

Texas Instruments to launch 3-day job blitz Oct. 4, Memorial Student Center.

TI's technical managers want to see you. They want to tell you about the job opportunities in the many technologies which make Texas Instruments a leader in electronics.

They want you to make your career with TI.

That's why TI is blitzing the Texas A&M campus October 4th through the 6th. It gives the company three days to bring in dozens of key engineers and managers to meet you. They'll come from TI labs and sites in all parts of Texas: to describe programs, answer questions, interview, and invite you to their facilities.

Briefings & Sign-ups

If you're a top student, particularly in EE or Computer Science, this is an event you won't want to miss.

TALK TO FIVE PRODUCT & SERVICE GROUPS.

Equipment Group — state-of-the-art government electronics including very high-speed integrated circuits, electro-optics, radar and digital systems, missile guidance systems, and RF/Microwave systems in both design and production. *U.S. Citizenship required.*

Semiconductor Group — world's leading supplier of semi-conductor components, materials and technology.

Information Systems & Services — state-of-the-art computer systems and services to TI's worldwide operations.

Corporate R&D — pioneering the technologies required by present and future business opportunities.

Corporate Facilities — responsible for layout, engineering and designing the buildings and facilities systems necessary for manufacturing and testing TI products.

• MBA with technical undergraduate degree (Semiconductor Sales ONLY)

NOTE: Persons majoring in a degree with at least 18 hours of computer science will be eligible to interview with the Information Systems and Services Group (IS&S).



Interviews

- Briefing and sign-ups for interviews 10 a.m. to 8 p.m., October 4 at Memorial Student Center, Room 224.
- Interviews (by appointment) Oct. 5 and 6. Invitations for plant visits will be extended on those days as appropriate.

SIGN UP FOR INTERVIEWS IF YOU ARE GRADUATING IN DEC. OR MAY.

Bachelor's master's or PhD degrees in:

- Electrical Engineering
- Computer Engineering
- Computer Science
- Aeronautical Engineering
- Mechanical Engineering
- Industrial Engineering*
- Electrical Engineering Technology*
- Manufacturing Technology*
- Physics (Engineering and Solid-state)
- Material Science
- Information Systems

*Only for production engineering such as manufacturing and quality assurance.

Candidates must be registered with the Placement Office.

See you on October 4th.

Bring your Texas A&M data sheet.

NO BID REQUIRED.

Because Texas Instruments will bring enough interviewers to accommodate all qualified applicants, you can interview without using your placement office bid priority.

An equal opportunity employer, m/f



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Creating useful products
and services for you.