## AC COMMUNITY COLLEGE

## ACADEMIC PROGRAMS/REQUIREMENTS FOR SPRING 2022/FALL 2022 FRESHMAN/TRANSFERS

## General Requirements for Admission

Nassau Community College has an open admission policy guaranteeing admission to students who meet the criteria outlined below. Applicants must meet one of the following:

1. Possess an official high school transcript with graduation date or high school equivalent diploma (TASC/GED).
2. Meet the Home-Schooled Student requirements.
3. Enroll in the New York State 24 College Credit TASC Program
(formerly known as GED).
Prospective students are not required by the college to submit standardized test scores such as SAT or ACT. However, submission of these test scores may waive the student from some or all parts of the placement tests.

Placement exams in the areas of English, Reading and Mathematics may be required as part of the admission process. Students whose placement test scores indicate placement in developmental courses must enroll in these courses in their first semester of attendance at NCC.

Programs in health related areas and Mortuary Science may require a background check and/or drug screening prior to being eligible for acceptance. Information about specific requirements may be found by contacting the department.

To apply for admission visit ncc.edu/apply

| PROGRAM | DEGREE/CODE | ADMISSIONS RECUIREMENTS/COMMENTS |
| :---: | :---: | :---: |
| ACTING | AA - THRA - NON STEM | Available as a daytime program only. |
| ADM. BUSINESS TECHNOLOGY . ADMIN. SUPPORT | AAS • ABTI - NONSTEM |  |
| ADM. BUSINESS TECHNOLOGY ADMIN. SUPPORT | Cert. • ABT2 • NON STEM |  |
| ADM. BUSINESS TECHNOLOGY - LEGAL | AAS • ABT3 • NON STEM |  |
| ADM. BUSINESS TECHNOLOGY - LEGAL | Cert. $\mathrm{ABT4}$ - non stem |  |
| ADM. BUSINESS TECHNOLOGY MEDICAL | AAS P ABT5 - NON STEM |  |
| ADM. BUSINESS TECHNOLOGY MEDICAL | Cert. A ABT6 • NON Stem |  |
| AFRICANA STUDIES: LIB ARTS \& SCI | AA P AFRI • NONSTEM |  |
| AMERICAN SIGN LANGUAGE | AA COMI - NONSTEM | Some courses required for degree not available in the evening. |
| ART | AS • ART1 - NON STEM |  |
| ART STUDIES (Art History) | AA P ART2 - NON STEM |  |
| BIOLOGY | AS - BIOI - Stem | Freshmen: One year biology with lab; one year chemistry with lab; 3 years of h.s. math through trigonometry. <br> Transfers: If h.s. requirements are not met: one semester of college biology or chemistry or physics or Anatomy \& Physiology, completion of NCC's MAT 109 (algebra \& trig.) or college math at other colleges. <br> All Applicants: Placement in remediation may remove applicant from consideration. |
| Business: ACCOUNTING | AS P ACCl - non Stem | Available as a daytime, evening, weekend or online program. |
| BUSINESS ADMINISTRATION | AS P BUSI • Stem | Available as a daytime, evening, weekend or online program. |
| BUSINESS ADMINISTRATION | Cert. BUS2 - NON STEM | Available as a daytime, evening, weekend or online program. |
| Business: FASHION BUYING \& MERCHANDISING | AAS M MKT2 - NON STEM |  |
| Business: RETAIL BUSINESS MANAGEMENT | AAS P MKT6 - NON STEM |  |
| CASE MANAGEMENT | Cert - SOC4 - nonstem | Freshmen: Minimum 80 h.s. average Transfers: Minimum 2.5 College GPA |


