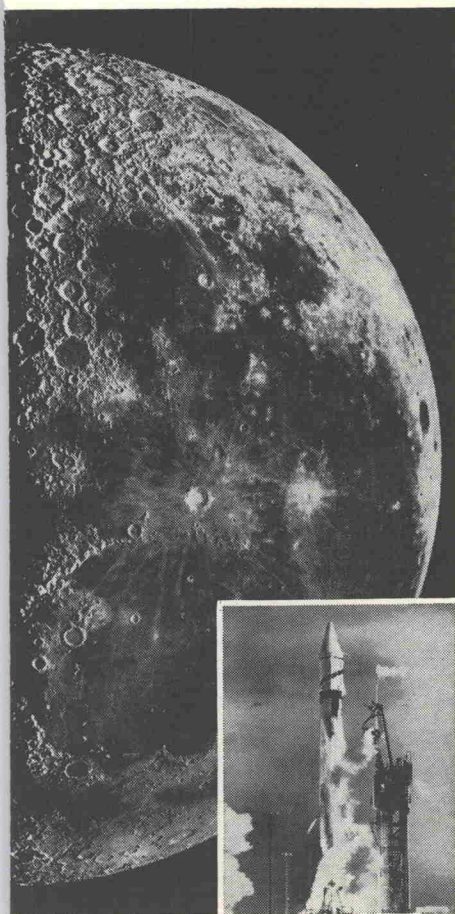




**provides
challenge
for
virtually
every
technical
talent
at
Pratt & Whitney
Aircraft**



Pratt & Whitney Aircraft

CONNECTICUT OPERATIONS EAST HARTFORD, CONNECTICUT
FLORIDA OPERATIONS WEST PALM BEACH, FLORIDA

Being a technically trained man... we assume you are looking ahead to a career of exciting growth and accomplishment and that you are looking for a company possessing these same qualities.

If our assumption is correct, we would like you to take a close look at us. For this Company, while solving the problems of the day, thrives on a sort of creative restlessness which anticipates the challenges of tomorrow. And more important to you, it recognizes its engineers and scientists as the master key to its present success and future progress.

From a solid foundation of basic and applied research, our Company has gained a firm foothold in the land, sea, air, and space programs that are helping to shape our nation's future. Our engineers and scientists are exploring ever-broadening avenues of *energy conversion for every environment*. Should you join them, you'll be assigned early responsibility... to apply your engineering talents to such areas as advanced gas turbines... rocket engines... fuel cells and nuclear power.

Such trail-blazing projects command the best of varied talent. That's why you'll find at Pratt & Whitney Aircraft men with college training as diverse as their responsibilities. You will also find that opportunities for professional growth are further enhanced by our corporation-financed Graduate Education Program. Your degree? It can be a B.S., M.S. or Ph.D. in: **MECHANICAL • AERONAUTICAL • ELECTRICAL • CHEMICAL and NUCLEAR ENGINEERING • PHYSICS • CHEMISTRY • METALLURGY • CERAMICS • MATHEMATICS • ENGINEERING SCIENCE or APPLIED MECHANICS.**

For further information concerning a career with Pratt & Whitney Aircraft, consult your college placement officer—or—write to Mr. William L. Stoner, Engineering Department, Pratt & Whitney Aircraft, East Hartford 8, Connecticut.

SPECIALISTS IN POWER... POWER FOR PROPULSION—POWER FOR AUXILIARY SYSTEMS. CURRENT UTILIZATIONS INCLUDE AIRCRAFT, MISSILES, SPACE VEHICLES, MARINE AND INDUSTRIAL APPLICATIONS.

**U
A**
DIVISION OF UNITED AIRCRAFT CORP.

An Equal Opportunity Employer

The Challenges of the Future



Challenge: simulation of activities under zero-gravity.

Experiment: establish neutral buoyancy for astronauts in unique underwater testing sequence.

ENGINEERS & SCIENTISTS: The future? Man in space.

General Dynamics|Astronautics offers you the challenges of helping to develop man's usefulness and support in this awesome environment of the future. The tasks are complex. The problems are many. The challenges are significant. As the space-oriented division of the great General Dynamics Corporation, Astronautics will meet them with the vigor and full range of resources that have characterized our past successes. Join our teams of experts in realizing man's destiny in space.

Scientific and technical opportunities exist at all degree levels in activities that include RESEARCH, DESIGN, DEVELOPMENT, TEST, COMPUTER PROGRAMMING, RELIABILITY, and ADMINISTRATION.

For General Dynamics|Astronautics career information, see your placement officer and watch for campus interview schedules, or write to Mr. B. L. Dobler, Chief of Professional Placement and Personnel, Dept. 130-90, General Dynamics|Astronautics, 6004 Kearny Villa Road, San Diego, California 92112. An Equal Opportunity Employer.

GENERAL DYNAMICS | ASTRONAUTICS 

We Will Visit Your Campus February 11, 12