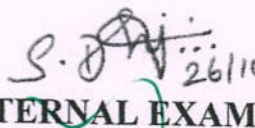
Ms.R.MANJU, M.E.,
HEAD OF THE DEPARTMENT,
Department of civil Engineering
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Kaikkurichi,
Pudukkottai - 622 303.


SIGNATURE

Mr.S.RAJAPANDIAN, M.E.,
SUPERVISOR,
Department of civil Engineering
Sri Bharathi Engineering
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Kaikkurichi,
Pudukkottai – 622 303.

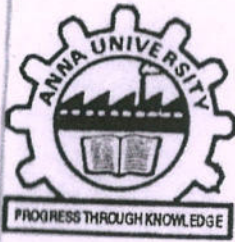
Submitted for the project viva – voice examination held on. 26.10.18


INTERNAL EXAMINER


EXTERNAL EXAMINER

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

**SRI BHARATHI ENGINEERING
COLLEGE FOR WOMEN
Kaikkurchi - 622303, Pudukkottai Dt.**



**PLANNING AND DESIGN OF AN EARTHQUAKE
RESISTANT RESIDENTIAL BUILDING**

A DESIGN PROJECT REPORT

Submitted by

ELAMATHI.G 912615103006
GAYATHRI.R 912615103008
MADHUMITHA.M 912615103012

In partial fulfillment for the award of the degree

of

BACHELOR OF ENGINEERING

IN

CIVIL ENGINEERING

SRI BHARATHI ENGINEERING COLLEGE FOR WOMEN

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ANNAUNIVERSITY: CHENNAI 600025

OCTOBER-2018

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

ANNA UNIVERSITY: CHENNAI 600 025

BONAFIDE CERTIFICATE

Certified that this project report "PLANNING AND DESIGN OF AN EARTHQUAKE RESISTANT RESIDENTIAL BUILDING" is the bonafide work of **ELAMATHI.G (912615103006)**, **GAYATHRI.R (912615103008)** and **MADHUMITHA.M (912615103012)** who carried out the project work under my supervision.


SIGNATURE

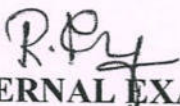
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HEAD OF THE DEPARTMENT,
Department of civil Engineering
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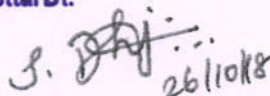

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Mrs.P.DENNIS FLORA, M.E.,
SUPERVISOR,
Department of civil Engineering
Sri Bharathi Engineering
College for women,
Kaikkurichi,
Pudukkottai – 622 303.

Submitted for the project viva – voice examination held on.. *26.10.2018*


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


INTERNAL EXAMINER


EXTERNAL EXAMINER



**PLANNING AND DESIGN OF WATER
TREATMENT PLANT**

A PROJECT REPORT

Submitted by

ELANTHENDRAL .N	912615103007
SYED ALI FATHIMA .G	912615103015
SURIYA .T	912615103302

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

BACHELOR OF ENGINEERING

IN

CIVIL ENGINEERING

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

ANNA UNIVERSITY: CHENNAI 600 025

OCTOBER – 2018

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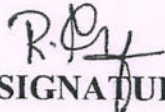
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BONAFIDE CERTIFICATE

Certified that this project report "PLANNING AND DESIGN OF WATER TREATMENT PLANT" is the bonafide work of ELANTHENDRAL.N (912615103007), SYED ALI FATHIMA.G (912615103015) and SURIYA.T (912615103302) who carried out the project work under my supervision.


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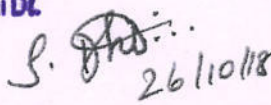

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INTERNAL EXAMINER


EXTERNAL EXAMINER



**DESIGN OF TALUK OFFICE
BUILDING**

A PROJECT REPORT

Submitted by

KARTHIKA .T	912615103011
VAITHEGI.V	912615103016
VANIMATHI.M	912615103303

In partial fulfilment for the award of the degree
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BONAFIDE CERTIFICATE

Certified that this project report “DESIGN OF TALUK OFFICE” is the bonafide work of **KARTHIKA.T (912615103011)**, **VAITHEGI.V (912615103016)** and **VANIMATHI.M (912615103303)**, who carried out the project work under my supervision.



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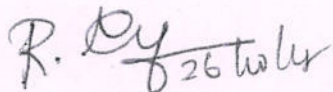
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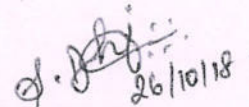
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INTERNAL EXAMINER



EXTERNAL EXAMINER



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