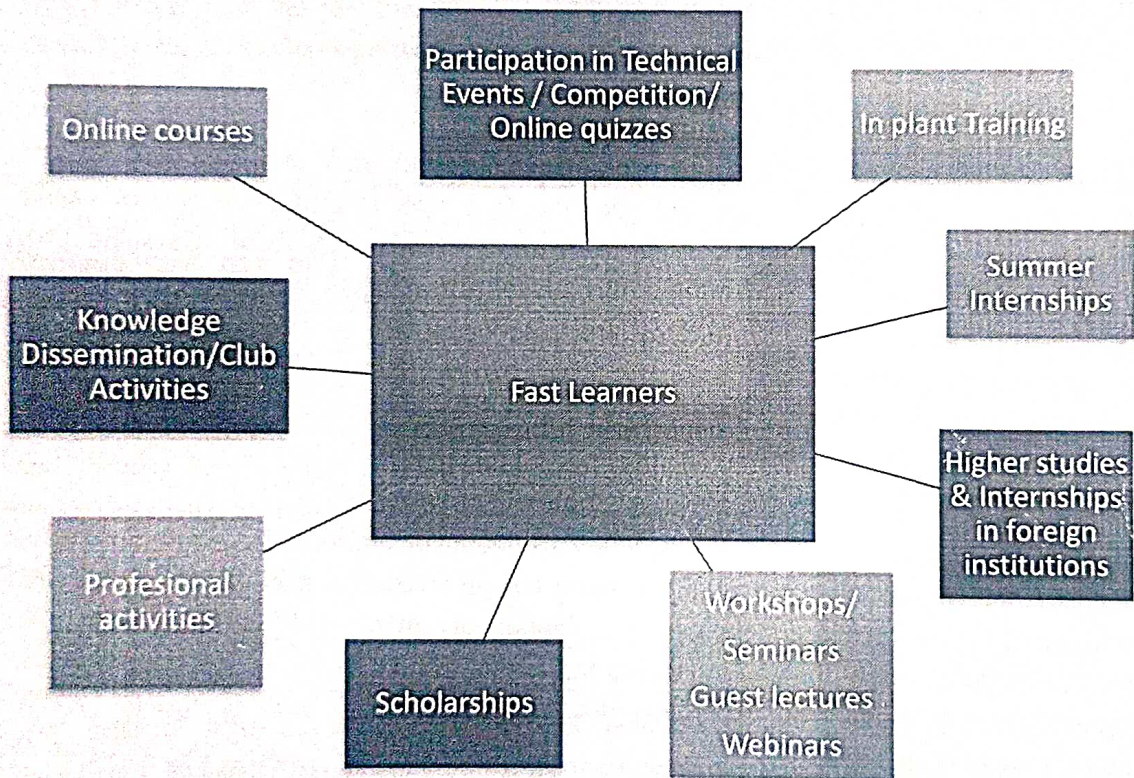


FAST LEARNERS

Fast learning describes the learning of students who learn at a rate that exceeds that of their peers in one or more content areas. The learning of these students also falls outside the need-spectrum of the majority of their peers. Fast learners are absorbing material that is typically beyond their grade level. They tend to reach higher skill levels within a shorter period of time.

Strategies for Fast learners

Training is given to improve the performance of fast learners in different fields such as visual, kinesthetic, aural, social, solitary, verbal and logical skills by the following strategies.



Participation in Technical Events / Competition/ Online quizzes

The aim of this competition is to evaluate the knowledge of the students within academics as well as beyond academics and to make them familiar with the prospects of quizzes and the objectivity of the questions. Virtual platform based competition gives better experience to the participants.

In plant Training

The Inplant training also provides practical knowledge but this would entirely be on the working of the industry. The duration time for the inplant training is short and maximum it would be 4 weeks. In plant training requires you to visit the industry/company where they teach you something and let you learn what happens in the real world/real companies and how much they differ from the education you receive in college. The trainees acquiring the skill by observing, assisting and learning the job on his own in the plant itself.

Summer Internships

Summer internships allow college students to get real-world work experience. These programs help students build their resumes and take the first step toward a successful career after graduation. However, students aren't the only ones who benefit from internship programs. Companies that offer these programs get a first look at new talent (i.e., the interns) before they enter the workforce. Internship programs also benefit a company's culture and its bottom line. It's the kind of mutually beneficial relationship that makes for good business. Summer internships are usually eight to twelve weeks long, and follow school semesters.

Higher Studies & Internships in Foreign Institutions

Higher education gives you the chance to study a subject you are interested in and can boost your career prospects and earning potential. Interning abroad creates an exciting opportunity to learn, practice and acquire professional skills in a foreign organization. Many aspects of internship abroad are quite different than an internship in the home country, but the fact remains that as an intern you are gaining valuable experience that will help you build your resume and prepare you to reach your next step in life.