| PROGRAM | DEGREE/CODE | ADMISSIONS REQUIREMENTS/COMMENTS |
| :---: | :---: | :---: |
| CIVIL ENGINEERING TECHNOLOGY | AAS - ENSI - Stem | Minimum of 2 years science, 2 years college preparatory math. |
| COMMUNICATION ARTS | AA - COM2 - NON STEM | Some courses required for degree not available in the evening. |
| COMPUTER REPAIR TECHNOLOGY | AAS - ENS2 - Stem | Minimum 75 high school average \& 2 years college preparatory math |
| COMPUTER SCIENCE | AS CMP2 - SteM | Placement in remediation may remove applicant from consideration. Students must have a 90 or higher in all math classes and have completed or currently taking Calculus. Or AP Calculus scores of 1 or higher on any AP Calculus exam. |
| CONSTRUCTION MANAGEMENT | Cert. ENS3 - stem |  |
| CREATIVE WRITING | AA - ENGI - NON STEM | Placement in remediation may remove applicant from consideration. |
| CRIMINAL JUSTICE | AS CRII - NON STEM | Freshmen: Minimum 75 h.s. average. <br> Transfers: 2.5 GPA with 12 or more college credits All Applicants: Ineligible applicants will be accepted into an alternate course pattern. |
| CULINARY ARTS | AOS - HTL6 - NON STEM | Admission limited each semester. No evening program. Interview required by the Culinary Program |
| CYBERSECURITY | Cert. - CMP6 - stem | Placement in remediation may remove applicant from consideration. |
| CYBERSECURITY | AS. CMP7 - NON STEM | Placement in remediation may remove applicant from consideration. Students must have a 90 or higher in all math classes and have completed or currently taking Calculus. Or AP Calculus scores of 1 or higher on any AP Calculus exam. AP Calculus scores or 1 or higher on any AP Calculus exam. |
| DANCE | AA • THRB - NON STEM | Available as a daytime program only. |
| DESKTOP PUBLISHING \& DESIGN | Cert. • ART4 • non stem |  |
| DIETARY MANAGEMENT | Cert. • HTLI • Non Stem |  |
| DISABILITY STUDIES | AA P PSY3 - NON STEM |  |
| DISABILITY STUDIES | Cert. • PSY1 • NON STEM |  |
| ELECTRICAL ENGINEERING TECHNOLOGY | AAS - ENS4 - Stem | Minimum 2 years science, 2 years college preparatory math. Placement in remediation may remove applicant from consideration. |
| EMERGENCY MANAGEMENT | AS CRN3 - NON STEM | Freshmen: Minimum, 75 h.s. average. Transfers: Must have earned a minimum of 15 credits with a 2.5 GPA. Also eligible are applicants who have five (5) years paid professional experience in Emergency Mgmt, Law Enforcement or Fire Science, documented on official letterhead stationery from the employer. |
| ENGINEERING SCIENCE | AS - ENS5 - stem | Freshmen: Completion of Intermediate Algebra; 2. years Lab Science including Chemistry. Placement in remediation may remove applicant from consideration. : Transfers: Grade of C or better in college level PreCalculus or higher-level math. |
| FASHION DESIGN | AAS • MKT7 • NON STEM |  |
| FIRE SCIENCE | AS CR22 - NON STEM | Freshmen: Minimum, 75 h.s. average. <br> Transfers: 2.5 GPA with 12 or more college credits All Applicants: Ineligible applicants will be accepted into an alternate course pattern. |


| PROGRAM | DEGREE/CODE | ADMISSIONS REQUIREMENTS/COMMENTS |
| :---: | :---: | :---: |
| FOOD \& NUTRITION | AS - HTL2 - TEM |  |
| FOOD SERVICE ADMIN.; RESTAURANT MANAGEMENT | AAS - HTL3 - NON STEM |  |
| FOOD SERVICE TECHNOLOGY | Cert. • HTL4 - NON STEM |  |
| GRAPHIC DESIGN and DIGITAL MEDIA | AAS • ART8 - NON STEM |  |
| HEALTH INFORMATION TECHNOLOGY (Medical Billing and Coding) | AAS • ABT9 - NON STEM |  |
| HEALTH INFORMATION TECHNOLOGY (Medical Billing and Coding) | Cert. A ABT7 - non stem |  |
| HEALTH STUDIES | AS • HED3 - NON STEM | Minimum, 80 h.s. average or completion of 12 college credits with a minimum of 2.75 GPA. |
| HEALTHCARE ADMINISTRATION | AS AB12 - NON Stem |  |
| HEALTHCARE DATA ANALYTICS | Cert. AB10 - non Stem |  |
| HOTEL TECHNOLOGY ADMINISTRATION | AAS • HTL5 - NON STEM |  |
| HUMAN SERVICES: COMMUNITY SERVICE AND SOCIAL WELFARE | AA - SOCl - NON STEM | Minimum, 80 h.s. average or completion of 12 college credits from the Human Services Program with a minimum 2.75 GPA. Placement in remedial English or reading will remove applicant from consideration. |
| INFORMATION TECHNOLOGY | AAS . CMP3 - STEM | Upper $70 \%$ of h.s. class. Minimum grades of 75 in college preparatory math. Placement in remediation may remove applicant from consideration. |
| INFORMATION TECHNOLOGY | Cert. CMP5 - stem | Placement in remediation may remove applicant from consideration. |
| INTERIOR DESIGN | AAS - MK1 1- NON STEM |  |
| INTERIOR DESIGN | Cert. MK10. NON STEM |  |
| LIB ARTS \& SCI: HUMANITIES \& SOC SCI | AA . LAAA - Non stem | Available as a daytime, evening or weekend program. For students interested in areas such as: Architecture, Economics \& Finance, English, Foreign Languages, History, Philosophy, Political Science, Psychology, Sociology, and other areas as well. Completion of NCC degree prepares students for transfer into third year at most senior colleges. |
| LIB ARTS \& SCI: MATH \& SCI | AS - LAAS • Stem | Available as a daytime, evening or weekend program. For students interested in areas such as: Chemistry, Chiropractic, Medical Technology, Pharmacy, Physical Sciences, Physical Therapy, Physics, Toxicology, and other areas as well. Completion of NCC degree prepares students for transfer into third year at most senior colleges. |
| MARKETING | MKT5 • AAS - NON STEM | For career-oriented students. |
| MARKETING | MKT9 - AS - NON STEM | For students looking to transfer to 4-year college. |


