

UNION CARBIDE CORPORATION

39 OLD RIDGEBURY ROAD • DANBURY, CT 06817

GENERAL INFORMATION

Union Carbide Corporation is a global leader in the production of basic petrochemicals and plastics. Founded in 1917, Carbide has 16,000 employees worldwide and generates annual sales of over \$5 billion. Key products include: polyethylene, latex and specialty polymeric resins; ethylene oxide/glycol and derivatives; urethane additives; alcohols and organic solvents. We also license internationally our Kirkpatrick Award-winning **UNIPOL** (polyolefins) and **Low Pressure Oxo** (alcohols) process technologies. Chemical engineers account for 60% of our entry hires.

CITIZENSHIP REQUIREMENTS: U.S. citizens and individuals legally authorized for full-time employment without restrictions.

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

IF UNABLE TO SCHEDULE A CAMPUS INTERVIEW: We'll be pleased to review your credentials and notify you if interest exists. Send resume, photocopy of transcript(s), and statement of functional/location preference (see below) to the attention of our **Professional Employment & Placement Department, Section M4**, at the above address.

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)	BS,MS	Charleston, WV
Environmental/Safety Engineering	MS	Charleston, WV
Manufacturing (Production; Environmental Protection; Process/Project Engineering)	BS,MS	Bound Brook, NJ; New Orleans, LA; Houston and Victoria, TX; Charleston, WV
Purchasing and Distribution	BS	Charleston, WV; Houston, TX
R&D (Polymer Applications/Tech Service; Process Development)	MS	Bound Brook, NJ; Charleston, WV; Tarrytown, NY
Technical Sales	BS	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

All major locations operate highly competitive **summer intern programs** which provide professional track employment for students with sophomore or junior standing. Also, **co-op programs** are sponsored at our technical centers in New Jersey and West Virginia and at our manufacturing complex near Houston.