(Approved by AICTE & Affiliated to JNTUH) Survey No. 179, Chilkur (V), Moinabad (M), Ranga Reddy Dist. TS. Phone: 8790101015 / 9959250205

JNTUH Code (U6)

e-mail: principal.giet.u6@gmail.com CIVIL - CSE - CE - ECE - EEE - MRA - M.Tech. EAMCET Code- GLOB

Lr.No: GIET/Principal's Office/Career/001/01/2016-17

Date 10/01/2017

CIRCULAR

All the students of Civil Engineering Third and Final Year hereby informed that special career guidance coaching is being conducted by Mr. Mir Mustaf, Manager, Business Coaching Ultra Tech Ground Floor, Y V Rao Mansion, Liberty Circle, Himayat Nagar, Himayat Nagar, Hyderabad.

In our college premises on 18/1/2017. Hence all are requested to make use of this opportunity and interested students enroll your names to respective class in charges.

Cc to:

Director- for information

Dy. Director- for information

Dean Academic- for information

CE HOD- for information

Admin Office-for information

PRINCIPAL Global Institute of Engg. & Tech Chilkur (V), Moinabad (M) R R Dist

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Department of Civil Engineering

INVITATION

Lr. No: Civil /B.Tech/CG/Invite/02/01/2016-17

Date: 03/01/2017

To Mr. MIR MUSTAF, Manager BUSINESS COACHING ULTRA TECH Ground, Himayat Nagar, Hyderabad

SUB: Invited talk on Major Problems In Civil Engineering"

Respected Sir,

We are proud to welcome you as a resource person to deliver an invited talk on Major Problems In Civil Engineering". to the pre-final year and final year students of Civil Engineering on 18/01/2017.

Thank you for your time and consideration.

H.O.D HEAD OF Civil Engage The Department of Civil Engage The Charles of Civil Engage



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Department of Civil Engineering

Lr. No: Civil/B.Tech/CG/Invite/03/01/2016-17

Date: 10/01/2017

To Mr. Mr. Mir Mustaf, Manager, Business Coaching Ultra Tech Ground Floor, Y V Rao Mansion, Himayat Nagar, Hyderabad

SUB: Thanking for accepting invitation as a Speaker-Reg.

Respected Sir,

We thank you on accepting of our invitation, for delivering lecture on Major Problems In Civil Engineering". to the pre-final year and final year students of Civil Engineering on 18/01/2017.

We appreciate/the co operation extended by you and hope the similar co operation in future.

Thanking you

Department of Civil Engg.

Global Institute of Engineering & Technology Chilkur (Yours Sincerely

H.O.D

Department of Civil Engineering,

Global Institute of Engineering and Technology.



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Department of Civil Engineering

Academic Year 2016-2017

III YEAR B-TECH				
SL NO	ROLL NO	NAME		
1	14U6140101	ABDUL BARI MOHAMMED ABDUL SAMAD		
2	14U61A0102	ABU HENA		
3	14U61A0103	AJEHARUDDIN SHEIKH		
4	14U61A0104	ATIULLAH ANSARI		
5	14U61A0105	BABER SIDDIQUE		
6	14U61A0106	EKRAMUL HAQUE		
7	14U61A0109	MEHBUB ALAM		
8	1406190111	MD FARHAAN KHAN		
9	14U61A0112	MD MASREKUL HOQUE		
10	14U61A0113	MD REHAN ALAM		
11	14U61A0114	MD SADIQUE		
12	14U61A0115	MD SAIF		
13	14U61A0116	MD SAMIM LASKAR		
14	14U61A0117	MOHAMMED ABOUS SALAM ANSARI		
15	14U61A0118	MOHAMMED ADNAN FAROOQ		
16	14U61A0119	MOHAMMED AHTHESHAM AHMED		
17	14U61A0120	MOHAMMED HAFEEZ		
18	14U61A0122	MOHAMMED WAHED HUSSAIN		
19	14U61A0123	MOHAMMED YOUNUS		
20	14U61A0124	MOHD ABDUL ADII.		
21	14U61A0125	MOHD ARMAN MEHDI		
22	14U61A0126	MOHD FAISAL KHAN		
23	14U61A0127	MOHD FIRDOUS KHAN		
24	14U61A0130	MUDASIR HUSSAIN		
25	14U61A0131	OMER MOHIUDDIN ALI		
26	14U61A0132	RAFIKUL SK		
27	14U61A0133	RAMIJ RAJA		
28	14U61A0134	SHAIK ABDUL SAMAD		
29	14U61A0135	SHAIK MALIK ABDUL SAMI		
30	14U61A0136			
31	14U61A0137	SHAIK MUSAIB KHAJA ALI SYED ARSHAD		