| PROGRAM | DEGREE/CODE | ADMISSIONS REQUIREMENTS/COMMENTS |
| :---: | :---: | :---: |
| MATHEMATICS: LIB ARTS \& SCI | AS - MAT2 - TEM | Minimum grades of 75 in 4 years of h.s. math including pre-calculus or a higher level math course. Placement in remediation may remove applicant from consideration. |
| MEDIA | AA . COM3 - NON STEM | Other departmental offerings are listed under American Sign Language and Communication Arts. Some courses required for degree not available in the evening. |
| MEDICAL ASSISTANT | AAS - AB1 1- NON Stem | Admission Requirements An interview with the department is required prior to acceptance and Students must be available to complete an administrative internship and a clinical practicum during normal business hours Monday through Friday 8 am to 5 pm . To be eligible to participate in the administrative internship or the clinical practicum, students need to submit to the administrative and clinical sites proof of immunization and may need to complete a background check, physical, and/or drug testing (completed at the cost of the student). |
| MEDICAL LABORATORY TECHNICIAN Deadline - April 4, 2022 | AAS AHSI - NON STEM | Fall admission only. No evening program. Freshmen: Grades of 75 or above in high school biology, chemistry and 2 years of college preparatory math.. <br> Transfers: It is recommended that transfer students have a minimum of 12 credits in courses required for the program, including ENG 101, AHS 131, CHE 131 and a MAT elective. All science courses must have been taken within the last 6 years. Chances of admission are increased for applicants who have completed some or many of the courses that are part of the program. Transfer applicants must be in good academic standing at previous college. All applicants: Interview required. Must be legally eligible for licensure and employment in the U.S. at time of application. Placement in remediation will remove applicant from consideration. |
| MORTUARY SCIENCE Deadline : May 27, 2022 | AAS $\cdot \mathrm{MSCl} \cdot \mathrm{NON}$ STEM | Fall Admission only: day or evening. All Applicants: Grades of 70 or higher in the following: h.s. biology with lab, h.s. chemistry with lab, and one year of college preparatory math. If h.s. requirements are not met, contact department chairperson. Must be legally eligible for licensure and employment in the Unites States at the time of application. Placement in remediation may remove applicant from consideration. |
| MUSIC: PERFORMING ARTS | AAS MUSI• NON STEM | No evening program offered. Audition by Department required; contact the Music Department at (516) 572-7447. |
| NURSING <br> Spring 2022 <br> (January), <br> Deadline: October 4, 2021 <br> (A.S./B.S. with major in Nursing, in partnership with SUNY-Empire State College) <br> Fall 2022 (September), <br> Deadline: March 14, 2022 (A.S./B.S. with major in Nursing, in partnership with SUNY-Empire State College) | AS/BS <br> Day - NUR3 - non stem <br> Eve - NUR4 - Non Stem <br> AS/BS <br> Day - NUR3 - non stem <br> Eve - NUR4 - Non stem | Freshmen: Minimum 80 average in 3 years of English; minimum 80 average in 3 years of science, including a year of Living Environment or Biology; minimum 80 average in 2 years of college preparatory math. Minimum 80 average in English, science and math grades, combined. <br> Freshmen: daytime admission only <br> Transfers: General education/liberal arts courses completed at NCC or other colleges, that are relevant to Nursing, will be evaluated. Grades in these courses must be at least "C" and the number of applicable credits completed will be considered. Chances for admission are increased for applicants who have completed some or many of the liberal arts courses that are part of the Nursing Program. The GPA in courses relevant to Nursing must be at least "B" (3.0). Scores from the TEAS test (Test of Essential Academic Skills) required. Each TEAS subtest score must be at least 58.7. Register for TEAS at www.atitesting.com. All applicants: Students requiring an $\mathrm{F}-1$ visa are not eligible to apply for the multi-award nursing program. |


