MERRILL LYNCH WILL BE ON CAMPUS

January 26, 1987

At Merrill Lynch, the creative thinking of our professionals has helped us earn a legacy of innovation that has lasted more than 100 years—providing financial services to clients in Individual, Corporate, Government and institutional markets.

To help us continue that legacy, we will be available to discuss career opportunities for:

Corporate Systems Program
Consumer Markets Program

Merrill Lynch is an Equal Opportunity Employer

From TERADYNE

A Very Large Scale Invitation from a Technology Leader

In electronics, the era of Very Large Scale Integration (VLSI) has arrived. Having many companies with products suddenly obsolescent and engineering staffs struggling to catch up.

But not Teradyne. Thanks to $165 million spent on R & D from 1981-1985, Teradyne was ready and waiting for 1987.

Ready with VLSI memory boards, logic boards, analog boards, and hybrid boards.

Ready in Boston, Massachusetts, and Woodland Hills, California, where Teradyne develops 70% of all VLSI for the electronic industry.

Ready in Deerfield, Illinois, center for Teradyne's telephone systems testing operations.

Ready in Nashua, New Hampshire, where Teradyne produces backplane connection systems and some of the first circuit board technology designed to meet VLSI requirements.

This kind of technology leadership spells growth. Enthusiasm. Challenge. Career opportunities you just can't find anywhere else.

Teradyne. A company ahead of its time.
Looking for some good people to keep in ahead.

For more information, see your Placement counselor.

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