



M.A.M. SCHOOL OF ENGINEERING

Accredited by NAAC
Approved by AICTE, New Delhi; Affiliated to Anna University, Chennai


Siruganur, Trichy -621 105

www.mamse.in

5.1.4 Average percentage of students benefitted by guidance for competitive examinations and career counselling offered by the institution during the last five years (10)

Year	Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution during the last five years		Number of students placed through campus placement	Link to the relevant document
	Name of the Activity	Number of students attended / participated		
2020-21	Interview Skills and Coding	16	16	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/20-21/1.Interview%20skills%20and%20Coding.pdf
2020-21	Mahindra Pride	17	17	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/20-21/2020-21_2.pdf
2019-20	Guest Lecture on Carrier Guidance Program for Gate Exam	17	17	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/1.%20Guest%20Lecture%20on%20Carrier%20Guidance%20Program%20for%20Gate%20Exam.pdf
2019-20	Technical Quiz programme	17	17	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/2.%20Technical%20Quiz%20Programme.pdf
2019-20	GATE PREPARATORY EXAM	17	17	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/3.%20GATE%20preparatory%20Exam.pdf
2019-20	Project Expo 2019	17	17	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/4.%20Project%20Expo%202019.pdf
2019-20	How to Face the Engineering and Competitive Examinations	45	26	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/5.%20How%20to%20Face%20Engg%20anf%20Competitive%20Examination.pdf
2019-20	Mahendra Pride	20	20	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/6.Mahindra%20Pride-%20EEE.pdf
2019-20	Training, Recruitment & Selection Process	23	23	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/7.Training%20Recruitment%20Selection%20Process.pdf

2019-20	Gate Coaching	37	20	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/8.%20GATE%20Coaching.pdf
2019-20	Career development for Engineers	35	17	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/9.%20Career%20Development%20For%20Engineers.pdf
2019-20	Gate Exam Practice Test	65	17	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/10.GATE%20Exam%20Practice%20Test.pdf
2019-20	Mahendra Pride	17	17	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/11.Mahindra%20Pride-%20MCT.pdf
2019-20	TCS ION - Online Training Program	210	-	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/19-20/12.TCS%20ION%20-%20Online%20Training%20Program.pdf
2018-19	GATE Examination	60	13	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/18-19/1.Awareness%20Programm%20on%20GATE%20Exam.pdf
2018-19	Placement Training Program	16	16	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/18-19/2.Placement%20Training%20Program.pdf
2018-19	Global Talent Track	36	9	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/18-19/3.Global%20Talent%20Track.pdf
2018-19	TVS ATP Advanced Technical Programme	32	9	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/18-19/4.TVS%20Advanced%20Technical%20Program.pdf
2018-19	Mahendra Pride	11	9	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/18-19/5.Mahindra%20Pride-%20%20EEE.pdf
2017-18	Technical seminar on industrial Prospects	9	9	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/17-18/1.Technical%20Seminar%20on%20Industrial%20Prospects.pdf
2017-18	Reasoning /Verbal / Softskill	18	15	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/17-18/2.Reasoning%20C%20Verbal%20C%20Soft%20Skills.pdf
2017-18	Career Guidance to Engineers- MECH	25	NA	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/17-18/3.Career%20Guidance%20to%20Engineers-%20MECH.pdf
2016-17	Technical Quiz programme	25	NA	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/16-17/1.%20Technical%20Quiz%20Program%20-%20ECE.pdf
2016-17	Guest lecture on Abroad Studies	25	NA	https://mamse.in/NAAC%20DVV/C5/5.1.4/5.1.4%20Documents%20Links/16-17/2.%20Guest%20Lecture%20On%20Abroad%20Studies.pdf

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5.1.4 Average percentage of students benefitted by guidance for competitive examinations and career counseling offered by the institution during the last five years.

Academic Year 2020-2021

S. No	Dept	Name of the Activity	Number of Students Attended/ Participated.	Number of Students Placed Through Campus Placement
1	ECE	Interview Skills and Coding	16	16
2	EEE	Mahindra Pride	17	17

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SIRIGANUR, TIRUCHIRAPPALLI-621 105**



M.A.M. SCHOOL OF ENGINEERING

SIRUGANUR, TRICHY-621105

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(An ISO 9001: 2008 Certified Institution)

(ACCREDITED BY NAAC)



**DEPARTMENT OF ELECTRONICS
AND COMMUNICATION
ENGINEERING**

WEBINAR

On

**“Interview Skills and Coding
Techniques”**

08.07.2020

H.O.D

PRINCIPAL

**HEAD OF THE DEPARTMENT
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIRAPPALLI - 621 105**

**PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIRAPPALLI-621 105**

MAM School of Engineering,Trichy
(Accredited by NAAC)
Department of Electronics and Communication Engineering
Academic Year 2019-2020 (EVEN)
Webinar report
“Interview Skills and Coding Techniques”

Department of Electronics and Communication Engineering organized a webinar on “Interview Skills and Coding Techniques” on 08.07.2020 at 4.00 pm. An overwhelming response is received from participants. Nearly 97 people from our Institution as well as from other institution have attended the program.

The webinar began with the welcome address by the Head of the Department Ms.P,Kavitha/ECE. She has introduced and welcomed the Ms. K.Ramya, Software Engineer, Tata Consultancy Services, Chennai. The session then continued by Ms.K.Ramya who began with an introduction about Interview skills and coding Techniques, following which she shed the light on the skills needed to get job in top MNCs, and how to face the technical interviews and how to improve the coding skills in various language platforms.

In sequel, she added the below points in her speech:

A technical skill is the ability to carry out a task associated with technical roles such as IT, engineering, mechanics, science or finance. Typical technical skills are programming, the analysis of complex figures or the use of specific tools. The majority of technical skills require experience and sometimes extensive training to master. Technical skills are found in many different industries but the most common ones include:

- 1. Programming**
- 2. Project Management**
- 3. Analysis of Big Data and Business Intelligence**
- 4. Information Security**

The session ended with hearty thanks to Ms. K.Ramya at 05.00 pm.

MAM School of Engineering,Trichy
(Accredited by NAAC)
Department of Electronics and Communication Engineering
Academic Year 2019-2020 (EVEN)
Webinar report
"Interview Skills and Coding Techniques"



M.A.M. SCHOOL OF ENGINEERING

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Siruganur, Trichy - 621 105

**Department of Electronics and Communications Engineering
Organises**

**Webinar on
Interview Skills and Coding Techniques**

Resource person



**K. Ramya,
Software Engineer,
Tata consultancy services (TCS).**

E-Certificate will be provided to the all Participants

Date: 08/07/2020, Time: 04.00pm.

**For Registration Visit
www.mamse.in**

RESOURCE PERSON DETAILS



Ms.K.Ramya

Software Engineer,

Tata Consultancy Services(TCS),

Chennai.

MAM School of Engineering,Trichy
(Accredited by NAAC)

Department of Electronics and Communication Engineering
Academic Year 2019-2020 (EVEN)

Webinar report

“Interview Skills and Coding Techniques”

Date: 08-07-2020

Interview Skills

There are some easy steps that you can take that will increase your chances of success at interviews.

First, remember that job interviews should be a process of two-way communication. Not only are they a tool for employers to use to evaluate you, but they are also an opportunity for you to assess the job, the organization, and to see if there is a “fit.”



The keys to a successful interview are preparation and practice. The following suggestions will help you prepare for an interview:

Self-evaluation It is important for you to think about yourself and your past experiences in order to be ready to articulate what you have to offer an employer. Consider the following topics:

- How your present and past experience relate to the position
- Your current and future career goals
- What skills and expertise you have to offer
- The skills that you would like to develop or improve
- Location, salary, and lifestyle priorities
- Kinds of people and environments you prefer
- Past experiences you want to highlight such as volunteer



Before the Interview



Research the Company - A company's website is an excellent place to begin. It usually gives you information on whether it is international or domestic, what its revenues are, how many locations it has, and the nature of its major products. Most companies are very proud of their websites. Don't be surprised if one of the first questions interviewers ask when you arrive is, "Have you have had a chance to look at our website?"

Practice interviews - Write down a list of possible questions that you think may be asked, then have a friend act as an interviewer and direct them to you in a practice interview situation. Don't stop until you feel comfortable answering each question. Practicing beforehand will make you feel more comfortable and relaxed during the interview.

Dress Professionally - In today's environment, wearing a suit isn't always necessary. Contact the HR Manager of the company or your recruiter, and find out what the dress code is for the company at which you are going to interview. Then dress one level above. For instance, if it is business casual, men can wear dress pants, dress shirt, and sport coat. Women can wear a pantsuit, dress, or a skirt and blouse. Visual impressions are very important. Therefore, if in doubt, always dress on the conservative side.



Arrival - Try to arrive at the interview location a little early. This gives you time to determine where you need to go, and will give

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Department of Electronics and Communication Engineering
Academic Year 2019-2020 (EVEN)

Webinar report

“Interview Skills and Coding Techniques”

Date: 08-07-2020

During the Interview

First impressions - First impressions take only thirty seconds. Establishing rapport, direct and sustained eye contact, a firm handshake, a warm smile, good posture, and introducing yourself in a confident manner are important ingredients. A well-groomed, professional appearance is critical. Greet the interviewer with a firm handshake, whether it is a woman or a man. (No one likes a weak handshake.) Always maintain eye contact while shaking hands.



Smile - A smile denotes confidence in a candidate. Try to smile often. Also, don't be afraid to use some hand animation while answering questions. This suggests enthusiasm in a candidate.

Body Language - Use good posture, and look the interviewer right in the eye. Sit up straight. Never slouch.

Speak Clearly - Don't mumble. It portrays a lack of confidence. Speak with assurance. This indicates confidence.

Listen Before Answering - Allow the employer to begin the interview, but be prepared with some opening statements or questions such as, "I understand that this position involves....," or "What are you looking for in a job candidate?" Make sure you understand the question. If not, ask the interviewer to clarify it. Don't be afraid to take some time to think before answering. Interviewers are impressed with someone who thinks out an answer before speaking.



After the Interview

Back in Touch - Ask the interviewer when s/he expects to get back to you on her/his decision.

Get Everyone's Business Card - Before you leave, be sure to get the business cards of all of the people with whom you visited. If you cannot do that, ask a secretary for their names and e-mail addresses.

Thank the Interviewer - Verbally thank the interviewer for taking the time to interview you, before leaving. Within a day, send thank-you letters to all of the interviewers with whom you spoke. This does not need to consist of a written letter sent via snail mail; an e-mailed thank-you works just as well.



Do not give up - Sometimes, within ten minutes of the start of an interview, you will know that the job is not one you want to pursue. If you begin to feel this way, don't give up on the interview. Continue to interview as if the job was the most important thing in the world. This provides you with practice for your next interview, which may be for your dream job! Not all interviews will lead to offers of employment, but, if you approach every interview as if it's the most important interview you ever had, you will come out a winner!

MAM School of Engineering,Trichy
(Accredited by NAAC)

Department of Electronics and Communication Engineering

Academic Year 2019-2020 (EVEN)

Webinar report

“Interview Skills and Coding Techniques”

Date: 08-07-2020

The screenshot displays a Zoom meeting interface. At the top, the status bar shows '4G LTE 1' and a battery level of 88%. The main content area features a slide with the title 'Two possible methods of achieving high output power in microwave system'. The slide contains two diagrams: the first shows a 'Low power semiconductor oscillator' (red circle) connected to a 'High power tube amplifier' (blue triangle), and the second shows a 'High power tube oscillator' (red circle). Below the slide, the Zoom interface shows a participant list with 32 participants. The list includes 'karthik k (You)', 'Kavitha P', 'Helena Carol', and another 'Helena Carol'. Below the list, it indicates 'Also in the meeting (28)'. The bottom navigation bar shows icons for a menu, home, and back.



Training and Placement MAMSE <mamseplacement1@gmail.com>

Proposal for Conducting Mahindra Pride Classroom Technical Training for CSE/IT Engineering Students from M.A.M College of Engineering

2 messages

Ranjith Kumar G <ranjith.k@naandi.org>

To: mamseplacement1@gmail.com

Thu, Nov 5, 2020 at 12:55 PM

Cc: Sinthu M <sinthu.m@naandi.org>, Amritha G <amritha@naandi.org>, Manimegalai B <manimegalai.b@naandi.org>

Dear Madam,

Greetings from Naandi's Mahindra Pride Classroom!!

Thank you for giving us the opportunity to train your Engineering students.

Based on our Job Utsav experience and the pandemic ushering anything and everything to become online, we understand that there is a scope for a steep rise in the need of human resources in the field of information technology. There is also a need for the students from IT background to be sharpened with emerging trends despite their academic knowledge. Hence, harvesting this untapped employment opportunity in this sector at the earliest, will enable us to raise the youth employability ratio positively.

In this regard, we would like to collaborate with your esteemed institution M.A.M College of Engineering, Trichy to impart our MPC Technical Training program for the CSE/IT students in your campus through online.

With regard to MPC skill training, students from the current year (2020-21) will be trained according to the industry needs, post which they will be eligible to attend the interviews for different openings from any companies. This training will be conducted in different phases and 2 hours per day which encompasses the below aspects which enables the students to be ready for the IT industry.

MPC TECHNICAL TRAINING PLAN		
S. No	TRAINING TYPE	NO OF HOURS
1	Employability Skills	20 hrs
2	Coding Training	64 hrs
3	Students Assessment	2 hrs

Student Eligibility Criteria

1. Should be from the CSE/IT department.
2. Currently no arrears with minimum CGPA 7 - 7.5 above
3. Family annual income should be up to Rs.4,00,000/-
4. Parent's occupation
5. Aspiring to be an IT Professional & willingness to migrate for jobs
6. No immediate plan for higher studies & willing to take up jobs



M.A.M. School of Engineering Trainers Attendance Acknowledgement

2 messages

Mon, Oct 26, 2020 at 10:09 AM

Manimegalai B <manimegalai.b@naandi.org>
 To: mamseplacement1@gmail.com
 Cc: Amritha G <amritha@naandi.org>, Ranjith Kumar G <ranjith.k@naandi.org>

Dear Sir/Madam,
 I have mentioned the MPC Trainers details for our payment process, Kindly acknowledge from your end.

MAHINDRA PRIDE CLASSROOM - TRAINER'S ATTENDANCE						
COLLEGE NAME -		M.A.M. School of Engineering				
COLLEGE ADDRESS -		Trichy Chennai Trunk Road, Siruganur-621105				
COLLEGE TYPE -		Engineering				
District / Location		Trichy				
State		TamilNadu				
Trainer Name	No Of Student	Period	Time	No Of Days	Hour Per Day	Total Hours
Alpha Anitha	88	28.09.2020 to 05.10.2020	10.30 am to 12pm	7	1.5	10.5
Aswini.V	169	07.10.2020 to 12.10.2020 and 14.10.2020	10.30 am to 12pm and 2 pm to 3.30 pm	6	3	18
Aswini.V	169	13.10.2020	10.30 am to 12pm	1	1.5	1.5
Sinthu	169	13.10.2020	2 pm to 3.30 pm	1	1.5	1.5
Gayathiri	81	28.09.2020 to 05.10.2020	10.30 am to 12pm	7	1.5	10.5
Alpha Anitha	81	15.10.2020 and 16.10.2020(Mock)	10.00 am to 12.30pm and 2 pm to 4.30 pm	2	5	10
Aswin Nithish	88	15.10.2020 and 16.10.2020(Mock)	10.00 am to 12.30pm and 2 pm to 4.30 pm	2	5	10
Total						62

--
 Regards,

Manimegalai.B
 Placement Associate-TN,
 Mahindra Pride Classroom.

Mon, Oct 26, 2020 at 10:12 AM

Training and Placement MAMSE <mamseplacement1@gmail.com>
 To: Manimegalai B <manimegalai.b@naandi.org>


I acknowledge the above information
 [Quoted text hidden]

M.A.M. SCHOOL OF ENGINEERING, TRICHY
(ACCREDITED BY NAAC)
TRAINING AND PLACEMENT CELL
MAHINDRA PRIDE CLASSROOM TRAINING
DATE : 28.09.20 TO 16.10.20
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
ATTENDANCE DETAILS

S.No	partm	Reg No	First Name	Last Name	28.09.20	29.09.20	30.09.20	1.10.20	3.10.20	5.10.20	6.10.20	7.10.2020	8.10.2020	9.10.20	10.10.20	12.10.20	13.10.20	14.10.20	15.10.20	16.10.20
1	EEE	812117105002	ABDUL RAHMAN	M	P	P	P	P	P	P	P	P	P	P	OD	P	P	P	P	P
2	EEE	812117105004	ANANDABABU	P	p	p	p	P	P	A	p	p	A	A	P	P	P	P	P	P
3	EEE	812117105006	ASHIF MOHAMED	U	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
4	EEE	812117105007	BHARATHI	R	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P
5	EEE	812117105008	DINESH	E	P	P	P	A	P	A	P	A	P	P	P	P	P	P	P	P
6	EEE	812117105010	MENAKA	A	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
7	EEE	812117105012	MOHAMED THOUFIQ RAHMAN	S	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
8	EEE	812117105014	MONISHA	C	P	P	P	P	P	P	P	P	P	P	P	P	P	P	A	P
9	EEE	812117105018	RABIN	P	P	P	P	P	P	P	P	A	P	P	P	P	P	P	P	P
10	EEE	812117105019	RAGU	R	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P
11	EEE	812117105022	SANTHIYA (25/03/2000)	S	P	P	P	A	P	P	P	P	p	P	P	P	P	P	P	P
12	EEE	812117105023	SANTHIYA	S	A	P	P	P	P	P	P	A	A	P	A	P	P	P	P	P
13	EEE	812117105024	SARAVANAN	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
14	EEE	812117105026	SEETHA	D	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
15	EEE	812117105028	STEPHEN	S	P	P	P	P	P	P	P	P	A	A	P	P	A	A	P	P
16	EEE	812117105029	DHIVYA V	V	P	P	P	P	P	P	P	P	P	P	OD	P	P	P	P	P
17	EEE	812117105302	MOHMMED TAJUDEEN	B	P	P	P	P	A	P	P	P	P	P	P	P	P	P	P	P

P. Saini
TRAINING AND PLACEMENT I/C


[Signature]
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5.1.4 Average percentage of students benefitted by guidance for competitive examinations and career counseling offered by the institution during the last five years.

Academic Year 2019-2020

Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution.					
S. No	Dept	Name of the Activity	Number of Students Attended/ Participated.	Number of Students Placed Through Campus Placement	Page Number
1	ECE	Guest Lecture on Carrier Guidance Program for Gate Exam	17	17	10-15
2	ECE	Technical Quiz program	17	17	16-64
3	ECE	Gate preparatory Exam	17	17	65-141
4	ECE	Project Expo 2019	17	17	142
5	AERO	How to Face the Engineering and Competitive Examinations	45	26	143-150
6	EEE	Mahindra Pride	20	20	151-180
7	CSE	Training, Recruitment & Selection Process	23	23	181-254
8	EEE	Gate Coaching	37	20	255-327
9	MCT	Career development for Engineers	35	17	328-337
10	MCT	Gate Exam Practice Test	65	17	338-446
11	MCT	Mahindra Pride	17	17	447-455
12	MECH	Awareness about GATE Exam	65	0	456-460
13	All	TCS ION - Online Training Program	210	-	569-651


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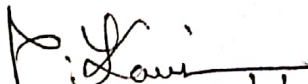
**DEPARTMENT OF ELECTRONICS
AND COMMUNICATION
ENGINEERING**

GUEST LECTURE

On

**“CARRIER GUIDANCE PROGRAM
FOR GATE EXAM”**

08.01.2020


H.O.D 14/1/20


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**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING**

GUEST LECTURE

on

“CARRIER GUIDANCE PROGRAM FOR GATE EXAM”

RESOURCE PERSON : Dr. S. THIYAGARAJAN
Managing Director
Gate Win Trichy -19.

KEY NOTE ADDRESS :Dr. P.RANJITH KUMAR
Principal, MAMSE, Trichy.

SPECIALADDRESS :Mrs.P.KAVITHA
Head Of the Department,
Department of ECE

ABOUT PROGRAMME : Ms.K.UMARANI
Assistant Professor,
Department of ECE.

VENUE : Smart Class
MAMSE

DATE : 08.01.2020

TIME : 11.00 AM to 12.30 PM

06. 01.2020

Dr. P. Ranjith Kumar, M.E., Ph.D.,
Principal

To

The Editor,
The Hindu,
Tiruchirappalli – 620017.

Subject: Request to publish in “Today’s Engagement Column” – Regarding

Greetings from M.A.M. School of Engineering

Kindly arrange to publish the following in “Today’s engagement column” on 08.01.2020 in your esteemed daily.

Programme	: “Guest Lecture on “Carrier Guidance Program For Gate Exam”
Date & Time	: 8 th Jan , 11.00 AM – 12.30 PM
Venue	: SMART CLASS, M.A.M. School of Engineering.
Resource Person	Dr. S. Thiyagarajan M.E. PhD Managing Director Gate Win Trichy -19

Thanking you,

Warm regards,


PRINCIPAL



M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

Department of Electronics and Communication Engineering



Photo Gallery

**Guest Lecture on “Carrier Guidance Program For Gate Exam”
(08th January, 2020)**





M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

Department of Electronics and Communication Engineering




Guest Lecture on “Carrier Guidance Program For Gate Exam” (08th January, 2020)

Department of Electronics and Communication Engineering had organized a Guest lecture on “Carrier Guides Program For Gate Exam” by inviting Dr.S.Thiyagarajan. M.E.PhD Managing Director, Gate Win, Tiruchirappalli on **08 January 2020** at Smart class. All the students of ECE attended the lecture. Students felt that the lecture was so interesting and useful.

The purpose of the GATE 2017 exam is to test the students knowledge and understanding of their under Graduate level subjects in Engineering and Science. The GATE score reflects the relative performance level of a candidate. Every year lakhs of Engineering graduate students are coming from universities and engineering colleges. In the present competitive scenario, to measure and test the calibre of engineering students is possible through the GATE exam only. The GATE score of the candidate is also used by several public sector under takings (PSU) (i.e.government-owned companies) for recruiting graduate engineers in entry-level positions, to get Fellowship Programs from CSIR and Scholarships in ME/M.Tech and many more.

At the end of the guest lecture, two students gave their feedback, and explained how they were benefited by his lecture. Earlier, Ms.K.Umarani, Senior Assistant Professor of ECE department introduced the speaker to the students and welcomed him. P.Kavitha, HOD of ECE department, proposed the vote of thanks.


Association Coordinator


HOD/ECE



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Trichy-Chennai Trunk Road, Siruganur, Tiruchirappalli-621 105.

Name of the Programme: Guest lecture on "Carrier Guidance Program For Gate Exam"

Date: 08.01.2020

Feedback Report

1. What is your opinion about the duration of this programme?

A- Short B- Adequate C- Long

2. Overall, how useful was this programme for you?

A- Very much B- To Some Extent C- Not useful

3. How would you rate the Teaching Qualities?

A- Very Good B- Good C- Average D- Poor

4. How would you rate the Materials Presented?

A- Very Good B- Good C- Average D- Poor

5. How much of knowledge you learned today?

A- A lot of it B- Satisfactory C- None of it

6. Did it fulfill your expectation?

A- Yes B- Some extent C- No

7. Planning of this Programme?

A- Excellent B- Very Good C- Good D- Satisfactory E- Poor

8. Any other Comment (if any):

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**DEPARTMENT OF ELECTRONICS
AND COMMUNICATION
ENGINEERING**

PROGRAMME

On

“TECHNICAL QUIZ”

10.07.2019

P. Jay
H.O.D 11/7/19

[Signature]
PRINCIPAL

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105
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**DEPARTMENT OF ELECTRONICS AND
COMMUNICATION ENGINEERING
PROGRAMME**

on
“TECHNICAL QUIZ”

KEY NOTE ADDRESS :Dr. P.RANJITH KUMAR
Principal, MAMSE, Trichy.

SPECIAL ADDRESS :Mrs.P.KAVITHA
Head Of the Department,
Department of ECE

ABOUT PROGRAMME : Ms.K.UMARANI
Assistant Professor,
Department of ECE.

VENUE : Smart Class
MAMSE

DATE : 10.07.2019

TIME : 11.00 AM to 12.30 PM

09.07.19

Dr. P. Ranjith Kumar, M.E., Ph.D.,
Principal

To

The Editor,
The Hindu,
Tiruchirappalli – 620017.

Subject: Request to publish in “Today’s Engagement Column” – Regarding
Greetings from M.A.M. School of Engineering

Kindly arrange to publish the following in “Today’s engagement column” on **10.07.2019** in your esteemed daily.

Programme	: “Technical Quiz”
Date & Time	: 10 th July , 11.00 AM – 12.30 PM
Venue	: SMART CLASS, M.A.M. School of Engineering.

Thanking you,


Warm regards,

PRINCIPAL



M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105



Department of Electronics and Communication Engineering

Programme on "Technical Quiz" (10th July, 2019)

Department of ECE had organized a Technical Quiz by **K.Umarani, Assistant Professor, ECE/MAMSE** on **10th July 2019** at Smart class. All the students of ECE attended the programme. Students felt that the Quiz was so interesting and useful.

