DON BOSCO TECH

MISSION OF DON BOSCO TECH

As a response to the teachings of Christ and inspired by St. John Bosco, Don Bosco Technical Institute is committed to serving the youth of Los Angeles with preference for the poor and needy.

Following in the Salesian tradition, Don Bosco Tech seeks to be a school, a church, a playground and a home for young people. It does this with a spirit that reflects the principals of Reason, Religion and Kindness which St. John Bosco demonstrated in his own work for young people.

The mission of Don Bosco Tech is to form a critical thinker who is technically proficient and academically capable. Don Bosco Tech develops people who are spiritually aware and value life–long learning, leadership, and service.

GOALS OF DON BOSCO TECH

Don Bosco Technical Institute seeks to develop in its students the virtues of honesty, integrity, responsibility, trust and loyalty and strives to foster in them a commitment toward religious and moral convictions.

Don Bosco Technical Institute will provide instruction in technology which is characterized by both breadth and depth.

Don Bosco Technical Institute will offer an academic curriculum which will enhance a student's opportunities to pursue additional education, provide a foundation for life–long learning and adaptability to change, and complement the technological programs.

Don Bosco Technical Institute will promote the personal, social and emotional growth of its students.

Don Bosco Technical Institute will strive to be of assistance to the industrial and business community by providing facilities, resources, and expertise for technical training and educational programs.

ACCREDITATION

Don Bosco Technical Institute is an independent, private, non-profit institution.

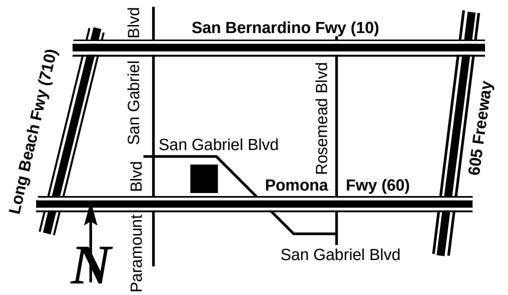
Don Bosco Technical Institute is accredited by the Western Association of Schools and Colleges. The high school is accredited by the Schools Commission; the college is accredited by the Accrediting Commission for Community and Junior Colleges.

Classified with: United States Department of Education as a two-year institution of higher education; California State Department of Education; Veterans Administration

A Member of: National Catholic Education Association; American Association of Community and Junior Colleges; American Association of Collegiate Registrars and Admissions Officers.

ADMISSIONS

For information, contact the Director of Admissions at: (626) 940-2011.



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Construction Technology

DON BOSCO TECH

A SALESIAN EDUCATIONAL COMMUNITY

WHAT IS CONSTRUCTION?

Construction is the building of structures such as bridges, buildings, tunnels, roads, dams, canals and airports. The construction process utilizes people, information, materials, equipment, energy, capital and time to produce an end product which is a structure.

Construction is an important component of our economy. Today, over six million people are employed in the Construction Industry in the United States. They produce well over a hundred billion dollars in goods and services in this country each year.

WHO USES CONSTRUCTION?

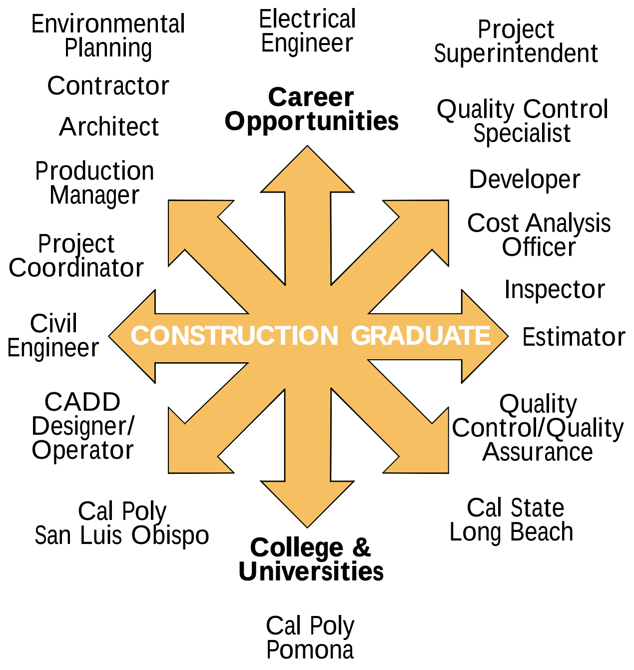
The general population including homeowners, industry, government and other public institutions (schools, hospitals, libraries, museums, etc) all utilize construction technology. Since the beginning of civilization man has built structures to live, work and play in. The need for skilled builders, engineers and architects is as universally important today as it was in the past.

WHAT DO WE OFFER?

The Curriculum in Construction Technology is designed to enable the student to understand the major aspects of the Construction Industry. Emphasis is placed not only on the development of necessary skills but also on basic construction technologies and materials. In addition, the program examines the relationships of other trades to the Construction Industry, and the application of the appropriate building codes. These are all accomplished through hands-on laboratory experiences and comprehensive theory based sessions.

OPPORTUNITIES IN CONSTRUCTION

The various people employed by this industry include architects, civil engineers, structural engineers, contractors, estimators, project managers, and trades people. There is a shortage of qualified people in many areas of the Construction Industry throughout the country. The future job outlook for this industry is indeed bright.



For More Information, Contact:
Construction Technology Department
Technology Department Chair.
Phone: (626) 940-2064