DCE Placement Cell Update: Hindustan Zinc Ltd Recruits

Hindustan Zinc Ltd

Hindustan Zinc Limited - pioneer in the production of primary Zinc and Lead in the country – is a multi location company having mining and smelting units located in Rajasthan and Andhra Pradesh. Three Mines & two Smelters are located in Rajasthan and one Smelter in Vizag. With a vision to be a major global player in Zinc, we have already jet set our expansion projects completing the first phase in record time. Currently we are 6th largest Zinc producer in the world and have a 70% market share in Primary Zinc in India.

Graduate Engineer Trainees

Location : Rajasthan-Vizag

Eligibility: BE/B.Tech (Che/Mining/Metallurgy/ EEE/ECE/Mech/Prod/Instn .. Etc)

Expiry Date: 15 Dec, 05

Details: Hindustan Zinc Limited , Vizag, Rajasthan Recruits Graduate Engineer Trainees from 2004/2005

Batch.

HZL Recruitment for 2004/05 Passout Freshers ...

Eligibility :

Candidates must possess Bachelor of Technology/ Engineering from a reputed institution in any of the following branches: Mining, Chemical, Metallurgy, Electrical, Electronics, Mechanical, Production, Instrumentation, Environment, Safety, Ceramics and Refractory.

For the post of GET , interested candidates must fulfill the following criteria strictly:

1. Must be 2004/2005 year passout.

- 2. Must be First Div./60% throughout in X, XII, and Engg. (aggregate)
- **3.** Must have cleared all subjects and each semester in Engg. in first attempt.
- **4.** Not more than 1 year gap between XII and Engg., no other break in regular course of studies.

5. Should not be more than 25 years for 2004 batch passout and 24 years for 2005 batch passout as on 1st Sept., 2005 .

For the post of Engineer the candidates must have 1 year experience relevant to our role and in a comparable industry in addition to the above mentioned 5 conditions.

INTERESTED CANDIDATES TO APPLY THROUGH Freshersworld.com BY 15th Dec, 2005.

Job Description :

- Mining Engineers will assume responsibilities of shift operations for Process control, Process improvements and shift production in either Underground mines or Open Cast mines.

- Chemical/Metallurgical Engg. will assume responsibilities of shift operations for Process control, Process improvements and shift production in Smelter locations or Ore Dressing plant in Mining locations.

- Mechanical/ Electrical/ Production/ Electronics/ Instrumentation will assume responsibilities for Maintenance functions in either Mining location or Smelting location.

- Environment/ Safety/ Refractory/ Ceramics Engineers will assume responsibilities in their core technical areas in one of the units.

- Subject to requirements and candidate's competency/performance and flair, opportunities may be provided for the interested candidates to move into cross-functional arear such as TPM, Six Sigma, Process Improvements, Technology Improvements, Commercial and By-Product Marketing after a reasonable exposure to their core functional areas.

Remuneration : Rs. 2.00 lpa for GETs and 2.36 lpa for Engineers

To Apply Online: Copy the following URL in the Browser http://www.freshersworld.com/jobs/zinc.htm