

ON CAMPUS DRIVE BY CINDA ENGINEERING & CONSTRUCTION PVT. LTD.

	COMPANY CAMPUS DRIVE DETAIL
Company Name	CINDA ENGINEERING & CONSTRUCTION PVT. LTD.
Date	23 rd December, 2015
Time	9:00 AM onwards
Venue	Seminar Hall, PG Building, MEFGI
	JOB DESCRIPTION
Designation	Graduate Engineer Trainee
Salary	Rs.3.0 LPA
	 Pre-Placement Talk Written Test Group Discussion
Selection Process	Personal Interview(Technical + HR)
	ELIGIBILITY PARAMETERS
Education Qualification	BE (MECH/EE/CIVIL) 2016 batch(No percentage cutoff)
Ann	TO PARTICIPATE
	Students must carry the following for the recruitment process: 1. 3 Recent Photographs (both ears visible on a light background) 2. 2 Set of Resume (maximum of 2 pages) 3. Photocopy of all academic records and till date semester mark sheets 4. Identity proof copy
Documents Required	5. College ID Card to be displayed through the process
Registration Process	Registration link is mentioned below and deadline to register the same is 21 st December, 2015 by 2 PM: http://goo.gl/forms/dKmUx2hMeU
TIPO Contact Person	Keyur Desai M - 9099040463 E – <u>keyur.desai@marwadieducation.edu.in</u>

Dr. Gaurav Gandhi

Sr. Manager - Placement Cell



ABOUT THE COMPANY:

CINDA Engineering & Construction Pvt. Ltd. has been established in 2008 and is integrated service provider specialized in oil, gas, refineries, petrochemical, chemical, gas terminals, power, infrastructure and environmental industries. CTCI Corporation, founded in 1979 with its headquarters in Taipei, is the largest engineering, procurement, and construction (EPC) firm in Taiwan. CTCI nowadays has a strong global presence with approximately 7,000 employees stationed in more than 30 affiliates worldwide. In 2011, the paid-in capital of CTCI reached NT\$7 billion, jumping greatly from the original NT\$100 million registered in 1979. As a leading EPC contractor in Taiwan, CTCI is uniquely distinguished for its unique and great competence in delivering comprehensive services to meet customers' requirements. The service portfolio of CTCI includes engineering design, procurement, fabrication, construction, supervision, project management, and test & commissioning.

For any query visit: www.cinda.co.in