

Chemists and material scientists fill critical roles at Dow Corning. Typical entry-level positions involve working within, as well as leading, multi-functional teams. Chemists and material scientists expand our technological knowledge and expertise. They are responsible for understanding customer needs, finding innovative solutions to problems and implementing cost-effective technology to meet market requirements.

Research & Development

Research chemists and material scientists at Dow Corning are technology pioneers. They ...

- Develop new materials technologies.
- Explore the character and behavior of new materials and share their understanding with others.
- Develop prototype products that demonstrate the commercial use and value of the new materials they have created.

Educational requirements: B.S., M.S. or Ph.D. degree in chemistry or material science

Analytical

Analytical chemists at Dow Corning are valued problem solvers who help move research and development forward. They ...

- Are part of a high-performance global organization.
- Develop new analytical methods and capabilities.
- Characterize a wide spectrum of materials from many industries to aid in research and development.
- Troubleshoot problems related to development, manufacturing and product performance.
- Are experts in atomic, molecular, elemental, thermal, microscopy, surface and separation analysis.

Educational requirements: B.S. in chemistry, or M.S. or Ph.D. in analytical chemistry

Application Engineering & Technical Service

Chemists and material scientists on Dow Corning's Application Engineering & Technical Service team work hand-in-hand with customers. They ...

- Develop new products and modify existing ones to meet customer requirements.
- Provide technical know-how to support new product introductions.
- Work not only in-house, but also in the field, helping customers solve problems and increase their understanding of silicone and related materials.

Educational requirements: B.S., M.S. or Ph.D. degree in chemistry or material science

For More Information

Contact your college placement office. See us on campus (your placement office can provide you with a list of dates when we'll be visiting and conducting on-campus interviews). Go to www.dowcorning.com/careers. Or contact Dow Corning directly.

Dow Corning Human Resources Service Center

Attention: College Recruiting

Mail #HRSC

Midland, MI 48686-0994

Email: recruit@dowcorning.com



*We help you
invent the future.™*

www.dowcorning.com

Dow Corning is a registered trademark of Dow Corning Corporation.
We help you invent the future is a trademark of Dow Corning Corporation.
Dow Corning is an equal opportunity employer M/F/V/D.

©2005, 2006 Dow Corning Corporation. All rights reserved.
Printed in USA AGP8050 Form No. 01-3129A-01