

WHAT'S



NEW

With the divestiture of the 22 Bell Operating companies and the restructuring of the AT&T organization, questions arise concerning how the change will affect AT&T Bell Laboratories.

Will the ingenuity still be there? Will there still be the creativity, the innovation and the unique development capability that has made AT&T Bell Laboratories one of the nation's foremost technological resources? Yes. So what's new?

A New Name

What was Bell Labs, Bell Laboratories or, sometimes simply The Labs, is now officially AT&T Bell Laboratories. It joins AT&T Technologies, Inc. and AT&T Communications in an impressive corporate family...the new AT&T.

A New Freedom

The new AT&T is free to compete in a variety of markets. AT&T Bell Laboratories' discoveries and designs can now be extended to whatever applications and consequent markets they suggest.

A New Mission

AT&T Bell Laboratories will provide the technology AT&T needs to be a world leader in information systems, services and products. We will pursue a broad spectrum of research in micro-electronics, photonics, digital systems and software to fuel new ventures.

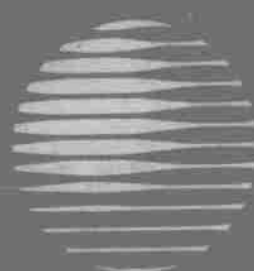
A New Beginning

It is a year of new beginnings. For AT&T and for you. If you are a graduate with a BS, MS or PhD in Electrical or Mechanical Engineering, Computer Science, Mathematics, Operations Research, Chemistry, Physics, or Human Factors Psychology talk to an AT&T Bell Laboratories recruiter.

We will be on campus...February 15-17
Check with the Placement Office for details.

If you would prefer to write, send a copy of your resume and academic transcripts to:
Director of Technical Employment, Dept. 127-3104/84,
AT&T Bell Laboratories, 150 John F. Kennedy Parkway,
Short Hills, New Jersey 07078

An equal opportunity employer



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