Workshops/Seminars/Guest lectures/Webinars

Seminars are typically led by one or two experts on the subject, while workshops are often led by facilitators who guide participants through the material. This can make seminars more passive in nature, while workshops are more interactive. Webinars are usually free, while workshops are often paid events. Webinars are targeted at wider, larger audiences. They are easily accessible to hundreds or thousands of audience members. Workshops are more intimate events that take a

deeper dive into the material, so it can be hard to cater to a large audience. The invitation of experts as guest lecturers offers students the opportunity to meet passionate, committed and critical people and to learn from them in various ways. Guest lecturers provide an important educational experience for students based on their real-world life experiences. Students get to see the insight and perspective of the guest lecturers' specific field. The format can enable students to interact with professionals in formal and informal settings. Through discussions, interpersonal competence and communicative skills are fostered. Guests' contributions can take the format of a single lecture, a lecture series over a specific period or workshops.

During the initial time of an hour students will be taking seminars where the professor will be listening along with the other students in a class. If there's any mistake to be corrected, in a polite way professors mention to the whole class, so that the whole class will know the information. At the end of the hour, professor will be giving the missed out/additional points that have to be noted. The other students who are actively listening, raises the questions from the topic which make both the seminar taking person and the participants to know the concepts. From the seminars, all students participate actively and will be learning the technical concepts.

Scholarships

A scholarship is financial support awarded to a student, based on academic achievement or other criteria that may include financial need, for the purpose of education. There are various types of scholarships – the two most common being merit-based and need-based. The donor or department funding the scholarship sets the criteria for recipient selection, and the grantor specifically defines how the money is to be applied. The funds are used to defray the costs of tuition, books, room, board and other expenses directly tied to a student's educational cost through the university. Scholarships are typically awarded using a variety of factors, including - but not limited to, academic achievement, departmental and community involvement, employment experience, areas of study, and financial need.

Professional activities

Professional activity means an activity in which a person utilizes their knowledge, skills or other abilities in the service of another and for which a person receives compensation either monetary or in the form of other tangible benefits. This includes but is not limited to the planning, implementation, and participation in workshops or conferences; participation in scholarly, library and professional associations.

Knowledge Dissemination/Club Activities

Dissemination is the Interactive process of communicating, knowledge to target audiences so that it may be used to lead to change. The challenge is to improve the accessibility of desired knowledge products by those they are intended to reach. Club activities supplement academics and give the students practical training which they require in day-to-day life. Club activities help

students develop sense of unity and teamwork, learning how to work with others in reaching the same goals. They help learners develop social skills.

Students' quality circle is a creative and innovative for the hostellers to study accordingly with time management. Hostellers are divided into multiple teams where a team consists of 10 members. Following the topper in each team, a time is set for the group study. The team leader leads the team where a particular subject's concept is learnt on a particular day according to the time schedule that the leader will be done prior.

By group discussion of the individual team with their team members, following the leader students learnt many concepts clearly. As the leader is a student, they were asked to ask doubts without any hesitations. This students' quality circle is going daily in hostel for an hour which also helped in placements.

Online courses

An online course is a program of learning that's organized according to a syllabus (usually in units) that takes place in a virtual space. Online courses can be informal and focused on one skill or as formal as leading to a certification or degree. Different online courses have different features: Some courses might stick tightly to a syllabus; others might let you pick up and take a break from the class when your schedule allows. Some might have "live" discussion groups scheduled over video conferencing at a certain time, others might simply record lectures and let you access the videos of them whenever free.

Other Strategies followed by Fast Learners

1. Project Work in the place of class quizzes
2. Engagement in Peer Teaching
3. Tutoring slow learners
4. Academic recognition such as membership in Boards of Studies, Annual Feedback Sessions
5. Writing Assignments on more Challenging Topics
6. Involving them in consultancy projects
7. Involving them in site investigations in real projects
8. Given recognition by giving important roles in the class like the following
Class Representative,
Tour Representative,
Placement Representative,
Association Secretary

Special programs for Fast learners

1. Higher studies at foreign institutions
2. In plant training at premium research institutes and higher education institutes.
3. Knowledge dissemination
4. Online courses
5. Participation in Conferences, Seminars, Webinars, Online quizzes
6. Professional and Proficiency examinations

7. Scholarships
8. Science Academies' Lecture Workshop
9. Summer Internships

Special activities conducted for Fast Learners

1. Guiding for career planning.
2. Discussion or seminar on the advanced topic
3. Guiding and encouraging to communicate research papers in conferences/Journals
4. Guiding the students for GATE/Competitive Examinations.
5. Training programs for gaining advanced technical know-how.
6. Encouraging participating in various symposiums like quiz, poster presentation, Conferences, inter institution competition etc.

