



**DEPARTMENT OF CIVIL ENGINEERING**  
**SEMINAR REPORT**

**ABOUT THE SEMINAR**

A seminar is a form of academic instruction, either at an academic institution of Sri Raaja Raajan College of Engineering and Technology offered. It has the function of bringing together small groups for recurring meetings, focusing each time on some particular subject, in which everyone present is requested to participate. This is often accomplished through an ongoing Socratic dialogue with a seminar leader or instructor, or through a more formal presentation of research. It is essentially a place where assigned readings are discussed, questions can be raised and debates can be conducted.

**VISION**

Serving as a Fountainhead of higher learning, with the mission of taking the light of knowledge to the depth of darkness and uplifting the humblest and simplest of the community by providing education, the greatest world treasure, and through earnestly striving for continuous improvement, this institution intends to promote educational inclusion among a broad spectrum of unreached rural youths by functioning as a Centre of Excellence.

**MISSION**

Keeping quality as its Watchword Sri Raaja Raajan College of Engineering and Technology is a classic example of public-private academic partnership. The college intends to offer programmes with inbuilt state-of-the-art courses at the undergraduate level in the first phase to fulfill the requirement of trained manpower in technology.



PRINCIPAL  
Sri Raaja Raajan College of Engg. & Tech.  
Amaravathipudur, Karaikudi - 630 301  
Sivagangai Dist. Tamil Nadu



# **SRI RAAJA RAAJAN**

## **COLLEGE OF ENGINEERING AND TECHNOLOGY**

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

146 /4B1, Amaravathi Village,  
Amaravathipudur (Po.),  
Karaikudi – 630 301.  
Ph : 04565 – 234230 / 326132

Fax : 04565 – 234430  
Mobile : 73737 11322, 73737 11333  
E-mail : srrcet2010@gmail.com  
Website: www.raajaraajan.org

### **OBJECTIVES**

- Generally organized for either a single day or couple of days, the prime objective of seminars and workshops is to assemble the like-minded intellectuals and professionals to trade ideas, thoughts, and views related to a specific topic.
- To facilitate students learning and understanding about the topic.
- To identify practical learning skills and concepts that will promote students' academic success.
- The purpose of a seminar is to enable students to improve their knowledge and understanding of a topic by engaging with key issues - participation is therefore necessary and successful participation involves preparation
- Using values for your business development.



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Sivagangai Dist. Tamil Nadu

## SEMINAR REPORT

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**SRI RAAJA RAAJAN  
COLLEGE OF ENGINEERING & TECHNOLOGY**

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Amaravathipurur, Karaikudi -630 301

**ONE DAY SEMINAR  
ON**

**PHYSIO-CHEMICAL CHARACTERISTICS  
OF WATER  
ORGANISED BY  
CIVIL ENGINEERING DEPARTMENT  
09.02.2018**

**RESOURCE PERSON**

Mrs. CHITHRA  
Principal, Pal Rajendrs D.T.Ed College  
Kandivali(E), Mumbai, Maharashtra

**PATRON**

Dr. AL. MAYILVAHANAN  
Principal, Sri Raaja Raajan College  
Of Engineering & Technology

**CONVENER**

RASHED KHAN I  
H.O.D Of CIVIL,  
Sri Raaja Raajan College  
Of Engineering & Technology

**COORDINATOR**

Mr. SOOSAIKANI S  
AP/CIVIL

## SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. \_\_\_\_\_  
working in our Institute as \_\_\_\_\_  
is sponsored to attend the Workshop and will be  
relieved, if selected

Signature of the  
Sponsoring Authority

Date: \_\_\_\_\_

Place: \_\_\_\_\_

Seal: \_\_\_\_\_

## MAILING ADDRESS

RASHED KHAN  
Head, Dept. of CIVIL  
SRI RAAJA RAAJAN COLLEGE OF  
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Amaravadipudur (PO),  
karaikudi - 630301,  
Tamil Nadu, India.

Mail-ID: srreet2010@gmail.com  
Mobile :7339570518

## STEERING COMMITTEE

### CHIEF PATRONS

Fr. Periyasamy,  
Chairman, Sri Muthumari Educational Trust.

### PATRONS

Dr. A. Kumaravadivel, M.E., Ph.D., M.I.S.T.E,  
Principal, SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY.

### CONVENERS

RASHED KHAN I  
Head, Dept. of CIVIL  
SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING AND TECHNOLOGY,  
Amaravadipudur (PO),  
Karaikudi-630301  
Tamil Nadu, India

### COORDINATOR

Mr. SOOSAI KANES,  
AP/CIVIL

### REGISTRATION

Students(UG/PG): Rs.400/-  
Faculty: Rs.500/-  
Research Scholars: Rs.700/-  
Last Date for Registration:  
Intimation of selection :

## SEMINAR

On

**PHYSIO-CHEMICAL CHARACTERISTICS OF  
WATER**



Organized by

DEPARTMENT OF CIVIL ENGINEERING

09.02.2018

SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY

(Approved by AICTE & Affiliated to Anna University)

Amaravadipudur, Karaikudi- 630301, Phone:

7373711343

Email: srreet2010@gmail.com

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#### ABOUT SRI

**SRI RAJA RAJAN COLLEGE OF ENGINEERING & TECHNOLOGY** is a technical institution promoted by Sri Muthumari Educational Trust, established in the year 2010. The college is approved by All India Council of Technical Education (AICTE), New Delhi and is affiliated to Anna University, Chennai.

