

Dual Admission Program Planning Guide

2+2



What is a 2+2 Dual Admission Program?

Monroe Community College, in partnership with other prestigious colleges and universities, has developed comprehensive **Dual Admission 2+2** programs. These agreements are designed to simplify our graduates' ability to transfer their credits into four-year institutions and work toward a bachelor's degree without loss of time or credits. Students admitted to these academic programs will, upon successful completion of a prescribed sequence of courses leading to an Associate's degree, with a stated minimum grade point average be assured transfer with full junior-year status.

What are the benefits of being in a 2+2 Dual Admission Program?

- Simplified admission process; no need to file a separate college application to transfer.
- Completion of a well defined academic program which will ensure the transferability of credits and junior level status upon transfer.
- Specialized advising, course planning, and registration with Career Center staff.
- Transfer colleges monitor the progress of MCC students; transcripts are forwarded directly to the transfer college at the end of each semester.
- Dual admission guarantees your acceptance into the transfer institution and major provided you: (a) successfully complete all of the courses required by both MCC and the transfer institution; (b) obtain the proper GPA (grade point average) specified by the transfer institution; and (c) complete the transfer school's intent to enroll form and additional admissions criteria if required.

Does MCC offer 2+2 Dual Admission Program advisement?

Yes! The Career Center provides advising and registration for students in 2+2 programs. It is important to meet with a counselor in the Career Center for more information about these agreements, and to make certain you are fulfilling the graduation requirements for your MCC degree. Check our website for additional information:

www.monroecc.edu/go/CareerCenter (Click on "2+2 Programs")

PARTICIPATING INSTITUTIONS in 2+2 DUAL ADMISSION PROGRAMS

| | |
|--|-----------------------------------|
| SUNY University at Albany | SUNY Geneseo |
| SUNY Alfred State | Keuka College |
| Alfred Univ. NYS College of Ceramics | SUNY Maritime |
| SUNY Brockport | Morgan State University |
| SUNY Buffalo State College | Nazareth College |
| SUNY University at Buffalo | Niagara University |
| Clarkson University | SUNY Oswego |
| SUNY Cortland | Rensselaer Polytechnic Institute |
| Daemen College | Roberts Wesleyan College |
| SUNY College of Environmental, Science & Forestry | Rochester Institute of Technology |
| SUNY Fredonia | University of Rochester |
| Hobart and William Smith Colleges | SUNY Upstate Medical University |
| | St. John Fisher College |



Note:

To view a list of academic programs by dual admission college, check the back of this guide or connect to our website at:
www.monroecc.edu/go/CareerCenter
(Click on "2+2 Programs")



What type of student is the 2+2 Dual Admission Program designed for?

The 2+2 program is best suited for the first-time, full-time matriculated student who knows where they wish to pursue their bachelor's degree and in what major. It is not intended for the part-time student or the student who is uncertain of their intended major or where they wish to transfer. Most programs are available to students transferring to MCC from other colleges as well as students wishing to make internal program changes (a student may only make one program change into a 2+2 program). However, there are specific guidelines that a student must meet.

