Because if you're a talented engineering graduate at Monolithic Memories, you can take them all... or just one.

You can enter our one-year training program that gives recent graduates an overview of various semiconductor engineering disciplines. Or, if you already know which road you want to take, you can be hired directly into a specific department.

It's that kind of flexible, innovative thinking that's contributed to Monolithic Memories' continued success. Success epitomized by our renowned Programmable Array Logic (PAL®)... and furthered by our bold entry into the CMOS gate array and VLSI chip market.

If you'd like to be a part of our success — and you don't want to worry about the road not taken — we invite you to explore our many career opportunities. Check with your university placement center for details on the following events:

Information Night
Thursday, February 12th, 4:00-6:00pm
Main Building A, Room 4-149

Campus Interviews
Friday, February 13th

For more information, stop by your College Placement Office or write to Manager, College Recruiting at the appropriate address below.

Arizona Opportunities
Monolithic's Semiconductor Products Sector
725 South Madison
Tucson, AZ 85711
(520) 944-6812

Texas Opportunities
Monolithic's Semiconductor Products Sector
1111 W. Base Waco Blvd., Suite 200
Austin, TX 78758
(800) 531-5183
An Equal Opportunity/Affirmative Action Employer

At Monolithic Memories, you won't have to worry about the road not taken.

Because if you're a talented engineering graduate at Monolithic Memories, you can take them all... or just one.

You can enter our one-year training program that gives recent graduates an overview of various semiconductor engineering disciplines. Or, if you already know which road you want to take, you can be hired directly into a specific department.

It's that kind of flexible, innovative thinking that's contributed to Monolithic Memories' continued success. Success epitomized by our renowned Programmable Array Logic (PAL®)... and furthered by our bold entry into the CMOS gate array and VLSI chip market.

If you'd like to be a part of our success — and you don't want to worry about the road not taken — we invite you to explore our many career opportunities. Check with your university placement center for details on the following events:

Information Night
Thursday, February 12th, 4:00-6:00pm
Main Building A, Room 4-149

Refreshments will be served

Campus Interviews
Friday, February 13th

If you're unable to attend our campus interviews, send your resume directly to Vicki Aleksoodi, Dept. MIT-213, Monolithic Memories, Inc., 2151 Mission College Blvd., Santa Clara, CA 95054. We are an equal opportunity employer.

*PAL is a trademark of Monolithic Memories, Inc.