#### COURSES OFFERED

##### UG Programmes

- B.E. Computer Science & Engineering
- B.E. Electronics & Communication Engineering
- B.E. Electrical & Electronics Engineering
- B.E. Mechanical Engineering
- B.E. Civil Engineering

##### PG Programmes

- M.E.(Computer Science & Engineering)
- M.E (Structural Engineering)
- M.E (Manufacture Engineering)

#### THE DEPARTMENT

The Department of CIVIL was started in the year 2010 and offers B.E degree programme. The departments has various laboratories and well-qualified and experienced faculty. The departments has MoU signed with leading companies.

#### ABOUT THE COURSE

- If you are planning to learn the network technologies and want to know that how to build them.
- This will give you a better understanding for the all concept.
- Better understanding the requirement for a specific technology.

#### COURSE CONTENTS

CHARACTERISTICS OF WATER  
PHYSIO-CHEMICAL  
METHODS USED IN PHYSIO-  
CHEMICAL  
APPLICATIONS

#### RESOURCE PERSONS

Mrs. CHELRA  
Principal, Pal Rajendras D.T.Ed College,  
Kandivali (E), Mumbai, Maharashtra

#### REGISTRATION FORM

SEMINAR  
ON  
PHYSIO-CHEMICAL CHARACTERISTIC  
OF WATER  
ORGANISED BY  
CIVIL ENGINEERING DEPARTMENT  
06/02/2018

Name  
Designation  
Institution  
Male/Female  
Educational Qualifications:  
Experience  
Mailing Address  
Phone  
Fax  
Email  
Accommodation required: Yes/ No  
Details of Registration fee  
DD No.  
Dated  
Drawn on

Signature of Applicant



DEPARTMENT OF CIVIL ENGINEERING  
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND  
TECHNOLOGY

AMARAVATHIPUDUR, KARAİKUDI- 630 301  
Approved by AICTE, An ISO 9001:2008 Certified Institution

Activity – Report (SEM 2017)

Name of Activity : SEMINAR  
Title of the Lecture : Design of Physico Chemical Characteristics of Water  
Name of the Resource Person : Mrs.Chithra  
Designation and Address : Principal, Pal Rajendrs , D.Ted College, Kandivali, Mumbai  
Date : 09.02.2018  
Target Audience : students  
Number of Students/staff : 95 / 05  
Venue : Seminar hall  
Summary of the Lecture : Mrs.Chithra gave a Lecture on Water is an important component to human life. The major aims of the present work are to assess the quality of the ground water and its impact in Various District of Tamilnadu. The present study focus to bring an awareness among the people about the quality of ground water by taking water samples from various locations for Physico - Chemical analysis of the ground water. This analysis result was compared with the WHO, ICMR; USPH and European standards of drinking water quality parameters with the following water quality parameters namely pH, Electrical conductivity, Cl, , Na, K, Ca , Mg, Total dissolved solids, Total hardness, Dissolved oxygen, Fluoride etc. Various chemical methods have been employed to investigate the extent level of pollution in ground water.





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 Mobile: 73737 11322, 73737 11333  
 E-mail: srict2010@gmail.com  
 Website: www.raajaraajan.org



**SEMINAR: PHYSIO-CHEMICAL CHARACTERISTICS OF WATER-09.02.2018**



*[Handwritten Signature]*

**PRINCIPAL**

Sri Raja Raajan College of Engg. & Tech  
 Amravathipudur, Karaikudi - 630 301  
 Sivagangai Dist. Tamil Nadu



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48	912514103028	KOWSALYA	FINAL	CIVIL	Kowsalya
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50	912514103029	MAHESWARAN.S	FINAL	CIVIL	Maheswaran



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52	912514103032	MARIMUTHU.R	FINAL	CIVIL	<i>Marimuthu</i>
53	912514103033	MEENAKSHISUNDARAM.A	FINAL	CIVIL	<i>Meenakshisundaram</i>
54	912514103034	MUTHUPANDI.R	FINAL	CIVIL	<i>Muthupandi</i>
55	912514103035	NAVNEETHA KRISHNAN	FINAL	CIVIL	<i>Navneetha</i>
56	912514103037	PARTHEEPAN	FINAL	CIVIL	<i>Partheepan</i>
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84	912514103321	VAIRAVANATHAN.C	FINAL	CIVIL	<i>Vairavanathan</i>
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91	911713103319	VINOTH R	THIRD	CIVIL	<i>Vinoth</i>
92	911713103005	BENAZIR BEGAM	THIRD	CIVIL	<i>Benazir Begam</i>
93	381214103049	RAMKI G	FINAL	CIVIL	<i>Ramki</i>
94	381214103065	PRAKASH B	FINAL	CIVIL	<i>Prakash B</i>
95	593514103301	VIGNESH PANDI V	FINAL	CIVIL	<i>Vignesh Pandi</i>



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Amaravathipudur, Karaikudi -630 301

