

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Oceaneering International Services
<b>Website:</b>	<a href="http://www.oceaneering.com">www.oceaneering.com</a>
<b>Company Type:</b>	Core (Technical)
<b>Description:</b>	Oceaneering pushes the frontiers of deep water, space and motion entertainment environments to execute with new, leading-edge connections to solve tomorrow's challenges, today. As the trusted subsea connection specialist, our experience combined with the depth and breadth of our portfolio of technologies allows us to engineer solutions for the most complex subsea challenges. From routine to extreme, our integrated products, services, and innovative solutions safely de-risk operational systems, increase reliability, and enable a lower total cost of ownership. We are connecting what's needed with what's next as the world's largest ROV operator and the leading ROV provider to the oil and gas industry with over 300 systems operating worldwide. With our safety-focused and innovative approach, we responsively and decisively react to subsea challenges while providing solutions swiftly and efficiently.

## Job Details

<b>Designation:</b>	Engineering Analyst
<b>Type:</b>	Core (Technical)
<b>Place of Posting:</b>	Chandigarh
<b>Job Details:</b>	<p>Purpose Engineering Analyst verifies compliance to strength and functional requirements of designs through engineering analysis &amp; calculations. Works under limited supervision.</p> <p>Functions ESSENTIAL Needs to perform following activities under supervision. Study inputs available (drawings, CAD models, technical documents) for a project / Establish analysis approach and schedule Verify compliance to strength &amp; functional requirements of designs through Engineering analysis &amp; calculations Interpret &amp; use industry codes &amp; standards relevant to product being worked upon Review analysis basis document, load test procedure Review models, drawings &amp; calculation reports created by the designers Understand and comply to established Engineering processes Monitor &amp; record performance/health parameters related to project assigned, take corrective actions in case of any anomaly observed, define/implement preventive action plan Communicate regular progress updates to customer Prepare design verification reports Ascertain Engineering deliveries with required quality, within schedule Participate in design reviews with internal customer Resolve technical queries raised by customers or third party reviewers, assist</p>

design approval process  
 Prepare Engineering calculations templates  
 Prepare analysis process documents  
 Demonstrates high level of initiative to accomplish individual objectives assigned as well as team goals  
 Should be open to travel as per business needs  
 Work towards individual goals aligned with department and organizational objectives  
 Comply to organizational HR policies and procedures  
 Understand and adhere to organizational HSE policies and practices

**Joining By:** 1 June 2022

## Salary Details

**CTC:** 806,000 INR Per Annum

**Gross:** 62,000 INR Per Annum

**CTC Breakup:** NR 806000( This excludes all the benefits and allowances.  
 The Annual CTC includes one month's base salary (Diwali Bonus) After twelve month's continuous service, employee will be eligible for festival bonus equal to one month's base salary. For periods of less than twelve month's service the festival bonus will be pro-rated basis

INR 62,000 is Gross and it includes income tax deductions.

**Perks / Bonus:** The other benefits clause will include coverage under Group Term Life Insurance, Group Personal Accident Insurance, Group Medi-claim Coverage and Gratuity

- Gratuity - Entitled to Gratuity in accordance with the applicable law governing such payment in India.
- Insurance: Employee will be eligible for coverage under Oceaneering's standard insurance benefits package. This includes:
  - Group Medclaim: Oceaneering provides employee and family with Inpatient Medical Care. Family Definition Employee + Spouse + 2 dependent children up to 21 years old with a sum insurance of 5.00 lacs per family.
  - Group Term Life: Rate of Benefit - 3 times annual salary.
  - Group Personal Accident: Rate of Benefit - 3 times Annual Salary.

This covers death, permanent total disablement, permanent partial disablement, and temporary total disablement – all as a result of an accident

## Selection Process

**Resume Shortlist:** Yes

**Written Test:** No

**Online Test:** No

<b>Group Discussion:</b>	No
<b>Medical Test:</b>	Yes
<b>Personal Interview:</b>	Yes
<b>No. of Rounds:</b>	1
<b>No. of Offers:</b>	2

## Eligibility

<b>Recruiting PHDs:</b>	No
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<b>Eligible Departments:</b>	M.Tech in Engineering Analysis & Design, M.Tech in Mechanical Design, M.S.(R) in Applied Mechanics, M.S.(R) in Mechanical Engineering
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