CAREER PROGRAMS

The Associate in Applied Science (A.A.S.) Degree

Curricula leading to the A.A.S. degree are offered in:

ACCOUNTING

COMPUTER ENGINEERING TECHNOLOGY

COMPUTER INFORMATION SYSTEMS (CIS)
(with tracks in Computer Programming and Microcomputer Applications Software)

COMPUTERIZED ARCHITECTURAL AND INDUSTRIAL DESIGN
(formerly Design Drafting and Computer Graphics)

DIGITAL ART AND DESIGN

ELECTRONIC ENGINEERING TECHNOLOGY

LASER AND FIBER OPTICS ENGINEERING TECHNOLOGY

MANAGEMENT (with concentrations in Marketing and Real Estate-Insurance)

MECHANICAL ENGINEERING TECHNOLOGY

MASSAGE THERAPY

MUSIC ELECTRONIC TECHNOLOGY

NEW MEDIA TECHNOLOGY

NURSING

OFFICE ADMINISTRATION AND TECHNOLOGY
(with tracks in Administrative Secretary and Office Technology)

TELECOMMUNICATIONS TECHNOLOGY

These programs are designed to prepare students for semi-professional and/or technical positions in industry, commerce, or the health sciences, and to give them a broad base of general education. Basic principles and problems are studied in the classroom, while practical applications are illustrated and experienced through laboratory exercises, and, in some cases, cooperative education. Many graduates choose to continue their education beyond the Associate in Applied Science degree.

All A.A.S. graduates may transfer to the senior colleges of The City University of New York. Please note that all students are required to meet the standards of proficiency established by the University in the basic skills areas of reading, writing, and mathematics before they may transfer to another unit of the University.

MEDICAL LABORATORY TECHNOLOGY

As of September 2002, students are no longer being accepted into the A.A.S. Degree Program in Medical Laboratory Technology. This change has been brought about by current requirements in the medical laboratory technology field. Students are advised to enroll in the A.S. Degree Program in Health Sciences and follow the program articulations for transfer to the B.S. in Medical Laboratory Sciences at Hunter College or for the B.S. in Medical Technology at York College.

The Business Curricula

The curricula and programs in the Business Department have been designed to prepare students for careers in the world of business, including the fields of

- **Accounting**
- **Computer Information Systems** *(Tracks in Computer Programming or Microcomputer Applications Software)*
- **Management** *(Concentrations in Marketing or Real Estate-Insurance)*, and
- **Office Administration and Technology** (*Tracks in Administrative Secretary or Office Technology: Word/Information Processing).*

The goal is to strike a proper balance between general education studies and professional courses. Proper attention is given to the role of business in American society, and to the general tools with which business performs its broad functions.

ADVISORY BOARD, DEPARTMENT OF BUSINESS

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