

# Highest Ever 91 Placement Interviews in Placement Year-2023 @ NAU

## Excellent Opportunity for PG or Ph. D. – Agri. Student of NAU

### 50<sup>th</sup> Campus Placement Drive of Placement Year-2024

Excellent Opportunity for PG or Ph. D.-Agri. Student of NAU to secure JOB in R & D in MNC at VAPI

Placement e-Leaflet No.: 61/2024

Date: 12/04/2024



After facilitating 680+ Placement Interviews generating Job Offers for 1830+ Students of NAU in Powerful Placement Programmes during the Last 11 Years 2013-23, we at the University Placement & Counseling Cell of our esteemed Navsari Agricultural University; are pleased to announce the **50<sup>th</sup> Campus Placement / Recruitment Drive of Placement Year-2024 for PG or Ph. D.-Agri. Student of NAU to work in SURAT** to be held **on April 15, 2024-MONDAY**. The details are as follows:

### Section-I: Let's Know the Recruiting Organization – Meril Life & Micro Crispr Pvt. Ltd.

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

- ☞ Meril and Micro Crispr Pvt. Ltd. - Founded in 2006, Meril is an India-based, global medical device company that is dedicated to the innovation, design and development of novel, clinically relevant and state-of-the-art devices.
- ☞ Fundamental aim of the company is to alleviate human suffering and improve quality of life by providing next-generation smart diagnostic and therapeutic solutions. To enable this, they are committed to R&D, innovation in manufacturing medical technology, scientific communication, and contemporary distribution avenues.
- ☞ **Now venturing in a new direction of genome-editing and cell-based therapies with research in Cell Therapy & Gene Therapy:**

- ✓ *Personalized CAR-T & Universal CAR-T Products*
- ✓ *Therapeutic CRISPR-based genome editing (Cell & Gene Therapy)*
- ✓ *CRISPR-based plant products (Improved varieties)*
- ✓ *Xenotransplantation by CRISPR-based methods*
- ✓ *AAV and lentiviral vector therapeutic products*
- ✓ *Lipid nanoparticle-based therapeutic gene delivery*
- ✓ *CRISPR-Diagnostics*
- ✓ *Liquid biopsy and integrated genome sequencing-based Diagnostics*

**Currently they are working on disease like Cancer, HIV, Sickle cell, metabolic disorders in Research Lab.**

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

Looking for **genuinely interested and eligible**, competent, energetic, talented, passionate, self driven Professionals (**MALE/FEMALE**) to contribute to Research & Development; and who want to be a part of one of the most interesting phases of individual career with job satisfaction and life satisfaction; and work with a dynamic team which is continuously expanding, excelling and recording noteworthy growth.

Superbly talented, committed and qualified candidate to grab this GOLDEN OPPORTUNITY work with a renowned organization's dynamic team which is continuously expanding, excelling and recording noteworthy growth.

**(A) Designation: *Officer / Executive / Asst. Manager***

**(B) No. of Vacancies and Place of Posting/Job:**

- ✓ **4 Vacancies for M. Sc.-Agri.** (*Plant Biotechnology / Genetics & Plant Breeding / Microbiology / Biochemistry / Nutrition*) **at VAPI-Gujarat**
- ✓ **2 Vacancies for Ph. D.-Agri.** (*Plant Biotechnology / Genetics & Plant Breeding / Microbiology / Biochemistry / Nutrition*) **at VAPI-Gujarat**

### **(C) Duties & Responsibilities:**

- ✓ *Plant transformation and tissue culture to study gene function.*
- ✓ *Performing molecular biology experiments:*
  - a) *Primer designing, PCR and Cloning of gene and DNA fragments.*
  - b) *DNA & plasmid extraction from plants and bacteria.*
  - c) *Protein expression and purification.*
  - d) *mRNA extraction, C-DNA synthesis and RT-PCR/Quantitative PCR.*
  - e) *Western & Southern blotting.*
  - f) *Marker-assisted breeding.*
- ✓ *Growing and maintaining plants in climate-controlled chambers/green-houses and fields.*

**(D) Pay Package Offer:** Commensurate with the competencies of the candidate and performance in the Interview...**Best in the Industry**

 **For M. Sc. - 1.80 to 3 Lakhs per Annum CTC** + *Excellent Exposure + Learning + Career Growth + Job Satisfaction & Life Satisfaction.....*

 **For Ph. D. - 4.50 to 6.50 Lakhs per Annum CTC** + *Excellent Exposure + Learning + Career Growth + Job Satisfaction & Life Satisfaction.....*

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

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

**(A) Educational Qualification:** **M. Sc. in Agriculture OR Ph. D. in Agriculture** (*Plant Biotechnology / Genetics & Plant Breeding / Microbiology / Biochemistry / Nutrition*)

## Section-IV: Selection Modalities

✓ Registration by the Eligible & Genuinely Interested Students with Timely Submission of Latest Resume in Soft Copy in .doc / pdf format WITHOUT PHOTO to Institute Level Placement Officer latest by April 13, 2024 - SATURDAY - 11:00 am

✓ Selection Process will be held on April 15, 2024 - MONDAY @ NAU, Navsari

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

**Dr. Mehul G. Thakkar (MGT)**

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University Placement & Counseling Head @ NAU  
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**Highest Ever Pay of**  
**10,25,004/- to**  
**6 Students in 2023**

**Dr. R. M. Naik**

Director of Students' Welfare &  
Chairman of University Placement & Counseling Cell @ NAU  
E-mail: dswnavsari@nau.in, dswnavsari@gmail.com  
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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 2024: *Aiming Higher... Striving Hard... We Can, We Will...*



*Together WE CAN, WE WILL...*