ADMISSION PROCEDURES FOR 2+2 DUAL ADMISSION PROGRAMS

- **New Students:** First time/new college students interested in applying for a 2+2 dual admission program follow the traditional admissions procedure of submitting an MCC application form. Included in the application is a listing of curriculums under the 2+2 dual admission program. Applicants are expected to present strong records of academic achievement (85+ high school average), including Regents preparation in English, Mathematics, Science, and Social Studies. Upon acceptance into a 2+2 program students must maintain continuous full-time enrollment each semester. Contact the Admissions Office for an application 292-2200 (Brighton)/ 262-1740 (Damon).
- **Current MCC Students:** Generally, students with 34 or less credits completed and/or in progress, with the required GPA, may be considered for a 2+2 dual admission program. Some programs are only available to first time/new college students. Currently enrolled, matriculated students who wish to change their program can apply for a 2+2 program change through the Career Center (Building 3-108). *Please note that international students are not eligible for a program change into a 2+2 program.*
- **Transfer Students to MCC:** Based upon transfer records, transfer students applying into 2+2 programs must have fewer than 34 credits and the required GPA or higher (at your transfer college) in order to qualify for acceptance into that 2+2 program. Students who select a 2+2 program with a college they previously attended can be admitted only if they were non-matriculated and completed 12 or fewer credits at that college. Some 2+2 programs are not open to students transferring to MCC, therefore you may be accepted into a comparable MCC academic program. Contact the Admissions Office for an application 292-2200 (Brighton)/262-1740 (Damon).
- **Readmitted Students:** For second degree candidates, your transcript will be evaluated to determine if it is in your best interest to attend MCC. Students with 34 or less credits completed and/or in progress, and the required GPA may be considered for a 2+2 program. Some 2+2 programs are only available to first time/new college students. Contact the Admissions Office for an application 292-2200 (Brighton)/262-1740 (Damon).

ADDITIONAL 2+2 DUAL ADMISSION PROGRAM CRITERIA

What GPA is required?

The overall GPA varies by 2+2 program and four-year college (2.0 - 3.5). Both the agreement and the degree audit sheets indicate the required GPA. Students who do not meet the 2+2 program eligibility requirements or who are unsure of their major or choice of four-year college can always continue at MCC and transfer.

Do I need to be a full-time student for a 2+2 Dual Admission Program?

Yes, in order for the agreement to be valid, a student must maintain continuous full-time enrollment (12 credits or more). Students who leave MCC and subsequently wish to resume their studies must reapply to the College and be accepted for a 2+2 program. They are subject to the curricular requirements and policies in force at the time they resume their studies. Students who maintain continuous registration will not be affected by any curricular changes unless these changes are in their best interest. If you have special circumstances (internships/health issues) please contact the Career Center or the 2+2 college/university for advisement.

Are there other admission criteria for students participating in a 2+2 Dual Admission Program?

Although this is an admission guarantee program, some programs such as teacher education majors and social work majors require the timely submission of an additional department application in order for the student to maintain the guaranteed transfer status. Contact the Career Center or 2+2 program college/university for additional admissions requirements.

2+2 DUAL ADMISSION PROGRAMS

SUNY Albany

Accounting
Art (Fine Arts)
Business Administration
Criminal Justice
Liberal Arts & Science (Anthropology, Biology, Chemistry, Economics, English, Foreign Language, Geography, Geology, History, Math, Philosophy, Physics, Political Science, Psychology, Sociology, Theater)
Social Work

SUNY Alfred State

Electrical Engineering Technology
Information Technology

Alfred University: NYS College of Ceramics

Ceramics Engineering, Glass Engineering
Materials Science & Engineering

SUNY Brockport

Accounting
Business Administration
Communications (Interdisciplinary/Speech)
Computer Science
Criminal Justice
Education-Adolescence with Middle School Extension, Childhood
Health Science
Liberal Arts & Science (African & Afro-American Studies, Anthropology, Art (Studio), Biology, Biochemistry, Chemistry, Computational Science, Dance, Earth Science, English, Environmental Science, French, Geology, History, Interdisciplinary Arts for Children, International Studies, Math, Meteorology, Philosophy, Physics, Political Science, Psychology, Sociology, Spanish, Theater, Water Resources)
Physical Education
Social Work
Studio Art

SUNY University at Buffalo

Accounting
Biotechnology
Business Administration
Engineering (Aerospace, Chemical, Civil, Computer, Electrical, Environmental, Industrial, Mechanical)
Film Studies
Nuclear Medicine Technology

SUNY Buffalo State College

Business Administration
Computer Information Systems
Criminal Justice
Dietetics
Education-Adolescence, Childhood, Childhood/Exceptional Education
Electrical Engineering Technology
Hospitality Administration
Mechanical Engineering Technology
Social Work