CIVIL ENGINEERING DEPARTMENT

**SEMINAR**  
**ON**

04.02.2019

*Invitation*

**FIBER REINFORCED CONCRETE AND ITS**  
**APPLICATIONS**  
**REGISTRATION FORM**

**RESOURCE PERSON**

Dr.M.KARTHIKEYAN  
AP/CIVIL

Vignana's Foundation For Science  
Technology And Research,  
Andrapradesh - 522213

**CONVENER**

RASHED KHAN I  
H.O.D Of CIVIL,  
Sri Raaja Raajan College  
Of Engineering & Technology

**PATRON**

Dr.A.KUMARAVADIVEL, M.E., Ph.D., M.I.S.T.E.,  
Principal, Sri Raaja Raajan College  
Of Engineering & Technology

**COORDINATOR**

Mr.RAJENDRAN.S  
AP/CIVIL

# SPONSORSHIP CERTIFICATE

Dr./Mr./Ms. \_\_\_\_\_

working in our Institute as \_\_\_\_\_

is sponsored to attend the Workshop and will be relived, if selected

Signature of the  
Sponsoring Authority

Date:

Place:

Seal:

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Mail-ID: [srrcet2010@gmail.com](mailto:srrcet2010@gmail.com)

Mobile :7339570518

## STEERING COMMITTEE

CHIEF PATRONS

Er.Periyasamy,

Chalrman, Sri Muthumari Educational Trust.

Dr.S.Subbiah

Advisor, Sri Muthumari Educational Trust

## PATRONS

Dr. A. Kumaravadivel, M.E., Ph.D., M.I.S.T.E,  
Principal, SRI RAAJA RAAJAN COLLEGE OF  
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## CONVENERS

RASHED KHAN I

Head ,Dept. of CIVIL

SRI RAAJA RAAJAN COLLEGE OF ENGINEERING  
AND TECHNOLOGY,

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Tamil Nadu, India

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Mr. RAJENDRAN S

AP/ Civil Engineering

## REGISTRATION

Students(UG/PG): Rs.400/-

Faculty: Rs.500/-

Research Scholars: Rs.700/-

Last Date for Registration:

Intimation of selection :

SEMINAR

On

**FIBER REINFORCED CONCRETE AND ITS  
APPLICATIONS**

**CIVIL ENGINEERING DEPARTMENT**

**04.02.2012**



Organized by

DEPARTMENT OF CIVIL ENGINEERING

SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY

(Approved by AICTE & Affiliated to Anna University)

Amaravadipudur, Karaikudi- 630301. Phone:

7373711343

Email: [srrcet2010@gmail.com](mailto:srrcet2010@gmail.com)

Website: [www.sri-raja-rajan.in](http://www.sri-raja-rajan.in)

## ABOUT SRRCT

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- If you are planning to learn the network technologies and want to know that how to build them.
- This will give you a better understanding for the all concept.
- Better understanding the requirement for a specific technology.

## COURSE CONTENT

- Introduction of Fiber reinforced concrete and its Practical Applications
- Types of Fiber Reinforced Concrete
- Applications of Fiber reinforced Concrete
- Advantages of Fiber reinforced Concrete
- Properties of Fiber reinforced Concrete

## RESOURCE PERSONS

Dr M. Karthikeyan,  
Associate Professor,  
Department of Civil Engineering,  
Vignana's Foundation for Science Technology  
and Research,  
Vadlamudi, Guntur District,  
Andrapradesh-522213

## SEMINAR ON FIBER REINFORCED CONCRETE AND ITS APPLICATIONS REGISTRATION FORM

CIVIL ENGINEERING DEPARTMENT

04.02.2019

Name : \_\_\_\_\_  
Designation : \_\_\_\_\_  
Institution : \_\_\_\_\_  
Male/Female : \_\_\_\_\_  
Educational Qualifications: \_\_\_\_\_  
Experience : \_\_\_\_\_  
Mailing Address : \_\_\_\_\_  
Phone : \_\_\_\_\_  
Fax : \_\_\_\_\_  
Email : \_\_\_\_\_  
Accommodation required: Yes/ No  
Details of Registration fee : \_\_\_\_\_  
DD No. : \_\_\_\_\_  
Dated : \_\_\_\_\_  
Drawn on : \_\_\_\_\_

Signature of Applicant



DEPARTMENT OF CIVIL ENGINEERING  
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND  
TECHNOLOGY

AMARAVATHIPUDUR, KARAIKUDI- 630 301  
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Activity – Report (SEM 2019)

**Name of Activity** : SEMINAR  
**Title of the Lecture** : Fiber Reinforced Concrete and its applications  
**Name of the Resource Person** : Dr.M. Karthikeyen  
**Designation and Address** : Associate Professor , Department of Civil Engineering,  
Vignans foundation for Science and Technology for Science  
and Technology , Guntur District, Andrapradesh  
**Date** : 04.02.2019  
**Target Audience** : 50 Students  
**Number of Students/staff** : 45 / 05  
**Venue** : Seminar Hall  
**Summary of the Lecture** : Dr.M. Karthikeyen gave a Lecture on gave a Lecture on Fiber-  
Reinforced Concrete (FRC)a blend of cement, mortar, or concrete and dispersed suitable fibers are  
defined as Fiber-reinforced Concrete. It is of various kinds and properties with several merits. Meshes,  
woven fabrics, and long wires are not considered as discrete fibers. FRC comprises of fibrous material  
which leads to increase structural integrity and includes short discrete fibers such as steel fibers, glass  
fibers, synthetic fibers and natural fibers.





# SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND TECHNOLOGY

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

100 - 111, Annasamykudam,  
Srinagar, Palayamkottai - 625 011  
S. P. O. - 625 011  
Ph: 04565 - 244440 - 044441

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Mobile: 74717 11322, 74717 11333  
E-mail: sri.raajaa@gmail.com  
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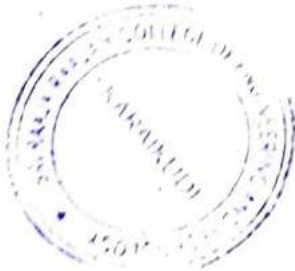
## SEMINAR: VASTU: FIBRE REINFORCED CONCRETE AND ITS APPLICATIONS - 04.02.2019



*[Handwritten Signature]*

DR. S. S. S. S. S.  
Department of Engg. & Tech  
Palayamkottai, Karaikal - 600 001  
Sivagangai Dist. Tamil Nadu

S.NO	REGISTER NUMBER	NAME	YEAR	DEPARTMENT	SIGNATURE
01	912515103001	ABINASH.B	Final	Civil	Abinash
02	912515103002	AJITH.K	Final	Civil	Ajithk
03	912515103003	AMEER DEEN.S	Final	Civil	Ameerdeen
04	912515103004	ARASATCHI.N	Final	Civil	Arasatchi
05	912515103005	ARUL PRAKASH.S	Final	Civil	Arul Prakash
06	912515103006	DINESHKUMAR.U	Final	Civil	Dinesh Kumar
07	912515103007	DIVYA BHARATHI.M	Final	Civil	Divya Bharathi
08	912515103008	GANAPATHI.P	Final	Civil	Ganapathi P
09	912515103009	GNANASOWNDARYA.P	Final	Civil	Gnanasowndarya P
10	912515103010	GOWTHAM.S	Final	Civil	Gowtham S
11	912515103011	HARIPRIYA.K	Final	Civil	Haripriya K
12	912515103012	JANESKUMAR.G	Final	Civil	Janeskumar G
13	912515103014	JOTHIRAJ.P	Final	Civil	Jothiraj P
14	912515103015	KABILAN.K	Final	Civil	Kabilan K
15	912515103016	KALIDASS	Final	Civil	Kalidass
16	912515103018	KAVITHA.V	Final	Civil	Kavitha V
17	912515103019	LINGANATHAN.N	Final	Civil	Linganathan N
18	912515103020	MADUBALAN.A	Final	Civil	Madubalan A
19	912515103021	MADHUMITHA.M	Final	Civil	M. Madhumitha
20	912515103022	MAHENDRAN.A	Final	Civil	A. Mahendran
21	912515103024	MANIKANDAPRABU.M	Final	Civil	M. Manikandaprabu
22	912515103027	MARIMUTHU.A	Final	Civil	Marimuthu A
23	912515103029	MOHAMED RILWAN N	Final	Civil	Mohamed Rilwan N
24	912515103030	MOHAMED ASHIK.S	Final	Civil	Mohamed Ashik S
25	912515103031	MUTHU.M	Final	Civil	M. Muthu
26	912515103033	MUTHU MEENAL.P	Final	Civil	Muthu Meenal P
27	912515103035	NISHANTHAN.R	Final	Civil	N. Nishanthan
28	912515103301	AJITH.G	Final	Civil	Ajith G
29	912515103302	ARAVIND.K	Final	Civil	Aravind K
30	912515103303	ARTHI.T	Final	Civil	Arthi T
31	912515103305	BALASUBRAMANIYAN.C	Final	Civil	Balaseenua
32	912515103306	BARATHIRAJA	Final	Civil	Barathiraja
33	912515103307	BASKARAN.P	Final	Civil	Baskaran
34	912515103309	GANESAN.P	Final	Civil	P. Ganesan
35	912515103310	KANNAN.A	Final	Civil	Kannan A
36	912515103311	LAVANYA.C	Final	Civil	Lavanya C
37	912515103312	LOORTHUMARIYAN.B	Final	Civil	Loorthumariyan B
38	912515103036	PALANIMURUGAN.K	Final	Civil	Palanimurugan K
39	912515103037	PANDIAN.M	Final	Civil	Pandian M
40	912515103038	PANDI MANIKANDAN.M	Final	Civil	M. Pandi Manikandan
41	912515103039	PILLAPPAN.M	Final	Civil	M. Pillappan
42	912515103040	PRADEEP D	Final	Civil	P. Pradeep
43	912515103041	PRADEEPA D	Final	Civil	P. Pradeepa
44	912515103042	PRAKASH RAJ K	Final	Civil	K. Prakash Raj
45	912515103043	PRAVEEN KUMAR V	Final	Civil	V. Praveen Kumar



Sri Raja Rameswaram  
Amaravathi

PRINCIPAL





# SRI RAAJA RAAJAN

COLLEGE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE & Affiliated to Anna University)

