

# भारतीय प्रौद्योगिकी संस्थान (भारतीय खनि विद्यापीठ)



Indian Institute of Technology (Indian School of Mines)

Dhanbad – 826 004 Jharkhand, India

Since 1926

## INTERNSHIP NOTIFICATION FORM (2022-23) For the batch graduating in 2024

### COMPANY OVERVIEW

Name of the Company	Google Inc
Website	<a href="https://google.com">google.com</a>
Category	Private Sector

### INTERN PROFILE

Job Designation	Graphics Designer
Job Description	NA
Place of Posting	Delhi
Mode of Internship (Virtual/ Physical)	Virtual
Place of Posting (In case of physical internship)	Delhi
Eligibility Criteria (cut-off marks, CGPA, backlog, category, gender etc.)	undefined
Other Information related to selection process (if any)	undefined

### STIPEND DETAILS

Stipend per month	1L
PPO provision on performance basis (Yes / No)	Yes
CTC for PPO selects	20L

## CONTACT PERSONNEL DETAILS

	First Contact Person	Second Contact Person (if any)
<b>Name</b>	Niket Gupta	
<b>Designation</b>	Primary HR.	Secondary HR.
<b>Email Address</b>	niketgupta101@gmail.com	
<b>Mobile Number</b>	1234567890	

## SELECTION PROCEDURE / SCHEDULE

Online / Written Test, GD etc. for Placement and shortlisting for Day0/1  
**15 Jul 2022 - 14 Aug 2022**

Stages	IIT ISM PLACEMENT CALENDAR	Mode of Hiring ( Please highlight One)	Preferred Date
Pre-Placement Talk	15-Jul-2022 onwards		
Resume Shortlisting	15-Jul-2022 onwards		
Online/Written Test	15-Jul-2022 onwards		
Group Discussion	15-Jul-2022 onwards		
Personal Interview	17-Aug-2022 onwards		
Any other rounds			

**Although it is completely your discretion to choose the modality of the intern hiring process, the Institute is encouraging the hiring companies to conduct the process through online mode for keeping it seamless and efficiently manageable. The Institute has adequate computer lab facilities and can provide invigilation support for online tests in our labs.**

\* If the recruiter wish to conduct Final Interview for Intern hire between 17-Aug-2022 and 31-Aug-2022, entire process (mode of hiring) preferably should be virtual.

## ELIGIBLE COURSES & DISCIPLINES

(List of courses and disciplines offered at IIT (ISM) are shown below.

## **4-Year B.Tech Programs**

Admitted through JEE (Advanced)

Courses	Specialization	Duration (Select through Checkbox(es))	Total Students
<b>SELECT ALL</b>		No	
Chemical Engineering		No	43
Civil Engineering		No	58
Computer Science and Engineering		No	184
Electrical Engineering		No	132
Electronics & Communication Engineering		No	136
Engineering Physics		No	27
Environmental Engineering		No	35
Mechanical Engineering	Mechanical Engineering	No	105
	Mining Machinery Engineering	No	41
Mineral & Metallurgical Engineering		No	33
Mining Engineering		No	93
Petroleum Engineering		No	75

## **5-Year Dual Degree**

Admitted through JEE (Advanced)

Course 1	Course 2	Duration (Select through Checkbox(es))	Total Students
<b>SELECT ALL</b>		No	
Environmental Engineering (B.Tech)	Environmental Engineering (M.Tech)	No	2
Chemical Engineering (B.Tech)	Computer Science & Engineering (M.Tech)	No	1
Mechanical Engineering (B.Tech)	Computer Science & Engineering (M.Tech)	No	2
Environmental Engineering (B.Tech)	Computer Science & Engineering (M.Tech)	No	2
Mathematics & Computing (Integrated M.Tech)	MBA	No	2
Civil Engineering (B.Tech)	Computer Science & Engineering (M.Tech)	No	2

## **5-Year Integrated M. Tech Programs**

Admitted through **JEE (Advanced)**

Courses	Duration (Select through Checkbox(es))	Total Students
<a href="#">SELECT ALL</a>	No	
<a href="#">Mathematics &amp; Computing</a>	No	51
<a href="#">Applied Geology</a>	No	13
<a href="#">Applied Geophysics</a>	No	15

## **3-Year MSc.Tech Programs**

Admitted through **JAM**

Courses	Duration (Select through Checkbox(es))	Total Students
<a href="#">SELECT ALL</a>	No	
<a href="#">Applied Geology</a>	No	66
<a href="#">Applied Geophysics</a>	No	36

## **2-Year M.Tech Programs**

Admitted through **GATE**

Courses	Courses	Duration
<a href="#">SELECT ALL</a>		No
Applied Geology	Engineering Geology	No
	Geo-Exploration	No
Applied Geophysics		No
Chemical Engineering		No
Chemistry and Chemical Biology	Pharmaceutical Science & Engineering	No
Civil Engineering		No
Computer Science and Engineering		No
Mathematics and Computing	Data Analytics	No
Electrical Engineering		No
Electronics & Communication Engineering		No
Environmental Engineering		No
Industrial Engineering & Management		No

Mechanical Engineering	Mechanical Engineering	No
	Mining Machinery Engineering	No
Fuel, Minerals & Metallurgical Engineering		No
Mining Engineering	Geomatics	No
	Mining Engineering	No
	Tunneling and Underground Space Technology	No
Petroleum Engineering		No

## **2-Year MBA Programs**

Admitted through **CAT**

Specializations	Select through Checkbox(es)
<b>SELECT ALL</b>	No
Business Analytics	No
Finance	No
Human Resources	No
Marketing	No
Operations	No

## **2-Year M.Sc. Programs**

Admitted through **JAM**

Courses	Select through Checkbox(es)
<b>SELECT ALL</b>	No
Chemistry	No
Mathematics & Computing	No
Physics	No

## **Minor Programs**

Admitted through **JEE (Advanced)**

Specialization	Select through Checkbox(es)	Total Students
<b>SELECT ALL</b>	No	
Computational Fluid Dynamics	No	
Data Science	No	
Electrical Technology	No	
Embedded System Design	No	
Environmental Management	No	

Exploration Geology	No	
Exploration Geophysics	No	
Financial Management	No	
Operations Management	No	
High Energy Physics	No	
Infrastructure Engineering	No	
Manufacturing	No	
Marketing Management	No	
Material Handling Engineering	No	
Materials Science	No	
Mathematics and Statistics	No	
Mining Methods & Safety	No	
Nanotechnology	No	
Petroleum Production Operations	No	
Robotics	No	
Separation and Purification Technology	No	

## Skill Based Hiring

If the job profile is not specific to a particular department/course rather it is skill based then please fill up the below. Students across all departments, courses and specializations will be eligible if they possess the below specific skill requirements.

Students with certified technical expertise in the following skills (from Coursera, Unacademy etc.)

Skills	Select through Checkbox(es)
C, C++, Java, Python, etc.	Yes
Full Stack Development (Frontend/Backend)	Yes
AI/ ML/DL, Data Science	Yes
Business/Data Analytics, Product Management	Yes
Cyber Security	Yes
Ethical Hacking	Yes
Mobile Development	Yes
Product Analyst	Yes
Quant Researcher, Trading, Investment and portfolio management, Company Valuation and financial modeling, Financial Risk management, Investment Banking etc.	Yes
Other Skills (Please specify)	Yes