

# Job Notification Form, IIT Delhi

## Company Overview

**Name:** A.T. Kearney

**Website:** <https://www.atkearney.com/>

**Company Type:** MNC (Foreign Origin)

**Description:** AT Kearney is a leading global management consulting firm in more than 40 countries. We are a partner-owned firm, mutually committed to helping clients achieve immediate impact and growing advantage on their most mission-critical issues.

Our work provides clear benefits to the organizations we work with in both the short and long term. We focus our resources, leverage our global scale, and drive excellence in all we do while enhancing our partner-like culture to ensure we are collaborative, authentic, and forward-thinking.

AT Kearney has a distinctive, collegial culture that transcends the organization and geographic boundaries and it shows. Regardless of location or rank, our consultants are down to earth, approachable, and have a shared passion for doing innovative client work.

## Job Details

**Designation:** Business Analyst

**Type:** Consulting

**Place of Posting:** Gurugram/Mumbai

**Job Details:** A.T. Kearney is a global team of forward-thinking, collaborative partners that delivers immediate, meaningful results and a long-term transformational advantage to our clients and colleagues. We are talented problem solvers who work in a collegial way to create and implement elegantly simple, practical, and sustainable solutions. Consequently, we seek people with a combination of analytical skills, academic excellence, and superior inter-personal attributes. For undergraduates and advanced-degree graduates without previous work experience, the A.T. Kearney Business Analyst program is an outstanding introduction to the discipline of management consulting. Business Analysts learn and apply the fundamentals of management consulting as they identify, study, and solve business issues across a wide range of industries.

As a Business Analyst, you are able to contribute immediately as a full member of the client team, where you are expected to contribute ideas, opinions, and new information. Working with experienced consultants, Business Analysts develop models, perform complex analyses, and work on research assignments at both the office and client sites. Analysts often travel while on assignments, undertaking a broad range of activities while gaining exposure to the business world. They may also participate in marketing activities and preparing proposals for new engagement opportunities.

**Joining By:** July 1

## Salary Details

<b>CTC:</b>	1569148 INR Per Annum
<b>Gross:</b>	1569148 INR Per Annum
<b>CTC Breakup:</b>	Basic Pay - 627,659 House Rent Allowance - 376,596 Special Allowance (Paid on an annual basis) - 470,744 Employer's Contribution to PF - 75,319 Payment Towards Gratuity - 18,830 Amount contributed toward individual/group insurance - The amount is borne by the company and is over and above CTC Total (CTC) - 1,569,148.00

## Selection Process

<b>Resume Shortlist:</b>	Yes
<b>Written Test:</b>	No
<b>Online Test:</b>	No
<b>Group Discussion:</b>	No
<b>Medical Test:</b>	No
<b>Personal Interview:</b>	Yes
<b>No. of Rounds:</b>	3-5
<b>No. of Offers:</b>	2-5
<b>Minimum CGPA:</b>	-

## Eligibility

<b>Recruiting PHDs:</b>	No
<b>Eligible Departments:</b>	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics,

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 Production & Industrial Engineering and M.Tech in Production Engineering, B.Tech in Mechanical Engineering and M.Tech in Mechanical Design, B.Tech in Production & Industrial Engineering and M.Tech in Mechanical Design, B.Tech in Textile Engineering 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 Civil Engineering and M.Tech in Structural Engineering, B.Tech in Civil Engineering and M.Tech in Construction Engineering & Management, B.Tech in Engineering Physics 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 Thermal Engineering