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32 14U61A0139	
33 14U61A0140	SYED SHAH GULAM AHMED QUADRI
14	USUF ALI
35 14U61A0141	WASEY UDDIN AHMED
14U61A0142	ZEESHAN HASHMI

IV YEAR B-TECH		
-	13U61A0102	ABHISHEK RAJBHAR
-	13U61A0103	MD FAHIMUL HAQUE
3	13U61A0104	MD FAIZ ALI
4	13U61A0106	MD NASIM
5	I3U61A0107	MD NAWAZ SHARIF
6	13U61A0108	MOHAMMAD SHOIAB
7	13U61A0109	MOHD ABDUL MAJEED
8	13U61A0110	MOHD ABDUL RAHMAN
9	13U61A0111	MOHD MATEEN
10	13U61A0112	MOHD ZUBAIR
11	13U61A0113	RAZZAK HOSSAIN
12	13U61A0114	SHAIK MOHABUB PASHA
13	13U61A0116	SYED MUQTAR HUSSAIN
14	13U61A0117	SYED SHAH OSMAN UL HAQ



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Department of Civil Engineering

REPORT ON

Career Counseling

Global Institute of Engineering and Technology had conducted "Major Problems In Civil Engineering". By Mr. Mir Mustaf, Manager, Business Coaching Ultra Tech Ground, Himayat Nagar, Hyderabad.

In our college premises on 18/01/2017. Principal introduced the Special guest Mr. MIR Mustafand Guest delivered value added speech and suggestion to build excellent life.





Global Institute of Engg. & Tech Chilkur (V), Moinabad (M) R. R. Dist

Career Counseling and an Entrepreneurship Development Program Special guest Mr. MIR MUSTAF

Students have a lot of decisions to make while they're in college. These range from which courses to take up apart from their core subjects, to deciding which internships would benefit their career. However, the single biggest decision that any college student needs to make revolves around what to do after college. As a matter of fact, almost every other choice that a student makes in college revolves around his/her plans after college, be it studying further or taking up a job. Deciding what to do after college has a significant impact on your immediate future as well as long term goals. This decision gets difficult because there are several factors that impact it, such as interests, costs, opportunities etc. For example, you might realize while pursuing your degree that your true passion lies somewhere else, and you might decide to pursue a career in that field after college. But what if that career requires you to pursue a separate course after your graduation, something that you're not willing to do?

To ensure that you don't make a wrong a decision at this crucial juncture in your life, it helps to consult a Career Counselor. A Career Counselor will guide you through this whole decision making process and will give suggestions that are beneficial for you with regards to whether you should take up a job after college or pursue a postgraduate course.

Additionally, a Career Counselor will also help in developing contingency plans in case things don't work out (not getting admission in the desired course or not getting a job etc.). Not only that, but he/she will also help you make decisions in case you wish to alter your career goals after college. In such scenarios, a Career Counselor will help you decide whether it is worth it to completely change your career focus or not, and if yes, then should you first take up a course in that career or directly apply for a job.

Our goal is to nurture the talents of the students ,empowering graduates who will flourish and change the world for better.

