



Bachelor Degree

To keep a competitive edge in today's job market, A Bachelor's degree is a must. NYSU Offers a wide range of Major's in this field of study.

24/48 Months **Minimum 127
CH, or 65 CH with Associates

Master Degree

New York Scientific Graduate program offers you the flexibility to earn while you learn. With much less time if you already have your Bachelor's Degree.

18 Months **Minimum 36 CH
with Bachelor's-including Thesis

Doctoral Degree

Transfer your Master's Degree to a higher level. Write your dissertation and reach your goal with a Ph.D and other prominent Titles. This program is admitted with a Master's Degree, Applicant must meet minimum qualifications with certifications.

24 Months **Minimum 42
Credit Hours with Master's
Including Thesis.

College of Architecture, Design & Construction

School of architecture, design & construction available levels and majors

BACHELOR'S DEGREES

MASTER'S DEGREE'S

DOCTORAL DEGREE'S

Architectural Engineering
Civil Engineering



For admissions requirements and application form please contact the university directly

School of Business

School of business available levels and majors

BACHELOR'S DEGREES

MASTER'S DEGREE'S

DOCTORAL DEGREE'S

Business Administration

Accounting

Marketing

International Marketing

Humane Resources Management

Economics

Public Relations

Finance

Financial Management

Educational Management

Training Management

Hotels Management

Leadership Management

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College of Education

School of education available levels and majors

BACHELOR'S DEGREES

MASTER'S DEGREE'S

DOCTORAL DEGREE'S

Bilingual/Crosscultural Education

Special Education

Counseling



Adult & Continuing Education
Elementary Education
Pre-School Education
Junior Education
Senior High Education
Art, Music, & Drama Edu
Home Economics Education
Physical/Health/Fitness Education
Science Education
Vocational/Industrial Education
Business Education
Foreign Language Teacher Education
Liberal Arts Education
Social Science Education
Computer Science Education
Religious Education

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Ginn College of Engineering

School of engineering available levels and majors

BACHELOR'S DEGREES

MASTER'S DEGREE'S

DOCTORAL DEGREE'S

Agricultural Engineering
Communications Engineering
Computer Engineering
Electrical Engineering
Electronics Engineering
Geological Engineering
Industrial Engineering & Design
Materials Engineering
Mining & Mineral Engineering

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College of Human Sciences

School of human sciences available levels and majors

BACHELOR'S DEGREES

MASTER'S DEGREE'S

DOCTORAL DEGREE'S

Psychology

Sociology

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College of Sciences and Mathematics

School of sciences and mathematics available levels and majors

BACHELOR'S DEGREES

MASTER'S DEGREE'S

DOCTORAL DEGREE'S

Computer & Information Sciences

Computer Programming

Data Processing

Information Mgmt. Sciences & Systems

Computer Mathematics

Library Science

Museums & Preservation

Mathematics

Actuarial Sciences

Applied Mathematics

Statistics

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