Positions with Potential

ENGINEERS • CHEMISTS • PHYSICISTS

Ceramic • Chemical • Civil
Electrical • Industrial • Mechanical
Metallurgical

National Carbon Company, America’s leading manufacturer of carbon and graphite products, offers positions to qualified B.S. and M.S. graduates in the fields listed above.

Our products include graphite anodes, electrodes, motor and generator brushes, arc carbons, special graphite shapes used in nuclear, missile, and a wide variety of industrial applications.

We serve such key industries as aircraft, aluminum, automotive, chemical, mining, motion pictures, nuclear, steel, transportation, and the electrical manufacturers.

Positions are available at 32 plants and laboratories located in Ohio, New York, West Virginia and Tennessee and also in our Marketing organization which covers the 48 states from nine key cities.

Interesting, rewarding careers in research, process and product development, production and methods engineering, product and process control, machine development, plant engineering, marketing, technical sales and technical service.

A National Carbon representative will be on campus.

March 9

NATIONAL CARBON COMPANY
division of Union Carbide Corporation

$195.00 the Set

The New
McGRAW-HILL
ENCYCLOPEDIA OF
SCIENCE and TECHNOLOGY

2,015 Contributors, including Nobel Prize Winners, Respected Leaders of Research and Industry... Over 6,000,000 Words — from Concise Articles to Amazingly Comprehensive Treatments... 100,000 Entry Index... A Wealth of Maps, Charts, Diagrams, Drawings, Photographs... many more than in any comparable work of reference.

The COOP
TECHNOLOGY STORE