At the end of the quiz, two students gave their feedback, and explained how they were gained the knowledge and enjoyed by this program. P.Kavitha, HOD of ECE department, proposed the vote of thanks.


Association Coordinator


HOD/ECE



M.A.M. SCHOOL OF ENGINEERING

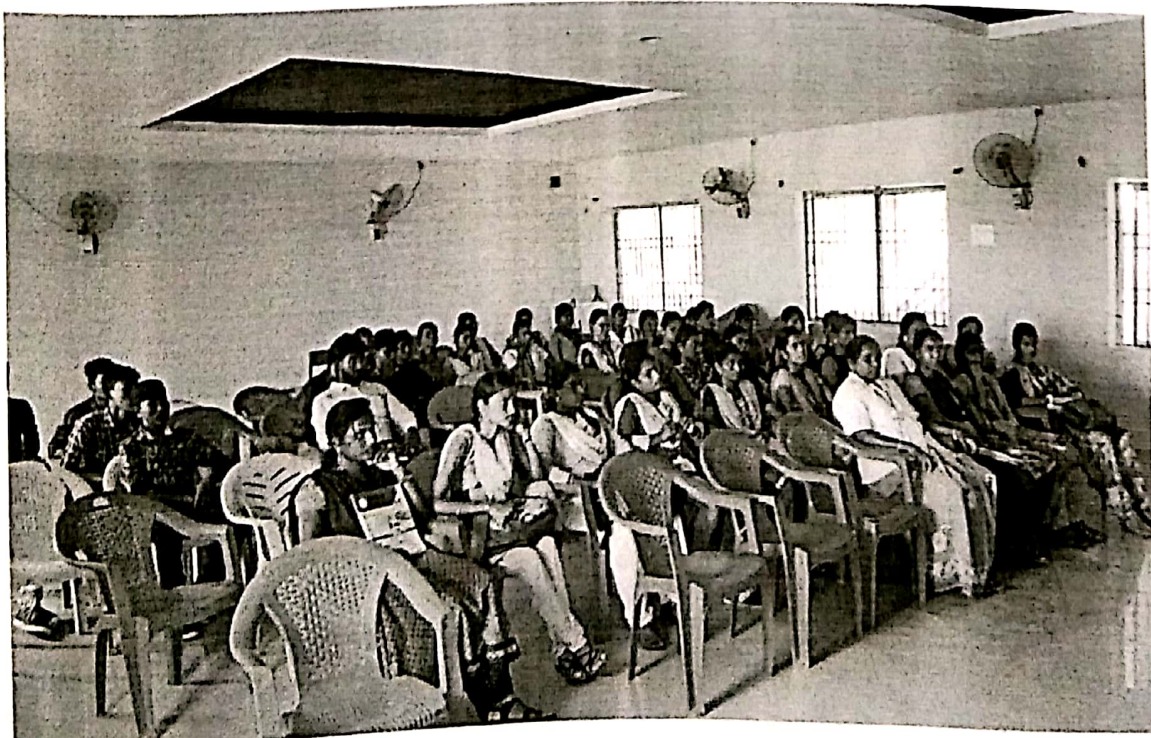
Siruganur, Trichy-621105


Department of Electronics and Communication Engineering



Photo Gallery

Programme on "Technical Quiz"
(10th July, 2019)





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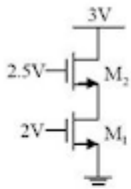
8. Any other Comment (if any):

ELECTRONIC DEVICES

Email *

menakajothivel308@gmail.com

Assuming that transistors M1 and M2 are identical and have a threshold voltage of 1V, the state of transistors M1 and M2 are respectively. 1 point



- Saturation, Saturation
- Linear, Linear
- Linear, Saturation
- Saturation, Linear

2. Consider the following statements for a metal oxide semiconductor field effect transistor (MOSFET): P: As channel length reduces, OFF-state current increases. Q: As channel length reduces, output resistance increases. R: As channel length reduces, threshold voltage remains constant. S: As channel length reduces, ON current increases. Which of the above statements are INCORRECT?

1 point

- A. P and Q
- B. P and S
- C. Q and R
- D. R and S

Option 1

3. An npn bipolar junction transistor (BJT) is operating in the active region. If the reverse bias across the base – collector junction is increased, then

1 point

- the effective base width increases and common – emitter current gain increases
- the effective base width increases and common – emitter current gain decreases
- the effective base width decreases and common – emitter current gain increases
- the effective base width decreases and common – emitter current gain decreases

4.The Ebers-Moll model of a BJT is valid

1 point

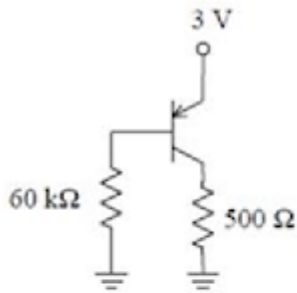
- A. only in active mode
- B. only in active and saturation modes
- C. only in active and cut-off modes
- D. in active, saturation and cut-off modes

5.If the base width in a bipolar junction transistor is doubled, which one of the following statements will be True?

1 point

- A Current gain will increase
- B Unity gain frequency will increase
- C Emitter-base junction capacitance will increase
- D Early voltage will increase

6. In the circuit shown in the figure, the BJT has a current gain (β) of 50. For an emitter-base voltage $V_{EB} = 600$ mV, the emitter-collector voltage V_{EC} (in Volts) is _____. 1 point



- A. 1.5
- B. 2.5
- C. 2
- D. Null

7. The source of a silicon ($n_i = 10^{10}$ per cm^3) n-channel MOS transistor has an area of $1 \text{ sq } \mu\text{m}^2$ and a depth of $1 \text{ } \mu\text{m}$. If the dopant density in the source is $10^{19}/\text{cm}^3$, the number of holes in the source region with the above volume is approximately 1 point

- A 107
- B 100
- C 10
- D 0



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 Academic year 2019-2020(even)



DEPT OF ELECTRONICS AND COMMUNICATION ENGINEERING

COMPETITIVE GATE QUESTIONS

- The eigen values of the matrix $\begin{bmatrix} a & 1 \\ a & 1 \end{bmatrix}$ are
 a) $(a+1, 0)$ b) $(a, 0)$ c) $(a-1, 0)$ d) $(0, 0)$
- The rank of $(m \times n)$ matrix $(m < n)$ cannot be more than
 a) m b) n c) mn d) none
- In the gauss elimination for a solving system for a linear algebraic equations, triangularization leads to
 a) Diagonal matrix b) lower triangular matrix c) upper triangular matrix d) angular matrix
- consider the following set of equations $x+2y=5$, $4x+8y=12$, $3x+6y+3z=15$ this set
 a) Has unique solution b) has no solution c) has infinite solution d) has 3 solution
- The determinant of the following matrix $\begin{bmatrix} 5 & 3 & 2 \\ 1 & 2 & 6 \\ 3 & 5 & 10 \end{bmatrix}$ is
 a) -76 b) -28 c) 28 d) 72
- A real square A is called skew matrix if
 a) $A^T = A$ b) $A^T = A^{-1}$ c) $A^T = -A$ d) $A^T = A + A^{-1}$
- Three cards where drawn from a pack of 52 cards. The prob. That they are a king, a queen and a jack is
 a) $16/5525$ b) $64/2197$ c) $3/13$ d) $8/16575$
- the prob. Of obtaining atleast two sixes in throwing a fair dice. 4 times is

15. the integration of $\int \log x dx$ has the value
 a) $(x \log x - 1)$ b) $\log x - x$ c) $x(\log x - 1)$ d) none of the above

16. what is the maximum value of the function $f(x) = 2x^2 - 2x + 6$ in the interval $[0, 2]$

- a) 6 b) 10 c) 12 d) 5.5

17. at $t=0$ the function $f(t) = \sin t$ has

- a) minimum b) discontinuity c) point of inflection d) maximum

18. the infinite series $1 + x + \frac{x^2}{2!} + \frac{x^3}{3!} + \dots$ corresponds to

- a) $\sec x$ b) e^x c) $\cos x$ d) $1 + \sin^2 x$

19. the series $\sum_{n=0}^{\infty} \frac{1}{n!}$ converges to

- a) 2 b) $\sqrt{2}$ c) 2 d) e

20. The value of $\lim_{x \rightarrow 0} \frac{1 - \cos x^2}{2x^4}$ is

- a) 0 b) $1/2$ c) $1/4$ d) undefined

21. the maximum value attained by the function $f(x) = x(x-1)(x-2)$ in the interval $[1, 2]$ is

- a) 0 b) 1 c) 5 d) 10

22. the area of the region bounded by the parabola $y = x^2 + 1$ and the straight line $x + y = 3$ is

- a) $59/6$ b) $9/2$ c) $10/3$ d) $7/6$

- a) 425/432 b) 19/144 c) 13/144 d) 125/432

9. An unbiased coin is tossed an infinite number of times. The prob. That the fourth head appears at the tenth toss is

- a) 0.067 b) 0.073 c) 0.082 d) 0.091

10. Let X be a normal r.v with mean 1 and var 4. the prob $P\{X < 0\}$ is

- a) 0.5 b) > 0 and less 0.5 c) > 0.5 and < 1 d) 1

11. $E[X - E(X)]$ is equal to:

- (a) $E(X)$ (b) $\text{Var}(X)$ (c) 0 (d) $E(X) - X$

12. The probability function of a random variable is defined as:

X	-1	-2	0	1	2
f(x)	k	2k	3k	4k	5k

Then k is equal to:

- (a) Zero (b) 1/4 (c) 1/15 (d) One

13. The S.D of uniformly distributed random variable between 0 and 1 is

- a) $\frac{1}{\sqrt{12}}$ b) $\frac{1}{\sqrt{3}}$ c) $\frac{5}{\sqrt{12}}$ d) $\frac{7}{\sqrt{12}}$

14. type II error in hypothesis test is

- a) acceptance of the null hypothesis when it is false and should be rejected
 b) rejection of the null hypothesis when it is true and should be accepted
 c) rejection of the null hypothesis when it is false and should be rejected
 d) acceptance of the null hypothesis when it is true and should be accepted

23. if $f(x) = 2x^7 + 3x - 5$, which of the following is a factor of $f(x)$

- a) $(x^3 + 8)$ b) $(x - 1)$ c) $(2x - 5)$ d) $x + 1$

24. How many distinct values of x satisfy the equation $\sin x = x/2$ where x is in radians

- a) 1 b) 2 c) 3 d) 4 or more

25. the value of the integral $\int_{-\pi}^{\pi} \frac{dx}{1+x^2}$

- a) $-\pi$ b) $-\pi/2$ c) $\pi/2$ d) π

26. Backward Euler method for solving the differential equation $\frac{dy}{dx} = f(x, y)$ is specified by

- (a) $y_{n+1} = y_n + hf(x_n, y_n)$ (b) $y_{n+1} = y_n + hf(x_{n+1}, y_{n+1})$ (c) $y_{n+1} = y_n + hf(x_n, y_n)$
 (d) $y_{n+1} = (1-h)f(x_{n+1}, y_{n+1})$

27. In the interval $[0, \pi]$ the equation $x = \cos x$ has

- (a) no solution (b) Exactly one solution (c) Exactly two solutions
 (d) an infinite number of solutions

28. The iteration formula to find the square root of a positive real number by using the Newton-Raphson method is

- (a) $x_{k+1} = \frac{3(x_k + b)}{2x_k}$ (b) $x_{k+1} = \frac{3(x_k^2 + b)}{2x_k}$ (c) $x_{k+1} = \frac{x_k - 2x_k - 1}{x_k^2 + b}$ (d) none

29. The Newton-Raphson method is used to find the root of the equation $x^2 - 2$. If the iterations are started from -1, then the iteration will

- (a) converges to -1 (b) converges to $\sqrt{2}$ (c) converges to $-\sqrt{2}$
 (d) not converge

30. The Newton-Raphson method is to be used to find the root of the equation and $f'(x)$ is

- (a) always (b) only if f is apolynomial
 (c) only if $f'(x) < 0$ (d) none of the above

31. The differential equation $y'' + y = 0$ is subjected to the conditions $y(0) = 0$, $y(\lambda) = 0$ In order that the equation has non-trivial solutions. The general value of λ is

- (a) $y = C_2 \cos \lambda$ (b) $y = C_2 \sin \lambda$ (c) $y = C_1 + C_2 \lambda$ (d) None

32. The differential equation $d^2y/dx^2 + dy/dx + \sin y = 0$ is

- (a) linear (b) non-linear (c) homogeneous (d) of degree 2

33. $y = e^{-2x}$ is solution of the differential equation $y'' + y' - 2y = 0$

- (a) TRUE (b) FALSE
 (c) Cannot be determined (d) None

34. The differential equation $y'' + (x^3 \sin x)^2 y' + y = \cos x^3$ is

- (a) Homogeneous (b) Non-Linear
 (c) Second order linear (d) Non-homogeneous with constant coefficient

35. The complex number $z = x + iy$ which satisfy the equation $|z + 1| = 1$ lie on

- (a) a circle with (1,0) as the centre and radius 1

then $\text{curl}(\vec{f}) = \dots$

- (a) $(\text{grad} A \times \nabla)(\text{curl} \vec{f})$ (b) 0 (c) $\text{curl}(\vec{f}) \times \nabla$ (d) $(\text{grad} f) \times \nabla$

42. The expression $\text{curl}(\text{grad} f)$ where f is a scalar function is

- a) Equal to $\nabla^2 f$
 b) Equal to $\text{div}(\text{grad} f)$
 c) A scalar of zero magnitude
 d) A vector of zero magnitude

43. The directional derivative of the function $f(x,y,z) = x-y$ at the point $P(1,1,0)$ along the direction $\vec{i} + \vec{j}$ is

- (a) $1/\sqrt{2}$ (b) $\sqrt{2}$ (c) $-\sqrt{2}$ (d) 2

44. For the function $\phi = ax^2y - y^3$ to represent the velocity potential of an ideal fluid, $\nabla^2 \phi$ should be equal to zero. In that case, the value of 'a' has to be

- (a) -1 (b) 1 (c) -3 (d) 3

45. For the function of a complex variable z , the point $z=0$ is

- (a) a pole of order 3 (b) a pole of order 2
 (c) a pole of order 1 (d) not a singularity

46. Potential function is given as $\phi = x^2 + y^2$. What will be the stream function with the condition at $x=0, y=0$?

- (a) $2xy$ (b) $x^2 + y^2$ (c) $x^2 - y^2$ (d) $2x^2y^2$

47. The equation $\text{Sin}(z) = 10$ has

- (b) a circle with $(-1,0)$ as the centre and radius 1
 (c) y-axis (d) x-axis

36. e^{iz} is a periodic with a period of
 (a) 2π (b) $2\pi i$ (c) π (d) $i\pi$

37. The bilinear transformation $w = \frac{z-1}{z+1}$
 (a) Maps the inside of the unit circle in the z-plane to the left half of the w-plane
 (b) Maps the outside of the unit circle in the z-plane to the left half of the w-plane
 (c) Maps the inside of the unit circle in the z-plane to the right half of the w-plane
 (d) Maps the outside of the unit circle in the z-plane to the right half of the w-plane

38. Consider the circle $|Z - 5 - 5i| = 2$ in the complex number plane (x,y) with $z = x + iy$. The minimum distance from the origin to the circle is
 (a) $5\sqrt{2} - 2$ (b) $\sqrt{54}$ (c) $\sqrt{34}$ (d) $5\sqrt{2}$

39. Let $z^3 = \bar{z}$, where z is a complex number not equal to zero. Then Z is a solution of
 (a) $z^2 = 1$ (b) $z^3 = 1$ (c) $z^4 = 1$ (d) $z^5 = 1$

40. The directional derivative of $f(x,y) = 2x^2 + 3y^2 + z^2$ at point $P(2,1,3)$ in the direction of the vector $\vec{r} = \vec{i} - \vec{z}$ is
 (a) $4/\sqrt{5}$ (b) $-4/\sqrt{5}$ (c) $\sqrt{5}/4$ (d) $-\sqrt{5}/4$

41. If \vec{r} is a differentiable vector function and f is sufficiently differentiable scalar function

- (a) No real (or) Complex solution (b) Exactly two distinct complex solutions.
 (c) A unique solution (d) An infinite number of complex solutions.

48. The product of complex numbers results in
 (a) $1+6i$ (b) $9-8i$ (c) $9+8i$ (d) $17+6i$

49. The modulus of the complex number $\frac{3+4i}{1-2i}$ is
 (a) 5 (b) $\sqrt{5}$ (c) $\frac{1}{\sqrt{5}}$ (d) $\frac{1}{5}$

50. If a complex number ω satisfies the equation $\omega^3 = 1$ then the value of $1 + \omega + \frac{1}{\omega}$ is
 (a) 0 (b) 1 (c) 2 (d) 4



M A M SCHOOL OF ENGINEERING
SIRUGANUR TIRUCHIRAPPALLI-621 105
(ACCREDITED BY NAAC)

Academic year 2019-2020(even)

SET A (11th MAY 2020)

(Common to all branches)

General Knowledge (Current Affairs) - (1-10)

English - (11-20)

Aptitude - (21-50)

1. Which instant messaging platform has limited the sharing of forwarded messages to one chat, amid the rise in fake news during coronavirus pandemic?
[A] Telegram
[B] **WhatsApp**
[C] WeChat
[D] Messenger
2. Representatives of SAARC had a discussion impact of Covid-19 situation on intra-regional trade through video-conferencing. How many member countries are present in SAARC bloc?
[A] Five
[B] Seven
[C] **Eight**
[D] Ten
3. The report titled 'Economic and Social Survey of Asia and the Pacific (ESCAP) 2020: Towards sustainable economies' has been released by which global organisation?
[A] **United Nations**
[B] World Bank
[C] World Economic Forum
[D] International Labour Organisation
4. What is the amount of financial package released by the Centre for 'India COVID-19 Emergency Response and Health System Preparedness Package', to the states/UTs?
[A] Rs. 10000 Cr
[B] **Rs. 15000 Cr**
[C] Rs. 20000 Cr
[D] Rs. 25000 Cr
5. Name the renowned architect also known as the father of modern Iraqi architecture, who passed away due to coronavirus infection?
[A] **Rifat Chadirji**
[B] Juan Cotino
[C] Ehyahu Bakshi-Doron
[D] Tarvarts Jackson
6. The 'COVID-19 Sample Collection Kiosk' (COVSACK), which was seen in news recently, was developed by the laboratory of which institution?

- [A] **Defence Research and Development Organisation**
[B] Hindustan Aeronautics Limited
[C] Bharat Electronics Limited
[D] Bharat Heavy Electricals Limited
7. Which international air carrier launched the world's first coronavirus blood test for its passengers, which gives the result in 10 minutes?
[A] Singapore Airlines
[B] Qantas Airways
[C] **Emirates**
[D] ANA All Nippon Airways
8. The Indian Council of Medical Research (ICMR) has recently discovered the presence of another kind of coronavirus in which species?
[A] Pigs
[B] **Bats**
[C] Cattle
[D] Tigers
9. In the National assembly elections held amid the Covid-19 pandemic, who has been re-elected as the President of South Korea?
[A] **Moon Jae-in**
[B] Kim Jong-un
[C] Kim Jae ryong
[D] Nguyen Phu Trong
10. 'PUSA decontamination and sanitizing tunnel', which was inaugurated recently, has been developed by which research organisation?
[A] Tata Institute of Fundamental Research
[B] Agharkar Research Institute
[C] National Institute of Biomedical Genomics
[D] **Indian Agricultural Research Institute**
11. What does your sister do?
A: She work in a factory
B: She teaches to children English.
C: **My sister writes books.**
D: Works at the school.
E: She works to a bank.
12. You can use my car _____ tomorrow
A: yet
B: since
C: **until**
D: around
E: in
13. Shhh! Please don't talk so loud; the baby _____
A: sleeps
B: **is sleeping**
C: are sleeping
D: sleeping
E: sleeping is

14. Whose keys are these? _____ are mine
A: They
 B: These
 C: It
 D: Keys
 E: Whose
15. Are there any good restaurants around here? Yes, _____ the highway
 A: are some on
B: there are many on
 C: are there many on
 D: there are some to
 E: there are a little near
16. _____ 'Coca Cola an American company
 A: Are
B: Is
 C: The
 D: Does
 E: Where
17. I am surprised rain was not _____ in the weather report
 A: Prediction
B: Predicted
 C: Predictable
 D: Predictably
 E: Predict
18. Where _____ the battle of the bulge?
 A: are
 B: is
 C: were
 D: weren't
E: was
19. I must go home because my husband _____ for me
 A: are waiting
 B: am waiting
 C: waiting
 D: waits
E: is waiting
20. Don't count your chickens _____ they are hatched
 A: then
B: before
 C: and
 D: but
 E: or
21. The population of a town is 10000. It increases annually at the rate of 20% p.a. What will be its population after 2 years?

- a. 14440
 b. 12400
 c. 14400
 d. 11400
22. Two candidates fought an election. One got 60% of the votes and won by 600 votes. The total number of votes polled is:
 a. 1000
 b. 2000
 c. 6000
d. 3000
23. Saravanan scored 42% & get 11 marks more than minimum pass mark, Partha Scored 33% & fails the exam by 7 marks. Find the minimum mark required to pass the exam.
 a. 73
 b. 200
 c. 84
 d. 66
24. Cost price of 20 oranges is equal to selling price of 15 oranges. Find Profit or Loss %.
 a. 25% Loss
 b. 25% Profit
 c. 33.33% Loss
d. 33.33% Profit
25. Thiru bought 2 pen at same price, sold one pen at a profit of 20% and another pen at a loss of 20%. Find overall profit or Loss %.
 a. **No profit No Loss**
 b. 4% Profit
 c. 4% Loss
 d. Cannot be determined
26. Sankar sold 2 pen at same price, sold one pen at a profit of 20% and another pen at a loss of 20%. Find overall profit or Loss %.
 a. No Profit No Loss
 b. 4% Profit
c. 4% Loss
 d. Cannot be determined
27. Kumaran sold mobile his mobile at a loss of 5%. Had he sold it for Rs.300 more, he would get a profit of 7%. Find the cost price of mobile.
 a. 3000
b. 2500
 c. 15000

- a. 375
b. 374
c. 370
d. None
39. D, I, P, Y, J, ?
a. P
b. V
c. W
d. Z
40. OTT, FFS, SEN, ?
a. NNT
b. TEN
c. NMP
d. TET
41. A monkey starts climbing up a tree 20ft. tall. Each hour, it hops 3ft. and slips back 2ft. How much time would it take the monkey to reach the top?
a. 17 hours
b. 20 hours
c. 19 hours
d. 18 hours
42. What must be added to the two numbers, which are in ratio 5 : 12, so that the new ratio becomes 3:4?
a. 5
b. 8
c. 12
d. 16
43. A man walked diagonally across a square lot approximately what was the percent saved by not walking along the edges?
a. 15%
b. 20%
c. 25%
d. 30%
44. A cycle dealer sells a bicycle at gain of 8% had he sold it for 75 less he would have lost 2%. Find cost price of bicycle?
a. 850
b. 350
c. 750
d. 450
45. A starts business with Rs.3500 and after 5 months, B joins with A as his partner. After a year, the profit is divided in the ratio 2 : 3. What is B's contribution in the Capital ?
a. Rs. 7500

- b. Rs. 8000
c. Rs. 8500
d. Rs. 9000
46. If 10% of $x = 20\%$ of y , then $x : y$ is equal to
a. 1 : 2
b. 2 : 1
c. 5 : 1
d. 10 : 1
47. What is the probability that a number selected at random from the set of 3 digit numbers will be a multiple of '9' and a divisor of 900?
a. 1/450
b. 1/225
c. 1/180
d. 7/900
48. A train covers a distance between stations A and B in 45 Minutes. If the speed is reduced by 5 km/hour. It will cover the same distance in 48 Minutes, What is the distance between station A & B in Km?
a. 80
b. 64
c. 60
d. 8
49. In simple interest what sum amounts of Rs. 1120/- in 4 years and Rs. 1200/- in 5 years ?
a. Rs. 500
b. Rs. 600
c. Rs. 800
d. Rs. 900
50. Divide 45 into four parts such that when 2 is added to the first part, 2 is subtracted from the second part, 2 is multiplied by the third part and the fourth part is divided by two, all result in the same number. Find the numbers.
a. 8, 12, 5, 20
b. 6, 10, 15, 11
c. 2, 8, 14, 9
d. None of these

- d. None of these
28. Sanjit travel $\frac{4}{7}$ of his usual speed he was late to his office by 24 mins. What is his usual time taken to reach office?
- 42mins
 - 96mins
 - 24mins
 - 32mins**
29. If Nakul travel @ 5kmph he missed the train by 19mins, if he travel @ 8kmph he reached 8 mins earlier. What is the distance travelled by Nakul.
- 6km**
 - 4km
 - 5km
 - 3km
30. Gopi travelled @ 18kmph instead of 15kmph, so that he would have travelled 13km more. Find the distance travelled @ 15kmph.
- 13km
 - 83km
 - 75km
 - 65km**
31. Excluding stoppages, the speed of a bus is 72 kmph and including stoppages, it is 48 kmph. For how many minutes does the bus stop per hour?
- 15mins
 - 20mins**
 - 24mins
 - 10mins
32. A card is randomly drawn from a deck of 52 cards. What is the probability getting a five of Spade or Club?
- $\frac{1}{52}$
 - $\frac{1}{26}$ (correct answer)
 - $\frac{3}{13}$
 - $\frac{1}{12}$

33. Two unbiased dice are thrown simultaneously. What is the probability of getting sum as prime number?

- $\frac{13}{36}$
- $\frac{1}{26}$
- $\frac{3}{13}$
- $\frac{5}{12}$ (correct answer)

(Directions to 44 & 45)

P, Q, R, S, T, U, V and W are playing a game standing in a circle facing outwards. R is neither neighbor of P nor of V. S is neighbor of P but not of W. T is neighbor of W and is third to the right of U. Q is neighbor of U and fourth to the left of S.