Some Major Main Problems in Civil Engineering

What are the problems of civil engineer in the construction field?

Some Best Points are given:

- you are in any Country, and going to start your career as a civil engineer. Then, trust me, buddy, you should be mentally prepared at first.
- > If you know how to read drawing works get smoother to you.
- You have to face all climate & weather problems without complaining.
- ➤ If you opt in the private company or under contractor than be prepared to work for 12—14 hours almost every day (12 Hours Mandatory)
- You have to deal with all type of people (includes labour to project manager & clients too)
- You cannot talk to everyone, in the same manner, every time. You have to get your work done from labour (who knows far more work than fresher)
- You have to learn the things yourself, none helps you honestly. (In all types of jobs especially in civil)
- > If you are a graduate engineer than at most of the site you have to take a taunt "you should know this, you are a degree holder engineer"
- You should be aware & have some patience to listen to some abusive comments.
- You will face irregular and disruptive salary.
- > And after all its a 7-day working job, (No holidays, No weekends)
- You probably don't want to go home as you work 14 hours a day without getting a week off (forget sat Sunday, no holiday even on Sunday) Amavasya is your Independence day/ Diwali/ new year everything, that's the day you will get an off in the whole year.
- You don't want to wear nice clothes since at the end of the day you will look like a laborer.

After completing the project, when there will be inauguration of the building, you will be asked by security to stay out & you will look at the site from far standing, kidding with your colleagues & supervisors while having last cutting chai at a tapri, with a smile on your face you move on to a next site.

The only thing which gonna help you out there at the construction site, is your passion, dedication hard work, self-motivation & yeah keep aside your ego but hold on the self-respect every time. (for all type of jobs) you should know how to work under pressure & how to deal with pressure.

Construction Sites are the real challenges for everyone. The civil engineer is the key person that leads paper drawing into real physical things. There are so many predictable as well

as unwelcome unpredictable problems in the site. Some of the major site problems are.

Changes in design standards. It might be due to variation in actual site conditions. The untimely reach of construction materials. This might leads to delay in project time

Industries/Fields

Health and Safety Problems – There are just so many potential hazards on Civil Engineering construction sites, which is why the industry has one of the highest percentages of deaths and lost time injuries! Incidents can cause sites to be immediately shut down and investigated. Rules are different for different jurisdictions, however in my experience health and safety is the largest risk when managing a construction site. As a result, there will be a health and safety plan which must be adhered to at all times.

Environmental Problems – environmental hazards can also get sites closed down until remedial action is taken. This includes contamination, sediment runoff, natural disasters. These result from the underlying site conditions, weather, natural disasters, and damage to site controls. On a project I was monitoring old asbestos pipes were found under the ground, contaminating surrounding soil. This required the site to be temporarily closed while specialist teams removed the contaminated material.

Contractual Disputes – I'm not an expert in this area, but these can arise for a number of reasons, including variations to the work, damage to property onsite, payment claims, defects in workmanship etc. It is therefore extremely important for everyone involved to understand everything in the contract before signing and undertaking any work. As a civil engineer you likely have the responsibility of drafting the contract, and making sure work is undertaken accordingly. You will need to approve any variations to the contract and resolve any issues that arise.

All the above issues can have significant cost and time implications.

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Department of Civil Engineering

Career Counseling Training for Students of CE-III &IV Yr Academic Year: 2016-17

FEEDBACK FORM

Please valuate your rating of the course by placing a tick in the appropriate box. 1. Poor 2. Satisfactory 3. Good 4. Very good 5. Excellent

Date: 18 1 [17 **ASPECTS** RATING Excellent Very good Good Satisfactory Poor 5 3 1 Coverage of important topics Trainer was knowledgeable and skillful Quality of input provided Presentation in class Adherence to the time schedule Opportunity given to clear doubts 0 Overall learning experience

How did the training classes enhance your skills?

Excellent

Specify problems faced by you during the training classes?

nb paoblem