Department of Civil Engineering
Activities Done by Students 2015-2019 Batch

Sl.No	Assessment Tools	Year wise actual No of Students participated			
		2015- 2016	2016- 2017	2017- 2018	2018- 2019
	Total No of Students				
	Co-Curricular Activities				
1	(NPTEL/MOOC courses/Online courses) No of				
2	Participation in technical Events (No of Students)		10	9	10
3	Programmes)			1	1
4	In-Plant Training (No of Students)			10	
5	Participation in Industrial Visits (No of Visits)			3	2
6	for whole class)				3
7	GATE/TANCET/TOEFL/GRE				9
8	No of Students qualified in Competitive Exams				3
9	Students)				9
10	Students)				41
	Extra Curricular Activities				
1	Participation in Sports and Games			4	3
2	Participation in Fine arts/Literary club Activities			2	
3	Participation in NCC				
4	Participation in NSS				

Department of Civil Engineering
Activities Done by Students 2016-2020 Batch

Sl.No	Assessment Tools	Year wise actual No of Students participated			
		2016- 2017	2017- 2018	2018- 2019	2019- 2020
	Total No of Students				
	Co-Curricular Activities				
1	Technical Seminar	0	30	30	0
2	Technical Symposium Paper Presentation	0	4	2	0
3	Paper presentation in International Conference	0	0	0	0
4	Paper presentation in National Conference	0	0	0	0
5	Paper presentation in International Journal	0	0	0	0
6	Paper presentation in National Journal	0	0	0	0
7	Design and Modelling Contests				
8	Participation in Continuing Education Programmes				
9	Participation in Workshops outside the college		1	2	
10	Technical Quiz				
11	Technical Group Discussions				
12	Participation in Mock Interviews				
13	Participation in Career Guidance Programme				
14	In-Plant Training		20	117	
15	Participation in Industrial Visits		110	110	55
16	Participation in Local Visits				
17	whole class)		119	119	119
18	Model Preparations				
19	Participation in Industry Institute Interaction		119	119	119
20	No of Students qualified in GATE				11
	No of Students qualified in TANCET				3
21	No of Students qualified in TOEFL				0
22	No of Students qualified in GRE				0
23	No of Students Placed in Campus Interview				7
	Extra Curricular Activities				
24	Participation in Sports and Games		4	4	
25	Participation in Fine arts/Literary club Activities		5	5	
26	Participation in NCC		1	1	
27	Participation in NSS		2	2	

Department of Civil Engineering

Activities Done by Students 2017-2021 Batch

Sl.No	Assessment Tools Total No of Students Co-Curricular Activities	Year wise actual No of Students participated				2020- 2021	
		2017- 2018	2018- 2019	2019- 2020		A	B
				A	B		
1	Technical Seminar						
2	Technical Symposium Paper Presentation				1		
3	Paper presentation in International Conference						
4	Paper presentation in National Conference						
5	Paper presentation in International Journal						
6	Paper presentation in National Journal						
7	Design and Modelling Contests						36
8	Participation in Continuing Education Programmes						1
9	Participation in Workshops outside the college						10
10	Technical Quiz						19
11	Technical Group Discussions						
12	Participation in Mock Interviews						21
13	Participation in Career Guidance Programme						
14	In-Plant Training						
15	Participation in Industrial Visits						
16	Participation in Local Visits						58
17	lecture for whole class)						
18	Model Preparations						
19	Participation in Industry Institute Interaction						2
20	No of Students qualified in GATE						
21	No of Students qualified in TANCET						
22	No of Students qualified in TOEFL						
23	No of Students qualified in GRE						
24	No of Students Placed in Campus Interview						
	Extra Curricular Activities						2
	Participation in Sports and Games					10	

முதல்வர் அலுவலகம் அரசினர் பொறியியற் கல்லூரி, கோவை - 641013

மேற்குறிப்பாணை எண் : 5280/டி1/2017 நாள் : 16.08.2017

பார்வை : சென்னை தொழில் நுட்பக் கல்வி ஆணையரின் கடித எண்.29800/Y3/2017
நாள்.03.08.2017

நகல் தகவலுக்காகவும் தக்க மேல் நடவடிக்கைக்காகவும் அனுப்பலாகிறது.

