What happens to your career... after you join Western Electric?

You'll quickly find the answer is growth. The signs of progress—and opportunity—are clear, whether your chosen field is engineering or other professional work. There is the day-to-day challenge that keeps you on your toes. There are new products, new areas for activity, continuing growth, and progressive programs of research and development.

For here telephonescience is applied to two major fields—manufacture and supply for the Bell Telephone System, and the vitally important areas of defense communications and missile projects.

You'll find that Western Electric is career-minded... and you're-minded! Progress is as rapid as your own individual skills permit. We estimate that 8,000 supervisory jobs will open in the next ten years—the majority to be filled by engineers. There will be corresponding opportunities for career building within research and engineering. Western Electric maintains its own full-time all-expenses-paid engineering training program. And our tuition refund plan also helps you move ahead in your chosen field.

Western Electric's needs include electrical, mechanical, chemical, civil and industrial engineers, as well as men in the physical sciences. You can get more information about Western Electric—and its many current needs for technical people—by writing College Relations, Room 2000, Western Electric Company, 195 Broadway, New York City 7, N.Y.