Amaravathipudur, Karaikudi - 630 301

**ONE DAY SEMINAR**  
**ON**

**STATICAL ANALYSIS**  
**CIVIL ENGINEERING DEPARTMENT**

**16.09.2019**

**RESOURCE PERSON**

**Dr.S. VINOTH**

AP/MATHS, School of Applied Science  
and Humanities, Vignan Foundation for  
Science Technology and Researce,  
Andrapradesh - 522213

**CONVENER**

**RASHED KHAN I**

H.O.D Of CIVIL,  
Sri Raaja Raajan College  
Of Engineering & Technology

**PATRON**

**Dr.A.KUMARAVADIVEL, M.E., Ph.D., M.I.S.T.E,**  
Principal, Sri Raaja Raajan College  
Of Engineering & Technology

**COORDINATOR**

**Mr.S.VASANTHAKUMAR**

AP/CIVIL

# SPONSORSHIP CERTIFICATE

Working in or as  
sponsored to attend the Workshop and will be  
given if selected

Signature of the  
Sponsoring Authority

Date:  
Place:  
Seal:

## MAILING ADDRESS

RASHED KHAN  
Head, Dept. of CIVIL,  
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING  
& TECHNOLOGY,  
Amaravadiapur (PO),  
Karaikudi - 630301,  
Tamil Nadu, India.  
Mail-ID: srceee10@gmail.com  
Mobile 733770518

## STEERING COMMITTEE

Chairman, Sri Raa Raja Educational Trust,  
& Subbiah  
Advisor, Sri Muthu Mari Educational Trust,

## PATRONS

Dr. A. Kumaravel, M.E., Ph.D., M.I.S.T.E.,  
Principal, SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY.

## CONVENERS

RASHED KHAN I  
Head, Dept. of CIVIL,  
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND  
TECHNOLOGY,  
Amaravadiapur (PO),  
Karaikudi - 630301,  
Tamil Nadu, India.

## COORDINATOR

VASANTHA KUMAR K  
Civil Engineering

## REGISTRATION

Students(UG/PG): Rs.400/-  
Faculty: Rs.500/-  
Research Scholars: Rs.700/-  
Last Date for Registration:  
Information on selection

## SEMINAR On CIVIL ENGINEERING DEPARTMENT 16.09.2019



Organized by

DEPARTMENT OF CIVIL ENGINEERING

SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY

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Amaravadiapur, Karaikudi - 630301. Phone:

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### ABOUT SRRCT

SRRECT is a Non-Profit Educational Institution promoted - by MUTHU Educational Institutions established in the year 1982. The college is approved by All India Council for Technical Education (AICTE), New Delhi and is affiliated to Anna University Chennai.

### COURSES OFFERED

#### UG Programme

- B.E Computer Science & Engineering
- B.E Electronics & Communication Engineering
- B.E Electrical & Electronics Engineering
- B.E Mechanical Engineering
- B.E Civil Engineering

#### PG Programme

- ME (Computer Science & Engineering)
- ME (Structural Engineering)
- ME (Manufacture Engineering)

### THE DEPARTMENT

The Department of CIVIL was started in the year 2010 and offers B.E degree-programme. The department has various laboratories and well-qualified and experienced faculty. The department has MoU signed with Anna University Chennai.

### ABOUT THE COURSE

This course is designed to provide a better understanding of the concept of Static Analysis. This will give you a better understanding of the concept of Static Analysis. Better understanding the requirement of a specific technology.

### COURSE CONTENT

- WHAT IS STATICAL ANALYSIS ?
- TYPES OF STATICAL ANALYSIS
- PROCESS OF STATICAL ANALYSIS
- APPLICATION OF STATICAL ANALYSIS
- USAGE IN CIVIL ENGINEERING

### RESOURCE PERSON

Dr. S. Vinoth,  
Assistant Professor,  
Department of Mathematics,  
School of Applied Sciences and Humanities,  
Vijaya Foundation for Science Technology and Research,  
Vadlamudi, Guntur District,  
ANDRAPRADESH-522213

SEMESTER  
ON  
STATICAL ANALYSIS  
CIVIL ENGINEERING DEPARTMENT  
16.09.2019

Name \_\_\_\_\_

Designation \_\_\_\_\_

Institution \_\_\_\_\_

Male/Female \_\_\_\_\_

Educational Qualifications \_\_\_\_\_

Experience \_\_\_\_\_

Mailing Address \_\_\_\_\_

Phone \_\_\_\_\_

Mobile \_\_\_\_\_

E-mail \_\_\_\_\_

Accommodation required Yes/No \_\_\_\_\_

Details of Registration fee \_\_\_\_\_

DD No \_\_\_\_\_

Date \_\_\_\_\_

Signature \_\_\_\_\_



DEPARTMENT OF CIVIL ENGINEERING  
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND  
TECHNOLOGY

AMARAVATHIPUDUR, KARAİKUDI- 630 301  
Approved by AICTE, An ISO 9001:2008 Certified Institution

Activity – Report (SEM 2020)

Name of Activity	: SEMINAR
Title of the Lecture	: Statical Analysis on Civil Engineering
Name of the Resource Person	: Dr.S.Vinoth
Designation and Address	: Assistant Professor, Department of Mathematics, School of Applied Sciences and Humanities
Date	: 16.09.2019
Target Audience	: 50 Students
Number of Students/staff	: 45 / 05
Venue	: Seminar Hall

**Summary of the Lecture** : Dr.S.Vinoth gave a Lecture on Civil engineers can utilise statistical analysis as a useful tool to evaluate the uncertainty and variability of various design variables and make data-driven decisions. It enables engineers to simulate and forecast how systems and structures will behave under various circumstances, assisting them in making knowledgeable choices regarding the development, erection, and maintenance of these systems.