ஓம்/- ஆர்.குணசேகரன்
முதல்வர் (பொறுப்பு)க்காக

பெறுநர் :

அனைத்துத் துறைத் தலைவர்கள்

//ஆணையின்படி அனுப்பப்படுகிறது//

கண்காணிப்பாளர்

16/8/2017

1	CHENNAI	COLLEGE OF ENGINEERING, (ANNA UNIVERSITY) GUINDY, CHENNAI.
2	DHARMAPURI	GOVERNMENT COLLEGE OF ENGINEERING, CHETTIKARAI, DHARMAPURI.
3	COIMBATORE	GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE.
4	TIRUCHIRAPPALLI	GOVERNMENT COLLEGE OF ENGINEERING - SRIRANGAM SETHURAPATTI VILLAGE, THIRUCHIRAPALLI.
5	TIRUNELVELI	GOVERNMENT COLLEGE OF ENGINEERING, TIRUNELVELI.

Indian Engineering Services remains the most sought-after career for the engineering graduates in India. An all India level competitive examination, called Engineering Services Examination (ESE) is conducted every year by the Union Public Service Commission (UPSC) for recruitment to the Indian Engineering Services. Indian Engineering Services (IES) are the civil services that meet the technical and managerial functions of the Government of India.

~~DETAILS OF THE ENGINEERING SERVICES EXAMINATION - COACHING CUM TRAINING AT THE FIVE STUDY CENTRES:~~

For the Engineering Services Examination, the UPSC is conducting the examination under the following categories for the engineering degree standard:

Category I-CIVIL ENGINEERING.

Category II-MECHANICAL ENGINEERING.

Category III-ELECTRICAL ENGINEERING.

Category IV-ELECTRONICS & TELECOMMUNICATION ENGINEERING.

DEPARTMENT OF TECHNICAL EDUCATION, CHENNAI

From

5280

To

The Commissioner of Technical Education,
Directorate of Technical Education
Guindy, Chennai – 600 025.

The Principals/Dean,
Five Designated study centers ,
As per overleaf.

Letter No. 29800 / Y3 / 2017 Dated:03-08-2017

Sir/Madam,

Sub : Technical Education – Announcement made by Hon'ble Chief Minister in Tamil Nadu Legislative Assembly during the Budget session 2016-2017 regarding "ESTABLISHMENT OF STUDY CENTRES FOR INDIAN ENGINEERING SERVICES EXAMINATIONS AT CHENNAI, DHARMAPURI, COIMBATORE, TIRUCHIRAPPALLI AND TIRUNELVELI" - Details communicated - reg.

- Ref: 1) Announcement made by Hon'ble Chief Minister in the Floor of the Assembly under Tamil Nadu Legislative Assembly Rule 110 – Tamil Nadu Legislative Assembly Publication No. 013, dated 23-08-2016.
- 2) Government Letter No: 15034/J1/2016-1, dated 24-08-2016
- 3) Government Letter No: 15034/J1/2016-7, dated 01-07-2017
- 4) Anna University Letter No: CSA/CM110/SA1, dated 27-06-2017
- 5) UO letter No. 54504 / H3 / 2017, Dated 13-07-2017

During the Budget session 2016-2017, an Announcement was made by the Hon'ble then Chief Minister on 23-8-2016 in the Tamil Nadu Legislative Assembly under Tamil Nadu Legislative Assembly Rule 110 regarding the "ESTABLISHMENT OF STUDY CENTRES FOR INDIAN ENGINEERING SERVICES EXAMINATIONS AT CHENNAI, DHARMAPURI, COIMBATORE, TIRUCHIRAPPALLI & TIRUNELVELI" at an estimated cost of Rs 10 Lakhs

In order to implement the above announcement made by the Hon'ble then Chief Minister, the Principals/Dean of the following Five Designated centers are hereby requested to arrange and organize the STUDY CENTRES FOR INDIAN ENGINEERING SERVICES EXAMINATION at their Institutions as per the following proposal:-

ELIGIBILITY FOR THE CANDIDATES TO THIS TRAINING:

The Pre final year (3rd year) Engineering students from Government, Government Aided Engineering Colleges and Anna University Colleges are alone eligible for this Engineering Services Examination Coaching/Training at these study centers.

THE MAXIMUM NUMBER OF STUDENTS PER CATEGORY:

The maximum number of students per category is to be limited to 60 only. (60 per category). Thus total of 240 students (for four categories) for each study centre

SELECTION PROCEDURE FOR THE STUDENTS TO THIS COACHING AND TRAINING:

The pre final year engineering students from the Government and Government Aided Engineering Colleges and Anna University Colleges are alone to be selected on merit basis, based on the performance (marks) in their third and fourth semester examinations by following the norms of the Tamil Nadu Government Communal Reservation.

