

Information About Company: Texas Instruments

Examrace Placement Series prepares you for the toughest placement exams to top companies.

In keeping with the myriad requirements of a front-runner in the fast-evolving semiconductor sector, the Business Services unit manages TI India's complex and diverse infrastructure. This unit streamlines functions covering information technology, finance, commercials, facilities, administration and security and provides the right environment for a world class R&D center for TI in India. Business Services is the function that keeps TI India's R&D functions humming and is at the core of all TI India activities, round the clock.

Finance

TI India's Business Services Finance portfolio operates in many areas. It manages payroll and treasury functions, deals with budget, audit and related financial services and ensures that TI India's financial operations are within the framework of Indian government regulations.

Information Technology Systems and Design Systems

The Information Technology Systems and Design Systems division can rightly be termed the backbone of the information and technology network of TI India's business. ITS/DS keeps open the lines of communication within TI India's various operating units. This division, staffed by competent technical professionals, proficient in diverse platforms such as Sun-Solaris, Windows and Linux, provides a massive, scalable infrastructure that encompasses all information technology related products and services.

Administration or Facilities

This function interacts with outside agencies with regard to acquiring and maintaining properties such as buildings, recreational centers, cafeterias, gardens, etc. TI India's facilities require world-class infrastructure in terms of air-conditioning, conditioned power supplies and back-up systems

Careers

Texas Instruments leads the industry in leading edge semiconductors through creative innovations that help re-engineer their customers businesses. To stay at the top in the face of ever increasing competition, TI adopts operating practices that are the best in the semiconductor business.

When you work for Texas Instruments India you are not just a part of the organization's most important R&D center outside the US, you work on ground breaking technologies, alongside talent whose ideas have created waves in the industry. At TI India, your potential is recognized, your endeavor is supported and your contribution is rewarded.

Visit examrace.com for free study material, doorsteptutor.com for questions with detailed explanations, and "Examrace" YouTube channel for free videos lectures