

DOW CHEMICAL USA

University Relations
Box 1713-CH
Midland, MI 48674

GENERAL INFORMATION

Dow manufactures and markets chemicals, plastics, metals, consumer products, pharmaceuticals, specialty products and services, and agricultural products. Dow USA has over 2600 chemical engineers working in all functions and geographic locations.

CITIZENSHIP REQUIREMENTS: Only U.S. citizens, aliens who have a legal right to work and remain permanently in the U.S. or aliens who qualify as "Intending Citizens" under the Immigration Reform and Control Act of 1986 are eligible for employment.

REGIONS WHERE BS/MS CAMPUS RECRUITING IS CONDUCTED: Nationwide

HOW TO APPLY IF UNABLE TO SCHEDULE A CAMPUS INTERVIEW: Send resume and letter to above address, stating your job interests and geographic preferences.

ENTRY LEVEL OPPORTUNITIES FOR CHEMICAL ENGINEERS

BS/MS

| Functional Area | Degree Level | Major Hiring Locations |
|--------------------------|--------------|--|
| Design | BS,MS | Michigan, Texas, Louisiana, Ohio, California |
| Process Engineering | BS,MS | Michigan, Texas, Louisiana, Ohio, California |
| Manufacturing | BS,MS | Michigan, Texas, Louisiana, Ohio, California |
| Research and Development | BS,MS | Michigan, Texas, Louisiana, Ohio, California |
| Sales | BS,MS | Offices in over thirty major cities |

PhD

| Fields of Special Interest | Tech Center Locations |
|----------------------------|--|
| Math Modeling | Michigan, Texas, California |
| Polymer Processing | Michigan, Texas, California, Ohio |
| Polymer Characterization | Michigan, Texas, California, Louisiana |
| Catalysis | Michigan, Texas |

An Equal Opportunity Employer