Risk management and evaluation are two areas where statistical analysis is crucial in the profession of civil engineering. To predict the likelihood of various hazards, like earthquakes, storms, and flooding, and to determine the potential effects these catastrophes may have on the infrastructure, civil engineers employ statistical approaches. Following the use of this knowledge, resilient infrastructure that can survive these threats is designed and built.

Another important application of statistical analysis in civil engineering is in the field of materials testing and evaluation. To ascertain the qualities and features of various materials, civil engineers examine data from materials testing, such as compression and tension tests, using statistical methods. Making decisions on the choice of materials to be utilised in construction projects is then guided by this knowledge.

Last but not least, statistical analysis is employed in environmental engineering. To evaluate the effects of construction projects on the environment, civil engineers analyse data from environmental testing, such as air and water quality studies, using statistical methods. This information is then used to make informed decisions about the design and construction of projects that are environmentally responsible and sustainable.




In a nutshell, statistical analysis is a crucial instrument in the discipline of civil engineering. It enables civil engineers to evaluate the uncertainty and variability of many design factors and to make well-informed decisions concerning the design, building, and maintenance of infrastructure. For the benefit and prosperity of contemporary civilization, civil engineers can use statistical techniques to make sure that the built environment is secure, long-lasting, and resilient.





S.NO	REGISTER NUMBER	NAME	YEAR	DEPARTMENT	SIGNATURE
01	912516103001	AJAY K			
02	912516103002	AJITHKUMAR C	Final	Civil	
03	912516103003	AKASH K	Final	Civil	
04	912516103004	BALAGI P	Final	Civil	
05	912516103005	DLVASIVA V	Final	Civil	
06	912516103006	DIVYA T	Final	Civil	
07	912516103007	GOWSALYADEVI.T	Final	Civil	
08	912516103008	IYAPPAN.P	Final	Civil	
09	912516103009	JUHEE JAHAN.B	Final	Civil	
10	912516103010	KALEESWARAN.A	Final	Civil	
11	912516103011	KARTHIKEYAN.R	Final	Civil	
12	912516103012	KAYATHRI.S	Final	Civil	
13	912516103013	MADHAN KUMAR.A	Final	Civil	
14	912516103014	MARISWARAN.P	Final	Civil	
15	912516103015	NAVEEN.N	Final	Civil	
16	912516103016	NIRANJANI.M	Final	Civil	
17	912516103017	PARTHIPAN.T	Final	Civil	
18	912516103018	PAVITHRA.S	Final	Civil	
19	912516103019	RAJASEKARAN.M	Final	Civil	
20	912516103020	RAMANATHA SETHUPATHY.S	Final	Civil	
21	912516103021	RAMU.R	Final	Civil	
22	912516103022	RENGASAMY.G	Final	Civil	
23	912516103023	SARAVANAN.M	Final	Civil	
24	912516103024	SASIKUMAR.R	Final	Civil	
25	912516103025	SELVAKUMARAN.G	Final	Civil	
26	912516103026	SHANGAR.S	Final	Civil	
27	912516103027	SUNDAR.S	Final	Civil	
28	912516103301	ABDUL RIYAS.A	Final	Civil	
29	912516103302	ARAVINTH.A	Final	Civil	
30	912516103303	BALASUBRAMANI.T	Final	Civil	
31	912516103304	DHANASEELAN.D	Final	Civil	
32	912516103306	GOKUL KANNAN.K	Final	Civil	
33	912516103307	ILAVASRASAN.R	Final	Civil	
34	912516103308	KARPAGASUNDARAM.M	Final	Civil	
35	912516103309	KULOTHUNGAN.E	Final	Civil	
36	912516103310	LOGESWARAN.P	Final	Civil	



  
 Sri Raja Rajan College of Engineering and Technology  
 Anaravathi  
 Karaikudi - 620 301  
 Tamil Nadu



**SRI RAAJA RAAJAN**

**COLLEGE OF ENGINEERING & TECHNOLOGY**  
(Approved by AICTE & Affiliated to Anna University)  
Amaravathipudur, Karaikudi -630 301

**ONE DAY SEMINAR  
ON**

**VASTU  
CIVIL ENGINEERING  
DEPARTMENT 01.11.2021**

**RESOURCE PERSON**

**Er.A. GANESH** B.E.,M.E.(STRUCTURAL).,  
VEERA STRUCTURAL CONSULTANT  
ARCHITECT & BUILDERS

**PATRONS**

**Dr.MAYILVAHANAN**  
Principal, Sri Raaja Raajan College  
Of Engineering & Technology

**CONVENER**

**RASHED KHAN I**  
H.O.D Of CIVIL,  
Sri Raaja Raajan College  
Of Engineering & Technology

**COORDINATOR**

**Mr.MANIRATHINAM**  
AP/CIVIL



**SPONSORSHIP CERTIFICATE**

Dr./Mr./Ms. \_\_\_\_\_  
working in our institute as \_\_\_\_\_  
is sponsored to attend the Workshop and will  
be relieved, if selected

Signature of the  
Sponsoring Authority

Date: \_\_\_\_\_  
Place: \_\_\_\_\_  
Seal: \_\_\_\_\_

**CASHED KHAN**  
Head, Dept. of CIVIL  
**SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY,**  
Amaravadipudur (PO),  
karaikudi - 630301.  
Tamil Nadu, India.

