

Admission Requirements - Bachelor Degrees

SAT Code: 2526 ACT Code: 2918

Academic Program	Freshman	Transfer	Freshman Requirements	Transfer Requirements
Aeronautical Science: Professional Pilot¹	90	3.0	Physics & Precalculus must be complete or in progress	College algebra required; precalculus and physics recommended
Applied Economics	87	2.75		Precalculus recommended
Applied Gerontology	85	2.5	Biology with lab	
Applied Math	85	2.5	Precalculus with a B or better	Must have Precalculus with a B or better
Applied Psychology²	87	2.75		Grades of C in all Math, Biology and Psychology courses. Admission to this program is competitive and meeting the minimum criteria does not guarantee acceptance.
Architectural Engineering Technology	85	2.5	Algebra II regents 70 or higher or Precalculus with 70 or higher	C or better in College Algebra
Automotive Management Technology		2.5	Program unavailable to freshman	Associates degree in automotive major
Aviation Administration	85	2.75	Algebra II regents 70 or higher or Precalculus with 70 or higher	Precalculus required; students who have not taken Precalculus will be considered with a 3.0 GPA or higher.
Bioscience	87	3.0	80 or better on the Living Environment Regents, 75 or better on the Chemistry Regents, 75 or better on the Algebra II Regents	C or better in College Algebra (or Algebra 2 from High School) and a B- or better in all science courses. Must take at least one college majors' level biology and one college chemistry.
Business Analytics	87	2.7		
Business Management	87	2.75	Algebra II Regents	
Computer Security Technology	85	2.5	Algebra II Regents	C or better in College Algebra
Civil Technology	85	2.5	Algebra II Regents	
Computer Engineering Technology	85	2.5	Algebra II regents 70 or higher or Precalculus with 70 or higher	C or better in College Algebra
Computer Programming and Information Systems	85	2.5	Algebra II Regents	College Algebra
Construction Management Engineering Technology	85	2.5	Algebra II regents 70 or higher or Precalculus with 70 or higher	C or better in College Algebra
Criminal Justice Law Enforcement Technology - BS	85	2.7		
Criminal Justice: Police, Courts and Corrections	85	2.7		
Dental Hygiene Entry Level BS³	85	NA	Laboratory Biology and Chemistry; 2 units of math (algebra and geometry) SAT 1100 or ACT 22	
Dental Hygiene Completion (online only; transfers only)		NA		Associates Degree in Dental Hygiene and Dental Hygiene license
Electrical Engineering Technology	85	2.5	Algebra II regents 70 or higher or Precalculus with 70 or higher	C or better in College Algebra
Facility Management Technology	85	2.5	Algebra II regents 70 or higher or Precalculus with 70 or higher	C or better in College Algebra
Geographic Information Systems	85	2.5		
Global Business Management	87	2.75		
Health Promotion and Wellness	85	2.5	Biology with lab	
Horticulture Tech Management	80	2.5		
Interaction Design	80	2.5	Must have 1 Art Class	Must have 1 Art Class
Manufacturing Engineering Technology	85	2.5	Algebra II regents 70 or higher or Precalculus with 70 or higher	C or better in College Algebra; Precalculus recommended
Mechanical Engineering Technology	85	2.7	Algebra II regents 70 or higher or Precalculus with 70 or higher	C or better in College Algebra; Precalculus recommended
Medical Laboratory Science	87	3.0	Biology and Chemistry	College level Laboratory Biology, Laboratory Chemistry, and competitive science grades preferred
Nursing RN-BS (online)*	NA	3.0		Associates Degree in Nursing and RN license

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Nursing (BS 4 year Program) Freshman only**4	90		Biology score 75 or higher; Chemistry regents score 70 or higher; Algebra II; TEAS (Test of Essential Academic Skills) score of proficient or higher	
Nursing (BS 3 Year Advanced Standing) Transfer Only**5	NA	3.2	Biology score 75 or higher; Chemistry regents score 70 or higher; Algebra II; TEAS (Test of Essential Academic Skills) score of proficient or higher	BIO 170 and 171 (Anatomy and Physiology 1 & 2); English Composition; Statistics; Intro to Psychology; Three Liberal Arts and Sciences Curriculum Requirements
Nutrition Science	85	2.7	Biology and Chemistry	
Professional Communications	80	2.5		EGL 101 and 102 (or equivalent) with B- or better. Transfer students with only one semester of college need to take only EGL 101.
Science, Technology, and Society	82	2.5		
Security Systems	85	2.5		
Sport Management	87	2.8		
Visual Communications	80	2.5	I art class; portfolio review and art aptitude test	I art class; portfolio review and art aptitude test

* This program is fall only.

** This program is spring only.

1) **Aeronautical Science Professional Pilot** - Application deadline: January 15; Document deadline February 15.

2) **Applied Psychology** - Transfer Deadline: October 1 Spring; March 1 Fall.

3) **Dental Hygiene Entry Level BS, Dental Hygiene AAS (Transfer Only)** - First priority deadline January 15.

4) **Nursing (BS 4 year Program) Freshman only** - Application and Document deadline: January 15; TEAS Deadline: February 15.

5) **Nursing (BS 3 Year Advanced Standing) Transfer Only** - Application, Document and TEAS Deadline: October 15.

Admission Requirements - Associate Degrees

SAT Code: 2526 ACT Code: 2918

Academic Program	Freshman	Transfer	Freshman Requirements	Transfer Requirements
Criminal Justice - AS	80	2.5		
Dental Hygiene - AAS³ (Transfers Only)	N/A	3.0	Laboratory Biology and Chemistry; 2 units of math (algebra and geometry)	BIO 166 (Human Anatomy and Physiology) - may need 2 semesters if not taken at Farmingdale or school that has equivalent of this course; B+ or better in prereqs. English Composition (EGL 101).
Landscape Development - AS	80	2.0		
Liberal Arts and Sciences- AA	80	2.5		Fewer than 30 transfer credits
Ornamental Horticulture - AS	80	2.0		

Educational Opportunity Program

Academic Program	GPA	SAT	ACT
Educational Opportunity Program	78-83	850-1000	17-20

Visit farmingdale.edu/eop for additional information.

**Farmingdale
State College**

State University of New York

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