

# MERCK & CO., INC.

P.O. Box 2000  
Rahway, NJ 07065

## GENERAL INFORMATION

Merck & Co. is a worldwide, research intensive health products company that discovers, develops, produces, and markets human and animal health products and specialty chemicals. The company has 34,400 employees with sales of over \$7 billion in 1990.

**CITIZENSHIP REQUIREMENTS:** U.S. citizen, intending citizen, permanent resident visa or otherwise authorized to work in a full-time job in the U.S.

**REGIONS WHERE BS/MS CAMPUS RECRUITING IS CONDUCTED:** We recruit on campuses nationwide (U.S.)

**HOW TO APPLY IF UNABLE TO SCHEDULE CAMPUS INTERVIEW:** Please submit resume or application which clearly states educational background, objective, and work experience to:

Theresa Marinelli, Manager, College Relations  
Merck & Co., Inc.  
P.O. Box 2000  
Rahway, NJ 07065

## ENTRY LEVEL OPPORTUNITIES FOR CHEMICAL ENGINEERS

### BS/MS

<u>Functional Area</u>	<u>Degree Level</u>	<u>Major Hiring Locations</u>
Corporate Division	BS/MS	Rahway, NJ; Somerset, NJ
Merck Sharp & Dohme Research Labs	BS/MS	Rahway, NJ; West Point, PA
Merck Chemical Manufacturing Division	BS/MS	Rahway, NJ; Albany, GA; Danville, PA; Elkton, VA
KELCO Division	BS/MS	San Diego, CA; Okmulgee, OK
Calgon Water Management Division	BS/MS	Pittsburgh, PA
Merck Pharmaceutical Manufacturing Division	BS/MS	West Point, PA

### PhD

<u>Fields of Special Interest</u>	<u>Tech Center Locations</u>
• Process changes which address the environmental aspects of plant operations	Merck Chemical Manufacturing Division Rahway, NJ; Albany, GA; Elkton, VA; Danville, PA
• Process development—from conception through to scale-up and eventual plant start up	Merck Sharp & Dohme Research Labs Rahway, NJ; West Point, PA
• Support the current technology and contribute toward development of new technology	Merck Pharmaceutical Manufacturing Division West Point, PA

## ADDITIONAL INFORMATION

Merck hires chemical engineers in several divisions to play a critical role in the implementation of our business.

In each division we have highly skilled chemical engineers and we will continue to hire highly qualified applicants in the chemical engineering field.