Mail-ID: [srrcet2010@gmail.com](mailto:srrcet2010@gmail.com)  
Mobile : 7339570518

**STEERING COMMITTEE**  
**CHIEF PATRONS**  
Er.Periyasamy,  
Chairman, Sri Muthumari Educational Trust.  
Dr.S.Subbiah  
Advisor, Sri Muthumari Educational Trust

**PATRONS**  
Dr.Mayilvahan,  
Principal, SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY

**CONVENERS**  
**RASHED KHAN**  
Head, Dept. of CIVIL  
**SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY,**  
Amaravadipudur (PO)  
Karaikudi-630301  
Tamil Nadu, India

**REGISTRATION**  
Students(UG/PG): Rs.400 /-  
Faculty: Rs.500/-  
Research Scholars: Rs.700/-  
Last Date for Registration:  
Intimation of selection :

**SEMINAR**  
**On**  
**CIVIL ENGINEERING DEPARTMENT**  
**(2021-2022)**



Organized by  
**DEPARTMENT OF CIVIL ENGINEERING**

**SRI RAAJA RAAJAN COLLEGE OF  
ENGINEERING & TECHNOLOGY**  
(Approved by AICTE & Affiliated to Anna  
University)  
Amaravadipudur, Karaikudi-  
630301. Phone: 7373711343  
Email: [srrcet2010@gmail.com](mailto:srrcet2010@gmail.com)  
Website: [www.srirajaraajan.in](http://www.srirajaraajan.in)

*Ajithkumar Photography*

*Ajithkumar Photography*

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## ABOUT SRRCT

**SRI RAAJA RAAJAN COLLEGE OF ENGINEERING & TECHNOLOGY** is a technical institution promoted by Sri Muthumari Educational Trust, established in the year 2010. The college is approved by All India Council of Technical Education (AICTE), New Delhi and is affiliated to Anna University, Chennai.

## COURSES OFFERED

- UG Programme
- B.A Computer Science & Engineering
  - B.E. Electronics & Communication Engineering
  - B.E. Electrical & Electronics Engineering
  - B.E. Mechanical Engineering
  - B.E. Civil Engineering
  - B.Tech (Computer Science & Engineering)
  - M.E (Structural Engineering)
  - M.E (Manufacture Engineering)

## THE DEPARTMENT

The Department of CIVIL was started in the year 2010 and offers B.E degree programme. The departments has various laboratories and well-qualified and experienced faculty. The departments has

## ABOUT THE COURSE

- If you are planning to learn the network technologies and want to know that how to build them.
- This will give you a better understanding for the all concept.
- Better understanding the requirement for a specific technology.

## COURSE CONTENT

- What is meant by vastu?
- What are the Principle of Vastu?
- What Is the importance of Vaastu Shastra in building a house?
- Vedic architecture

## RESOURCE PERSONS

Er.A.Ganesh B.E., M.E.(STRUCTURAL),  
VEERA STRUCTURAL CONSULTANT  
ARCHITECT & BUILDERS

## REGISTRATION FORM

### SEMINAR

ON

VASTU

CIVIL ENGINEERING DEPARTMENT

01.11.2021

Name : \_\_\_\_\_  
Designation : \_\_\_\_\_  
Institution : \_\_\_\_\_  
Mobile no : \_\_\_\_\_  
Educational Qualifications: \_\_\_\_\_  
Experience : \_\_\_\_\_  
Mailing Address : \_\_\_\_\_  
Phone : \_\_\_\_\_  
Email : \_\_\_\_\_

Accommodation required: Yes/ No

Details of Registration fee

DD No. : \_\_\_\_\_

Dated : \_\_\_\_\_

Drawn on : \_\_\_\_\_



DEPARTMENT OF CIVIL ENGINEERING  
SRI RAAJA RAAJAN COLLEGE OF ENGINEERING AND  
TECHNOLOGY

AMARAVATHIPUDUR, KARAIKUDI- 630 301  
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Activity – Report (SEM 2021)

Name of Activity	: SEMINAR
Title of the Lecture	: Vastu of the Structures
Name of the Resource Person	: Er.Ganesh A M.E.,
Designation and Address	: Industrialist , Veera Structural Consultant, Architect and Builders
Date	: 1.11.2021
Target Audience	: 35 Students
Number of Students/staff	: 30 / 05
Venue	: Seminar Hall

**Summary of the Lecture** : Er.Ganesh A.M.E gave a Lecture on vastu Shastra is an ancient Indian science which capitalizes on the concept of prosperity. It links person's health and happiness directly with layouts and construction of a building. Promoters of Vastu Shastra propagate that it is most authentic and proven advice science. They say that nature consists of 5 basic elements such as energy of planets, air, water, fire and earth. Each carries its own set of dynamics and with vastu one's home and business can be synchronized. As per promoters of shastra it creates a tremendous impact over all facts of life, i.e., health, life, education, thinking, prosperity, marriage and peace of mind.