The selection of the students for this coaching/training is to be made by the respective colleges where the study centers are located by giving the notification (Due Intimation to all nearby Government, Government Aided Engineering Colleges and Anna University Colleges as well as to their college) for inviting the applications from the respective category students from the nearby Government, Government Aided Engineering Colleges and Anna University Colleges beside the students of their own parent institutions.

For every year the Coaching classes are to be commenced during the month **September** so as to enable the students to appear the UPSC-Engineering Services Examination for the Indian Engineering services without any impediment to their regular studies.

PLAN OF THE COACHING/TRAINING AT THE STUDY CENTERS:

Since the examination are being conducted by UPSC according to the following plan

(i) Stage-I: Engineering Services (Preliminary/Stage-I) Examination (Objective Type Papers) for the selection of candidates for the Stage-II: Engineering Services (Mains/Stage-II) Examination;

(ii) Stage-II: Engineering Services (Mains/Stage-II) Examination (Conventional Type Papers) and

(iii) Stage-III: Personality Test,

the Coaching cum Training classes are to be conducted at these five study centers as per the UPSC - Engineering Services Examination's norms and syllabi in the following four categories as specified below:

	Name of the Category	For the Core Engineering Content Lecture/contact Hours	For the General Studies and Engineering Aptitude Lecture Hours
Category I	CIVIL ENGINEERING	110	15
Category II	MECHANICAL ENGINEERING	110	15
Category III	ELECTRICAL ENGINEERING	110	15
Category IV	ELECTRONICS & TELECOMMUNICATION ENGINEERING	110	15

Arrangements is to be made to conduct classes, totally 125 hours (General studies 15 Hours + Core Engineering 110 Hours) for each category for the UPSC ESE-IES syllabus meant for Engineering Services Examination at the above study centers only during weekends and holidays without any hindrance to the students normal studies.

The Head of the Institution where the study centers are located is to make arrangements for required number of Experienced Resource Faculties for coaching the Respective Categories as well as the General Studies and Engineering Aptitude for their study centers.

RECURRING EXPENDITURE:

RECURRING EXPENDITURE TOWARDS HONORARIUM FOR STAFF					
Category			Number of Hours	Honorarium Rs 350 / Hr / Staff (In Rupees)	Honorarium for 5 centers (In Rupees)
I	CIVIL ENGINEERING	General Studies and Engineering Aptitude	15	5,250.00	26,250.00
		Core Engineering	110	38,500.00	1,92,500.00
II	MECHANICAL ENGINEERING	General Studies and Engineering Aptitude	15	5,250.00	26,250.00
		Core Engineering	110	38,500.00	1,92,500.00
III	ELECTRICAL ENGINEERING	General Studies and Engineering Aptitude	15	5,250.00	26,250.00
		Core Engineering	110	38,500.00	1,92,500.00
IV	ELECTRONICS & TELECOMMUNICATION ENGINEERING	General Studies and Engineering Aptitude	15	5,250.00	26,250.00
		Core Engineering	110	38,500.00	1,92,500.00
	Total Hours to be Handled		500 Hours	1,75,000.00	<u>8,75,000.00</u>
EXPENDITURE FOR STUDY MATERIALS					
No of students per Category	No of Categories per study centre	No. of students per study centre	Study Material per student in Rs.	Number of Study Centers	Expenditure for the Study Materials for 5 centers
60	4	240	100.00	5	<u>1,20,000.00</u>
MISCELLANEOUS EXPENDITURE					
Miscellaneous expenditure for each Study centre In Rupees			Number of Study Centers		Miscellaneous Expenditure for 5 Centers
1000.00			5		<u>5,000.00</u>
GRAND TOTAL for five study centers.					<u>10,00,000.00</u>

TRAINING COST AND SOURCE OF FUND:

In order to offer coaching/training for maximum intake of 240 students in each centre, the recurring expenditure sanctioned will be of Rs. 2.00 Lakhs for each centre towards Honorarium for staff, study materials and miscellaneous expenditure as detailed below

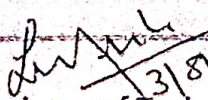
RECURRING EXPENDITURE TO BE SANCTIONED FOR EACH CENTRE

Description of Expenditure	Qty/ TOTAL	Unit	Rate/Unit (In Rupees)	Total (In Rupees)
FACULTY HONORARIUM FOR				
1) Civil engineering	125Hrs	500 Hours	350 Honorarium	1,75,000
2) Mechanical Engineering	125Hrs			
3) Electrical Engineering	125Hrs			
4) Electronics & Telecommunication	125Hrs			
Expenditure towards Study Materials	240	Nos	100	24,000
Miscellaneous Expenditure	---	---	---	1,000
Grand Total				2,00,000

The total fund requirement Rs 10.00 Lakhs (TEN LAKHS ONLY) per year for the above 5 Study cum Training Centers at Rs 2 Lakhs per centre will be met from the Anna University fund every year. So as enable the Anna University, Chennai to transfer this recurring expenditure of Rs 10.00 Lakhs (TEN LAKHS ONLY) per year for the above 5 Study cum Training Centers at the rate of Rs 2 Lakhs per centre, the Principals/Deans of the respective study centre are requested to inform the account particulars to the Director, Centre for student affairs, Anna University, Chennai - 25 at the earliest.