| PROGRAM | DEGREE/CODE | ADMISSIONS REQUIREMENTS/COMMENTS |
| :---: | :---: | :---: |
| PARALEGAL | AAS.LAWI - NON STEM | Placement in remediation may remove applicant from consideration. |
| PARALEGAL STUDIES | Cerr. LAW2 - Non stem | Available as a daytime, evening, or weekend program. Associate or Baccalaureate degree required. Students with an Associate degree must meet the minimum general education requirements set by The American Bar Association. |
| PHOTOGRAPHY | AS - ART5 - Non Stem |  |
| PHOTOGRAPHY | Cert. • ART6 - NON STEM |  |
| PHYSICAL EDUCATION STUDIES | AS P PEDI - Non Stem |  |
| PHYSICAL THERAPIST ASSISTANT Deadline February 24, 2022 | AAS • AHS2 - NON STEM | Fall admission only. No evening program. Freshmen: Grades of 75 or above in high school biology, chemistry, and 2 years of college preparatory math. <br> Transfers: : Grade of C+ or better in Anatomy \& Physiology 1 and currently enrolled in, or completion of, Anatomy \& Physiology 2. Completion of at least 12 liberal arts credits, with GPA of 2.5 or above, from the PTA program. If chemistry was not taken in high school, a semester of introductory college chemistry is required, and may be counted as part of the required " 12 liberal arts credits." All transfer applicants must be in good academic standing at previous college. <br> All Applicants: : Interview required. Placement in remediation will remove applicant from consideration. Some accepted students may have to take courses prior to their first semester. |
| Radiologic Tech: <br> RADIATION THERAPY <br> TECH <br> Deadline - <br> January 31, 2022 | AAS P AHS3 - NON STEM | Fall admission only. No evening program. <br> Freshmen: : Cumulative high school GPA of at least 77. Grades of at least 75 in biology, chemistry or physics, and 2 years of college preparatory math.. <br> Transfers: : Recommend completion of NCC's ENG 101, MAT 109, a 4 -credit laboratory science (preferably Anatomy \& Physiology 1). Overall GPA of 2.8 or above. All applicants: The TEAS (Test of Essential Academic Skills) is required of all applicants. Register at: www.ati. com for the exam for nursing students and have scores forwarded electronically to NCC's Office of Admissions (admissions@ncc.edu). Minimum composite TEAS score of 58.7 required. Submit a 300 -word essay, describing your reasons for wishing to enter this field and the qualities you possess that will enable you to become a capable radiation therapist. Required research: applicants must research what the roles and responsibilities of a licensed radiation therapist are, and have a basic understanding of the job description. Interview required. All accepted applicants must pass a criminal background check and drug testing, at the cost of the applicant. Must be legally eligible for employment and licensure in the U.S. at the time of application. Must be at least 18 years old on the first day of the first semester. Placement in remediation will remove applicant from consideration. Some accepted students may have to take courses prior to their first semester. |