In fact "Vastu Shastra" is the science of the ancient "Vedic Ages" of India under the guidance of which one can construct building of structures on a particular plot of land. For some people these principles are still relevant today also. As per their belief the science of "Vastu Shastra" controls forces of gravity and magnetic power of the earth. In the urban areas, due to the scarcity of land the construction of flats has become a common practice. Flats are economical and have some added benefit such as security, common recreation centers, shopping area etc. Therefore, in urban areas purchase of flats are more common than constructing a house on a plot which becomes quite expensive. In fact, construction of flats as per vastu is difficult still satisfactory results could be achieved if one follows principles of vastu meticulously in selection of plot and construction of buildings. As per vastu experts, maximum benefits to the flat owners can be achieved keeping in mind the following principles of "Vastu".

- The site should be a square or a rectangle. If possible southwest corner should have 90 degree.
- The main door should be on north, east or northeast side of the plot. 2 gates are preferable, one on east and other on west. In addition to this northeast, southwest or northwest blocks are also good.
- Ground level should slope towards northeast and levels in southwest should be higher than all other sides.



- A bore well should be provided in north east before the construction takes place.
- More space should be provided in the east and north compared to west and south of the complex.
- Balcony towards north, east and northeast are preferable.
- Kitchen is advisable in south east or northwest but never in northeast.
- Staircase should be provided in the south, west or southwest and should be avoided in northeast because head room of the staircase higher than southwest is not acceptable.
- Underground room or space (cellar) should be kept under the northeastern or eastern portion of the complex.
- Parking for cars, scooter and bicycles are preferred in northeast cellar.
- Open area in north and south should be used for lawns and sumps.
- AC equipment should be kept in southeast of the complex and should never be installed in northeast under any circumstances.
- Washbasins should be provided in north or east or northeast of the hall.



S.NO	REGISTER NUMBER	NAME	YEAR	DEPARTMENT	SIGNATURE
01	912517103002	Abiraj.s	Final	Civil	Abiraj.s
02	912517103004	Arhindh.K	Final	Civil	Arhindh.k
03	912517103007	Balamuraugan V R	Final	Civil	Balamuraugan
04	912517103008	Brindha	Final	Civil	Brindha
05	912517103010	Dhanabalan.T	Final	Civil	Dhanabalan
06	912517103011	Gnanasekaran	Final	Civil	Gnanasekaran
07	912517103012	Gobalakrishnan	Final	Civil	Gobalakrishnan
08	912517103013	Gokhul	Final	Civil	Gokhul
09	912517103014	Gopinath	Final	Civil	Gopinath
10	912517103015	Hameedriswan	Final	Civil	Hameedriswan
11	912517103016	Jayalakshmi.R	Final	Civil	Jayalakshmi.R
12	912517103017	Karthickraja	Final	Civil	Karthickraja
13	912517103018	Krishnaveni	Final	Civil	Krishnaveni
14	912517103019	Lalithadevi.A	Final	Civil	Lalithadevi
15	912517103020	Maheshboopathi	Final	Civil	Maheshboopathi
16	912517103021	Mathikumar.S	Final	Civil	Mathikumar.S
17	912517103022	Muthuperumal	Final	Civil	Muthuperumal
18	912517103023	Naveenkumar.in	Final	Civil	Naveenkumar.in
19	912517103024	Naveenkumar.M	Final	Civil	Naveenkumar.M
20	912517103025	Naveenkumar.s	Final	Civil	Naveenkumar.s
21	912517103026	Pradeepraj	Final	Civil	Pradeepraj
22	912517103027	Prakash	Final	Civil	Prakash
23	912517103028	Prasannaraaj	Final	Civil	Prasannaraaj
24	912517103029	Praveen.	Final	Civil	Praveen.
25	912517103030	Ragupathi	Final	Civil	Ragupathi
26	912517103301	Aravinth.V	Final	Civil	Aravinth.V
27	912517103302	Iyappan	Final	Civil	Iyappan
28	912517103303	Kuppusamy raj	Final	Civil	Kuppusamy raj
29	912517103305	Sarmila	Final	Civil	Sarmila
30	912517103502	Sarkuna	Final	Civil	Sarkuna



Principal  
 Sri Raja Rajan College of Engg. & Tech.,  
 Anaravathipudur, Karaikudi - 630 301  
 Sivagangai Dist. Tamil Nadu



**SRI RAAJA RAAJAN**  
**COLLEGE OF ENGINEERING AND TECHNOLOGY**

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

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Fax: 04365 - 244340  
 Mobile: 73737 11322, 73737 11333  
 E-mail: sreec2010@gmail.com  
 Website: www.raajarajan.org



**SEMINAR: VASTU OF THE BUILDING-01.11.21**



*[Signature]*  
 Head of the Dept.  
 Sri Raja Raajan College of Engg. & Tech  
 Amaravathipudur, Karaiyudi - 630301  
 Sivagangai Dist. Tamil Nadu