34. Following are some groups given. In which of those, the middle person is standing between the third and the first person?
- TRS**
 - SVP
 - PUQ
 - SWT
35. If R and V interchange their positions, then what will be position of U?
- To the immediate left of V
 - To the immediate left of R
 - To the immediate right of R**
 - Opposite of W
36. 1, 2, 3, 3, 5, 5, 7, 7, ?, ?
- 9, 9
 - 11, 9
 - 9, 11**
 - 11, 11
37. 94, 166, 258, ?, 4912
- 3410
 - 3610**
 - 390
 - None
38. 1, 3, 8, 19, 42, 89, 184, ?



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 (ACCREDITED BY NAAC)
 Academic year 2019-2020(even)



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
LINEAR INTEGRAL CIRCUIT- GATE QUESTIONS

1. A Differential Amplifier should have collector resistor's value (R_{C1} & R_{C2}) as

- a) $5k\Omega$, $5k\Omega$
- b) 5Ω , $10k\Omega$
- c) 5Ω , $5k\Omega$
- d) $5k\Omega$, $10k\Omega$

A Differential Amplifier should have collector resistor's value (R_{C1} & R_{C2}) as

- a) $5k\Omega$, $5k\Omega$
- b) 5Ω , $10k\Omega$
- c) 5Ω , $5k\Omega$
- d) $5k\Omega$, $10k\Omega$

2. A Differential Amplifier amplifies

- a) Input signal with higher voltage
- b) Input voltage with smaller voltage
- c) Sum of the input voltage
- d) None of the Mentioned

Answer: d

Explanation: The purpose of differential amplifier is to amplify the difference between two signals.

3. The value of emitter resistance in Emitter Biased circuit are $R_{E1}=25k\Omega$ & $R_{E2}=16k\Omega$. Find R_E

- a) $9.756k\Omega$
- b) $41k\Omega$
- c) $9.723k\Omega$

$$\Rightarrow V_{out} = V_{in1} - V_{in2}$$

7. Find I_C , given $V_{CE}=0.77v$, $V_{CC}=10v$, $V_{BE}=0.37v$ and $R_C=2.4k\Omega$ in Dual Input Balanced Output differential amplifier

- a) $0.4mA$
- b) $0.4A$
- c) $4mA$
- d) $4A$

Answer: c

Explanation: Substitute the values in collector to emitter voltage equation,

$$V_{CE} = V_{CC} - V_{BE} - R_C I_C$$

$$\Rightarrow I_C = (V_{CC} - V_{CE} + V_{BE}) / R_C = (10v - 0.77v + 0.37v) / 2.4k\Omega = 4mA$$

8. An emitter bias Dual Input Balanced Output differential amplifier has $V_{CC}=20v$, $\beta=100$, $V_{BE}=0.7v$, $R_E=1.3k\Omega$. Find I_E

- a) $7.42mA$
- b) $9.8mA$
- c) $10mA$
- d) $8.6mA$

Answer: a

Explanation: Emitter current can be found out by substituting the values in the equation,

$$\Rightarrow I_E = (V_{EE} - V_{BE}) / (2R_E) = (20v - 0.7v) / (2 \times 1.3k\Omega) = 7.42mA$$

9. Find the correct match

Configuration Voltage gain and Input resistance

- 1. Single Input Unbalanced Output i. $A_d = R_c / r_e$, $R_{i1} R_{i2} = 2\beta ac R_E$
 - 2. Dual Input Balanced Output ii. $A_d = R_c / 2r_e$, $R_{i1} R_{i2} = 2\beta ac R_E$
 - 3. Single Input Balanced Output iii. $A_d = R_c / r_e$, $R_i = 2\beta ac R_E$
 - 4. Dual Input Unbalanced Output iv. $A_d = R_c / 2r_e$, $R_i = 2\beta ac R_E$
- a) 1-i, 2-iii, 3-iv, 4-ii

d) 10kΩ

Answer: a

Explanation: In emitter biased circuit, RE1 & RE2 is connected in parallel combination.

$$\Rightarrow RE = RE1 \parallel RE2 = (RE1 \times RE2)/(RE1+RE2) = (25k\Omega \times 16k\Omega)/(25k\Omega+16k\Omega) = 9.7561k\Omega.$$

4. If output is measured between two collectors of transistors, then the Differential amplifier with two input signal is said to be configured as

- a) Dual Input Balanced Output
- b) Dual Input Unbalanced Output
- c) Single Input Balanced Output
- d) Dual Input Unbalanced Output

Answer: a

Explanation: When two input signals are applied to base of transistor, it is said to be Dual Input. When both collectors are at same DC potential with respect to ground, then it is said to be Balance Output.

5. A differential amplifier is capable of amplifying

- a) DC input signal only
- b) AC input signal only
- c) AC & DC input signal
- d) None of the Mentioned

Answer: c

Explanation: Direct connection between stages removes the lower cut off frequency imposed by coupling capacitor; therefore it can amplify both AC and DC signal.

6. In ideal Differential Amplifier, if same signal is given to both inputs, then output will be

- a) Same as input
- b) Double the input
- c) Not equal to zero
- d) Zero

Answer: d

Explanation: In ideal amplifier. Output voltage

b) 1-iv, 2-ii, 3-iii, 4-i

c) 1-ii, 2-iv, 3-i, 4-iii

d) 1-iii, 2-i, 3-ii, 4-iv

Answer: d

Explanation: Properties of differential amplifier circuit configuration.

10. Obtain the collector voltage, for collector resistor (RC) = 5.6kΩ, IE = 1.664mA and VCC = 10v for single input unbalanced output differential amplifier

- a) 0.987v
- b) 0.682v
- c) 0.555v
- d) None of the mentioned

Answer: b

Explanation: Substitute the given values in collector voltage equation,

$$VC = VCC - RC \times IC$$

$$\Rightarrow VC = 10v - 5.6k\Omega \times 1.664mA \quad (IC \approx IE)$$

$$\Rightarrow VC = 0.682v.$$

11. In a Single Input Balanced Output Differential amplifier, given VCC = 15v, RE = 3.9kΩ, VCE = 2.4 v and re = 250Ω. Determine Voltage gain

- a) 26
- b) 56
- c) 38
- d) 61

Answer: a

Explanation: In single Input Balance Output amplifier,

$$\Rightarrow IE = (VEE - VBE)/2RE$$

$$= (15v - 0.7v)/(2 \times 3.9k\Omega) = 1.83mA \quad (VCC = VEE)$$

From the equation, VCE = VCC + VBE - RC × IC

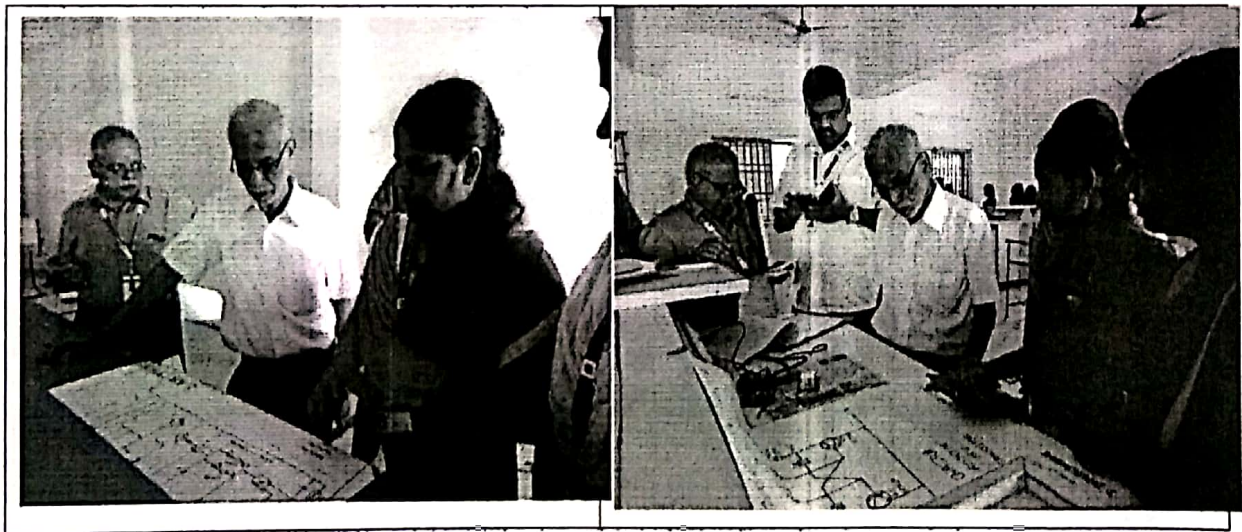
$$\Rightarrow RC = (14.3v - 2.4v)/1.83mA = 6.5k\Omega$$

M.A.M SCHOOL OF ENGINEERING,TRICHY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

PROJECT EXPO -2019

A Project Expo was held at M.A.M School of Engineering on 16th September 2019 . The main objective of organizing this exhibition was to provide the platform and unleash the potential of the students by showcasing their innovative projects. The outcome of the PROJECT EXHIBITION was that students were able to show their project at higher level and the process boosted their confidence. Nearly 100 projects were displayed by the students. Mr.Maathu/Scientist, DrA.AbdurRahmaninspected the projects and picked up the best three out of 100 projects. Prizes were distributed to all the winners in the Project Expo to motivate them to do more innovations in the future.



P. Lavin
HOD 16/9



M.A.M SCHOOL OF ENGINEERING
SIRUGAUR, TRICHY-621 105.

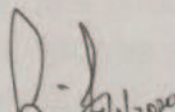


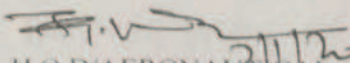
Guest Lecture Report
On
“How to Face the Engineering and Competitive Examinations”

17.02.2020

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
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5	PHOTO PROOF	5
6	CONCLUSION	6


COMPILED BY


H.O.D/AERONAUTICAL

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur,Trichy - 621 105.


PRINCIPAL

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Trichy - Chennai Trunk Road, Srirangam, Tiruchirappalli - 621 105, India



INVITATION

The Department of Aeronautical Engineering Cordially invites second, third and final Year students and Faculty members of the department activity of Guest lecture program on **“How to Face the Engineering and Competitive Examinations”** at lecture Hall 212, M.A.M School of Engineering between 2.00 PM – 4.00 PM on 17.02.2020.

Venue: College lecture Hall (212)

Resource Person:

Mr.P.Packiyaraj, M.E.,
SBN Integrity Inspection and Training Service,
Trichy.

GUEST PROFILE

Resource Person:

Mr.P.Packiyaraj, M.E.,
SBN Integrity Inspection and Training Service,
Trichy.

PROGRAMME DETAILS

Mr.P.Packiyaraj, M.E., SBN Integrity Inspection and Training Service, Trichy, gave a Guest lecture about "**How to Face the Engineering and Competitive Examinations**" at M.A.M School of Engineering on 17.02.2020.He discussed more information about the competitive exams. Totally 45students and 3 Faculty members attended this program.

PROGRAM

- Introduction about themselves.
- Guest Lecture on Topic "**How to Face the Engineering and Competitive Examinations**"
- Power point presentation of Sensor & Internet.
- Power point presentation of Techniques and advancement
- Video session.
- Interaction session
- Feedback session
- Vote of Thanks

COURSE CONTENT

How to Face the Engineering and Competitive Examinations

What are different types of competitive exams?

- Joint Entrance Examination (JEE) Main.
- JEE Advanced.
- BITSAT.
- National Eligibility cum Entrance Test (NEET)
- AIIMS.
- Indian Maritime University Common Entrance Test.
- Indian Navy B.Tech Entry Scheme. ...
- Indian Army Technical Entry Scheme (TES)

List of competitive exams in India after Graduation?

- Civil Services Examination.
- Indian Economic Service Examination.
- Indian Statistical Service Examination.
- Combined Defence Services Examination (CDSE)
- National Defence Academy & Naval Academy Examination.
- Combined Medical Services Examination.
- Engineering Services Examinations.
- Staff Selection for different Cadres.

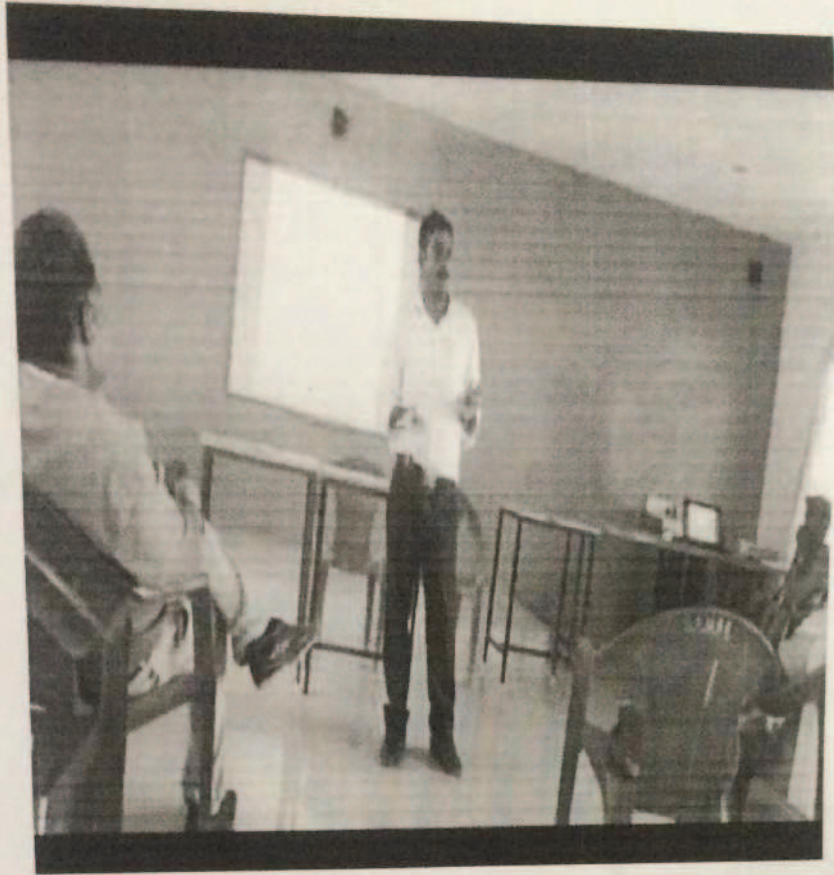
What is the use of GATE exam?

The **GATE exam** is a gateway for admission to the various postgraduate engineering programmes offered by the IITs, NITs, IIITs and other CFTIs as well as high pay PSU jobs. Many other institutes apart from the IITs, NITs, IIITs and GFTIs also consider **GATE** score for offering admission to the candidates

GATE exam useful for jobs?

The purpose of the **GATE** exam is to test the students' knowledge and understanding of their under Graduate level subjects in Engineering and Science. The **GATE** score reflects the relative performance level of a candidate.

PHOTO PROOF



Mr.P.Packiyaraj, M.E., SBN Integrity Inspection and Training Service, Trichy.

Conclusion

Mr.P.Packiyaraj, M.E., SBN Integrity Inspection and Training Service, Trichy. Had conducted the course **How to Face the Engineering and Competitive Examinations**, to department of Aeronautical Engineering IInd, IIIrd students on 17.02.2020 at Lecture Hall (212), M.A.M. School of Engineering, and Trichy. He covers the topics such a show to face GATE exam, what are the uses of GATE exam video session. It was very useful to Student and Faculty members to get the knowledge of completion



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Attendance Sheet

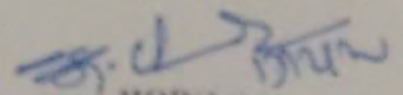
Name of the Program: How to Face the Engineering and

Date: 17.02.2020

Competitive Examinations

Sl.No	Name	Student enrollment number	Attendance
1	ABDUL RAHMAN K	812117101001	/
2	ABIRAMI M	812117101002	/
3	AJITH KUMAR V	812117101003	/
4	ARUNKUMAR M	812117101004	/
5	BALAMURUGAN R	812117101005	/
6	CHARULATHA R	812117101006	/
7	DIVYA P	812117101007	/
8	GOKULNATH M	812117101008	/
9	GOKULRAJ K	812117101009	/
10	GOWTHUM T	812117101010	/
11	HARIHARAN P	812117101011	/
12	JAYA PRAKASH R	812117101012	/
13	KALAIDEEPAN D	812117101013	/
14	KATHIRAVAN C	812117101015	/
15	KAVIYA S	812117101016	/
16	KRISHNA S	812117101017	/
17	MOHAMED ILYAS M	812117101018	/
18	MUTHUKRISHNAN K	812117101019	/
19	NANTHAKUMAR K	812117101020	/
20	NAVINDHAR M	812117101022	/
21	NAVINKUMAR A	812117101023	/
22	PALANISAMY P	812117101024	/
23	PASUPATHI K	812117101025	/
24	PRADEEPAN R	812117101026	/
25	PRASANTH M	812117101027	/
26	RAJADUARI S	812117101028	/
27	RAJITH KUMAR A	812117101029	/
28	SAJAHAN B	812117101030	/
29	SARATHBABU P	812117101031	/
30	SATHISH S	812117101032	/
31	SIBI A	812117101033	/
32	SOUNTHIRARAJAN P	812117101034	/
33	SRIDHARAN D	812117101035	/
34	AJEESH	812118101001	/
35	AKASH	812118101002	/
36	ANUPRIYA	812118101003	/

37	ARUN KUMAR		
38	CHANDRU	812118101004	/
39	DINESH KUMAR	812118101005	/
40	GURU PRASATH	812118101006	/
41	MADHILAZHAGAN	812118101009	/
42	NANDHAKUMAR	812118101011	/
		812118101013	/


HOD/Aero

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur, Trichy - 621 105.

Students Handouts For MAM Engineering

3 messages

Prabhu K <prabhu.k@naandi.org>
To: mamseplacement@gmail.com

Fri, Sep 20, 2019 at 4:59 PM

Dear Sir ,

Kindly find attached the Students handouts for printing ,
If you have any questions please let me know .














All handouts should be taken in single side		
S.NO	LESSON PLAN	NO OF COPIES
1	Creating Effective PPT	168 Copies
2	Goal Setting Sheet	168 Copies
3	Wheel of life	168 Copies
4	Financial literacy	20 copies
5	Technology Boon Or Ban	20 copies
6	Freedom of speech	20 copies
7	Joint family Vs Nuclear family	20 copies
8	Social Network	20 copies
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10	Explaining a process	80 Copies
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18	Professional ethics	28 copies
19	Email Writing	85 copies
20	GD Tips	85 copies
21	India Is my country	85 copies
22	2 way Conversation	12 copies
23	Zodiac Sign	12 copies

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Regards
Prabhu Kumar
MIS Officer (Tamil Nadu)
Mahindra Pride Classroom
Mobile : +91 98407 43972

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same, please bring it to our attention immediately"

18 attachments




-  **Comprehension overview.docx**
20K
-  **Comprehension - Environment (Ss copy).docx**
15K
-  **Comprehension - Cinema (Ss copy).docx**
16K
-  **Comprehension Tips.docx**
20K
-  **Comprehension - Science (Ss copy).docx**
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-  **Effective PPTs - Each one.pdf**
367K
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-  **Professional ethics.docx**
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-  **Professional Ethics 2.pdf**
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-  **Resume Format 2.docx**
33K
-  **Handout - Zodiac Signs.pdf**
344K
-  **Script - 2-way general conversations.pdf**
325K











Training and Placement MAMSE <mamseplacement@gmail.com>
To: vinothinikamaraj@gmail.com

Sat, Sep 21, 2019 at 9:40 AM

[Quoted text hidden]

18 attachments

-  **Comprehension overview.docx**
20K
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15K
-  **Comprehension - Cinema (Ss copy).docx**
16K

-  EMAIL ETIQUETTE.pdf
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Response received
for the invitation
sent to Mahidra
on 07/05/2019.

Ashok.T
21st Sept

Training & Placement



M.A.M SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIPAPPALLI - 621 105

Remaining Lesson Plan

2 messages

Prabhu K <prabhu.k@naandi.org>
To: mamseplacement@gmail.com

Sat, Sep 21, 2019 at 4:46 PM















Dear Sir ,






Kindly find attached the remaining lesson plan below , if you have any questions please let me know .

--
Regards
Prabhu Kumar
MIS Officer (Tamil Nadu)
Mahindra Pride Classroom
Mobile : +91 98407 43972

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19 attachments

-  **Goal setting sheet.docx**
367K
-  **Handout - Career Pyramid.docx**
26K
-  **Handout - Freedom of Speech.docx**
107K
-  **Handout - Fin Lit Savings game (for Ss).pdf**
202K
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-  **Handout - Technology-Boon or Bane.docx**
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-  **Handout - Joint Family vs Nuclear.docx**
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-  **Interview Tips.docx**
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-  **Paper making process.docx**
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-  **Priority Matrix.docx**
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-  **Ram - Resume (TN).pdf**
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-  **Resume Format 2.docx**
33K
-  **Shyam - Resume (TN).pdf**
86K
- Self Introduction Worksheet.docx**



















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-  Topics for Extempore - Intermediate.docx
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-  Six Pillars of Character - Worksheet.pdf
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-  Scenarios for Role Play.pdf
164K

Training and Placement MAMSE <mamseplacement@gmail.com>
To: vidhyasagar150@gmail.com

Sat, Sep 21, 2019 at 4:52 PM

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19 attachments

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MAM SCHOOL FOR ENGINEERING
SIRSAGUR, TIRUCHIRAPPALI - 621 005



M.A.M. SCHOOL OF ENGINEERING

An ISO 9001 : 2008 Certified Institution

Date : _____

07th May 2019

To

Ms. Ananthi Arvind
State Head - Tamilnadu
Mahindra Pride Class room
New No:68., Old No:08 Sriman Srinivasa cross street
Venus colony, Alwarpet, Chennai 600 018.
<http://www.nazadi.org>

Madam,

It's a gratifying moment for M A M School of Engineering to meet you through this mail for the second consecutive year. We feel extremely happy to share with you that (136/161)84.47% of our students have got placed in core companies. This achievement is made possible because of Mahindra Pride Class room and its State Head Ms Ananthi Arvind and her training team. The management and students of our institution were eagerly looking forward for the forthcoming academic year(2019-2020) training sessions.

It would be more fitting if the Aptitude training starts from 17/9/2019, followed by the soft skills training. The total number of students would be 151, and the students are highly diversified amongst urban and rural particularly from the socially and economically backward sections of the society. People like you may groom them and make them ready to get lifted through your training sessions.

A line in reply will be greatly appreciated. Thanking you in anticipation and looking forward for your cooperation at the earliest.


Regards

Dr. P. RANJITH KUMAR, M.E., P.E.,
PRINCIPAL
M.A.M. School of Engineering
Siruganur, Trichy-621 105.

