

# UNION CARBIDE CORPORATION

CHEMICALS & PLASTICS GROUP

Section D3226

39 Old Ridgebury Road

Danbury, CT 06817

## ● GENERAL INFORMATION ●

Fortune 100 Company, recognized as a world leader in its three major businesses: Chemicals & Plastics; Industrial Gases; and Carbon Products. Founded in 1917, Carbide employs 43,000 worldwide, with 24,000 in USA. Chemicals & Plastics segment accounts for >60% of UCC's \$7+ billion annual sales. C&P produces polyethylene, ethylene oxide/glycol and derivatives, urethane intermediates, organic solvents, coatings materials, zeolite catalysts/adsorbents, and silicones.

**CITIZENSHIP REQUIREMENTS:** U.S. citizenship or Permanent Resident Visa (for BS/MS)

**REGIONS WHERE BS/MS CAMPUS RECRUITING IS CONDUCTED:** Gulf coast, northeast, midwest, southeast, Rocky Mountain

**HOW TO APPLY IF UNABLE TO SCHEDULE CAMPUS INTERVIEW:** Send resume and photocopy of transcript(s) to above address "Attention: Chemical Engineering Employment Coordinator." You should include a cover letter specifying your functional and location preference(s). (See below)

## ● ENTRY LEVEL OPPORTUNITIES FOR CHEMICAL ENGINEERS ●

### BS/MS

<u>Functional Area</u>	<u>Degree Level</u>	<u>Major Hiring Locations</u>
Design (Process; Control Systems)	B,M	Charleston, WV; Tarrytown, NY
Environmental Engineering	M	Charleston, WV
Inventory Planning & Control	B	Charleston, WV
Manufacturing (Production Engineering; Environmental Protection)	B.M	Bound Brook, NJ; Charleston and Sistersville, WV; New Orleans, LA; Houston and Victoria, TX; Mobile, AL
R&D (Product Development/Tech Service; Process Development)	M	Bound Brook, NJ; Charleston, WV; Tarrytown, NY
Technical Sales	B	Metropolitan areas, nationwide

### PhD

<u>Fields of Special Interest</u>	<u>Tech Center Locations</u>
Catalysis, Polymers, Separations	Bound Brook, NJ; Charleston, WV

## ● ADDITIONAL INFORMATION ●

UCC has been recognized for its innovative technologies by receiving several prestigious Kirkpatrick Awards (sponsored by *Chemical Engineering Magazine*). Two of these, UNIPOL (polyolefins) and Low Pressure Oxo (alcohols), are licensed globally and account for >15 billion lbs/yr of plastics and solvents.

*An Equal Opportunity Employer*