

After facilitating 588 Placement Interviews generating Job Offers for 1650+ Students of NAU in Powerful Placement <u>Programmes during the Golden Decade - 10 Years 2013-22</u>, we at the University Placement & Counseling Cell of our esteemed Navsari Agricultural University; are pleased to announce the 10<sup>th</sup> Campus Placement / Recruitment Drive of Placement Year-2023 ONLY for Ph. D. (Entomology / Pathology / Soil Science / Agronomy) Students of NAU to be held <u>in December-January, 2022-23</u>. The details are as follows:

# Section-I: Let's Know the Recruiting Organization – Sulphur Mills Ltd.

Kindly visit https://www.sulphurmills.com for thorough understanding of your Prospective Employer...

- Being a 60+ years old company, Sulphur Mills Ltd. is a pioneer in providing specialized formulations that add value to agrochemicals. We believe, actions are louder than words and have a proven track record to become the first company to introduce fertile to crops.
- They serve agriculture with tech innovation to relish nutritious food produced in farms across the globe. Before a farmer produces a crop, it is their job to ensure that the soil has increased fertility, has no fungicides, insecticides and the crops remain unharmed with increased herbicides. In short, the grains and vegetables that people purchase, the food that is served on their plate, become company's responsibility.
- **Reckoned Worldwide, they are also the largest producer of sulphur.** Their most recent advanced delivery type formulations are efficient, require a lower dosage of active ingredients that help to reduce incidents of residue and resistance. Their efficient formulations are largely solvent-free, thus making them environmentally friendly and safer as they are believers in sustainability.

## **Company's products are used in 80 Countries worldwide.**



## **SML Limited**

(Formerly known as Sulphur Mills Limited) Technology leaders in advanced formulations (An ISO 9001-2015 Company)



PRODUCTS USED IN OVER 80 COUNTRIES WORLD WIDE

### Research & Development Nerul, Navi Mumbai, Maharashtra

- A. Research Associate / Research Scientist
  - Formulation Development / Fermentation / Synthesis / Microbiology
- B. Senior Scientist / Group Leader
  - Nano Formulations / Biological Formulations / Agribiotech / New AI Formulations (From Discovery)

#### 2. Umergoan Research Centre Discovery. Umergoan. Gujarat

- A. Group Leader
  - Herbicides / Insecticides / Crop Nutrition
- **B. Research Associate** 
  - Plant Pathology / Insecticides

SML Limited (Formerly known as Sulphur Mills Limited) an Indian Multinational company, is a global leader in innovative advanced solutions for agriculture in the Nutrient, Soil Health, Crop protection & Biologicals space; with more than 400 patents globally, presence in more than 80 countries and a pan India network. We are led by our Research & Development (NABL Accreditation & GLP Certification) for the development of safer products pipeline for sustainable agriculture and growth trajectory. SML has a growing pan India reach through our 10000 Distributors with its Head Quarters in Mumbai, India with a strength of 1500 employees across the globe with 7 Manufacturing sites in India.

> We are looking for passionate, futuristic, and talented scientific researchers who would like to contribute to the development of safe, sustainable, and preventive agriculture.

### Section-II: Let's Understand the Nature of Vacancies Looking for genuinely interested and eligible, competent, energetic, talented, self driven Professionals (MALE/FEMALE); who want be a part of one of the most interesting phases of individual career with job satisfaction and life satisfaction. Superbly talented, committed and qualified candidate to grab this GOLDEN OPPORTUNITY work with a Progressive Organization's dynamic team which is continuously expanding, excelling and recording noteworthy growth. (A) Designation, No. of Vacancies and Place of Posting/Job: 10 Vacancies in Umbergaon-Gujarat & Nerul-Navi Mumbai-Maharashtra (B) Pay Package Offer: Commensurate with the competencies of the candidate....Best in the Industry... **5** to 6 Lakhs per Annum + Excellent Exposure + Learning + Career Growth... Section-III: Let's Understand the Nature of Expected Ideal Candidate **Expected Essentials from the Ideal Candidate** (C) Educational Qualification: Ph. D. in Entomology / Pathology / Agronomy / Soil Science

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

- $\checkmark$  Ability to clearly and effectively communicate both verbally and in written form...
- $\checkmark SMART \ Outgoing, \ Sociable \ personality \ with \ good \ people \ skills \dots$
- ✓ Capable to take ownership & have decision making ability...
- $\checkmark$  A team player with demonstrated skills and result oriented attitude...
- $\checkmark$  Energetic, self-motivated, proactive in approach and passionate about the work...
- ✓ Ability to work independently without supervision also...
- ✓ Should have long term career aspiration...











Together WE CAN, WE WILL...

