Who will be first with the electronics of the future?

It could be you and Hughes. And that's no idle statement. Because the string of Hughes firsts is legendary, from firsts in submicrocircuit technology to firsts that span interplanetary distances.

And you'll find Hughes a perfect career choice at almost every level of expertise. You'll find a wide variety of locations spanning Southern California and Tucson, with environments to accommodate every lifestyle. You'll have all the advantages of a major, internationally recognized company, coupled with the personal responsibility and visibility possible in Hughes' smaller decentralized groups.

But most of all, you'll be part of a company that puts you at the threshold of virtually every state-of-the-art technology — on the ground, on the seas, in the air, in deep space.

"Who will be first with the electronics of the future?"

With 1,500 projects, a $6 billion backlog and opportunities like these, it could be you and Hughes.

At Hughes Aircraft, we'll introduce you to people, ideas and jobs that could change your world. And maybe ours.

Our current opportunities are for graduates in:
- Electrical Engineering
- Physics
- Computer Science

We also have some opportunities in:
- Mechanical Engineering
- Manufacturing/Industrial Engineering
- Material & Processes
- Mathematics
- Aeronautical Engineering

The following Hughes groups will be on campus:

- February 19
  (see your placement office for an appointment)
  ELECTRO-OPTICAL & DATA SYSTEMS
  GROUND SYSTEMS
  INDUSTRIAL ELECTRONICS
  MISSILE SYSTEMS
  RESEARCH LABORATORIES
  RADAR SYSTEMS

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