

R&D Summer Intern

Pittsburgh, PA, United States

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JOB DESCRIPTION

This position is an internship (Summer 2024) experience for the Performance Coatings Group R&D Division that will take place over the summer. Interns will be assigned to a specific lab and project team where they will have periodic reviews to evaluate their performance. This opportunity will allow them to gain experience in work groups and other R&D professionals at Sherwin-Williams.

RESPONSIBILITIES

CORE RESPONSIBILITIES AND TASKS

- Provide support to technicians, chemists and scientists within assigned Research & Development Group.
- Perform a variety of laboratory tasks utilizing general instruments and advanced lab equipment.
- Collaborate with other research and development team members to complete required tasks, including process chemistry and engineering and material science research groups.
- Complete appropriate research documentation, calculations, and data analysis and effectively communicate these results with supervisor and team members.
- Prepare basic samples, materials, equipment, and other required tools for laboratory tests or development.
- Perform basic technical development, tests, analyses, and research based on formulas and project requirements.
- Complete appropriate forms and documentation regarding research and development processes, tasks, results, reports and conclusions; receives direction from other technicians or chemists on specialized or complex issues.
- Perform basic calculations to prepare, perform, and conclude tests and analyses.
- Clean, maintain and calibrate standard equipment and maintain a clean and safe working environment.
- Performs other duties as assigned.

QUALIFICATIONS

BASIC QUALIFICATIONS

- Must have a current cumulative GPA of 3.0 or higher
- Must be pursuing a Bachelor's degree in a STEM (Science, Technology, Engineering, Math) related field
- Must have a High School diploma or the equivalent of a High School diploma
- Basic understanding of laboratory practices and safety

- Microsoft Word for technical reporting and Excel for data analysis
- Excellent verbal and written communication skills

PREFERRED QUALIFICATIONS

- Currently at a Sophomore or Junior standing
- Actively working towards a degree in any of the following: coatings, chemistry, chemical engineering, materials science, or polymer science.
- Ideal candidate will have previous work experience in a lab

ABOUT US

Here, we believe there's not one path to success, we believe in careers that grow with you. Whoever you are or wherever you come from in the world, there's a place for you at Sherwin-Williams. We provide you with the opportunity to explore your curiosity and drive us forward. Sherwin-Williams values the unique talents and abilities from all backgrounds and characteristics. All qualified individuals are encouraged to apply, including individuals with disabilities and Protected Veterans. We'll give you the space to share your strengths and we want you show us what you can do. You can innovate, grow and discover in a place where you can thrive and Let Your Colors Show!

At Sherwin-Williams, part of our mission is to help our employees and their families live healthier, save smarter and feel better. This starts with a wide range of world-class benefits designed for you. From retirement to health care, from total well-being to your daily commute—it matters to us. A general description of benefits offered can be found at <http://www.myswbenefits.com/>. Click on "Candidates" to view benefit offerings that you may be eligible for if you are hired as a Sherwin-Williams employee.

Compensation decisions are dependent on the facts and circumstances of each case and will impact where actual compensation may fall within the stated wage range. The wage range listed for this role takes into account the wide range of factors considered in making compensation decisions including skill sets; experience and training; licensure and certifications; and other business and organizational needs. The disclosed range estimate has not been adjusted for the applicable geographic differential associated with the location at which the position may be filled.

The wage range, other compensation, and benefits information listed is accurate as of the date of this posting. The Company reserves the right to modify this information at any time, with or without notice, subject to applicable law.

Sherwin-Williams is proud to be an Equal Employment Opportunity/Affirmative Action employer committed to an inclusive and diverse workplace. All qualified candidates will receive consideration for employment and will not be discriminated against based on race, color, religion, sex, sexual orientation, gender identity, national origin, protected veteran status, disability, age, pregnancy, genetic information, creed, marital status or any other consideration prohibited by law or by contract.

As a VEVRAA Federal Contractor, Sherwin-Williams requests state and local employment services delivery systems to provide priority referral of Protected Veterans.

- Job Identification 2308813
- Job Category R&D
- Posting Date 01/15/2024, 08:42 AM
- Apply Before 03/29/2024, 08:42 AM
- Locations USA PA Pittsburgh Plant
- Employment Category Part-time temporary
- Relocation Package Yes, Within Company Policy
- Salary Frequency Hourly
- Minimum Salary 19.00
- Maximum Salary 21.00