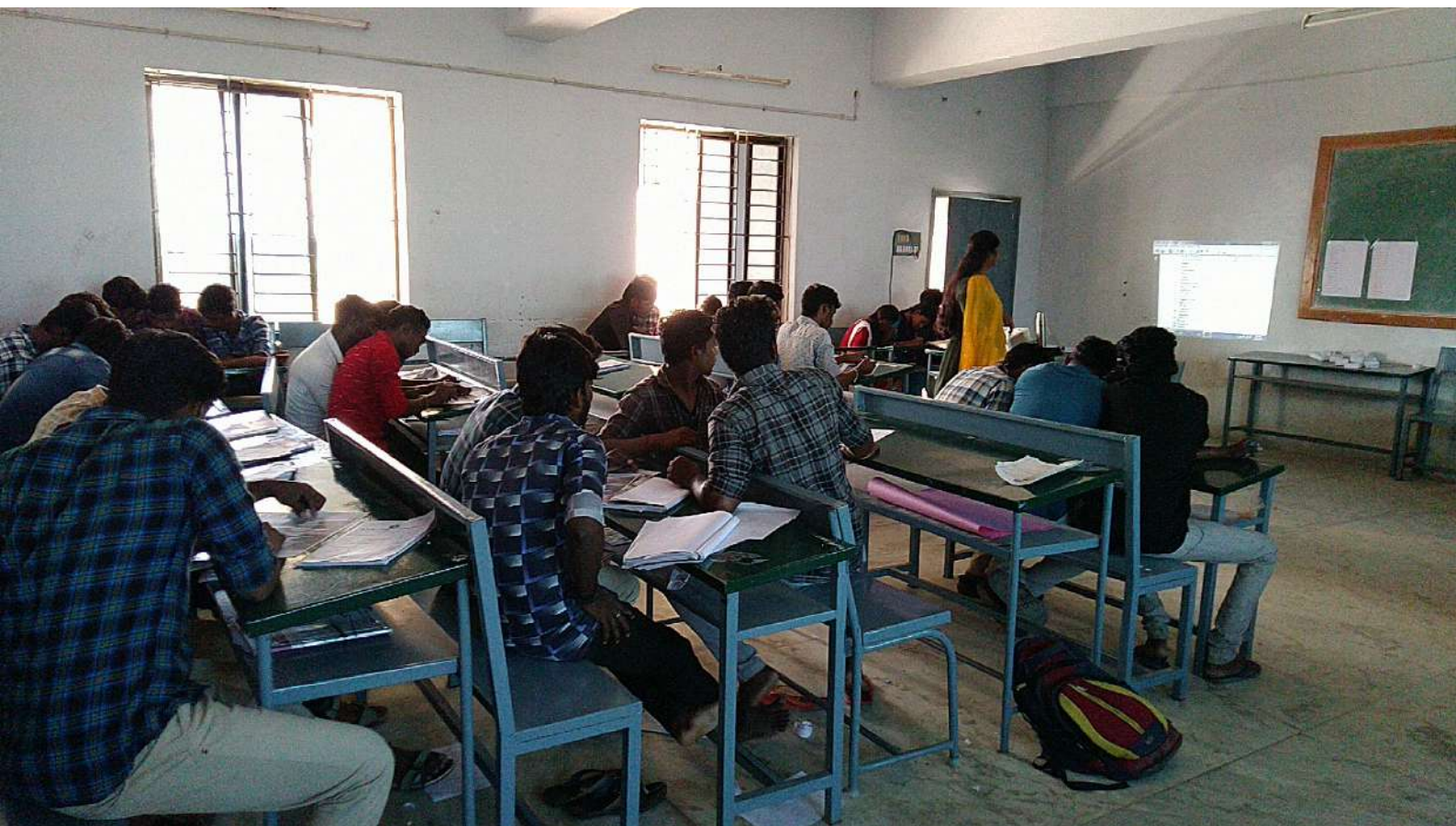


Trichy - Chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105.
0431 - 2910218 / 2910219, Mob : 77080002072
<http://www.mamas.co.in> Email : principal@mamas.co.in











M.A.M SCHOOL OF ENGINEERING

Siruganur, Tiruchirappalli - 621 105.

DEPARTMENT OF CSE

REVISED BOOKLET

Batch 2017 -2021



Name : M. MANJULA

University Register No. :

Aadhar No : 2999 3596 9242

Father's / Guardian's Name : M. MUTHURAJA

Father's Occupation : DRIVER

Address : 2/440, VASANTHAPURAM,

PARAMAKUDU,

RAMANATHAPURAM (DIST)

Pin Code

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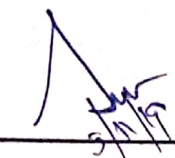


Telephone No. :

Cell No. : 9043259160

Email ID : manjumanjula5700@gmail.com

COUNSELLING DETAILS

Name of the Student : M. Manjula

Semester	Date of Counselling	Area for Improvement / Action Plan (Attach Addl. Sheets if required)	Initials of the		Remarks
			Student	Counsellor, Faculty Advisor	
V	12/10/19	General instruction give	manjula	 12/10	
	3/11/19	Need more Concentration Studies	manjula	 3/11/19	
VI	18/12/19	Need more hard work.	manjula	 18/12	
	28/1/20	Advised to get high marks.	manjula	 28/1	
VII					
VIII					



M.A.M SCHOOL OF ENGINEERING

Siruganur, Tiruchirappalli - 621105.

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

REVISED BOOKLET



Batch 2018 -2022

Name : REJINA DEVI . R

University Register No. : 812118104023

Aadhar No : 6240 1923 0869

Father's / Guardian's Name : RAJINI . K

Father's Occupation : FARMER

Address : 784 . NORTH STREET

SATHAYATTAM . CUDDALORE (D.K)

KANUR POST , SRIMUSHNAM

(T.K) Pin Code

6	0	8	7	0	1
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Telephone No. : 9788868467

Cell No. : 8098156483

Email ID :

COUNSELLING DETAILS

Name of the Student : REGINA DEVI. R

Semester	Date of Counselling	Area for Improvement / Action Plan (Attach Addl. Sheets if required)	Initials of the		Remarks
			Student	Counsellor, Faculty Advisor	
III	1	Advised to study well	Regina Devi. R	[Signature]	
	2	Asked to improve communication skill	Regina Devi. R	[Signature]	
	3	Instructed to do mathematical problems very well	Regina Devi. R	[Signature]	
	4	Advised to improve communication skill	Regina Devi. R	[Signature]	
IV	1	Advised to study well, to concentrate more on maths	Regina Devi. R	[Signature]	
	2	Guided to participate technical event	Regina Devi. R	[Signature]	
	3	Asked to or Instructed to do more written practice	Regina Devi. R	[Signature]	
	4	Advised to involve in career development program	Regina Devi. R	[Signature]	



M.A.M SCHOOL OF ENGINEERING

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DEPARTMENT OF COMPUTER SCIENCE

REVISED BOOKLET



Batch 2018 -2022

Name : S. RAVIVARMAN

University Register No. : 812118104022

Aadhar No : 892601710096

Father's / Guardian's Name : K. SENTHILKUMAR

Father's Occupation : FARMER

Address : MANAVAYAL,

KUDNULHILLPO,

PATTUKOTTAI (TK)

THANJAVUR Pin Code

6	1	4	6	0	0
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Telephone No. :

Cell No. : 9943963656

Email ID : chiyanravi11@gmail.com

COUNSELLING DETAILS

Name of the Student : S. RAVIVARMAN

Semester	Date of Counselling	Area for Improvement / Action Plan (Attach Addl. Sheets if required)	Initials of the		Remarks
			Student	Counsellor, Faculty Advisor	
III	1	Advised to study well	<i>SR</i>	<i>RA</i>	
	2	Advised to improve marks in CIA exams	<i>SR</i>	<i>RA</i>	
	3	Advised to participate more PPT	<i>SR</i>	<i>RA</i>	
	4	Advised to study well	<i>SR</i>	<i>RA</i>	
IV	1	Advised to improve marks in CIA exams	<i>SR</i>	<i>RA</i>	
	2	Advised to study well for retest	<i>SR</i>	<i>RA</i>	
	3	Instructed to do mathematical works	<i>SR</i>	<i>RA</i>	
	4	Instructed to involve in carrier deve	<i>SR</i>	<i>RA</i>	



M.A.M SCHOOL OF ENGINEERING

Siruganur, Tiruchirappalli - 621105.

DEPARTMENT OF ..COMPUTER..SCIENCE..AND
ENGINEERING

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Batch 20 18 -2022

Name : M. NITHIYA
University Register No. : 812118 104013
Aadhar No : 9224 9073 0979
Father's / Guardian's Name : S. MARIMUTHU
Father's Occupation : FARMER
Address : 2/65 HARIJA STREET,
NAMBUKURICHY
TRICHY (D.T), TAMILNADU
OTTATHUR (PO) Pin Code

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Telephone No. :
Cell No. : 9751170928
Email ID :

COUNSELLING DETAILS

Name of the Student : M. NITHIYA

Semester	Date of Counselling	Area for Improvement / Action Plan (Attach Addl. Sheets if required)	Initials of the		Remarks
			Student	Counsellor, Faculty Advisor	
III	1	Need more work hard	M. Nithiya	(M)	
	2	Need more Concentration Your Studies	M. Nithiya	(M)	
	3	Advised to get high marks	M. Nithiya	(M)	
	4	General instruction give.	M. Nithiya	(M)	
IV	1	Advised to work hard to get pass mark in all subject	M. Nithiya	(M)	
	2	To improve performance		(M)	
	3	Advised to get high marks		(M)	
	4	Improve in your subject		(M)	



M.A.M SCHOOL OF ENGINEERING

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DEPARTMENT OF ..COMPUTER SCIENCE AND ENGINEERING

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Batch 2018 -2022

Name : PANDI . P
University Register No. : 812118104014
Aadhar No : 4150 7643 1299
Father's / Guardian's Name : PALANISAMI . K
Father's Occupation : COOLY
Address : 56, KARISAL PATTI,
..... SINGAMPUNARI
..... SIVAGANGAI
..... Pin Code

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Telephone No. :
Cell No. : 9750 44 85 46
Email ID : Pandiislam58@gmail.com

COUNSELLING DETAILS

Name of the Student : PANDI . P

Semester	Date of Counselling	Area for Improvement / Action Plan (Attach Addl. Sheets if required)	Initials of the		Remarks
			Student	Counsellor, Faculty Advisor	
III	1	To improve to studies	P. Pandi	(M)	
	2	General instruction give.	P. Pandi	(M)	
	3	Advised to get high mark.	P. Pandi	(M)	
	4	Advised to prepare well for exam.	P. Pandi	(M)	
IV	1	Advised to work hard to get pass mark in all subjects	P. Pandi	(M)	
	2	To improve performance	P. Pandi	(M)	
	3	General instruction give	P. Pandi	(M)	
	4	Advised to get high mark	P. Pandi	(M)	

M.A.M. SCHOOL OF ENGINEERING, TIRUCHIRAPPALLI

Department of Electrical And Electronic Engineering

III - Year / 6- Sem / A - Section

GATE COACHING-MARK STATEMENT

S.No	Reg.Id	Student Name	PE	EMT	EM-I	MATHS	GK	CS	M&I	BEIE	CS	GK
			4/28/2020	29-04-20	30-04-20	02-05-20	04-05-20	05-05-20	07-05-20	8-5-20	9-5-20	11-5-2020
1	812117105002	Abdul Rahman M	94	A	20	36	30	16	18	A	20	98
2	812117105004	P.Anandbabu	A	A	A	A	A	A	A	A	A	A
3	812117105006	Ashif Mohamed U	96	96	34	32	24	34	24	24	26	34
4	812117105007	Bharathi.R	95	95	88	94	88	97	94	94	92	94
5	812117105008	Dinesh E	93	98	24	96	30	34	24	24	26	26
6	812117105010	Menaka.A	98	96	98	98	76	100	100	90	90	100
7	812117105012	S. Mohamed Thowfeek Rahman	A	A	A	A	24	A	98	96	92	98
8	812117105014	Monisha C	95	98	96	94	92	100	98	94	86	98
9	812117105018	Rabin P	93	96	20	36	28	15	66	22	20	30
10	812117105019	R.Raghu	96	96	20	96	28	89	100	94	20	98
11	812117105022	Santhiya S (25.03.00)	A	62	96	96	96	A	82	94	A	A
12	812117105023	Santhiya S	95	98	96	A	96	98	98	96	90	98
13	812117105024	P.Saravannan	A	A	A	A	22	19	A	22	A	A
14	812117105026	Seetha D	100	98	100	96	A	100	98	94	94	98
15	812117105028	Stephen S	A	A	A	A	A	A	A	A	A	A
16	812117105029	V.Dhivya	100	100	A	96	90	100	100	88	100	84
17	812117105302	B.Mohammed Tajudeen	98	98	96	18	50	28	20	18	20	46

TOD

PRINCIPAL

M.A.M. SCHOOL OF ENGINEERING, TIRUCHIRAPPALLI

Department of Electrical And Electronic Engineering

IV - Year / 8- Sem / A - Section

GATE COACHING-MARK STATEMENT

S.No	Reg.Id	Student Name	PE	EMT	EM-I	MATHS	GK	CS	M&I	BEIE	CS	GK
			4/28/2020	29-04-20	30-04-20	02-05-20	04-05-20	05-05-20	07-05-20	8-5-20	9-5-20	11-5-2020
1	812116105001	Abubacker Siddique M I	98	98	94	98	24	19	28	30	28	20
2	812116105004	A Arun Kumar	95	95	96	92	22	15	28	30	26	28
3	812116105006	P Banisha Gandimathi	96	96	98	20	22	A	A	A	A	94
4	812116105007	Gowtham K	98	98	22	98	28	25	98	96	90	96
5	812116105010	Jothi Lakshmi J	96	96	24	36	46	27	24	30	22	28
6	812116105011	Kalaiselvan M	A	A	18	30	34	18	98	96	94	98
7	812116105014	Karthick S	100	100	96	94	2	28	20	20	30	A
8	812116105016	Mahavishnu A	98	98	72	72	48	15	26	22	34	32
9	812116105017	Mohamed Afzar M	94	94	98	98	32	A	30	26	88	98
10	812116105019	Mohammad Aashik S	96	96	98	96	A	A	A	A	A	A
11	812116105020	Monika P	98	98	98	92	26	96	96	96	90	96
12	812116105021	Mugil Suriya P	97	97	96	98	34	31	90	96	32	98
13	812116105022	Naveen Kumar K	A	A	A	A	A	94	96	96	A	A
14	812116105023	Naveen Kumar M	A	A	A	94	28	A	A	A	94	30
15	812116105025	Ragul Dravid K	96	96	26	22	A	A	28	A	22	A
16	812116105026	Rajarajan P	A	96	20	28	30	33	20	A	A	A
17	812116105027	Saravanan S	A	A	94	100	A	A	A	A	A	A
18	812116105028	Srinath R	88	88	26	96	26	34	A	A	26	A
19	812116105029	Yuvasri R	98	98	96	96	48	93	76	96	94	98
20	812116105701	V. Abdul Kathar Ibrahim	98	98	98	98	22	A	98	94	88	16

HOD

PRINCIPAL

CS GATE QUIZ 2

* Required

1. Email address *

2. NAME

3. 1.

2 points

The open loop transfer function of a unity feedback control system is given by

$$G(s) = \frac{K(s+1)}{s(1+Ts)(1+2s)}, \quad K > 0, T > 0.$$

The closed loop system will be stable if

- (A) $0 < T < \frac{4(K+1)}{K-1}$ (B) $0 < K < \frac{4(T+2)}{T-2}$
- (C) $0 < K < \frac{T+2}{T-1}$ (D) $0 < T < \frac{8(K+1)}{K-1}$

Mark only one oval.

A

B

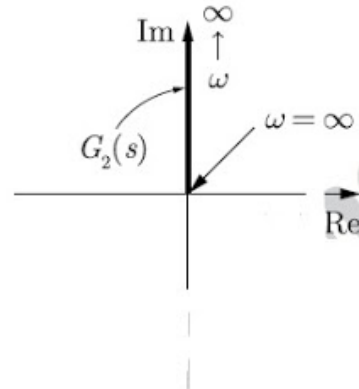
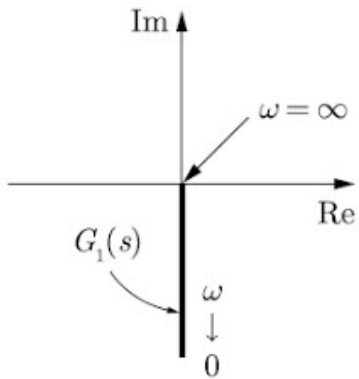
C

D

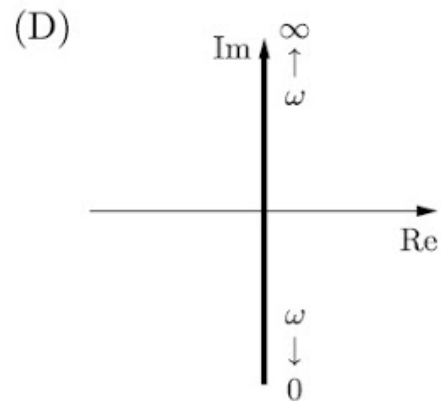
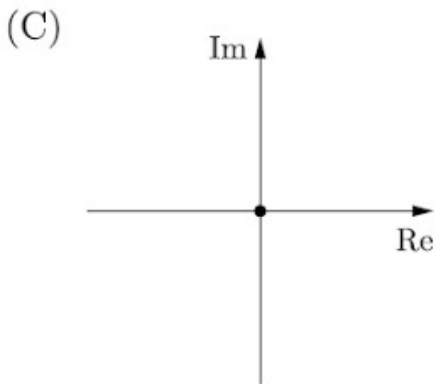
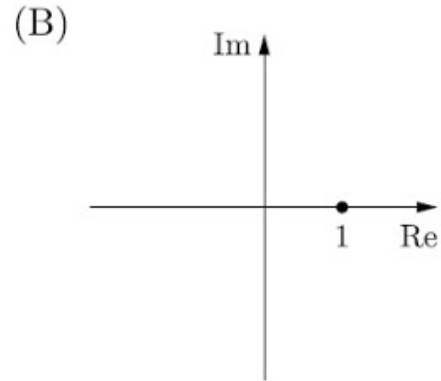
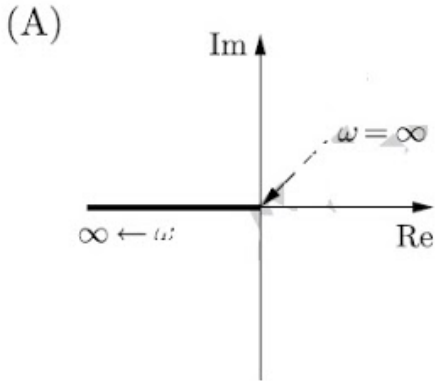
4. 2.

2 points

Nyquist plots of two functions $G_1(s)$ and $G_2(s)$ are shown in figure.



Nyquist plot of the product of $G(s)$ and $G_2(s)$ is



Mark only one oval.

- A
- B
- C
- D

5. 3.

2 points

For the system governed by the set of equations:

$$\frac{dx_1}{dt} = 2x_1 + x_2 + u$$

$$\frac{dx_2}{dt} = -2x_1 + u$$

$$y = 3x_1$$

The transfer function $\frac{Y(s)}{U(s)}$ is given by

(A) $\frac{3(s+1)}{(s^2-2s+2)}$

(B) $3(2s+1)(s^2-2s+1)$

(C) $\frac{(s+1)}{(s^2-2s+1)}$

(D) $3(2s+1)(s^2-2s+2)$

Mark only one oval.

A

B

C

D

6. 4.

2 points

An open loop transfer function

$$G(s) = \frac{K}{s(s+1)(s+2)}$$

For a unity feedback system, the breakaway point of the root loci on the real axis occurs at,

- (A) -0.42
- (B) -1.58
- (C) -0.42 and 1.58
- (D) None of the above

Mark only one oval.

A

B

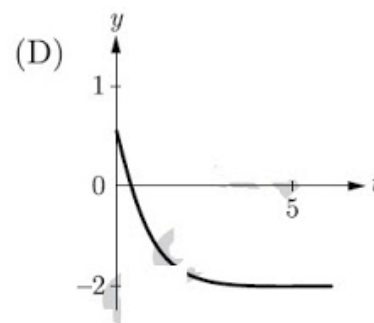
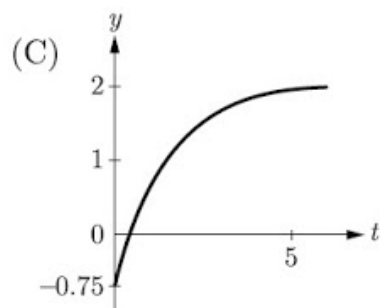
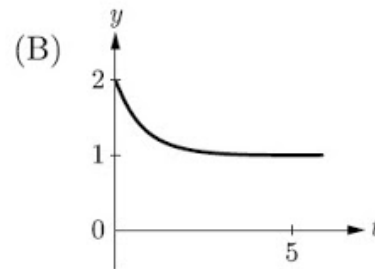
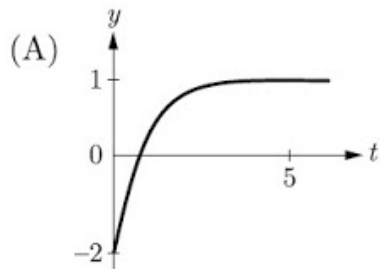
C

D

7. 5.

2 points

The unit step response of a system with the transfer function $G(s) = \frac{1-2s}{1+s}$ is given by which one of the following waveforms ?



Mark only one oval.

- A
- B
- C
- D

8. 6.

2 points

The following discrete-time equations result from the numerical integration of the differential equations of an undamped simple harmonic oscillator with state variables x and y . The integration time step is h .

$$\frac{x_{k+1} - x_k}{h} = y_k$$

$$\frac{y_{k+1} - y_k}{h} = -x_k$$

For this discrete-time system, which one of the following statements is TRUE?

- (A) The system is not stable for $h > 0$
- (B) The system is stable for $h > \frac{1}{\pi}$
- (C) The system is stable for $0 < h < \frac{1}{2\pi}$
- (D) The system is stable for $\frac{1}{2\pi} < h < \frac{1}{\pi}$

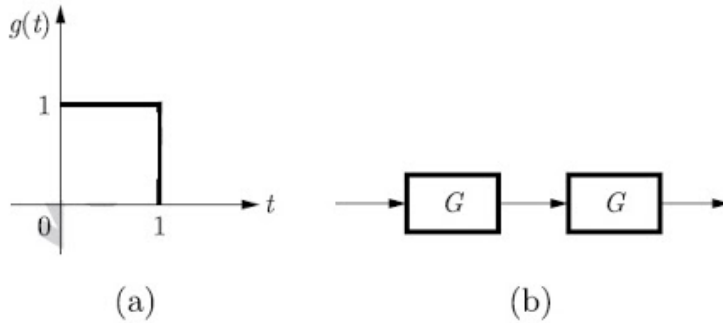
Mark only one oval.

 A B C D

9. 7.

2 points

The impulse response $g(t)$ of a system, G , is as shown in Figure (a). What is the maximum value attained by the impulse response of two cascaded blocks of G as shown in Figure (b)?



- (A) $\frac{2}{3}$
(B) $\frac{3}{4}$
(C) $\frac{4}{5}$
(D) 1

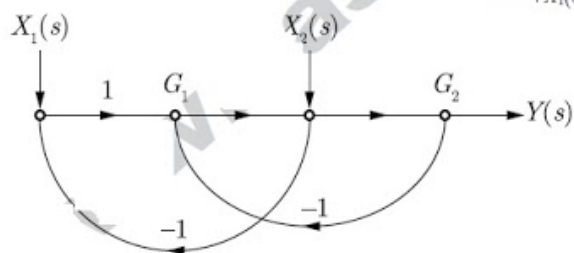
Mark only one oval.

- A
 B
 C
 D

10. 8.

2 points

For the signal-flow graph shown in the figure, which one of the following expression is equal to the transfer function $\frac{Y(s)}{X_2(s)} \Big|_{X_1(s)=0}$?



(A) $\frac{G}{1 + G_2(1 + G_1)}$

(B) $\frac{G_2}{1 + G_1(1 + G_2)}$

(C) $\frac{G_1}{1 + G_1 G_2}$

(D) $\frac{G_2}{1 + G_1 G_2}$

Mark only one oval.

A

B

C

D



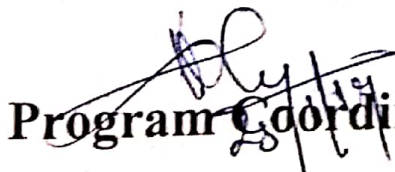
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DEPARTMENT OF MECHATRONICS ENGINEERING

SEMINAR On
“CAREER DEVELOPMENT FOR
ENGINEERS”

22.01.2019


Program Coordinator


25/1/2019
H.O.D


Principal

M.A.M. SCHOOL OF ENGINEERING, SIRUGANUR, TRICHY-621105
(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)

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DEPARTMENT OF MECHATRONICS
ENGINEERING
SEMINAR

on

“CAREER DEVELOPMENT FOR ENGINEERS ”

RESOURCE PERSON : Dr. S.Thiyagarajan, M.E., Ph.D...
Managing director,
GIT, Trichy.

KEY NOTE ADDRESS :Dr. P.RANJITH KUMAR
Principal, MAMSE, Trichy.

SPECIAL ADDRESS :Mr.M.C handrasekar
Head of the Department,
Department of MECHT

ABOUT PROGRAMME : Mr.K.Karthikeyan
Assistant Professor,
Department of EEE.

VENUE : ELECTRONIC CIRCUITS LAB

DATE : 22.01.2019

TIME : 02.30 PM to 4.30 PM



M.A.M. SCHOOL OF ENGINEERING

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Date:

09.01.2019

Dr. P. Ranjith Kumar, M.E., Ph.D.,
Principal

To

The Editor,
The Hindu,
Tiruchirappalli – 620017.

Subject: Request to publish in “Today’s Engagement Column” – Regarding
Greetings from M.A.M. School of Engineering

Kindly arrange to publish the following in “Today’s engagement column” on **22.01.2019** in your esteemed daily.

Programme	: Guest Lecture on “ CAREER DEVELOPMENT FOR ENGINEERS ”
Date & Time	: 22nd Jan 2019, 02.00 PM – 04.30 PM
Venue	: COLLEGE AUDITORIUM, M.A.M. School of Engineering.
Resource Person	: Dr. S.Thiyagarajan, M.E., Ph.D... Managing director, GIT, Trichy.

Thanking you,



PRINCIPAL
PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TIRUCHIRAPPALLI-621 105.



