



**After facilitating**

**570+ Placement Interviews generating Job Offers for 1600+ Students of NAU in Powerful Placement Programmes during the Golden Decade - 10 Years 2013-22,**

we at the *University Placement & Counseling Cell* of our esteemed Navsari Agricultural University; are pleased to announce the **76<sup>th</sup> ONLINE Campus Recruitment Drive of Placement Year-2022 for M. Sc. / M. Tech. Students of NAU** to be held **during August, 2022**. The details are as follows:

## **Section-I: Let's Know the Recruiting Organization** ***J. J. Plastalloy Pvt. Ltd. India***

Kindly visit <https://www.jjplastalloy.com/> for thorough understanding of your Prospective Employer...

- ☞ The J. J. Plastalloy Pvt. Ltd. India is **one of the top masterbatch manufacturer and supplier in India offering different types of masterbatches including plastic, polyester, Polyolefin, etc.** They specialize in the manufacture and export of various thermoplastic compound and masterbatches.
- ☞ They are now at the forefront of the industry with a **yearly production output of 65,000 MT.** Their experience as Plastic Master Batch Manufacturers in India allow them to achieve flawless efficiency in the work they do.
- ☞ **Exports are made to over 30 countries and with quality products made out of intense research and latest technology.**
- ☞ Plasticulture is the use of plastics in agriculture, horticulture, water-management, food grains storage and related areas. Major Plasticulture technologies application areas are as follows:
  - ✓ *Water Management, Nursery Management, Controlled environment agriculture and covered cultivation, Pre and Post-harvest Management, etc.*All the above applications require a variety of plastics resins and plastics additives and master batches for enhancing processibility, performance and ease of handling the products meeting specific requirements of the target applications. Developing these products require dedicated technology development keeping in mind the field requirements of the application in different agro climatic conditions.

## ***Section-II: Let's Understand the Nature of Vacancies***

Looking for **genuinely interested and eligible**, competent, energetic, talented, self driven Professionals (**MALE / FEMALE**); to work **as the Agriculture Technology Personnel to spearhead the Plasticulture applications and product development cell to work in tandem with our plastics technologists. This Agriculture Technology Cell will work towards creating specific products meeting the needs of the application in the field through use of master batches and compounds for optimal performance.**

### **(A) Designation, No. of Vacancies and Place of Posting/Job:**

- ✓ *Asst. Manager – R&D – 1 Vacancy at Dahej-Bharuch (Gujarat)*

### **(B) Reporting to:**

- ✓ *Executive Director*

### **(C) Pay Package Offer: Commensurate with the competencies of the candidate....**



**3.60 Lacs LPA** (*may be offered up to 5 Lacs to the RIGHT Candidate*) + **Excellent Exposure + Learning + Career Growth...**

### **(D) Job Summary:**

- ✓ *Work as the Agriculture Technology Personnel to spearhead the Plasticulture applications and product development cell to work in tandem with our plastics technologists.*
- ✓ *This Agriculture Technology Cell will work towards creating specific products meeting the needs of the application in the field through use of master batches and compounds for optimal performance.*
- ✓ *JJP is committed to develop a centre of excellence in the field of Plasticulture and offers excellent growth prospects for a dedicated innovative candidate to head the Plasticulture activities of the company. They are a fast growing company and among the top in masterbatch manufacturers and suppliers in the country with an all India foot print.*

## **Section-III: Let's Understand the Nature of Expected Ideal Candidate**

### **Expected Essentials from the Ideal Candidate**

**(E) Educational Qualification:** **M. Sc. OR M. Tech.** with Specialized Knowledge of Protective Farming, Plastic Culture, Soil Conservation, Water Conservation, Precision Farming

**(F) Competency Requirements:** Energetic, Talented, Self Driven, Confident, **MALE / FEMALE Candidates** with the following traits/attributes:

- ✓ Good Communication Skills (Written and Verbal) in English, Hindi and GUJARATI...
- ✓ Exposure in research and development in the field of Plasticulture in agricultural production, nursery management, surface covered cultivation, controlled environment agriculture, micro irrigation as well as post harvest technologies.
- ✓ Knowledge base on plastics and their diversified application in the agriculture, horticulture and related areas.
- ✓ Interest in product and applications development in general and Plastics application in particular.

**(G) Deliverables & Key Result Areas (KRAs):**

- ✓ Study available range of Plasticulture products and determine the real product performance vis a vis claims/ specifications.
- ✓ Work with the plastics technology team in improving product performance.
- ✓ Independently develop product performance criteria to develop cutting edge tech products suitable for various agro climatic zones across the country.
- ✓ Coordination with Agricultural Universities and Research Institutions in conducting scientific trials using plasticulture products for validation and certification.
- ✓ Identification of Plasticulture applications having realizable market potential and helping in developing suitable range of products to meet market needs.
- ✓ The job involves extensive travels for identification of potential demand centres.
- ✓ Coordination between the R&D team and the marketing and sales team for launching of new products.
- ✓ Development of a Plasticulture data repository.

## Section-IV: Selection Modalities

- ✓ Registration and **Timely Submission of Latest Resume in Soft Copy in .doc / pdf format WITHOUT PHOTO** to Institute Level Placement Officer **latest by August 3, 2022 - WEDNESDAY - 12:00 noon**
- ✓ Short Listing by the Company Authority
- ✓ Online Interview through ZOOM **in August, 2022** (Exact Selection Modalities, Date, Timing & Venue will be conveyed within 2-3 days)

*All The Best to Beat The Best to all the Career Aspirants!!! You CAN, You WILL!!!*

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**RIGHT People at the RIGHT Places at the RIGHT Time to do the RIGHT Things & Delivering the RIGHT (BEST) Performance!!!**

**Placement Programme 2022: Aiming Higher...Striving Hard...We Can, We Will...**



***Together WE CAN, WE WILL...***