| PROGRAM | DEGREE/CODE | ADMISSIONS REQUIREMENTS/COMMENTS |
| :---: | :---: | :---: |
| RADIOLOGIC TECHNOLOGY (X-Ray Technology) Deadline January 31, 2022 | AAS P AHS4 - NON STEM | Fall admission only. No evening program. Freshmen: : Cumulative high school GPA of at least 80 . Grades of at least 80 in biology, chemistry or physics, and 2 years of college preparatory math. High school requirements must be met prior to the start of senior year. Transfers: Applicants lacking one or more high school requirements and students transferring with college courses must complete ENG 101, a 3-or-4-credit, nonremedial math course, and either AHS 131 or a semester of college science (biology, chemistry or physics). Overall college cumulative GPA must be 2.85 or above. All applicants: The TEAS (Test of Essential Academic Skills) is required of all program applicants. Register at www.ati.com for the exam for nursing students, and have scores emailed to: admissions@ncc.edu. Minimum composite TEAS score of 58.7 required. Applicants are strongly encouraged to attend an Information Session; see NCC website for dates and times. Must submit an essay by program deadline, no longer than 250 words, describing your knowledge of the occupation and reason(s) for choosing the field, and emailed to admissions@ncc.edu. Chances for program admission are increased for applicants who have completed the Liberal Arts courses that are part of the Radiologic Technology curriculum. Interview required. Criminal background check required before acceptance. Must be legally eligible for employment and licensure in the U.S. at time of application. Must be at least 18 years old on the first day of the first semester. Placement in remediation will remove applicant from consideration. Some accepted students may have to take courses prior to their first semester. |
| RESPIRATORY CARE <br> Deadline - <br> March 7, 2022 | AAS - AHS5 - Stem | Fall admission only. No evening program. <br> All applicants: Upper 50\% of high school class or college GPA of at least 2.5 , with "C" (70) or greater in math, biology and chemistry prerequisites. Two years high school math or grade of at least "C" in an equivalent college math course such as NCC's MAT 100 or MAT 109 (or comparable course at another college); high school biology and chemistry, or college equivalents. Interview Required and criminal background check required prior to admission. Must be legally eligible for employment and licensure in the U.S. at time of application. Placement in remediation will remove applicant from consideration. For admitted students, MAT 109 and ENG 101 (or ENG 100 or 108) must be successfully completed, prior to beginning the first fall semester. |
| SPORT MARKETING | AS - MKT8 - non stem |  |
| STUDIO RECORDING TECHNOLOGY | Cert. MUS2 - NON STEM | Admission limited each semester. No evening program. Interview required; contact Music Department. |


| PROGRAM | DECREE/CODE | ADMISSIONS REQUIREMENTS/COMMENTS |
| :---: | :---: | :---: |
| SURGICAL <br> TECHNOLOGY <br> Deadline: <br> March 1, 2022 | AAS AHS6 - NON STEM | Freshmen: High school average of at least 75 . Two years science (chosen from biology, chemistry, physics); 2 years college preparatory math; minimum grades of 75 in science and math courses. <br> Transfers: Minimum 2.75 cumulative GPA. It is recommended that transfer students take at least 16 credits in courses required for the program, including ENG 101, MAT elective, and Anatomy \& Physiology 1 (within last 5 years). All Applicants: Interview required. Criminal background check and random drug testing required prior to course registration. Must be legally eligible for employment and licensure in the U.S. at time of application. Placement in remediation will remove applicant from consideration. Some accepted students may have to take courses prior to their first semester. |
| SUSTAINABLE DESIGN | Cert. ENS7 . stem |  |
| TEACHER EDUCATION: <br> LIB ARTS \& SCI - <br> ADOLESCENCE ED <br> English or History - 7th to 12th Grade | AA - TED4 - STEM |  |
| TEACHER EDUCATION: LIB ARTS \& SCI - <br> ADOLESCENCE ED Biology, Chemistry, Earth Science, Math or Physics -7th to 12th Grade | AS - TED7 - STEM | Placement in math remediation may remove applicant from consideration |
| TEACHER EDUCATION: LIB ARTS \& SCI CHILDHOOD ED English or History - 1 st to 6th Grade | AA - TED3 - Non Stem |  |
| TEACHER EDUCATION: LIB ARTS \& SCI - <br> CHILDHOOD ED <br> Biology, Chemistry, Earth Science, Math or Physics- 1 st to 6th Grade | AS - TED6 - Stem | Placement in math remediation may remove applicant from consideration. |
| TEACHER EDUCATION: LIB ARTS \& SCI - EARLY CHILDHOOD ED English or History - Birth to 2nd Grade | AA - TED2 - NON STEM |  |
| TEACHER EDUCATION: LIB ARTS \& SCI - EARLY CHILDHOOD ED <br> Biology, Chemistry, Earth Science, Math or Physics - Birth to 2nd Grade | AS - TED5 - STEM | Placement in math remediation may remove applicant from consideration. |
| TEACHING ASSISTANT | Cert. . TED8 - non stem | For teacher assistants and child care providers. |
| TECHNICAL THEATRE | AA • THRC - NON STEM | Available as daytime program only. |
| WEBSITE DESIGN | Cert. • ART7 - non stem |  |