Trichy - Chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105.
0431 - 2910218 / 2910219, Mob : 7708000972
<http://www.mamse.co.in> Email : principal@mamse.co.in



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Siruganur, Trichy-621105



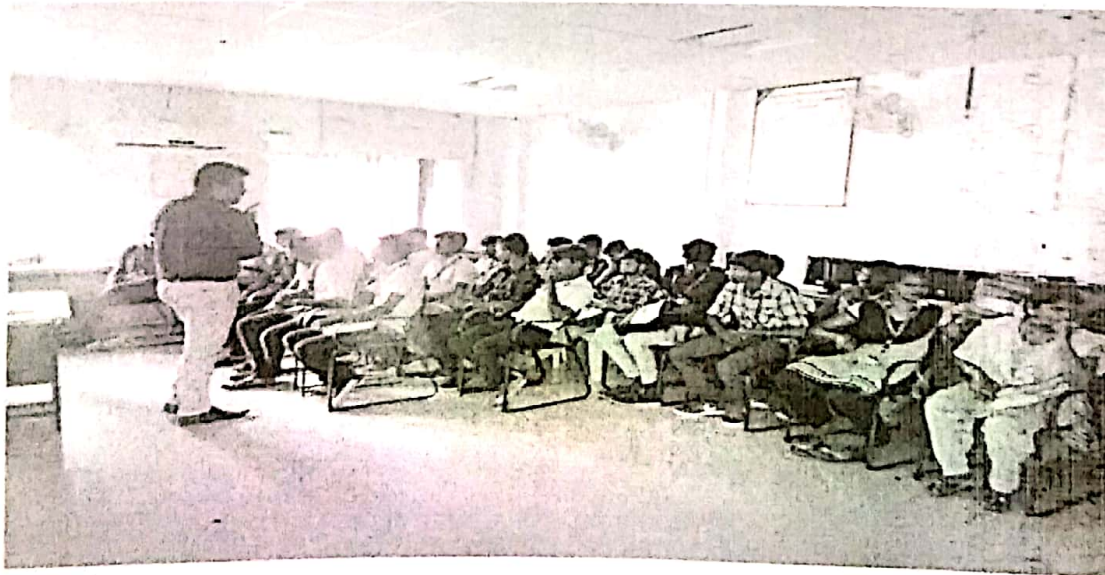
Department of Mechatronics Engineering

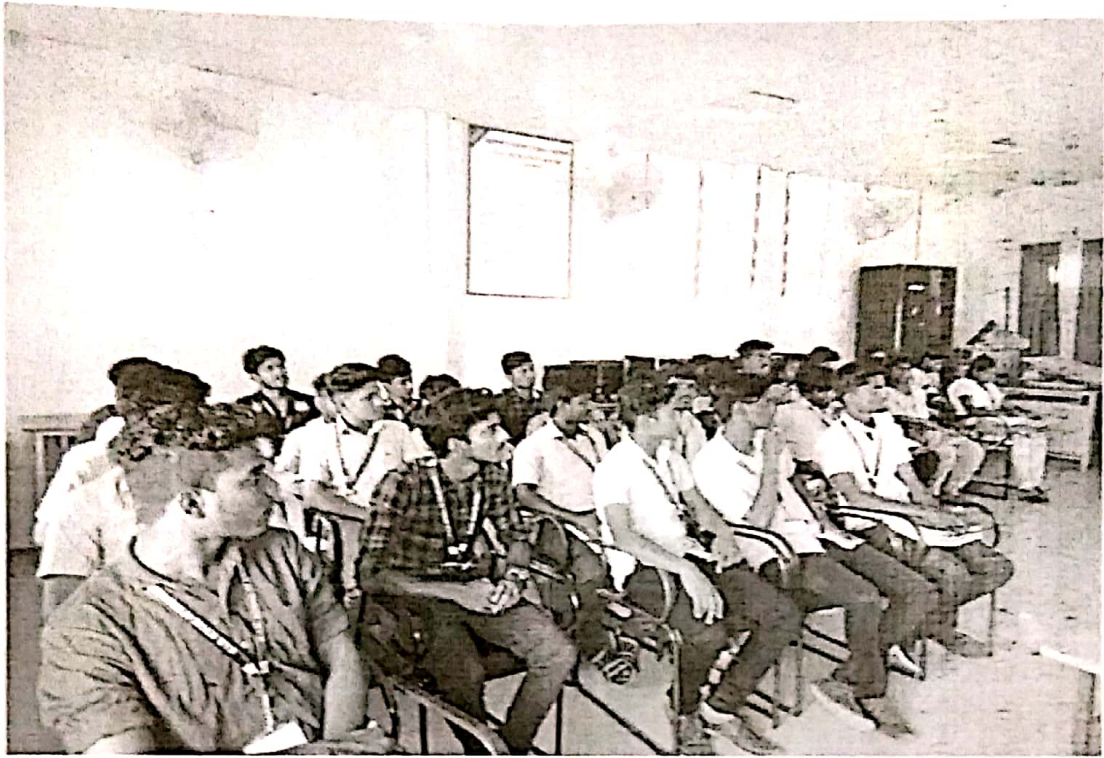
Guest Lecture on “CAREER DEVELOPMENT FOR ENGINEERS”

(22nd JAN, 2019)

Students of Department of Mechatronics Engineering had the privilege of having another Guest lecture and interactive session with Dr. S.THIYAGARAJAN, Managing director, GIT, Trichy on the topic “CAREER DEVELOPMENT FOR ENGINEERS”. Mr. A.SENTHAMARAI KANNAN, Associate Professor/EEE introduced the speaker. The lecture started with the motivational speech to the students. Career Development is the accumulation and cultivation of skills and knowledge that enable a professional to advance or grow in the field of his or her choice. Further the resource person of the program gives a brief notes about the GATE exam and syllabus for the GATE exam. Then he explained the ways of cracking the GATE exam.

The graduate aptitude test in engineering (GATE) is an examination that primarily tests the comprehensive understanding of various undergraduate subjects in engineering and science. Finally he end up with the important of gate scores which will be helpful in central government companies. The event ended with honorarium to the guest and vote of thanks.





[Handwritten Signature]
Program Co-ordinator
25/1/19

[Handwritten Signature]
HOD



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Seminar on " Career Development for Engineers"- Students List (22.1.2019)

Sl.No	Register Number	Name of the Student	Batch
1	812116115001	ABINAS KUMAR.A	2016
2	812116115002	ARUN KUMAR .R	2016
3	812116115003	BALAMURUGAN.G	2016
4	812116115004	ELANGATHIR.M	2016
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12	812116115012	RAMACHANDRAN.C	2016
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16	812116115016	VAITHEESWARI.V	2016
17	812116115017	VIJAYA KUMAR.K	2016
18	812116115018	VINEETH KUMAR.K	

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23/1/19
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Name of the Programme: Guest lecture on "CAREER DEVELOPMENT FOR ENGINEERS"

Date: 22.01.2019

Feedback Report

9. What is your opinion about the duration of this programme?
D- Short B- Adequate C- Long
10. Overall, how useful was this programme for you?
A- Very much B- To Some Extent C- Not useful
11. How would you rate the Teaching Qualities?
D- Very Good B- Good C- Average D- Poor
12. How would you rate the Materials Presented?
D- Very Good B- Good C- Average D- Poor
13. How much of knowledge you learned today?
D- A lot of it B- Satisfactory C- None of it
14. Did it fulfill your expectation?
D- Yes B- Some extent C- No
15. Planning of this Programme?
D- Excellent B- Very Good C- Good D- Satisfactory E- Poor
16. Any other Comment (if any):



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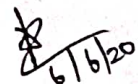
DEPARTMENT OF MECHATRONICS ENGINEERING

GATE COACHING TEST

(28.04.2020 to 11.05.2020)

(11 Days)

Sl.No	Topic	Date
1	Thermodynamics	28.4.2020
2	EM & Strength of Materials	29.4.2020
3	Manufacturing Technology	30.4.2020
4	Mathematics	2.5.2020
5	General Aptitude	4.5.2020
6	Thermodynamics -Cycle 2	5.5.2020
7	Fluid Mechanics and Machinery	6.5.2020
8	Digital Electronics	7.5.2020
9	Microprocessor and Microcontrollers	8.5.2020
10	Manufacturing Technology - Cycle 2	9.5.2020
11	GATE Aptitude	11.5.2020


6/5/20

Head of the Department



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Sl.No	Register Number	Name of the Student	Batch
1	812118115001	Abdul Latiff S	2018
2	812118115002	Ahamed Faisal A	2018
3	812118115003	Ajay.A	2018
4	812118115004	P. Anand	2018
5	812118115005	Anbarasan	2018
6	812118115006	Arivazhagan S	2018
7	812118115007	M.Balaji	2018
8	812118115008	D.Baskeran	2018
9	812118115011	Jenithkumar.B	2018
10	812118115012	Laluprashanth-A	2018
11	812118115013	P.Manoj Kumar	2018
12	812118115014	Mohamed shahim	2018
13	812118115015	Pawnkumar	2018
14	812118115016	S.Praveenkumar	2018
15	812118115017	Premkumar	2018
16	812118115018	Rajesh Kannan	2018
17	812118115019	R. Rajkumar	2018
18	812118115021	Sakthivel C	2018
19	812118115022	R.Sanjai	2018
20	812118115023	A.Satheesh Kumar	2018
21	812118115024	Vishnu	2018
22	812118115025	Aswin A P	2018
23	812118115026	R.Rajaselvan	2018

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Sl.No	Register Number	Name of the Student	Batch
1	812117115002	Ahmed Rifath	2017
2	812117115003	A.Balaji	2017
3	812117115004	T.Balakrishnan	2017
4	812117115005	M.Deepak	2017
5	812117115006	Hariharadass G	2017
6	812117115008	Hasan Harun. A	2017
7	812117115010	Jagathees Waran.K	2017
8	812117115011	N.Mageshwaran	2017
9	812117115012	Mohamed Ashib.N	2017
10	812117115013	Mohammed Fahath S	2017
11	812117115014	Mohamed Fahees. M. E	2017
12	812117115015	Mohamed Ithiyas	2017
13	812117115016	Mohammed Hussain	2017
14	812117115017	N.Mohammed Navfal	2017
15	812117115018	S.Niyas Ahamed	2017
16	812117115019	Parthiban R	2017
17	812117115022	Raj Kumar M	2017
18	812117115024	Selvamani A	2017
19	812117115026	Sowndarya L	2017
20	812117115028	Suriyaprakash	2017
21	812117115031	A.Thiruneelan	2017
22	812117115032	T. Varshini	2017
23	812117115302	Dhanush R M	2017
24	812117115303	Praveen S	2017
25	812117115304	R.Subash Chandran	2017

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15	812116115015	THAMILSELVAN.K	2016
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1. The clock frequency of an 8085 microprocessor is 5 MHz. If the time required to execute an instruction is 1.4 μ s, then the number of T-states needed for executing the instruction is
 - a) 1
 - b) 6
 - c) 7
 - d) 8

2. In an 8085 microprocessor, the contents of the accumulator and the carry flag are A7 (in hex) and 0, respectively. If the instruction RLC is executed, then the contents of the accumulator (in hex) and the carry flag, respectively, will be
 - a) 4E and 0
 - b) 4E and 1
 - c) 4F and 0
 - d) 4F and 1

3. Which one of the following 8085 microprocessor programs correctly calculates the product of two 8-bit numbers stored in registers B and C?
 - a) MVI A, 00H
JNZ LOOP
LOOP: DCR B
HLT
 - b) MVI A, 00H
CMP C
LOOP: DCR B
JNZ LOOP
HLT
 - c) MVI A, 00H
LOOP: ADD C
DCR B
JNZ LOOP
HLT
 - d) MVI B, 00H
LOOP: ADD C
DCR C
JNZ LOOP
HLT

4. In an 8085 microprocessor, which one of the following instructions changes the content of the accumulator?
 - a) MOV B,M
 - b) PCHL
 - c) RNZ
 - d) SBI BE H

5. The following five instructions were executed on an 8085 microprocessor.
- MVI A, 33H
 - MVI B, 78H
 - ADD B
 - CMA
 - ANI 32H

The Accumulator value immediately after the execution of the fifth instruction is

- a) 00H
 - b) 10H
 - c) 11H
 - d) 32H
6. An 8085 microprocessor executes “STA 1234H” with starting address location 1FFEh (STA copies the contents of the Accumulator to the 16-bit address location). While the instruction is fetched and executed, the sequence of values written at the address pins A15 – A8 is
- a) 1FH,1FH,20H,12H
 - b) 1FH,1FH,2H,14H,2H
 - c) 1FH,1FH,22H,12H
 - d) 1FH,1FH,20H,13H,3H
7. An 8085 assembly language program is given below. Assume that the carry flag is initially unset. The content of the accumulator after the execution of the program is
- MVI A,07H
 - RLC
 - MOV B,A
 - RLC
 - RLC
 - ADD B
 - RRC
- a) 8C H
 - b) 64 H
 - c) 23 H
 - d) 15 H
8. The number of hardware interrupts (which require an external signal to interrupt) present in an 8085 microprocessor are
- a) 1
 - b) 4
 - c) 5
 - d) 13
9. In the 8085 microprocessor, the RST6 instruction transfers the program execution to the following location
- a) 30 H
 - b) 24 H
 - c) 48 H
 - d) 60 H

10. In an 8085 microprocessor, the shift registers which store the result of an addition and the overflow bit are, respectively.

- a) B & F
- b) A & F
- c) H & F
- d) A & C

11. An instruction used to set the carry flag in a computer can be classified as

- a) Data Transfer
- b) Arithmetic
- c) Logical
- d) Program Control

12. The following sequence of instructions are executed by an 8085 microprocessor:
1000: LXI SP, 27FF
1003: CALL 1006
1006: POP H

The contents of the stack pointer (SP) and the HL register pair on completion or execution of these instructions are.

- a) SP=27FF, HL=1003
- b) SP=27FD, HL=1003
- c) SP=27FF, HL=1006
- d) SP=27FD, HL=1006

13. The total number of memory accesses involved (inclusive of the op-code fetch) when an 8085 processor executes, the instruction LDA 2003 is

- a) 1
- b) 2
- c) 3
- d) 4

14. An 'Assembler' for a microprocessor is used for

- a) Assembly of processor in a production line
- b) Creation of new programs using different modules
- c) Assembly Language to Machine Language conversion
- d) Transformation from higher level language to English Text

15. In a microprocessor, the register which holds the address of the next instruction to be fetched is

- a) Accumulator
- b) Program Counter
- c) Stack Pointer
- d) Instruction Register

16. In an 8085 microprocessor, the following program is executed

Address location – Instruction

2000H XRA A
2001H MVI B,04H
2003H MVI A, 03H
2005H RAR
2006H DCR B
2007H JNZ 2005
200AH HLT

At the end of program, register A contains

- a) 60H
- b) 30H
- c) 06H
- d) 03H

17. In an 8085 microprocessor, the contents of the Accumulator, after the following instructions are executed will become

XRA A
MVI B, F0H
SUB B

- a) 01 H
- b) 0F H
- c) F0 H
- d) 10 H

18. An input device is interfaced with Intel 8085A microprocessor as memory mapped I/O. The address of the device is 2500H. In order to input data from the device to accumulator, the sequence of instructions will be

- a) LXI H, 2500H
MOV A, M
- b) LXI H, 2500H
MOV M, A
- c) LHLD 2500H
MOV A, M
- d) LHLD 2500H
MOV M, A

19. In 8085A microprocessor, the operation performed by the instruction LHLD 2100H is

- a) (H) \leftarrow 21H, (L) \leftarrow 00HH \leftarrow 21H, L \leftarrow 00H
- b) (H) \leftarrow 21H, (L) \leftarrow 00HH \leftarrow 21H, L \leftarrow 00H
- c) (H) \leftarrow 21H, (L) \leftarrow 00HH \leftarrow 21H, L \leftarrow 00H
- d) (H) \leftarrow 21H, (L) \leftarrow 00HH \leftarrow 21H, L \leftarrow 00H

20. When a "CALL Addr" instruction is executed, the CPU carries out the following sequential operations internally:

Note: (R) means content of register R

((R)) means content of memory location pointed to by R

PC means Program Counter

SP means Stack Pointer

a) (SP) incremented

(PC) ← Addr

((SP)) ← (PC)

b) (PC) ← Addr

((SP)) ← (PC)

(SP) incremented

c) (PC) ← Addr

(SP) incremented

((SP)) ← (PC)

d) ((SP)) ← (PC)

(SP) incremented

(PC) ← Addr

21. A controller that takes control of the buses and transfers data directly between source and destination bypassing the microprocessor is known as

a) DMA controller

b) read-write controller

c) high-speed controller

d) master-slave controller

22. A 2-byte instruction which accepts the data from the input port specified in the second byte and loads into the accumulator is

a) OUT <8-bit port address>

b) IN <8-bit port address>

c) OUT R<8-bit port address>

d) IN R < 8-bit port address>

23. Consider the following instruction:

EI

MVI A, 08H

SIM

It means

a) disable all interrupts

b) enable all interrupts

c) disable RST 7.5 and 6.5

d) enable RST 7.5 and 6.5

24. Which of the following constraints are to be considered by the designer while designing an embedded system?

- 1) Selecting the microcontroller as a controlling device
- 2) Selecting the language to write the software
- 3) Partitioning the tasks between hardware and software to optimize the cost

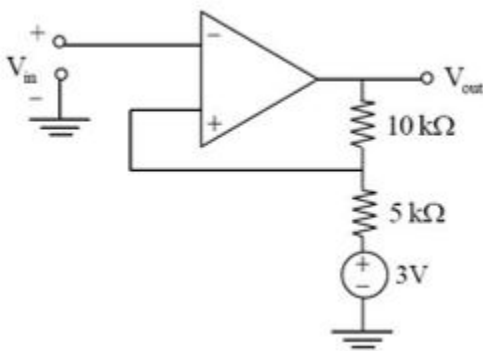
Select the correct answer using the code given below

- a) 1, 2 and 3
- b) 1 and 2 only
- c) 1 and 3 only
- d) 2 and 3 only

25. In an 8085 system, a PUSH operation requires more clock cycles than a POP operation. Which one of the following options is the correct reason for this?

- a) for POP, the data transceivers remain in the same direction as for instruction fetch (memory to processor), whereas for PUSH their direction has to be reversed.
- b) Memory write operations are slower than memory read operations in an 8085 based system.
- c) The stack pointer needs to be pre-decremented before writing registers in a PUSH, whereas a POP operation uses the address already in the stack pointer.
- d) Order of registers has to be interchanged for a PUSH operation, whereas POP uses their natural order.

26. For the operational amplifier circuit shown, the output saturation voltages are $\pm 15V$. The upper and lower threshold voltages for the circuit are, respectively.



- a) +5V and -5V
- b) +7V and -3V
- c) +3V and -7V
- d) +3V and -3V

27. A good transconductance amplifier should have

- a) High input impedance and low output impedance
- b) Low input impedance and high output impedance
- c) High input and output impedances
- d) Low input and output impedances

Students Handouts For MAM Engineering

3 messages

Prabhu K <prabhu.k@naandi.org>
To: mamseplacement@gmail.com

Fri, Sep 20, 2019 at 4:59 PM

Dear Sir ,

Kindly find attached the Students handouts for printing ,
If you have any questions please let me know .














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21	India Is my country	85 copies
22	2 way Conversation	12 copies
23	Zodiac Sign	12 copies

--
Regards
Prabhu Kumar
MIS Officer (Tamil Nadu)
Mahindra Pride Classroom
Mobile : +91 98407 43972

*Mahindra Pride Classroom does not charge any fee at any stage of the training, recruitment & selection process. MPC has not authorized any person/agency/ partner to collect any fee for training and recruitment from candidates. If at all you notice the

same, please bring it to our attention immediately"

18 attachments




-  **Comprehension overview.docx**
20K
-  **Comprehension - Environment (Ss copy).docx**
15K
-  **Comprehension - Cinema (Ss copy).docx**
16K
-  **Comprehension Tips.docx**
20K
-  **Comprehension - Science (Ss copy).docx**
23K
-  **Effective PPTs - Each one.pdf**
367K
-  **Email Activity.pdf**
185K
-  **Indian States crossword - Half of the class strength.pdf**
264K
-  **EMAIL ETIQUETTE.pdf**
306K
-  **Email Structure.pdf**
296K
-  **Paper making process.docx**
23K
-  **Interview Tips.pdf**
185K
-  **PPT.pdf**
293K
-  **Professional ethics.docx**
29K
-  **Professional Ethics 2.pdf**
180K
-  **Resume Format 2.docx**
33K
-  **Handout - Zodiac Signs.pdf**
344K
-  **Script - 2-way general conversations.pdf**
325K











Training and Placement MAMSE <mamseplacement@gmail.com>
To: vinothinikamaraj@gmail.com

Sat, Sep 21, 2019 at 9:40 AM

[Quoted text hidden]

18 attachments

-  **Comprehension overview.docx**
20K
-  **Comprehension - Environment (Ss copy).docx**
15K
-  **Comprehension - Cinema (Ss copy).docx**
16K

-  EMAIL ETIQUETTE.pdf
306K
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-  PPT.pdf
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-  Professional ethics.docx
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-  Professional Ethics 2.pdf
180K
-  Resume Format 2.docx
33K
-  Handout - Zodiac Signs.pdf
344K
-  Script - 2-way general conversations.pdf
325K

Response received
for the invitation
sent to Mahidra
on 07/05/2019.

Ashok.T
21st Sept

Training & Placement



M.A.M SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIAPPALLI - 621 105

Remaining Lesson Plan

2 messages

Prabhu K <prabhu.k@naandi.org>
To: mamseplacement@gmail.com

Sat, Sep 21, 2019 at 4:46 PM















Dear Sir ,






Kindly find attached the remaining lesson plan below , if you have any questions please let me know .

--
Regards
Prabhu Kumar
MIS Officer (Tamil Nadu)
Mahindra Pride Classroom
Mobile : +91 98407 43972

"Mahindra Pride Classroom does not charge any fee at any stage of the training, recruitment & selection process. MPC has not authorized any person/agency/ partner to collect any fee for training and recruitment from candidates. If at all you notice the same, please bring it to our attention immediately"

19 attachments

-  **Goal setting sheet.docx**
367K
-  **Handout - Career Pyramid.docx**
26K
-  **Handout - Freedom of Speech.docx**
107K
-  **Handout - Fin Lit Savings game (for Ss).pdf**
202K
-  **Group Discussion.docx**
374K
-  **Handout - Social Network.docx**
95K
-  **Handout - Technology-Boon or Bane.docx**
107K
-  **Handout - Joint Family vs Nuclear.docx**
108K
-  **Interview Tips.docx**
101K
-  **Paper making process.docx**
23K
-  **Priority Matrix.docx**
66K
-  **Ram - Resume (TN).pdf**
85K
-  **Resume Format 2.docx**
33K
-  **Shyam - Resume (TN).pdf**
86K
- Self Introduction Worksheet.docx**



















-  111K
-  Topics for Extempore - Intermediate.docx
94K
-  Wheel of Life.docx
863K
-  Six Pillars of Character - Worksheet.pdf
180K
-  Scenarios for Role Play.pdf
164K

Training and Placement MAMSE <mamseplacement@gmail.com>
To: vidhyasagar150@gmail.com

Sat, Sep 21, 2019 at 4:52 PM

[Quoted text hidden]

19 attachments

-  Goal setting sheet.docx
367K
-  Handout - Career Pyramid.docx
26K
-  Handout - Freedom of Speech.docx
107K
-  Handout - Fin Lit Savings game (for Ss).pdf
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108K
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101K
-  Paper making process.docx
23K
-  Priority Matrix.docx
66K
-  Ram - Resume (TN).pdf
85K
-  Resume Format 2.docx
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94K
-  Wheel of Life.docx
863K
-  Six Pillars of Character - Worksheet.pdf
180K

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21 sep
Training & Placement


MAM SCHOOL FOR ENGINEERING
SIRSAGUR, TIRUCHIRAPPALLI - 621 005



M.A.M. SCHOOL OF ENGINEERING

An ISO 9001 : 2008 Certified Institution

Date : 07th May 2019

To

Ms. Ananthi Arvind
State Head - Tamilnadu
Mahindra Pride Class room
New No:68., Old No:08 Sriman Srinivasa cross street
Venus colony, Alwarpet, Chennai 600 018.
<http://www.nazadi.org>

Madam,

It's a gratifying moment for M A M School of Engineering to meet you through this mail for the second consecutive year. We feel extremely happy to share with you that (136/161)84.47% of our students have got placed in core companies. This achievement is made possible because of Mahindra Pride Class room and its State Head Ms Ananthi Arvind and her training team. The management and students of our institution were eagerly looking forward for the forthcoming academic year(2019-2020) training sessions.

It would be more fitting if the Aptitude training starts from 17/9/2019, followed by the soft skills training. The total number of students would be 151, and the students are highly diversified amongst urban and rural particularly from the socially and economically backward sections of the society. People like you may groom them and make them ready to get lifted through your training sessions.

A line in reply will be greatly appreciated. Thanking you in anticipation and looking forward for your cooperation at the earliest.


Regards

Dr. P. RANJITH KUMAR, M.E., P.E.,
PRINCIPAL
M.A.M. School of Engineering
Siruganur, Trichy-621 105.