Clarkson University

Biology
E-Business
Environmental & Occupational Health (Industrial Hygiene)
Engineering (Aeronautical, Chemical, Civil & Environmental, Electrical, Mechanical)
Financial Information & Analysis (Accounting Concentration)
Information Systems & Business Processes
Innovation and Entrepreneurship

SUNY Cortland

Business Economics
Communication Studies
Criminology
Education-Adolescence, Childhood, Early Childhood
Health Science
Human Services
Physical Education
Recreation/Leisure Studies
Speech Pathology/Audiology

Daemen College

Business Administration
Education-Childhood, Childhood/Inclusive Special Education, Early Childhood/Inclusive Special Education
Health Care Studies
Health Care Studies/Complimentary & Alternative Health Care Practices

SUNY ESF: College of Environmental Science & Forestry

Aquatics & Fisheries Science
Bioprocess Engineering
Biotechnology
Chemistry
Conservation Biology
Construction Management
Environmental Biology
Environmental Resources & Forest Engineering
Environmental Science
Environmental Studies
Forest Ecosystem Science
Forest Health
Forest Resources Management - Forestry
Forest Technology (1+1; Ranger School)
Land Surveying Technology (1+1)
Natural Interpretation & History
Natural Resource Management
Paper Engineering
Paper Science
Wildlife Science
Wood Products Engineering

SUNY Fredonia

Accounting
Business Administration
Communication/Media (Audio/Radio Production, Communication Studies, Media Management, Public Relations, TV & Digital Films)
Criminal Justice
Computer & Information Science
Education-Adolescence, Childhood, Early Childhood
Liberal Arts & Science (Biology, Biochemistry, Chemistry, Communication Disorders, Dance, Earth Science, Economics, English, French, Geochemistry, Geology, Geophysics, History, Interdisciplinary Studies Mathematics, Math Physics, Molecular Genetics, Philosophy, Political Science, Psychology, Sociology, Spanish, Theater)
Public Relations

SUNY Geneseo

Accounting
Computer Science
Education-Adolescence, Childhood, Childhood/Special Education, Early Childhood
Liberal Arts & Science (American Studies, Anthropology, Applied Physics, Art History, Art Studio, Biology, Biochemistry, Chemistry, Comparative Literature, Communication, Economics, English, Foreign Language, Geography, Geological Science, Geophysics, History, International Relations, Math, Music/Applied, Musical Theater, Music/History & Theory, Philosophy, Physics, Political Science, Psychology, Sociology, Theater)
Management

Hobart and William Smith Colleges

Liberal Arts & Science (Art History, Art Studio, Asian Studies, Biology, Chemistry, English, Environmental Studies, French, Geoscience, German, History, Mathematics, Philosophy, Physics, Political Science, Psychology, Religious Studies, Spanish)

Keuka College

Accounting
Criminal Justice
Education-Adolescence, Childhood or Early Childhood w/Special Education
Liberal Arts & Science (American Sign Language, Biochemistry, Biology, English; Creative Writing; Writing/Communication, Environmental Science, Math, Organizational Communication, Political Science/History, Psychology; Child & Family Studies or Developmental Disabilities, Social Work, Sociology; Criminology; Criminal Justice, Theater & Drama, Visual & Verbal Art)
Management
Marketing

SUNY Maritime

International Transportation & Trade

NOTE:

Contact the Career Center for the most current information, in Building 3-108.

