

The Dow logo is a red diamond shape with the word "DOW" in white, bold, uppercase letters inside.

THE SCIENCE TO *your success.*

About Dow

Dow (NYSE: DOW) is one of the world's leading materials science companies, serving customers in high-growth markets such as packaging, infrastructure, mobility and consumer applications. Our global breadth, asset integration and scale, focused innovation, leading business positions and commitment to sustainability enable us to achieve profitable growth and help deliver a sustainable future. We operate manufacturing sites in 30 countries and employ approximately 36,000 people. Dow delivered sales of approximately \$43 billion in 2024. References to Dow or the Company mean Dow Inc. and its subsidiaries. Learn more about us and our ambition to be the most innovative, customer-centric, inclusive and sustainable materials science company in the world by visiting www.dow.com.

**Dow is an equal
opportunity employer**

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To learn more about this opportunity and be considered for the position, apply to 2025-2026 Campus Graduate Research & Development PhD (R2060617) at careers.dow.com

Ph.D. Materials Science

Candidate will be responsible for providing advanced problem solving capabilities to a variety of chemical- and material-related problems. The candidate will be expected to work as part of a cross-functional team in a variety of applications areas.

We are seeking candidates who are strong in one or more of the following areas: materials characterization, polymer physics, materials processing, polymer science as well as other dimensions of materials science.

Job Responsibilities

- Develop and maintain excellent knowledge in your field of expertise
- Apply technical skills and techniques to solve chemical- and material-related problems
- Use innovative approaches to solve technical problems
- Work well both independently and on project teams
- Document work in a timely fashion in data books, internal reports, patent disclosures and external publications as appropriate
- Communicate results and progress to technical teams, supervision, management and business leadership

Required Qualifications

- PhD in Chemistry, Chemical Engineering, Mechanical Engineering, Materials Science, Polymer Science, Data Science, Statistics or other engineering or science related discipline is required.
- New graduates, those that expect to graduate by December 2026 and post-doctoral candidates should apply.
- Minimum of a 2.700 cumulative GPA is preferred.

If you picture yourself as part of a team that creates higher performance for customers and reshapes the world around us for a better future, we invite you to learn more about Dow. We offer countless possibilities for you to make a difference.

We offer Total Rewards: Competitive Salaries • Comprehensive Medical Benefits • Retirement Plans • Performance Awards • Employee Stock Ownership • Competitive Vacation Policies • Company Holidays • Flexible Work Arrangements • Parental Leave • Career Development Opportunities