As these classes are being organised only in the weekends and holidays, the existing infrastructure facilities (class rooms and required teaching aids) available in the designated study centers are to be used to conduct the coaching/training classes for this all India level competitive examination, called Engineering Services Examination (ESE) which is being conducted every year by the Union Public Service Commission (UPSC) for the recruitment to the Indian Engineering Services. Other essential running costs (if any) only, will have to be borne by the respective Institutions where the study centers are located.

AS per the announcement made by the Hon'ble then Chief Minister in the Tamil Nadu Legislative Assembly under Tamil Nadu Legislative Assembly Rule 110, the Principals/Dean of the above stated five designated Engineering Colleges are hereby requested to take immediate action to establish study centre at their respective colleges as per the details mentioned above, to provide effective coaching/Training to the Engineering students studying in the pre final year at the Government, Aided and Anna University colleges, to enable them to appear the Engineering Service Examination of Union Public Service Commission. Further the Principals/Dean of the five designated Engineering Colleges are hereby requested to communicate the action taken in this regard (establishment of study centers, selection of the candidates, and resource persons to the coaching/ training classes etc.), to the Directorate of Technical Education immediately.


31/8/17
for Commissioner of Technical Education

To

1. The Dean,
College of Engineering, Guindy,
Anna University, Chennai.
2. The Prjncipal,
Government College of Engineering,
Chettikarai, Dharmapuri.



Guest Lecture
On
Career in Defence Sector for Engineers

11 OCTOBER, 2019

11:40 P.M. – 1:00 P.M.

SESSIONS HANDLED BY

Prof. ANTO

Defence Academy,
Coimbatore.

VENUE: CIVIL ENGINEERING SEMINAR HALL

CO-ORDINATORS

Dr. M. RAMA, Assistant Professor

Tmt. C. Bharathi, Assistant Professor

Dr. D. PADMINI
10/10/19

CONVENER

Dr. D. PADMINI

HEAD OF THE DEPARTMENT

Organised By
Department of Civil Engineering
Government College of Technology, Coimbatore – 641 013

GOVERNMENT COLLEGE OF TECHNOLOGY – COIMBATORE – 13
DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Date: 20.08.2019

A Guest lecture on the topic “Higher Studies at Overseas” by Ms. K. Nagalakshmi, Career Zone Consulting Pvt. Ltd., Coimbatore for F.T.B.E Third Year Civil Engineering students has been arranged on 21.08.2019 (Time 1:30 A.M – 3:00 P.M.) in the Civil Engineering seminar hall. All the students are directed to attend the session without fail.

K. Nagalakshmi
20/8/19

Head of the Department (UG)

Copy to :

1. Notice board
2. Faculty Advisors of III Year Civil A & B

GOVERNMENT COLLEGE OF TECHNOLOGY – COIMBATORE – 13
DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

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A Guest lecture on the topic “Higher Studies at Overseas” by Ms. K. Nagalakshmi, Career Zone Consulting Pvt. Ltd., Coimbatore for F.T.B.E Third Year Civil Engineering students has been arranged on 21.08.2019 (Time 1:30 A.M – 3:00 P.M.) in the Civil Engineering seminar hall. All the students are directed to attend the session without fail.

K. Nagalakshmi
20/8/19

Head of the Department (UG)

Copy to :

1. Notice board
2. Faculty Advisors of III Year Civil A & B

o/c
Emm

GOVERNMENT COLLEGE OF TECHNOLOGY – COIMBATORE – 13
DEPARTMENT OF CIVIL ENGINEERING
CIRCULAR

Date: 10.10.2019

A Guest lecture on the topic “Career in Defence Sector for Engineers” by Prof. Anto, Defence Academy, Coimbatore for F.T.B.E Third Year Civil Engineering students has been arranged on 11.10.2019 (Time 11:40 A.M – 1:00 P.M.) in the Civil Engineering Seminar Hall. All the students are directed to attend the session without fail.

