



POORNIMA

GROUP OF INSTITUTIONS

25 August, 2015

DEPT. OF CIVIL ENGINEERING

INDUSTRY ACADEMIA INTERACTION UNDER PMTPO

An **Industrial Academia Interactive Session** was organized in the conference hall of **Poornima Group of Institutions** on **25 August 2015** under **Poornima Mission for Training, Placement & Outreach (PMTPO)**. The organizing committee consisted of Mr. Shashikant Singhi, Director General, PF; Mr. Rakesh Duggal, Campus Director, PGI; Ms. Dipti Lodha, Chief TPO and Mr. Pankaj Dhemia, Asst. Dean, PGI & Branch Coordinator (CIVIL), PF.

The Session was aimed at minimizing the gap between the Industries and the Students for opening new horizons for the bright future of the students as well as the Industry. It also aimed at the creation of centers of excellence [COE], incubation centers, Faculty exchange, expert talks and Personality development workshops for students & faculty by industry personnel.

Participated Industries and the delegates

S. No.	Company Name	Representative Name & Designation
1	ARG GROUP	Mr. Saraj Kumar Vice President Projects
		Mr. Puneet Yadav HR Manager
2	MAHIMA GROUP	Mr. R D Sarkar DGM Projects
		Mr. Kapil Raisinghaniya GM Business Development
3	GUJARAT AMBUJA CEMENT	Mr. Suraj Nair
4	WORLD TRADE PARK	Mr. Vinay Saxena
5	L & T Construction	Mr. Ashutosh
6	STONE AGE INDIA Pvt. Ltd	Mr. Vineet Rai
		Ms. Ruby Ojha HR Manager
7	ULTRATECH CEMENT	Mr. Bhawani Shankar Sharma Marketing Head
		Mr. Jinesh Jain Technical Head Quality Check
8	7 D CREATIONS	Mr. Brijesh Agarwal
9	PROMAC ADVISORS Pvt. Ltd	Ms. Garishma
10	Ashish Real Estate	Mr. Ashish
11	Arihant Group	Mr. Bhawani Singh & Mitali Singh
12	Namotech Consultancy	Mr. Omendra Gupta
13	Lafarge	Mr. Anuj
14	Emaar MGF	Mr. Rajeev Gandhi

There was a great brain storming query session between industry expertise and the curious students at Seminar Hall, PGI. The answers given by expertise were also found to be very helpful and exhibited the clear image of today's situation of construction market.

The key point were-

- Students have to find their interest area as civil engineering is very vast field.
- There is no difference between practical and theoretical knowledge acquire during B.Tech from site.
- Students have to bring down their expectations from industry.
- Practical adaptation is very important.
- Professional Ethics, self-respect, respect to seniors and sense of responsibility as much as equal to technical knowledge.

The conclusion of the interaction between industry experts and the academic person was found that for a professional, different qualities are to be established like communication skills, analytical thinking and also technical knowledge. Therefore, we can improve the relation between academic person and industrial work. The interaction shall create a scenario in which every person will able to work in industry like professionals.