Trichy - Chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105.
0431 - 2910218 / 2910219, Mob : 77080002072
<http://www.mamas.co.in> Email : principal@mamas.co.in

M.A.M. School of Engineering
Department of Mechatronics Engineering
Gate Coaching Test Mark List - (Max Marks - 50)

S.No	Reg No	Name	Parent's Contact No	Faculty Advisor	28-Apr-2020 Thermodynamics	29-Apr-2020 EM & SOM	30-Apr-2020 MT	02-May-2020 Maths	04-May-2020 General Aptitude	05-May-2020 Thermodynamics (Cycle 2)	06-May-2020 FM	07-May-2020 Digital Electronics	08-May-2020 Microprocessor & Microcontroller	09-May-2020 Manufacturing Technology (Cycle 2)	11-May-2020 GATE Aptitude
1	812118115001	ABDUL LATIFF.S	9940803798	P.SUDHA	50	49	33	10	26	50	50	15	10	39	45
2	812118115002	AHAMED FAISALA	7639566212	P.SUDHA	26	31	28	18	12	40	21	11	13	29	13
3	812118115003	AJAY.A	6380883205	P.SUDHA	16	20	17	7	32	50	50	13	15	22	33
4	812118115004	ANAND.P	8778918389	P.SUDHA	15	50	17	12	26	50	49	15	6	10	42
5	812118115005	ANBARASAN.S	6385331468	P.SUDHA	50	50	31	14	12	50	49	15	11	38	43
6	812118115006	ARIVAZAGAN.S	8667359495	M.CHANDRASEKAR	10	50	29	18	6	47	50	17	A	37	43
7	812118115007	BALAJI.M	6369209347	M.CHANDRASEKAR	A	A	A	A	A	A	A	A	11	A	A
8	812118115008	BASKERAN.D	6385299561	M.CHANDRASEKAR	17	18	10	16	A	18	15	A	A	13	9
9	812118115011	JENITHKUMAR. B	9047132832	M.CHANDRASEKAR	11	50	36	28	27	12	50	16	8	39	44
10	812118115012	LALUPRASANTH. A	9629724975	M.CHANDRASEKAR	50	50	33	17	28	46	50	17	18	41	44
11	812118115013	MANOJKUMAR. P	6374855895	M.CHANDRASEKAR	11	50	31	10	12	48	50	12	14	38	9
12	812118115014	MOHAMED SAHIM	9087001078	S.SARAVANAN	A	A	A	A	A	A	A	A	A	A	A
13	812118115015	PAWN KUMAR.P	9361364511	S.SARAVANAN	14	15	14	13	13	18	14	11	15	13	12
14	812118115016	PRAVEEN KUMAR. S	8438432428	S.SARAVANAN	9	7	34	9	18	17	11	14	10	14	20
15	812118115018	RAJESH KANNAN	8760092390	S.SARAVANAN	50	48	31	13	A	14	1	10	15	40	12
16	812118115019	RAJ KUMAR. R	6380974628	S.SARAVANAN	A	A	A	A	A	A	A	A	A	A	A
17	812118115021	SATHIVEL.C	9384106578	S.SARAVANAN	11	50	31	15	12	50	48	14	7	7	14
18	812118115022	SANJAI.R	8428515065	M.SUBA PRADHA	49	50	33	19	19	50	50	36	9	40	37
19	812118115023	SATHEESH KUMAR. C	7558103874	M.SUBA PRADHA	14	49	17	13	27	50	50	13	12	40	42
20	812118115025	VISHNU.E	9943593647	M.SUBA PRADHA	50	50	41	38	39	48	50	19	37	39	44
21	812118115026	VISHNU KUMAR.K	7550354728	M.SUBA PRADHA	A	A	A	A	A	A	A	A	A	A	A
22	812118115301	ASUWIN. A P	7094181044	M.SUBA PRADHA	9	38	28	8	19	17	16	12	12	15	8
23	812118115302	RAJASELVAN	6382517052	M.SUBA PRADHA	48	50	32	12	14	50	50	17	15	38	43

[Signature]
6/6/20
H.O.D

[Signature]
PRINIPAL

M.A.M. School of Engineering
Department of Mechatronics Engineering
Gate Coaching Test Mark List - (Max Marks - 50)

S.No	Reg No	Name	Parent's Contact No	Faculty Advisor	28-Apr-2020 Thermodynamics	29-Apr-2020 EM & SOM	30-Apr-2020 MT	02-May-2020 Maths	04-May-2020 General Aptitude	05-May-2020 Thermodynamics (Cycle 2)	06-May-2020 FM	07-May-2020 Digital Electronics	08-May-2020 Microprocessor & Microcontroller	09-May-2020 Manufacturing Technology (Cycle 2)	11-May-2020 GATE Aptitude
1	812117115002	AHMED RIFATH.S	9943058148	P.SUDHA	50	50	39	48	50	47	50	45	41	43	38
2	812117115003	A.BALAJI	8056965791	P.SUDHA	15	15	9	16	12	12	17	11	12	11	13
3	812117115004	BALAKRISHNANA T	9791338031	P.SUDHA	A	46	15	34	48	46	48	44	40	43	39
4	812117115005	M.DEEPEK	9585479151	P.SUDHA	46	49	7	48	50	45	46	22	42	38	36
5	812117115006	HARIHARADAS G	9080200556	P.SUDHA	11	12	12	15	12	13	13	13	13	13	12
6	812117115008	HASAN HARUN A	8637467070	P.SUDHA	50	46	32	49	49	47	50	43	41	42	37
7	812117115010	JAGATHEESWARAN.K	6369344739	M.CHANDRASEKAR	A	A	A	A	12	42	47	43	39	A	34
8	812117115011	MAGESHWARAN N	9080642916	M.CHANDRASEKAR	47	47	32	13	46	47	48	43	42	43	38
9	812117115012	MOHAMED ASHIB.N	9786950075	M.CHANDRASEKAR	A	A	20	48	37	46	48	44	41	41	A
10	812117115013	MOHAMED FAHATH S	8760016699	M.CHANDRASEKAR	46	46	0	9	10	12	12	18	13	14	14
11	812117115014	MOHAMED FAHEES MI	9003941532	M.CHANDRASEKAR	11	12	8	5	12	13	9	13	16	14	A
12	812117115015	MOHAMED ITHYAS I	8526913765	M.CHANDRASEKAR	48	49	A	48	49	45	49	44	40	42	36
13	812117115016	M.R.MOHAMED HUSSA	7550300167	S.SARAVANAN	11	36	28	24	48	47	49	42	41	42	36
14	812117115017	MOHAMMED NOWFUI	8610851216	S.SARAVANAN	A	A	A	A	A	A	A	A	A	A	A
15	812117115018	NIYAS AHAMED S	8220880085	S.SARAVANAN	A	A	A	A	A	A	A	A	A	A	A
16	812117115019	PARTHIBAN R	9944725238	S.SARAVANAN	A	A	A	A	A	A	A	A	A	A	A
17	812117115022	RAJ KUMAR.M	8072926289	S.SARAVANAN	35	47	33	47	49	46	48	44	41	42	39
18	812117115024	SELVAMANI A	9894701497	S.SARAVANAN	46	44	13	46	48	45	49	43	41	42	37
19	812117115026	SOWNDARYA L	6385363622	S.SARAVANAN	48	47	33	46	40	47	48	44	40	41	38
20	812117115028	SURIYAPRAKASH S	7448963137	M.SUBA PRADHA	A	A	A	A	A	A	A	A	A	A	A
21	812117115031	THIRUNEELAN A	7824985474	M.SUBA PRADHA	46	47	8	17	12	12	48	17	5	41	38
22	812117115032	VARSHINI.T	9944415092	M.SUBA PRADHA	46	A	32	48	46	47	50	42	41	43	39
23	812117115302	DHANUSH R M	7871421236	M.SUBA PRADHA	6	45	34	43	48	47	46	43	9	43	33
24	812117115303	PRAVEEN	8903312083	M.SUBA PRADHA	47	47	32	48	47	47	48	42	40	38	36
25	812117115304	SUBASH CHANDRAN	8248824974	M.SUBA PRADHA	47	46	32	48	48	8	50	44	41	43	37

[Signature]
6/5/20
H.O.D

[Signature]
PRINCIPAL

M.A.M. School of Engineering
Department of Mechatronics Engineering
Gate Coaching Test Mark List - (Max Marks - 50)

N	Reg No	Name	Parent's Contact No	Faculty Advisor	28-Apr-2020 Thermodyn amics	29-Apr-2020 EM & SOM	30-Apr-2020 MT	02-May-2020 Maths	04-May-2020 General Aptitude	05-May-2020 Thermodyn amics (Cycle 2)	06-May-2020 FM	07-May-2020 Digital Electronics	08-May-2020 Microproc essor & Microcontr oller	09-May-2020 Manufactur ing Technology (Cycle 2)	11-May-2020 GATE Aptitude
1	812116115001	ABINAS KUMAR.A	7339173553	P.SUDHA	17	17	13	14	10	49	50	45	46	37	17
2	812116115002	ARUN KUMAR R	8610145268	P.SUDHA	15	29	18	17	48	39	44	41	10	18	29
3	812116115003	BALAMURUGAN.G	9790315983	P.SUDHA	12	11	22	14	15	7	14	14	14	17	9
4	812116115004	ELANGATHIR M	8838022463	M.CHANDRASEKAR	A	A	A	A	A	A	A	A	A	A	A
5	812116115005	GOWSALYA K	9384974457	M.CHANDRASEKAR	49	49	31	48	41	50	50	17	45	12	48
6	812116115006	GUNASEELAN.S	8870350394	M.CHANDRASEKAR	9	45	42	50	50	50	50	1	44	0	48
7	812116115007	MANISHA M	7397128708	M.CHANDRASEKAR	48	48	31	49	44	50	50	36	43	40	48
8	812116115008	MUGESH KUMAR.B	6385601335	M.CHANDRASEKAR	22	50	42	29	30	50	50	16	14	38	46
9	812116115009	MURALUDHARAN.M	9751477824	S.SARAVANAN	8	15	19	18	14	14	8	12	7	18	19
#	812116115010	NITHEESH.M	9787634007	S.SARAVANAN	20	20	7	13	16	44	44	12	12	8	12
#	812116115011	PRASANTH P	8525018372	S.SARAVANAN	49	46	33	49	48	49	50	44	44	43	46
#	812116115012	RAMACHANDRAN C	9789368294	S.SARAVANAN	A	8	17	11	16	14	8	11	17	20	13
#	812116115014	SANKAR B	8870335042	S.SARAVANAN	16	14	12	7	15	49	49	17	16	9	11
#	812116115015	THAMILSELVAN K	9787752132	M.SUBA PRADHA	9	7	14	22	A	46	47	43	44	44	16
#	812116115016	VAITHEESWARI V	9361140549	M.SUBA PRADHA	48	47	39	37	48	50	50	34	46	47	48
#	812116115017	VIJAYA KUMAR.K	9159582190	M.SUBA PRADHA	7	49	43	49	26	50	50	10	10	44	13
#	812116115018	VINITH KUMAR.K	7502528600	M.SUBA PRADHA	15	A	12	13	A	48	9	24	10	11	A

H.O-D
5/11/20

PRINCIPAL



M.A.M. SCHOOL OF ENGINEERING

(Accredited by NAAC)

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai
Siruganur, Trichy-621105

Department of Mechanical Engineering

Report on

“TCS ion online course Programme”

(From 28.04.2020 to 30.05.2020)

HOD / MECHANICAL

Head of the Department
Mechanical Engineering
M.A.M. School of Engineering
Siruganur, Trichy-621 105.



PRINCIPAL

PRINCIPAL
M.A.M. SCHOOL OF ENGINEERING
SIRIGANUR, TRICHIRAPPALLI-621 105.

This is to certify that
ABDUL RASHEED
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS iON

Start Date: 30 Apr 2020 | End Date: 14 May 2020

Topics:

- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

This is to certify that
sachin bharathi
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS iON

Start Date: 30 Apr 2020 | End Date: 14 May 2020

Topics:

- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON



M.A.M. SCHOOL OF ENGINEERING

Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHANICAL ENGINEERING

List of Students Participated in TCS iON Online Course (From 28.04.2020 to 30.05.2020)

Sl No	Reg No	Name
1	812118114023	MOHAMMED BATHUSHA A
2	812118114024	MURUGAN M
3	812118114025	PRATHAP V
4	812118114027	RAJKUMARR
5	812118114028	RAMANG
6	812118114029	SASIKUMAR I
7	812118114030	SELVABHARATHI P
8	812118114031	SELVAMANIR
9	812118114032	SENTHUR NIVAS SS
10	812118114033	SIVASANKAR V
11	812118114035	THENNARASU S
12	812118114036	UMATYA SARAVANAN M
13	812118114037	VASANTHAN B
14	812118114501	SYEDMUSHTAQ
15	812117114007	AJITHKUMAR K
16	812117114008	AKALYA K
17	812117114009	AKTHAR AHAMED S
18	812117114027	JAGADEESH K
19	812117114029	JAYASHREE R
20	812117114030	JENIFER AGALYA C
21	812117114063	SELVAKUMAR D
22	812117114064	SENBAGA PANDIAN S
23	812117114065	SHALINI PRIYA S
24	812117114066	SIVAKUMAR G
25	812117114069	SUBASH K
26	812117114071	SURIYAPRAKASH T
27	812117114073	SURYA V
28	812117114075	SYED THILFIN ALHAQH
29	812117114084	VIJAY K
30	812117114086	VIJAYAPRATHAP V
31	812117114088	VIMALRAJ K
32	812117114089	VINITH DIFNISH P
33	812117114092	MURALI D
34	812116114001	H.ABDUL RASHEED
35	812116114002	S.AKASH
36	812116114003	B.AKSHAYA BALA
37	812116114004	A.ALPHAN
38	812116114005	T.G.ANBUSELVAN
39	812116114006	ANEES AHAMED A
40	812116114012	K.DEEPAN CHAKKARAVARATHY
41	812116114013	R.GOGUL
42	812116114018	K.KARUNAKARAN
43	812116114019	M.MANIKANDAN
44	812116114020	N.MANIMARAN
45	812116114022	MELVINKUMAR M
46	812116114023	N.MOHAMED MUZZAMMIL
47	812116114024	M.MOORTHY
48	812116114025	M.MUTHUKUMAR
49	812116114026	K.MUTHURAJ

This is to certify that
Deepan Chakkaravarthy
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS iON

Start Date: 01 May 2020 | End Date: 10 May 2020

Topics:

- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta
Mehul Mehta
 Global Delivery Head, TCS iON

This is to certify that
GOGUL R
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS iON

Start Date: 01 May 2020 | End Date: 14 May 2020

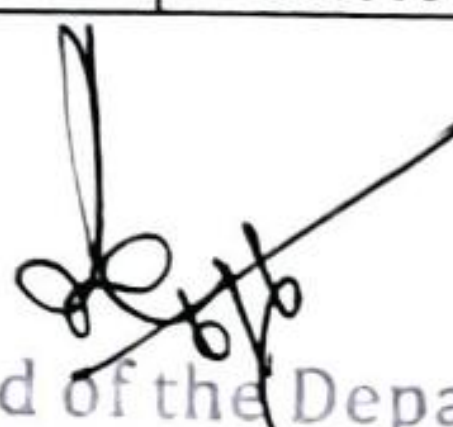
Topics:

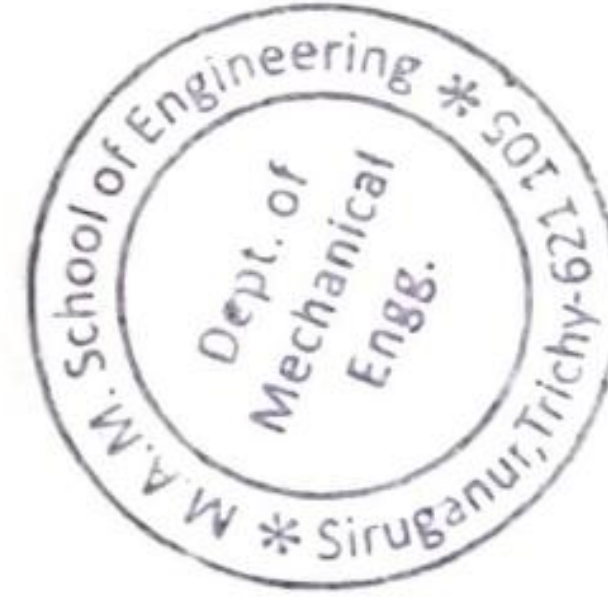
- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta
Mehul Mehta
 Global Delivery Head, TCS iON

50	812116114027	K.NAVANEETHA KRISHNAN
51	812116114028	NAVEEN.C
52	812116114029	NAVEEN KUMAR.K
53	812116114030	NEETHI DEVAN.C
54	812116114031	PAUL RAJ.E
55	812116114035	PRAVEEN.B
56	812116114036	PRAVEEN.C
57	812116114037	PUHAZHENTI M
58	812116114038	RAJADURALP
59	812116114039	RAMANAN.V
60	812116114040	RAMKUMAR.V
61	812116114041	RANJITH.A
62	812116114042	RANJITH.R
63	812116114043	SANGILI PANDIAN SURAJ.S
64	812116114045	SARAN.J
65	812116114046	SARATH KUMAR.K
66	812116114047	SARAVANA KUMAR P
67	812116114048	SASI KUMAR.A
68	812116114049	SATHISHKUMAR S
69	812116114054	SUDARVANAN.M
70	812116114066	VISHNU KUMAR.R
71	812116114067	VISHVA B
72	812116114068	VIVEK.M
73	812116114069	YUKESH K
74	812116114302	KARTHEESWARAN J
75	812116114303	MADAN R


Head of the Department
Mechanical Engineering
M.A.M. School of Engineering
Siruganur, Trichy-621 105.




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Siruganur, Trichy-621105

(ACCREDITED BY NAAC)

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

DEPARTMENT OF MECHANICAL ENGINEERING

REPORT

Department of Mechanical Engineering had the privilege of having the link between Tata Consultancy Services (TCS) for enhance the students during the Lockdown Period because of the COVID 19 Situation. Department has arrange the Career Edge namely **“Knockdown the Lockdown”** through the Digital Learning Hub of TCS. TCS has given the you tube videos for student’s view and then they have given the small Tests for checking the remembering of the students .

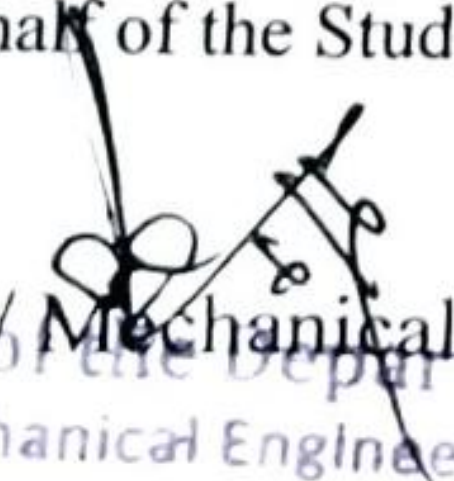
In the test they asked the basic questions on the videos given by them for the student’s view, with the minimum passing score for receiving the certificates in the name of **“Career Edge - Knockdown the Lockdown Online course offered by TCS iON**. The course has been started from 28.04.2020 to 30.05.2020. In between these dates students go through the videos and attend the tests and got the certificates.

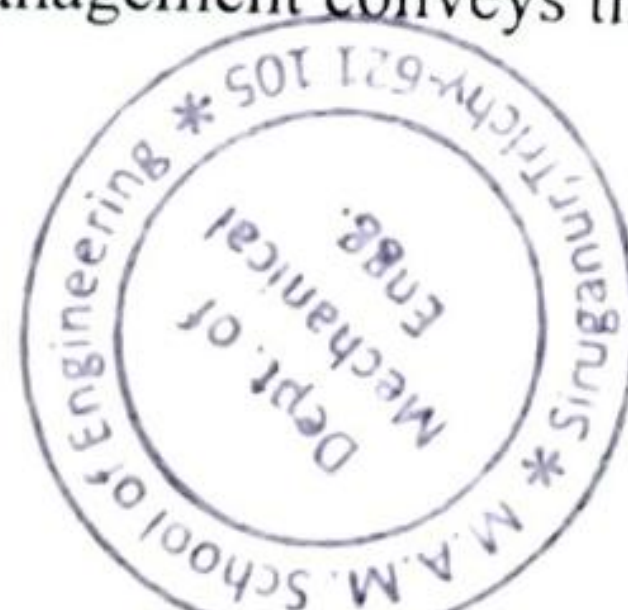
The various topics that have been covered during the course period were,
1. Communication Skills 2. Presentation Skills 3. Soft Skills 4. Career Guidance Framework
5. Resume writing 6. Group Discussion Skills 7. Interview Skills 8. Business Etiquette
9. Effective Email Writing 10. Telephone Etiquette 11. Accounting Fundamentals
12. IT Foundational Skills 13. Overview of Artificial Intelligence .

In this programme the Mechanical Engineering students were participated and the successful students got the Merit Certificates. The certificates were issued with the signature of **Mehul Mehta, Global Delivery Head, TCS iON**.

All the students were fully satisfied especially the final year students were more happy as the courses were helping in developing their knowledge for getting the Job Oppurtunity .

On behalf of the Students, the Management conveys their Thanks to TCS iON.


HOD / Mechanical
Head of the Department
Mechanical Engineering
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This is to certify that
Akash B
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS ION

Start Date: 01 May 2020 | End Date: 05 May 2020

Topics:

- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS ION

TCS ION | Digital Learning Hub
Learn. Share. Collaborate.

TATA CONSULTANCY SERVICES

This is to certify that
Akthar Ahamed
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS ION

Start Date: 30 Apr 2020 | End Date: 14 May 2020

Topics:

- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS ION

This is to certify that
ABDUL RASHEED
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS iON

Start Date: 30 Apr 2020 | End Date: 14 May 2020

Topics:

- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

This is to certify that
sachin bharathi
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS iON

Start Date: 30 Apr 2020 | End Date: 14 May 2020

Topics:

- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta

Mehul Mehta
Global Delivery Head, TCS iON

This is to certify that

Deepan Chakkaravarthy

has successfully completed

Career Edge - Knockdown the Lockdown

online course offered by TCS iON

Start Date: 01 May 2020 | End Date: 10 May 2020

Topics:


- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta

Mehul Mehta

Global Delivery Head, TCS iON

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	Siruganur, Trichy -621 105.	www.mamse.in

5.1.4 Average percentage of students benefitted by guidance for competitive examinations and career counseling offered by the institution during the last five years.

Academic Year 2018-2019

Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution.					
S. No	Dept	Name of the Activity	Number of Students Attended/ Participated.	Number of Students Placed Through Campus Placement	Page Number
1	AERO	Awareness Program on GATE Examination	60	13	461-471
2	CSE	Placement Training Program	16	16	472-486
3	EEE	Global Talent Track	36	9	544
4	EEE	TVS Advanced Technical Program	32	9	545
5	EEE	Mahindra Pride	11	9	546-547


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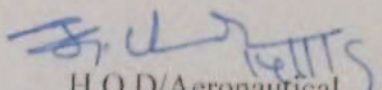
Guest Lecture Report
On
“GATE Examination Awareness Program”

14.01.2019

TABLE OF CONTENTS

SL.NO	DESCRIPTION	PAGE.NO
1	INVITATION	2
2	GUEST PROFILE	3
3	PROGRAMME DETAILS	3
4	TOPIC CONTENT	4
5	PHOTO PROOF	5
6	CONCLUSION	5


COMPILED BY


H.O.D/Aeronautical


PRINCIPAL

Head of the Department
Aeronautical Engineering
M.A.M.School of Engineering
Siruganur, Trichy - 621 105.

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Trichy - Chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India

INVITATION

The Department of Aeronautical Engineering Cordially invites second and third Year students and Faculty members of the department activity of best practice program on "**GATE Examination**" at Seminar Hall, M.A.M School of Engineering between 2.30 PM - 4.30 PM on 14.01.2019.

Venue: College Seminar Hall

Resource Person : Mr.S.Usman
Gate in Trichy Academy, Tiruchy.

GUEST PROFILE

Resource Person:

Mr.S.Usman,

Assistant Manager,

Gate in Trichy Academy, Tiruchy.

PROGRAMME DETAILS

The Graduate Aptitude Test in Engineering (GATE) is an examination that primarily tests the comprehensive understanding of various undergraduate subjects in engineering and science. GATE is conducted jointly by the Indian Institute of Science and seven Indian Institutes of Technologies at Roorkee, Delhi, Guwahati, Kanpur, Kharagpur, Chennai (Madras) and Mumbai (Bombay) on behalf of the National Coordination Board – GATE, Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

The GATE score of a candidate reflects the relative performance level of a candidate. The score is used for admissions to various post-graduate education programs (e.g. Master of Engineering, Master of Technology, Doctor of Philosophy) in Indian higher education institutes, with financial assistance provided by MHRD and other government agencies. Recently, GATE scores are also being used by several Indian public sector undertakings for recruiting graduate engineers in entry-level positions. It is one of the most competitive examinations in India. GATE is also recognized by various institutes outside India, such as Nanyang Technological University in Singapore.

TOPIC CONTENT

GATE Examination Awareness Program:

The schedule for the Graduate Aptitude Test in Engineering (GATE) 2014 were announced recently. Keeping in mind the aim to enhance the aspirants' future, and in order to help them explore a world of opportunities beyond their graduate degree, the GATE Academy is conducting GATE awareness programme called LakshyaGATE all over India. The GATE Academy is an institution providing quality GATE education driven by technology and coaching, is initiating an awareness programme called LakshyaGATE. The academy ensures that pioneer venture the aspirants of GATE will be made familiar with the opportunities beyond their B.E. and B.Tech degrees. It is also intended to inspire confidence among engineering students and assist them in their preparation to crack GATE.



