

# Internship Notification Form, IIT Delhi

## About Organisation

<b>Name of Company:</b>	Piramal Pharma Limited
<b>Date of Establishment:</b>	2020-03-20
<b>Number of Employees:</b>	5000+
<b>Social Media Page Link:</b>	<a href="https://www.linkedin.com/company/lifeatpiramalpharma/mycompany/">https://www.linkedin.com/company/lifeatpiramalpharma/mycompany/</a>
<b>Website:</b>	<a href="https://www.piramalpharma.com/">https://www.piramalpharma.com/</a>
<b>Type of Organization:</b>	MNC (Indian Origin)
<b>Nature of Business:</b>	Core Engineering & Technology
<b>Other nature(s) of business:</b>	Other (Pharmaceutical)

## Internship Profile

<b>Job Title:</b>	Global Emerging Leader - Summer Intern
<b>Job Description:</b>	<ul style="list-style-type: none"><li>• The Summer Interns will work on Business Impact Projects across our sites in core areas of chemical engineering to solve live business problems using chemical engineering principles. Some illustrative areas of responsibility can include ( not an exhaustive list)</li><li>• Facilitate continuous improvement 6 high impact projects across different functions and locations based on principles of chemical engineering and Lean Six Sigma, TPM &amp; OE principles.</li><li>• Ensure delivery of business process improvement initiatives through the implementation of projects.</li><li>• Demonstrate leadership in application of technology to tackle manufacturing problems.</li><li>• Partner with site leadership teams and different team managers to identify process improvement, KRAs and KPIs for all function, focusing on improving, automating the packaging 6 other operations error free.</li><li>• Explore and implement various cost saving opportunities across different products at the site.</li><li>• Analyze the current processes deployed in production/quality functions and identify possible areas of automation to improve overall plant efficiency, compliance and productivity.</li><li>• Work on projects to minimize the operating cost of plant in terms of utility generation, utility distribution, maintenance and repair, enhanced monitoring of processes etc.</li><li>• Conceptualize and manage various cross-functional business initiatives in project mode with the use of analytical techniques.</li><li>• Identify the gaps and therefore the</li></ul>

possibilities of process automation in the current Order to Delivery (OTD) process.

• Optimize inventory levels for different raw materials (intermediates, APIs, excipients etc.) ensuring satisfactory service levels for customers.

<b>Minimum No. of Hires:</b>	2
<b>Expected No. of Hires:</b>	4
<b>Location(s)/Place of Posting/Online:</b>	Pan India
<b>Skillset:</b>	Chemical Engineering
<b>Students with backlog eligible:</b>	No

## Selection Process

<b>Resume Shortlist:</b>	Yes
<b>Mode of Selection:</b>	Hybrid
<b>Resume shortlisting before test?:</b>	Yes
<b>Test:</b>	Yes
<b>Mode of Test:</b>	Online
<b>Test duration (minutes):</b>	45
<b>Aptitude/Psycometric:</b>	Yes
<b>Technical:</b>	Yes
<b>Group Discussion:</b>	Yes
<b>Personal Interview:</b>	Yes
<b>Technical Round:</b>	Yes
<b>HR Round:</b>	Yes
<b>Medical Test:</b>	No

## Eligible Academic Programs

<b>Diversity Recruiting:</b>	No
<b>Eligible Years:</b>	Graduating in 2026 (Pre-Final Year Students) - B.Tech / Dual / Master's
<b>Eligible Departments:</b>	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Chemical Engineering, B.Tech and M.Tech in Chemical Engineering

# Stipend Details

Stipend (per month) (In INR Per Month):	125,000 INR Per Month
Accommodation:	Accommodation provided for entire 2 months, to and from flight travel provided
Provision of PPO based on performance?	Yes
Tentative CTC for PPO select:	2,045,000 INR Per Annum