Hughes Network Systems (HNS) is a global leader in satellite and digital technologies, supplying nearly 70% of the domestic and international markets for private, interactive Ku-band and C-band satellite networks. HNS designs, manufactures, and installs advanced networking solutions for businesses and governments worldwide and is credited with many of the multiprotocol network technologies in use today.

So bring us your best ideas along with a sound academic record in Computer Science, Communications Engineering, or Electrical Engineering. We have outstanding career opportunities for individuals interested in:

- Real-time microprocessor software design and development
- Minicomputer database/software engineering
- Software quality assurance testing
- Networking theory and engineering
- Digital logic design
- Analog circuit design
- Digital signal processing

We'll put you to work in an environment that welcomes ingenuity, and offers the opportunity you need for rapid advancement. What's more, you'll have your choice of two work locations, both offering lifestyles as exciting as your workstyles.

Hughes Network Systems' headquarters is located in Germantown, Maryland, a suburb of Washington, D.C. You'll be close to the outstanding educational, historical and cultural attractions that have made the nation's capital famous. In our San Diego office, you'll find yourself surrounded by the Pacific beauty that has earned San Diego the reputation as one of America's most livable locations. The choice is yours. Two fantastic locations — one outstanding career.

Hughes Network Systems will be interviewing on-campus on October 7th. For details on our career opportunities, sign up for a campus interview in the Placement Office by October 5th.

If you are unable to meet with us, please write to us at:
Hughes Network Systems, Inc.
Attn: Mark Balzer
11717 Exploration Lane
Germantown, MD 20876
An equal opportunity employer.