Mr.S.Usman, Assistant Manager, Trichy. Guest lecture on GATE Examination Awareness Program

Conclusion

Mr.S.Usman, Assistant Manager, Trichy, had conducted the course "GATE Examination Awareness Program" to department of Aeronautical Engineering IInd & IIIrd year students on 14.01.2019 at Seminar Hall, M.A.M. School of Engineering, and Trichy. He covers the topics such as how to get full marks and how to prepare for the gate examination. It was very useful to Student to get the knowledge of Gate Examination.



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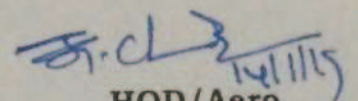
Attendance Sheet

Name of the Program: GATE Examination

Date: 14.01.2019

Sl.No	Name	Student enrollment number	Attendance
1	ABDUL RAHMAN K	812117101001	/
2	ABIRAMI M	812117101002	/
3	AJITH KUMAR V	812117101003	/
4	ARUNKUMAR M	812117101004	/
5	BALAMURUGAN R	812117101005	/
6	CHARULATHA R	812117101006	/
7	DIVYA P	812117101007	/
8	GOKULNATH M	812117101008	/
9	GOKULRAJ K	812117101009	/
10	GOWTHUM T	812117101010	/
11	HARIHARAN P	812117101011	/
12	JAYA PRAKASH R	812117101012	/
13	KALAIDEEPAN D	812117101013	/
14	KATHIRAVAN C	812117101015	/
15	KAVIYA S	812117101016	/
16	KRISHNA S	812117101017	/
17	MOHAMED ILYAS M	812117101018	/
18	MUTHUKRISHNAN K	812117101019	/
19	NANTHAKUMAR K	812117101020	/
20	NAVINDHAR M	812117101022	/
21	NAVINKUMAR A	812117101023	/
22	PALANISAMY P	812117101024	/
23	PASUPATHI K	812117101025	/
24	PRADEEPAN R	812117101026	/
25	PRASANTH M	812117101027	/
26	RAJADUARI S	812117101028	/
27	RAJITH KUMAR A	812117101029	/
28	SAJAHAN B	812117101030	/
29	SARATHBABU P	812117101031	/
30	SATHISH S	812117101032	/
31	SIBI A	812117101033	/
32	SOUNTHIRARAJAN P	812117101034	/
33	SRIDHARAN D	812117101035	/
34	SUBBU LOKESH G	812117101036	/
35	THANISH P	812117101037	/
36	VIDHYASREE P	812117101038	/

37	YUVASHRI R	812117101039	/
38	MOULI M	812117101040	/
39	AJEETH K	812116101001	/
40	ALEX NIJANTHAN.M	812116101002	/
41	INDIRA T	812116101003	/
42	IYAPPAN R	812116101004	/
43	JEYAJOTHI.G	812116101005	/
44	KOWSALYA V	812116101006	/
45	MANIARASAN.J	812116101007	/
46	MARIYAL J	812116101008	/
47	MATHESH.M	812116101009	/
48	MINNAL RAJA.D	812116101010	/
49	NANTHINI R	812116101011	/
50	NITHYA M	812116101012	/
51	PANDEESWARAN.S	812116101013	/
52	POOJA.V	812116101014	/
53	PRAKASH.B	812116101015	/
54	RAGUL S	812116101016	/
55	RAJKUMAR.V	812116101017	/
56	ROBIN.S	812116101019	/
57	SATHISH KUMAR.R	812116101020	/
58	SATHISH RAJ S	812116101021	/
59	SATHIYA.M	812116101022	/
60	SATHIYAN P	812116101023	/


HOD/Aero

Head of the Department
Aeronautical Engineering
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Feedback Form Report

Name of the Program: GATE Examination

Date: 14.01.2019

1. What is your opinion about the duration of this program?
A. Short B. Adequate C. long
2. Overall, how useful was this program for you?
 A. Very Much B. To some extent C. Not useful
3. How would you rate the teaching Qualities?
 A. Very good B. Good C. Average D. Poor
4. How would you rate the materials presented?
 A. Very good B. Good C. Average D. Poor
5. How much of knowledge you learned today?
 A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
A. Yes B. Some Extent C. No
7. Planning of this programme?
A. Very good B. Good C. Average D. Poor
8. Any other comment (if any):



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Feedback Form Report

Name of the Program: GATE Examination

Date: 14.01.2019

1. What is your opinion about the duration of this program?
C. Short B. Adequate C. long
2. Overall, how useful was this program for you?
 C. Very Much B. To some extent C. Not useful
3. How would you rate the teaching Qualities?
 C. Very good B. Good C. Average D. Poor
4. How would you rate the materials presented?
 C. Very good B. Good C. Average D. Poor
5. How much of knowledge you learned today?
A. A lot B. Satisfactory C. None of it
6. Did it fulfill your expectation?
 A. Yes B. Some Extent C. No
7. Planning of this programme?
 C. Very good B. Good C. Average D. Poor
8. Any other comment (if any): —

**FINAL YEAR PLACEMENT TRAINING PROGRAM
ATTENDANCE (17.9.2018 – 4.10.2018)**

Asst. Prof.
Training & Placement


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M.A.M SCHOOL OF ENGINEERING, SIRUGANUR
TRAINING PROGRAM ATTENDANCE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S.NO	DATE	FN	AN
1	17.9.2018	17/17	17/17
2	18.9.2018	17/17	17/17
3	19.9.2018	17/17	17/17
4	20.9.2018	16/17	16/17
5	21.9.2018	13/17	13/17
6	22.9.2018	10/17	10/17
7	24.9.2018	16/17	16/17
8	25.9.2018	16/17	16/17
9	26.9.2018	12/17	12/17
10	27.9.2018	17/17	17/17
11	28.9.2018	17/17	17/17
12	29.9.2018	17/17	17/17
13	1.10.2018	17/17	17/17
14	2.10.2018	17/17	17/17
15	3.10.2018	17/17	17/17
16	4.10.2018	10/17	10/17

Ashish T
TPO 4/10

[Signature]
Principal

M.A.M. SCHOOL OF ENGINEERING

TRAINING PROGRAM-3YEAR

Global Talent Track.

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S.NO	Reg No	Student Name	17.9.18 F.N.	DAY1	AN.
1	812116104001	Abinaya.S	S. Abinaya	S. Abinaya	S. Abinaya
2	812116104003	Alex pandian.m	M. Pandian	M. Pandian	M. Pandian
3	812116104004	Anitha devi.c	C. Anitha	C. Anitha	C. Anitha
4	812116104005	Arun kumar a	A. Arun	A. Arun	A. Arun
5	812116104007	Deepa.G	AB-	AB	AB
6	812116104008	Firthous banu.n	B. Banu 17/9/18	B. Banu 17/9/18	B. Banu 17/9/18
7	812116104009	Gajalakshmi.T	G. Lakshmi	G. Lakshmi	G. Lakshmi
8	812116104010	Jeyanthi.K	K. Jeyanthi	K. Jeyanthi	K. Jeyanthi
9	812116104011	Kavitha.A	A. Kavitha	A. Kavitha	A. Kavitha
10	812116104012	Kayathiri.B	B. Kayathiri	B. Kayathiri	B. Kayathiri
11	812116104014	Magesh.A	AB-	AB	AB-
12	812116104015	Muruganantham a.l	M. Anantham	M. Anantham	M. Anantham
13	812116104019	Reena.S	S. Reena	S. Reena	S. Reena

14	812116104020	Reka.X	x R A	x R A	x R A	x R A
15	812116104022	Sathya.M	M. d. p.	M. d. p.	M. d. p.	M. d. p.
16	812116104023	Senthamil selvi.k	K. d. ceceet 12/9/18	K. d. ceceet 12/9/18	K. d. ceceet 12/9/18	K. d. ceceet 12/9/18
17	812116104025	Suvitha.C	C. d. i. ths	C. d. i. ths	C. d. i. ths	C. d. i. ths
18	812116104026	Tamil selvi a	A. d. p. u. i. a 12/9/18	A. d. p. u. i. a 12/9/18	A. d. p. u. i. a 12/9/18	A. d. p. u. i. a 12/9/18
19	812116104027	Thilagavathi.K	AB	AB	AB	AB
20	812116104028	Vijay b	Vijay . B.	Vijay	Vijay	Vjay.

M.A.M. SCHOOL OF ENGINEERING

TRAINING PROGRAM-3YEAR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S.NO	Reg No	Student Name	FN DAY2 18.9.2018. AN			
1	812116104001	Abinaya.S	S. Abinaya	S. Abinaya	S. Abinaya	S. Abinaya
2	812116104003	Alex pandian.m	M. Anand	M. Anand	M. Anand	M. Anand
3	812116104004	Anitha devi.c	C. Anitha	C. Anitha	C. Anitha	C. Anitha
4	812116104005	Arun kumar a	A. Arun	A. Arun	A. Arun	A. Arun
5	812116104007	Deepa.G	G. Deepa	G. Deepa	G. Deepa	G. Deepa
6	812116104008	Firthous banu.n	N. Banu	N. Banu	N. Banu	N. Banu
7	812116104009	Gajalakshmi.T	T. Gajalakshmi	T. Gajalakshmi	T. Gajalakshmi	T. Gajalakshmi
8	812116104010	Jeyanthi.K	K. Jeyanthi	K. Jeyanthi	K. Jeyanthi	K. Jeyanthi
9	812116104011	Kavitha.A	A. Kavitha	A. Kavitha	A. Kavitha	A. Kavitha
10	812116104012	Kayathiri.B	B. Kayathiri	B. Kayathiri	B. Kayathiri	B. Kayathiri
11	812116104014	Magesh.A	A. Magesh	A. Magesh	A. Magesh	A. Magesh
12	812116104015	Muruganantham a.l	L. Muruganantham	L. Muruganantham	L. Muruganantham	L. Muruganantham
13	812116104019	Reena.S	S. Reena	S. Reena	S. Reena	S. Reena

14	812116104020	Reka.X	x Ref	x RA	x Ref	x Ref
15	812116104022	Sathya.M	M. L. P.	M. L. P.	M. L. P.	M. L. P.
16	812116104023	Senthamil selvi.k	K. Deceet 18/09/18	K. Deceet 18/09/18	K. Deceet 18/09/18	K. Deceet 18/09/18
17	812116104025	Suvitha.C	C. L. P.	C. L. P.	C. L. P.	C. L. P.
18	812116104026	Tamil selvi a	A. Deceet	A. Deceet	A. Deceet	A. Deceet
19	812116104027	Thilagavathi.K	AB	AB	AB	AB
20	812116104028	Vijay b	Vijay B	Vijay B	Vijay B	Vijay B

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TRAINING PROGRAM-3YEAR

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

S.NO	Reg No	Student Name	19/9/18			
			FN	DAY3	AN	
1	812116104001	Abinaya.S	S. Abinaya	S. Abinaya	S. Abinaya	S. Abinaya
2	812116104003	Alex pandian.m	Alexpandian	Alexpandian	M. Ammy	M. Ammy
3	812116104004	Anitha devi.c	G. Anitha	G. Anitha	G. Anitha	G. Anitha
4	812116104005	Arun kumar a	Arun kumar	Arun kumar	Arun kumar	Arun kumar
5	812116104007	Deepa.G	G. Deepa	G. Deepa	G. Deepa	G. Deepa
6	812116104008	Firthous banu.n	Firthous banu.n 19/9/18	Firthous banu.n 19/9/18	Firthous banu.n 19/9/18	Firthous banu.n 19/9/18
7	812116104009	Gajalakshmi.T	G. Lalitha	G. Lalitha	AB	AB
8	812116104010	Jeyanthi.K	K. Jeyanthi	K. Jeyanthi	K. Jeyanthi	K. Jeyanthi
9	812116104011	Kavitha.A	A. Kavitha	A. Kavitha	A. Kavitha	A. Kavitha
10	812116104012	Kayathiri.B	B. Kayathiri	B. Kayathiri	B. Kayathiri	B. Kayathiri
11	812116104014	Magesh.A	Magesh.A	Magesh.A	Magesh.A	Magesh.A
12	812116104015	Muruganantham a.l	M. Anand	M. Anand	M. Anand	M. Anand
13	812116104019	Reena.S	Reena.S 19/9/18	Reena.S 19/9/18	Reena.S 19/9/18	Reena.S 19/9/18

14	812116104020	Reka.X	x. Ref.	x. Ref.	x. Ref.	x. Ref.
15	812116104022	Sathya.M	M. Ref.	M. Ref.	M. Ref.	M. Ref.
16	812116104023	Senthamil selvi.k	K. Ref. 19/09/18	K. Ref. 19/09/18	K. Ref. 19/09/18	K. Ref. 19/09/18
17	812116104025	Suvitha.C	C. Ref.	C. Ref.		
18	812116104026	Tamil selvi a	A. Ref.	A. Ref.	AB	AB.
19	812116104027	Thilagavathi.K				
20	812116104028	Vijay b	V. Ref.	V. Ref.	AB	AB.

Ashok.T
19/9/18
Placement Coordinator

[Signature]
Principal

DATE	F N.		A N.	
17.9.2018.	17/20	17/20	18/20	18/20.
18.9.2018.	19/20	18/20	18/20	18/20.
19.9.2018.	20/20	20/20	17/20	17/20



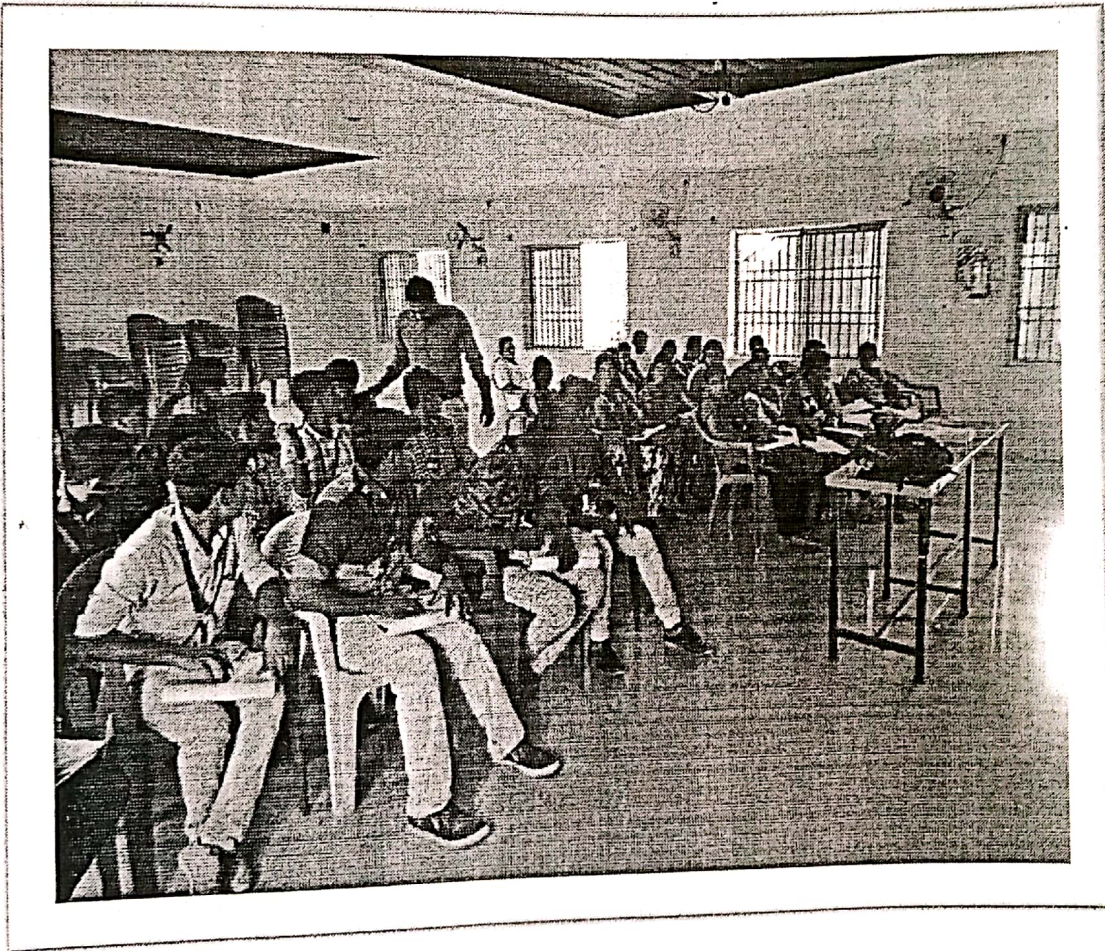


Name of the company: GTT (GOBAL TALENT TRACK)

Date : 17.09.2018 to 19.09.2018

Venue : M.A.M School of Engineering, Siruganur

Event : Training program for all department 3rd year students.



J. Shari 2019

A green handwritten signature or stamp.

Name of the Company: TVS ATP OFF CAMPOUS DRIVE

Date : 04.07.2018

Venue : M.A.M School of Engineering, Siruganur

PHOTOGRAPHS FOR TVS ATP OFF CAMPOUS DRIVE ACTIVITIES



TVS Training & Services
A TVS GROUP COMPANY

ADVANCED TECHNICAL PROGRAM (ATP)

ELIGIBILITY:

- B.E/B.TECH (Mechanical & allied departments)
- 2018 Pass-out only
- 70% aggregate 10th onwards
- No history of arrears

SELECTION PROCESS:
WRITTEN (TECHNICAL & APTITUDE)

SELECTION DATE: 4th July 2018

9677760882 / 9600181895

OUR PREMIUM RECRUITERS



Logos of premium recruiters: TVS, Bosch, Royal Enfield, Daimler, etc.

H. Shari *[Signature]*

[Handwritten signature]

Name of the company: MAHINDRA PRIDE SCHOOL

Date : 17.09.2018 to 4.10.2018(16 Days)

Venue : M.A.M School of Engineering, Siruganur

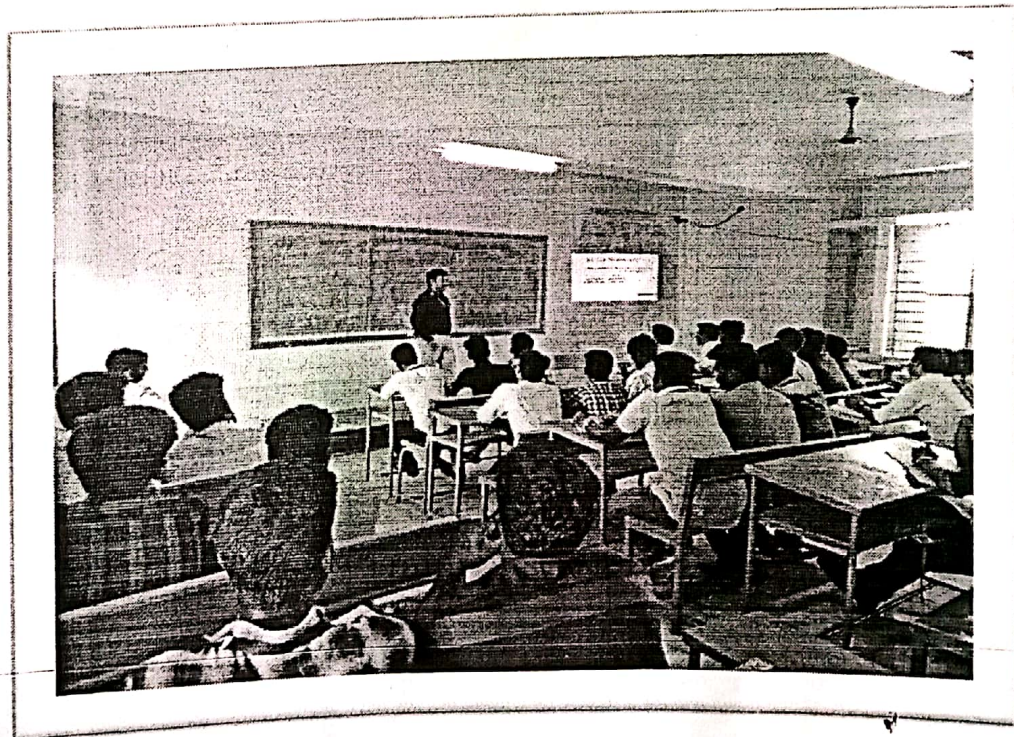
Event : Training program for all department Final year students.

Staffs Name : 1.Mathumathi (Life Skill & Communication Trainer)
2.Alpha Anita (Life Skill & Communication Trainer)
3.Aravind (Life Skill & Communication Trainer)
4.Gabriel kennedy (Life Skill & Communication Trainer)


S.NO	LESSON PLAN
1	Zodiac Sign
2	Priority Matrix
3	Freedom Of speech
4	Joint family vs Nuclear family
5	Social Network
6	Technology Boon - Ban
7	FIN Lit
8	Articles In DNA
9	GD Assessments Sheet
10	GD Tips
11	Extempore (basic)
12	Interview Tips
13	Email Activity

14	Email Etiquette
15	Email Structure
16	Skit Assessment sheet
17	At a shop
18	Complaining 1 & 2
19	Directions 1 & 2
20	Opening an Account 1 & 2
21	Comprehension
22	Wheel of life
23	positive qualities

Training session



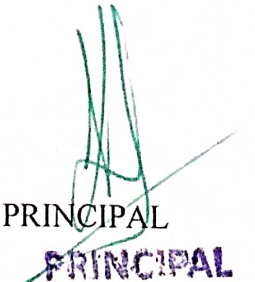
H. Shari Dy
rto

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5.1.4 Average percentage of students benefitted by guidance for competitive examinations and career counseling offered by the institution during the last five years.

Academic Year 2017-2018

Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution.					
S. No	Dept	Name of the Activity	Number of Students Attended/ Participated.	Number of Students Placed Through Campus Placement	Page Number
1	ECE	Technical seminar on industrial Prospects	9	9	548-549
2	EEE	Reasoning /Verbal / Soft skill	18	15	550
3	MECH	Career Guidance to Engineers	56	-	551-560


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M.A.M SCHOOL OF ENGINEERING,
SIRUGANUR, TIRUCHIRAPPALLI-621105
Department of Electronics and Communication Engineering



You are cordially invited for
“Industrial Prospects”

26 JULY, 2017

VENUE: SMART CLASS
ECE DEPT
MAMSE

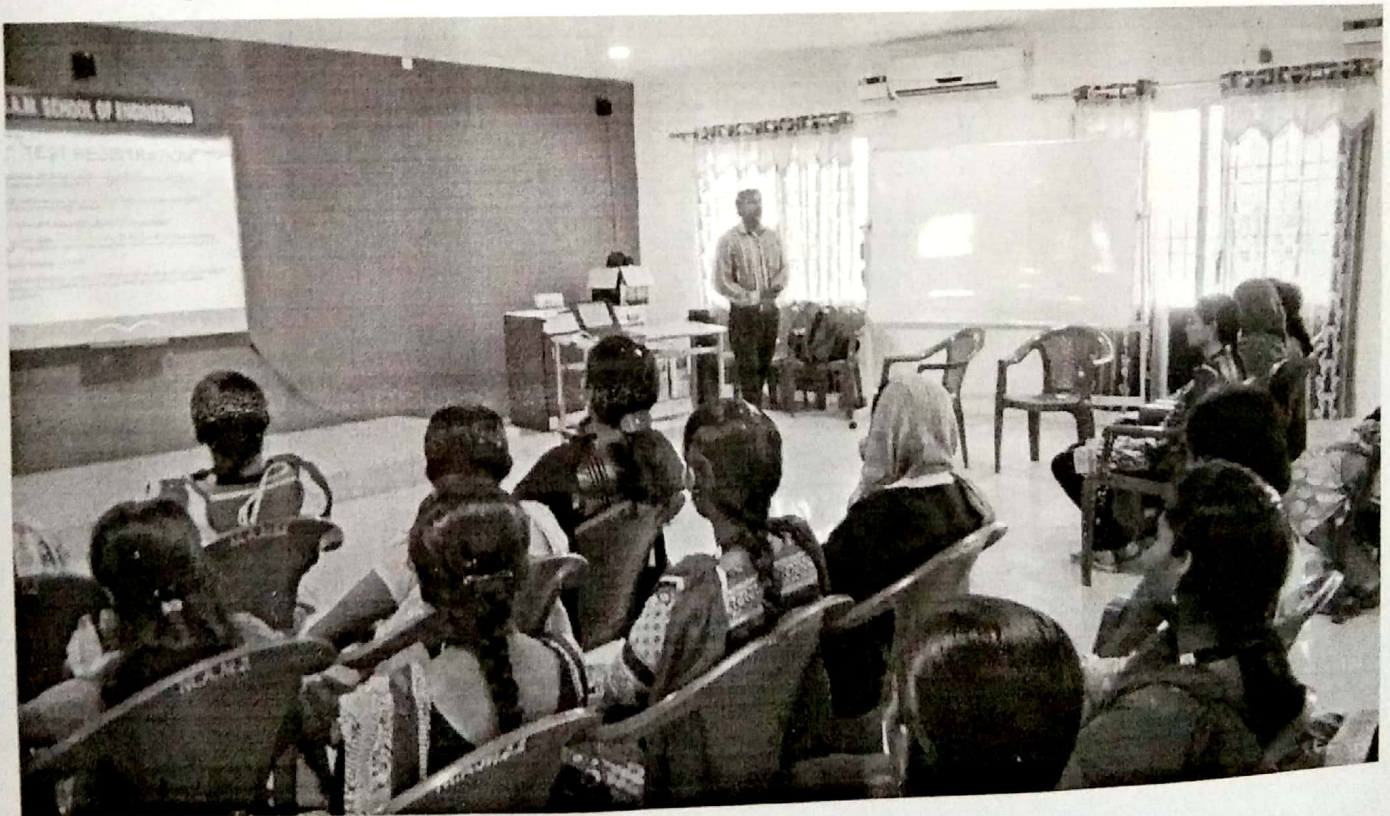
RESOURCE PERSON: HAJA MYDEEN.M
MANAGER

BUSINESS DEVELOPMENT,
MANYA GROUP,
THE PRINCETON REVIEW,
TRICHY



Technical seminar On Industrial Prospects
(26th JULY, 2017)

The Technical seminar On Industrial Prospects has cheerfully started with kirath and followed by Tamil Thai vazhthu. The gatherings were humbly invited and warm welcome address was delivered by ECE Head of the Department, T. Ashok. The student president delivered the profile and achievements of Chief Guest Haja Mydeen.M, Manager- Business Development, Manya group, The Princeton Review. The program was conducted at ECE Department Smart Class and the final, third & second year students were participated in it.