Anto
10/10/19
Head of the Department (UG)

Copy to :

1. Notice board
2. Faculty Advisors of III Year Civil A & B

GOVERNMENT COLLEGE OF TECHNOLOGY – COIMBATORE – 13
DEPARTMENT OF CIVIL ENGINEERING
CIRCULAR

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DP
10/10/19
Head of the Department (UG)

Copy to :

1. Notice board
2. Faculty Advisors of III Year Civil A & B

o/c *Anto*



Guest Lecture
On
Higher Studies at Overseas

21 AUGUST, 2019

1:30 P.M. – 3:00 P.M.

SESSIONS HANDLED BY

Ms. K. NAGALAKSHMI

Consultant,
Career Zone Consulting Pvt. Ltd.,
Coimbatore – 641 018.

VENUE: CIVIL ENGINEERING SEMINAR HALL

CO-ORDINATORS

Dr. M. RAMA, Assistant Professor

Tmt. C. Bharathi, Assistant Professor

dentron
20/8/19
CONVENER

Dr. D. PADMINI

HEAD OF THE DEPARTMENT

Organised By

Department of Civil Engineering

Government College of Technology, Coimbatore – 641 013

GOVERNMENT COLLEGE OF TECHNOLOGY – COIMBATORE -13


DEPARTMENT OF CIVIL ENGINEERING

CIRCULAR

Date: 13.09.2019

Guest Lecture for Full time B.E Third Year Civil Engineering students has been arranged on 16.09.2019 (1.30 p.m to 3.30 p.m) on the topic "Job Opportunities in India and Abroad" by Er. Rajesh Kumar Manoharan, Assistant Manager Interior Division, Al Rawahi International Co. LLC, Muscat. at the Civil Engineering Seminar Hall. All the students are directed to attend the session without fail.

S/c


13/9/19

for


13/9/19
Head of the Department (UG)

GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE - 641 013
DEPARTMENT OF CIVIL ENGINEERING

01.10.2019

CIRCULAR

A TEQIP III Sponsored Industry Oriented Technical Seminar is arranged for the benefit of IVth year Civil Engineering Students. The details of the seminar are as follows:-

Topic : Railway Track Construction & Maintenance
Resource Person : Er. Nalla Muthu Manickam, Retired Divisional Engineer
Industry Name : Southern Railways
Date : 03.10.2019
Time : 1.30 pm – 4.30 pm
Venue : Civil Engineering Seminar Hall

All the IV year students attend the seminar.

All the Teaching staff who do not have teaching work at that time are requested to attend the seminar.

Manickam
01/10/19
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GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE - 641 013.

DEPARTMENT OF CIVIL ENGINEERING

18.02.2019

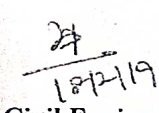
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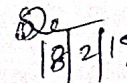
Weekly seminar for the Second year students shall be conducted on 20.02.2019 (Wednesday) from 1.30 pm to 4.50 pm in the Class Room. All the Second year Civil Engineering students must attend the seminar without fail. Attendance shall be taken by the Faculty Advisors.

The following Second year Civil Engineering students shall present technical papers on the title shown against their names in this weekly seminar.

Sl. No.	Reg. No.	Name	Title
II Year - A Section			
1	1711L14	MOTHISH G	MODERN CONCRETE
2	1711L13	MOHAMED SILMI B	WASTE WATER CONVEYANCE
3	1711L15	NAVEENA M	MODERN SURVEYING
4	1711L19	RANJINI K	INSTRUMENT

For the benefit and welfare of our students, all the Teaching staff who do not have teaching work at that time are requested to attend the seminar.


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18/2/19

17.07.2019

CIRCULAR


Weekly seminar for the Second year students shall be conducted on 19.07.2019 (Friday) from 1.30 pm to 4.45 pm in the II year civil B class. All the second year Civil Engineering students must attend the seminar without fail. Attendance shall be taken by the Faculty Advisors.


The following Second year Civil Engineering students shall present technical papers on the title shown against their names in this weekly seminar.

Sl.No	Reg.no	Name	Title
II year - A section			
1.	1811101	K.S.ABDUL KADHAR SHAJID	EARTHQUAKE RESISTANT BUILDING
2.	1811103	T.ANANDHRAJ	
3.	1811104	T.AKILESH	SOLAR ROADWAYS
4.	1811105	M.AKASH	
5.	1811107	K.ANANDAN	CONSTRUCTION OF BRIDGES
6.	1811108	G.ALAGARSAMY	

Sl.No	Reg.no	Name	Title
II year - B section			
1.	1811162	N.NATARAJAN	CONSTRUCTION OF BURJ KHALIFA
2.	1811167	J.PAULDANIEL	
3.	1811163	S.NAVANEETHA	INTERESTING FACTS ABOUT - THANJAI BRIHADESSWARAR TEMPLE
4.	1811166	M.NIVETHA	
5.	1811164	M.NIRANCHANA	PLASTIC ROADS
6.	1811165	M.NIRUBADHUNGA	

For the benefit and welfare of our students, all the Teaching staffs who do not have teaching work at that time are requested to attend the seminar.


