

Training Notification Form, IIT Delhi

Company Overview

Name:	Wipro Enterprises (P) Limited
Website:	wiproconsumercare.com
Company Type:	Other (FMCG)
Description:	Wipro Enterprises (P) Limited comprising of two main businesses namely Wipro Consumer Care & Lighting which includes soaps, toiletries, personal care products, baby care products, wellness products, electrical wire devices, domestic and commercial lighting and modular office furniture. Wipro Consumer Care is amongst the fastest growing FMCG companies in India.

Project Details

Designation:	Summer Intern
Type:	Core (Technical)
Location:	can be in any of the plant locations .Bangalore, Tumkur, Amalner, Haridwar, Baddi, Hyderabad. All are plant locations
Project Details:	To work on Live and current technology implementations, product and process improvements in Manufacturing processes of our Plant operations

Stipend Details

Stipend:	130,000 INR Per Month
Accommodation:	No
Travel Expenses:	Yes
Perks / Bonus:	<p>We will be glad to offer you stipend of Rs.130000/- pm (Rupees One Lakh Thirty thousand only).</p> <p>recoverable from your monthly stipend in locations where the company makes arrangement for accommodation in guest house, subject to availability. Travel expenses on actuals from base location (institute/residence) to the induction / internship location and back can be claimed up to a limit as defined below:</p> <ul style="list-style-type: none">• 2nd Class A/c train fare OR up to equivalent cost of the same. <p>Or</p> <ul style="list-style-type: none">• If the travel by rail/road takes 14 hours & above, then Economy class air travel fare can be claimed. subject to prior approval on fare and sector of travel.

Selection Process

Resume Shortlist: No

Written Test: No

Online Test: Yes

Group Discussion: No

Personal Interview: Yes

No. of Offers: 2

Eligibility

Diversity Recruiting: No

Eligible Years: Graduating in 2025 (Pre-Final Year Students) - B.Tech / Dual / Master's

Eligible Departments: B.Tech in Chemical Engineering, B.Tech in Mechanical Engineering, B.Tech and M.Tech in Chemical Engineering