J
8/18



M.A.M. SCHOOL OF ENGINEERING

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Trichy - Chennai Trunk Road, Siruganur, Tiruchirappalli - 621 105, India



TRAINING & PLACEMENT CLASS (25.6.2018-29.6.2018)

TOPICS

Verbal /Soft Skill

- ❖ Introduction to soft skill and importance, attitude building, Introduction to verbal.
- ❖ Importance of communication Skills, How to approach Sporting error.
- ❖ Introduction to GD.
- ❖ To conduct MOCK GD.

Reasoning

- ❖ Number Theory.
- ❖ Ratio, percentage, Mixtures & solution.
- ❖ Profit & Loss Discount, Partnership.
- ❖ Permutation & Commutation, Probability.
- ❖ Time, Speed & Distance, Coding & Decoding.

PROGRAM CONDUCTING FACULTY DETAILS:

- ❖ Name: Mr. Manoj prabhakar .ME (Aeronautical),MBA
- ❖ Designation: Aptitude Trainer
- ❖ Experience: 5 years

H. Shari &
306



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 SIRUGAUR, TIRUCHIRAPPALLI-621 105.

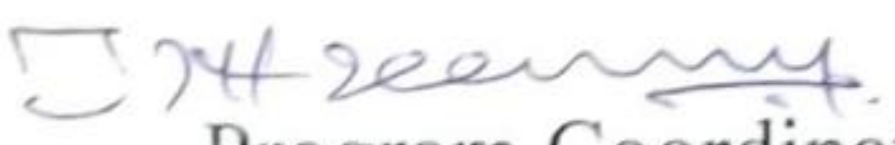


Guest Lecture on “Career Guidance to Engineers”

15.09.2017

TABLE OF CONTENTS

SI.NO	DESCRIPTION	PAGE.NO
1	Invitation	2
2	Chief guest Profile	3-5
3	Agenda	6
4	Chief guest address	7
5	Photograph	8-9
5	Conclusion	10


 Program Coordinator
 (Dr. TTM. Kannan)


 HOD


 Principal



M.A.M. SCHOOL OF ENGINEERING



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Accredited by NAAC | ISO 9001 : 2008 Institution

Siruganur, Tiruchirappalli

Management, Faculty and Students

*Cordially invite you for the
Engineer's Day Celebration
On 15th September 2017 - 2.00 P.M
At MAMSE Auditorium*

Er. S. Karuppasamy, M.E.,
*Additional General Manager (Rtd),
BHEL Tiruchirappalli
has kindly consented to be the Chief Guest*

Al haj **Er. M.A. Peer Mohamed, B.E., M.B.A.,**
*Correspondent MAMSE
Presides*

Dr. TTM. Kannan

Co Ordinator

Dr. P. Ranjith Kumar

Principal

Profile of S. KARUPPASAMY

- Graduated in Mechanical Engineering from Government College of Technology, Coimbatore - 1980
- Joined BHEL, Tiruchirappalli in 1980
- Holds PG Diploma in Business Administration from Annamalai University - 1988
- Holds Masters degree in Industrial Metallurgy from Regional Engineering College, Tiruchirappalli, (Now NIT) - 1985, now pursuing PhD.
- He has worked in Seamless Steel Tube Plant (32 Years), in various functions like Tool Engg. Quality, Hot Mill Operations & Logistics Dept. of BHEL (2 Years) & CCIP/R&D (2 years) Retd. Additional General Manager (BHEL & EITC) Former Chairman
- During the Chairmanship of EITC 2004-2006
Long pending auditorium renovated and Air conditioned lecture hall constructed and inaugurated by EI President.
Thanjavur local center got inaugurated
EI Complex - main gate arch and Sir W Vivekananda statue installed
Presently Ex-officio Chairman, EITC and EITM State Committee member

PROFESSIONAL BODY MEMBERSHIP DETAILS

1. Fellow of Institution of Engineers (India)
2. Member of Indian Institute of Metals
3. Life Member of Indian Institute of Welding India
4. Life Member in Tribology Society of India - Jan 1987

5. Life Member in Indian Society for Non Destructive Testing
6. Associate Member of Consumer Association of India.
7. Member of Trichy Consumer Council.

For AMIE course – Referee of the Institution of Engineers (India)

In Mechanical Engineering division, Guided more than 45 AMIE Projects / Students

OTHER RECOGNITIONS & SPECIALISATION/CERTIFICATIONS

1. ISO-9001 / 2008 Qualified Lead Auditor –(1995) Certified by BSI/UK & BVQI
2. BVQI Certified supplier Assessor – June 2000
3. CII Certified TQM Assessor
4. EMS & OHSAS – Certificate of Achievement for EMS / OHSAS by for BV – May – 2009
5. Certified ISMS professional by STQC, Oct 2011
6. Certified by CII, E waste (Management & Handling) Rules 2011 – 10/03/2012
7. Passed Logistics Management Course conducted by CII December 2012
8. CII Certified Supply Chain Management Professional March 2014

Republic day Award by BHEL & Other Awards details

He Won many awards to name a few

1. BHEL Republic day awards for Technology developments
2. Excellent performer Award – 2003, Makkal Sakthi Iyakkam, Dr.M.S.Udayamoorthi Foundation, Trichy.
3. Recipient of VIKAS RATNA SHIROMANI AWARD instituted by SFNU in 2007.

4 Recipient of **INTERNATIONAL GOLD STAR AWARD** instituted by SFNU in 2008.

- Served as President, Tamil Nadu Science Forum, Tiruchirappalli District-2001-2006
- Served as Executive Committee Member / Officer Bearer in IIW, IIM, TSI and IEI()

Technical Activities

- Made several technical presentations in BHEL Inter-Unit meets and National Seminars
- Authored several technical articles in BHEL and other National Journals to his credit
- Guided many projects for UG, PG and AMIE students

COUNTRIES VISITED

Malaysia & Rumania

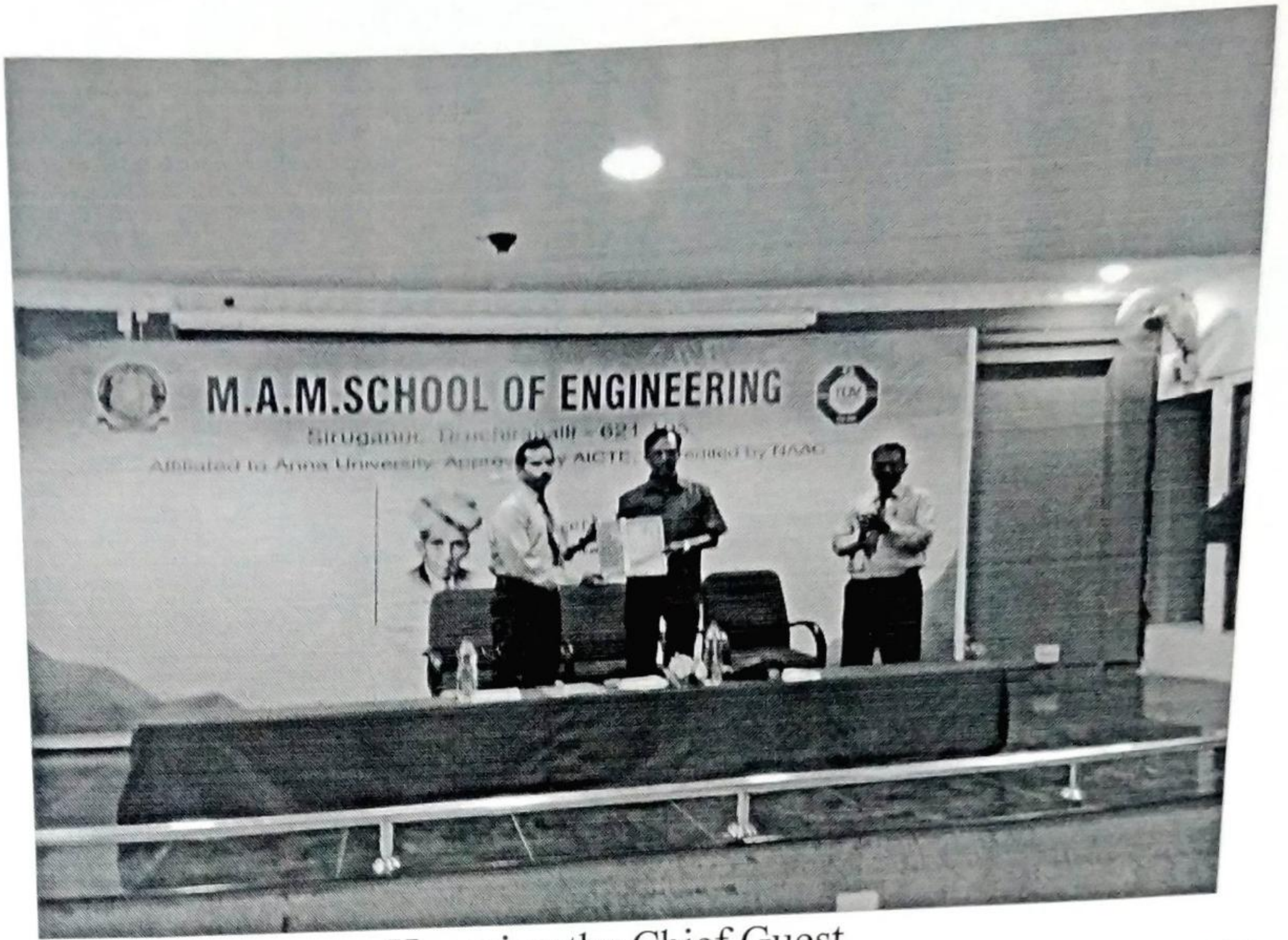
Agenda

- Prayer song
- Tamilthai Vazhlthu
- Welcome Address
- Introduction to Chief Guest
- Honoring the Chief Guest
- Garlanding of Sir M.Visveswarayya Photo
- Chief guest Address
- Prize Distribution
- Vote of Thanks
- National Anthem

Chief Guest Address

Chief Guest **Er.S.Karuppasamy,M.E.** Additional General Manager (Retd),BHEL, Tiruchirappalli gives an Inaugural address and tremendous talk about Special skills such as learning skills, Listening skills and reading skills required to the future engineers. He also suggests appearing Competitive exams, GATE, TOEFL and UPSC examinations and providing better way to get placement in our renowned sector. He gives an importance of research and development activity to student and also suggests research proposals and Funding agencies in India.

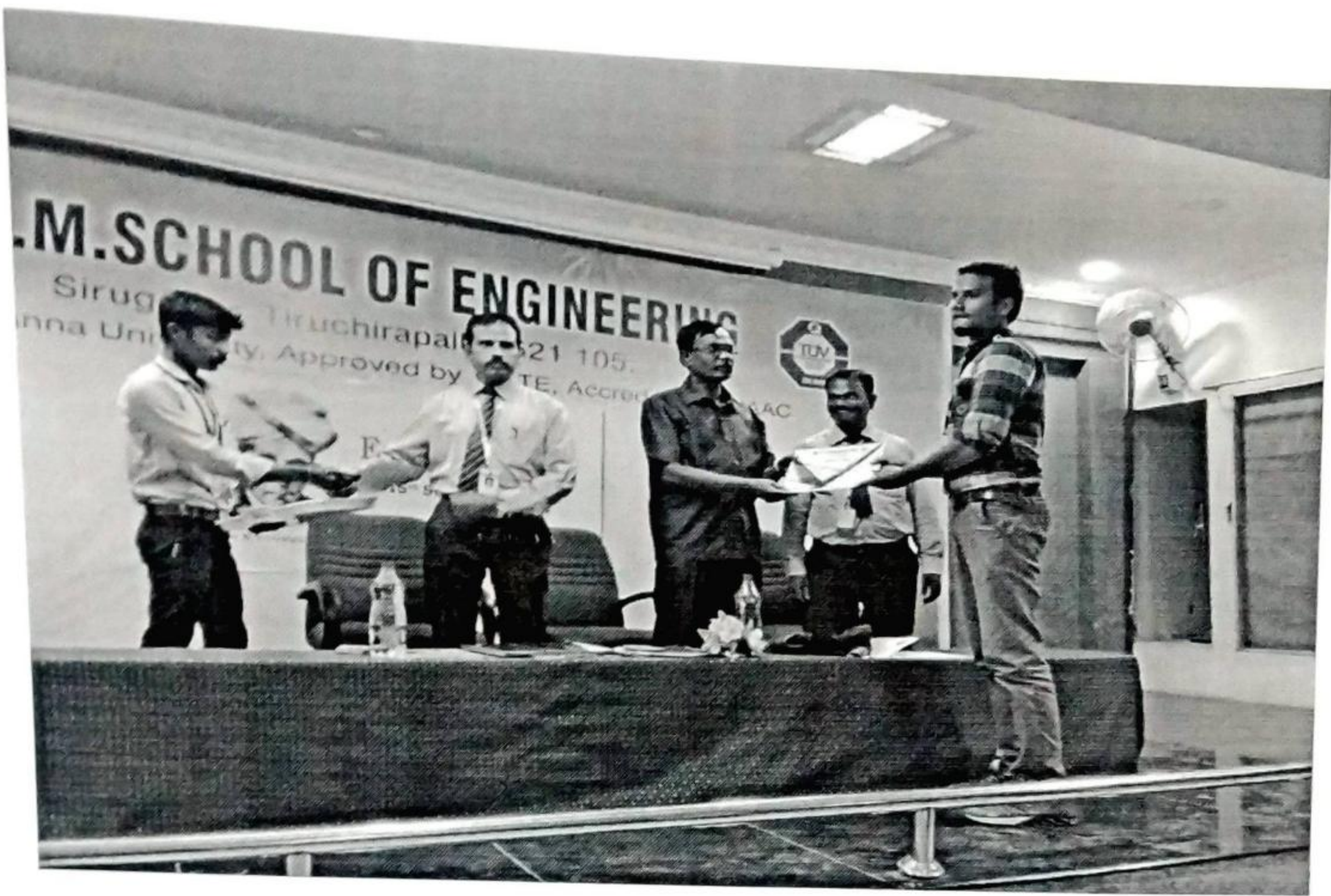
He motivated to students to work hard and divided to human life in three 25 years such as first 25 years for learning, next 25 years for Earning and last 25 years for rest. He also tell the importance of Communication skills, presentation skills and Life skills to survival for success life. He thought that successful completion of graduation may join in Indian army, Air force, Railway, Transport, public works department, Research laboratory, Manufacturing industry and Power sector based on the course discipline.



Honoring the Chief Guest



Garlanding sir M. Visveswarya by Chief guest




Certificate distribution to Prize winners



Chief Guest Distribute the Prize winner's certificate

Conclusion


Chief Guest Er.S.Karuppasamy, Additional General Manager, had delivered the topic "Career Guidance to Engineers" to Students of M.A.M.School of Engineering, Trichy on 15.09.2017 at Auditorium –MAMSE. He delivered the lecture about benefits of appearing Competitive exams, GATE, TOFEL and UPSC examinations and providing better way to get placement in our renowned sector. He gives an importance of research and development activity to student and also suggests research proposals and Funding agencies in India. He thought that successful completion of graduation and grandaunts may join in Indian army, Air force, Railway, Transport, public works department, Research laboratory, Manufacturing industry and Power sector based on the course discipline.

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5.1.4 Average percentage of students benefitted by guidance for competitive examinations and career counseling offered by the institution during the last five years.

Academic Year 2016-2017

Name of the Activity conducted by the HEI to offer guidance for competitive examinations offered by the institution.					
S. No	Dept	Name of the Activity	Number of Students Attended/ Participated.	Number of Students Placed Through Campus Placement	Page Number
1	ECE	Technical Quiz Program	25	NA	561-565
2	ECE	Guest lecture on Abroad Studies	25	NA	566-568


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M.A.M SCHOOL OF ENGINEERING,
SIRUGANUR, TIRUCHIRAPPALLI-621105
Department of Electronics and Communication Engineering



You are cordially invited for
“TECHNICAL QUIZ”

15 SEPTEMBER, 2016

Venue: SMART CLASS
ECE DEPT
MAMSE

Resource person:

Mrs.P.Nithila & Mr.V.M.Sriram

Associate Professor & Assistant Professor

ECE / MAMSE

Dr. P. Ranjith Kumar, M.E., Ph.D.,
Principal

To

The Editor,
The Indian Express
Tiruchirappalli

Subject: Request to publish in “Today’s Engagement Column” – Reg

Greetings from M.A.M. School of Engineering

Kindly arrange to publish the following in “Today’s engagement column” on 15.09.2016 in your esteemed daily.

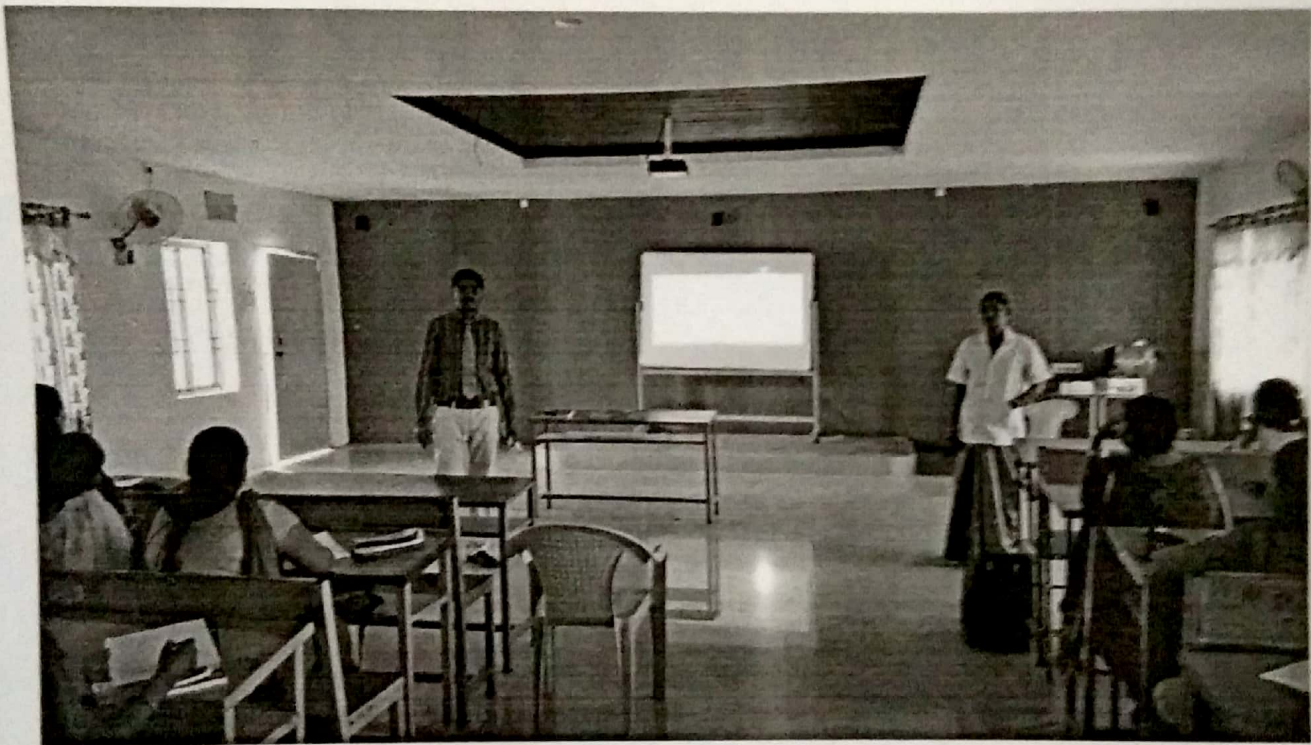
Programme	: Technical Quiz
Date & Time	: 15.09.2016 at 10:30 A.M
Venue	: Smart Class-Annexure Building, M.A.M. School of Engineering.
Organized By	: Department Of Electronics and Communication Engineering
Resource Person	: Associative members/ ECE Department, MAMSE

Thanking you,



Technical Quiz, 2016

The Technical Quiz has cheerfully started with kirath and followed by Tamil Thai vazhthu. The gatherings were humbly invited and warm welcome address was delivered by ECE Head of the Department, T.Ashok...The program was conducted by ECE Department Association members at Smart Class and the final, third & second year students were participated in it.



Ashok
15/9/16



REGISTRATION FORM

Technical Quiz

SL.NO	PARTICIPANT NAME	Year/Department	SIGNATURE
1.	S. Manjula	IV / ECE	S. Manjula
2.	S. Sumiyaboham	IV / ECE	S. Sujee Ebu
3.	R. Karuthelci	IV / ECE	R. Karuthelci
4.	R. Nageswasi	IV / ECE	R. Nageswasi
5.	S.M. Abrar Ahamad	IV / ECE	
6.	A. Hitha Ali	IV / ECE	A.H. Hitha Ali
7.	K. Kamesh	IV / ECE	K. Kamesh
8.	M. Krishna	IV / ECE	M. Krishna
9.	S. Yoganathan	IV / ECE	S. Yoganathan
10.	A.H. SHAIK SHAHABUDHEEN	IV / ECE	A.H. Shaik
11.	M. G. Indu Mathi	III / ECE	M. G. Indu Mathi
12.	M. Yalini	III - ECE	M. Yalini
13.	K. Fahima Mubathas	III - ECE	K. Fahima Mubathas



M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR, TIRUCHIRAPPALLI - 621105
ACADEMIC YEAR 2016 - 2017



M.	A. Pandisolevi	IV ECE	A. Pandisolevi
15	B. DIVYA	III ECE	B. Divya
16	M. Sahana Begum	III ECE	M. Sahana Begum
17	M. Devendran.	III-ECE	M. Devendran.
18	M. Mohamed hakim	III - ECE	M. Panif
19	M. seethalakshmi	III - ECE	M. Seethalakshmi
20	R. Manisha	IV ECE	R. Manisha
21	S. Kaviya	II - ECE	S. Kaviya
22	A. Madhumitha	II - ECE	A. Madhumitha
23	G. priyanka	II - ECE	P. Priyanka
24	C. Maria Julie	II - ECE	C. Maria Julie
25	M. Harshini	II - ECE	M. Harshini

Co-Ordinator

Head of the Department



M.A.M SCHOOL OF ENGINEERING,
SIRUGANUR, TIRUCHIRAPPALLI-621105
Department of Electronics and Communication Engineering



You are cordially invited for
"Abroad studies"

08 March, 2017

**Venue: SMART CLASS
ECE DEPT
MAMSE**

Resource person:

**Venkatesh Rajan,
Faculty member,
Princeton Review,
Trichy.**

06.03.2017

Dr. P. Ranjith Kumar, M.E., Ph.D.,
Principal

To

The Editor,
The Hindu,
Tiruchirappalli.

Subject: Request to publish in "Today's Engagement Column" – Regarding

Greetings from M.A.M. School of Engineering

In order to create technical awareness among the students, the Department of EEE (Electrical and Electronics Engineering) and ECE (Electronics and communication Engineering) of M.A.M. School of Engineering jointly organizing a Guest lecture on "Abroad studies" at M.A.M. School of Engineering on 08.03.2017. Kindly publish this event in your today's engagement column.

Programme	: Guest lecture on "Abroad studies"
Date & Time	: 08.03.2017 at 11.30 A.M
Venue	: M.A.M. School of Engineering.
Guest Speaker	: Venkatesh Rajan Faculty member The Princeton Review Trichy.

Thanking you,

Warm regards,



M.A.M. SCHOOL OF ENGINEERING
SIRUGANUR- TIRUCHIRAPPALLI – 621 105



Guest Lecture On Abroad studies
(08 March, 2017)

Guest Lecture On Abroad studies has cheerfully started with kirath and followed by Tamil Thai vazhthu. The gatherings were humbly invited and warm welcome address was delivered by ECE Head of the Department, T. Ashok.. The program was conducted by Venkatesh Rajan Designation Faculty member Princeton Review at SmartClass and the final, third & second year students Of ECE & EEE were participated in it.



for
[Signature]