 17/7/19
 HOD - Civil Engineering (UG)

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GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE - 641 013.
DEPARTMENT OF CIVIL ENGINEERING

16.08.2019

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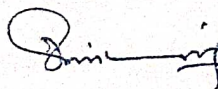
Weekly seminar for the Second year students shall be conducted on 20.08.2019 (Tuesday) from 1.30 pm to 4.45 pm in the II year civil B class. All the second year Civil Engineering students must attend the seminar without fail. Attendance shall be taken by the Faculty Advisors.

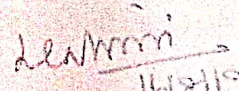
The following Second year Civil Engineering students shall present technical papers on the title shown against their names in this weekly seminar.

Sl.No	Reg.no	Name	Title
II year - A section			
1.	1811115	Chengodi dhinesh kumar	SPILLWAY
2.	1811116	Dharineesh kumar	
3.	1811117	Dharashana	WIRELESS POWER TRANSMISSION
4.	1811120	Dhivya	
5.	1811118	Dharashini priya	MARINE POLUTION
6.	1811119	Dheepika	

Sl.No	Reg.no	Name	Title
II year - B section			
1.	1811168	PRADEEP	REINFORCEMENT CONCRETE
2.	1811179	RAAJASIMMAN	
3.	1811175	PREM KUMAR	ZERO ENERGY BUILDING
4.	1811169	PRADEEPAN	
5.	1811174	PREETHI	HYDROLOGY
6.	1811176	PRINCY	

All the Teaching staffs who do not have teaching work at that time are requested to attend the seminar.


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16/8/19


16/8/19
HOD - Civil Engineering (UG)

21.01.2020

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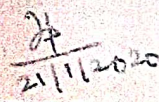
Weekly seminar for the Second year students shall be conducted on 23.01.2020(Thursday) from 1.30 pm to 4.45 pm in the II year civil A class. All the second year Civil Engineering students must attend the seminar without fail. Attendance shall be taken by the Faculty Advisors.


The following Second year Civil Engineering students shall present technical papers on the title shown against their names in this weekly seminar.

Sl.No	Reg.no	Name	Title
II year - A section			
1.	1811135	KALAIARASAN	GREEN HOUSE EFFECT
2.	1811136	KAMALESH	
3.	1811138	KARKKI	MODULAR CONSTRUCTION
4.	1811139	KAVERI AISHWARYA	
5.	1811140	KAVIYA	SMART MATERIALS IN CIVIL ENGINEERING
6.	1811141	KEERTHIGA	

Sl.No	Reg.no	Name	Title
II year - B section			
1.	1811184	RAVIVARMARAJA	ATMOSPHERIC POLLUTION
2.	1811191	SANTHOSH GANDHI	
3.	1811195	SHAFIQ AHAMED	BASE ISOLATION TECHNIQUES
4.	1811196	SHANMUGHI	SMART BUILDING
5.	1811198	SHOBIKA	

All the Teaching staffs who do not have teaching work at that time are requested to attend the seminar.


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25.02.2020

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Weekly seminar for the Second year students shall be conducted on 25.02.2020(Tuesday) from 1.30 pm to 4.45 pm in the II year civil A class. All the second year Civil Engineering students must attend the seminar without fail. Attendance shall be taken by the Faculty Advisors.

The following Second year Civil Engineering students shall present technical papers on the title shown against their names in this weekly seminar.

Sl.No	Reg.no	Name	Title
II year - A section			
1.	1811135	KALAIARASAN	GREEN HOUSE EFFECT
2.	1811136	KAMALESH	
3.	1811138	KARKKI	MODULAR CONSTRUCTION
4.	1811139	KAVERI AISHWARYA	
5.	1811140	KAVIYA	SMART MATERIALS IN CIVIL ENGINEERING
6.	1811141	KEERTHIGA	

Sl.No	Reg.no	Name	Title
II year - B section			
1.	1811184	RAVIVARMARAJA	ATMOSPHERIC POLLUTION
2.	1811191	SANTHOSH GANDHI	
3.	1811195	SHAFIQ AHAMED	BASE ISOLATION TECHNIQUES
4.	1811196	SHANMUGHI	SMART BUILDING
5.	1811198	SHOBIKA	

All the Teaching staffs who do not have teaching work at that time are requested to attend the seminar.

o/c HOD - Civil Engineering (UG)

24/2/2020

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