

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	ARGA Investment Management
<b>Website:</b>	<a href="https://www.argainvest.com">https://www.argainvest.com</a>
<b>Company Type:</b>	Finance
<b>Description:</b>	ARGA manages global equity portfolios on behalf of clients. We use a sophisticated process combining research and technology to identify businesses that are underpriced. We build portfolios of the world's most attractively valued businesses for our clients.

## Job Details

<b>Designation:</b>	Research Associate (Carbon transition)
<b>Type:</b>	Finance
<b>Place of Posting:</b>	Chennai/Mumbai
<b>Job Details:</b>	We are seeking individuals who are excited by climate, environmental, and carbon transition analysis on companies and global business models.

It is critical that you are passionate fundamental business analysis and evaluating the long-term impact of climate, environmental and carbon transition technologies on global companies and industries. You are motivated by adding value to ARGA's investment process and investment returns. Your analytical and written work is of an excellent standard and you are comfortable engaging with senior company management, industry leaders and colleagues across various ARGA teams.

### Role Requirements:

- Excellent academic credentials
- Strong technical background (preferably engineering focused)
- Unquestionable integrity
- Capable of working independently on assigned projects
- Solid financial modelling skills in Excel
- Excellent communication in English
- Comfort with specialization and lack of traditional corporate hierarchy
- Broad ESG expertise a bonus

### Role Responsibilities:

- Understand key climate and environmental risks and opportunities for global companies
- Quantify impact of carbon transition on companies' long term business prospects
- Benchmark companies within and across global sectors
- Investigate impact of new technologies on companies' environmental targets and specifically climate transition journey
- Engage with management to obtain ESG data and understand ESG policies
- Present conclusions through models, brief written reports, and presentations

What do we offer?

- Stimulating work environment
- Competitive salary
- This is great opportunity to work closely with experienced analysts from some of the best B-schools in the world

**Joining By:** 1 July 2022

## Salary Details

<b>CTC:</b>	1,600,000 INR Per Annum
<b>Gross:</b>	1,600,000 INR Per Annum
<b>CTC Breakup:</b>	14LPA basic pay + minimum of 2LPA bonus
<b>Perks / Bonus:</b>	Health insurance for employee
<b>Bond:</b>	Yes

## Selection Process

<b>Resume Shortlist:</b>	Yes
<b>Written Test:</b>	No
<b>Online Test:</b>	Yes
<b>Group Discussion:</b>	No
<b>Medical Test:</b>	No
<b>Personal Interview:</b>	Yes
<b>No. of Rounds:</b>	2
<b>No. of Offers:</b>	5

## Eligibility

<b>Recruiting PHDs:</b>	No
<b>Eligible Departments:</b>	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech in Civil Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Engineering Physics, B.Tech in Engineering and Computational Mechanics, B.Tech in Materials Engineering, B.Tech in

Mathematics & Computing, B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Textile Engineering, B.Tech and M.Tech in Biochemical Engg & Biotechnology, B.Tech and M.Tech in Chemical Engineering, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, B.Tech in Civil Engineering and M.Tech in Geotechnical and Geoenvironmental Engineering, B.Tech in Civil Engineering and M.Tech in Water Resources Engineering, B.Tech in Mechanical Engineering and M.Tech in Thermal Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Textile Engineering and M.Tech in Computer Science & Engineering, B.Tech in Engineering Physics and M.Tech in Computer Science & Engineering, B.Tech in Chemical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Mechanical Engineering and M.Tech in Computer Science & Engineering, B.Tech in Production & Industrial Engineering and M.Tech in Production Engineering