2+2 DUAL ADMISSION PROGRAMS

Morgan State University (MD)

Business Administration
Communication Studies
Computer Information Systems
Computer Science
Engineering (Civil, Electrical, Industrial)
Fine Arts
Health Administration
Liberal Arts (Biology, Chemistry, English, Economics, History, Math, Philosophy, Physics, Political Science, Sociology & Anthropology)

Nazareth College

Accounting
Business Administration
Business & Marketing Education
Education-Adolescence, Quad Certification (Child/Middle/Special Education)
Liberal Arts (American Studies, Biology, English, Environmental Science, History, Mathematics, Philosophy, Political Science, Psychology Religious Studies, Social Sciences, Sociology, Theater Arts)
Social Work

Niagara University

Accounting
Commerce (Business)
Communication Studies
Computer Information Science
Criminology & Criminal Justice
Education-Adolescence, Childhood
Food Service Management or Restaurant Entrepreneurship
Hotel & Restaurant Management - Planning and Control
Sport Management
Travel & Recreation Management

SUNY Oswego

Accounting
Business Administration
Cinema & Screen Studies
Communications Studies
Computer Science/Information Science
Education-Childhood, Adolescence
Liberal Arts (American Studies, Anthropology, Art, Biology, Broadcasting, Chemistry, Communications, Economics, English, Geo-Chemistry, Geology, History, Human Development, Information Science, Journalism, Linguistics, Math, Math/Economics, Meteorology, Modern Language (French, German, Spanish, Russian), Music, Philosophy, Philosophy & Psychology, Physics, Political Science, Psychology, Sociology, Theatre, Zoology)
Public Justice

Rensselaer Polytechnic Institute

Engineering (Aeronautical, Biomedical, Chemical, Civil, Computer & Systems, Electric Power, Electrical, Engineering Physics, Engineering Science, Environmental, Industrial/Management, Mechanical, Nuclear)

Roberts Wesleyan College

Accounting and Information Management
Business Administration
Communication
Computer Science
Criminal Justice
Economic Crime Investigation
Education-Adolescence, Childhood or Early Childhood w/ Special Education
Forensic Science
Information Systems Management
Liberal Arts (Art, Art/Graphic Design, Biology, Chemistry, Comprehensive Science, Comprehensive Social Science, English, Fine Arts, History, Humanities, Mathematics, Physics, Psychology, Religion-Philosophy)
Music Education
Music Performance
Nursing
Social Work
Visual Arts Education

Rochester Institute of Technology

Accounting
Advertising and Public Relations
Applied Mathematics
Applied Network and Systems Administration
Applied Statistics
Biochemistry
Biology
Biotechnology
Business Administration (Accounting, Finance, Graphic Media Marketing, Management, Marketing)
Chemistry
Computer Science
Criminal Justice-Police Science
Criminal Justice-Probation/Parole/Law
Cultural and Resource Studies
Diagnostic Medical Sonography
Electrical Engineering Technology
Engineering (Computer, Electrical, Industrial Systems, Mechanical, Microelectronics)
Environmental Chemistry
Environmental Management
Environmental Science
Hospitality Service Management (Food, Hotel, & Travel Management)
Imaging Science
Information Technology
International Business
International Studies
Management Information Systems
Mechanical Engineering Technology
Nutrition Management
Packaging Science
Physics
Polymer Chemistry
Professional Technical Communication
Psychology
Public Policy
Safety Technology
Telecommunications Engineering Technology
Urban and Community Studies

University of Rochester

Engineering (BioMedical, Chemical, Electrical, Mechanical)
Liberal Arts & Science (African American History, Anthropology, Art History, Biology, English, History, Mathematics, Political Science, Psychology, Religion, Studio Art)
Nursing (3+1)
Optics

St. John Fisher College

Accounting
Business Administration
Communication & Journalism
Computer & Information Science
Education-Adolescence, Childhood, Childhood/Special Education
Liberal Arts & Science (American Studies, Biology, Chemistry, Economics, English, History, International Studies, Mathematics, Modern Language, Physics, Political Science, Psychology, Sociology, Statistics)
Nursing
Public Relations
Sport Management

SUNY Upstate Medical University

Cardiovascular Perfusion
Medical Biotechnology
Medical Imaging Science
Medical Technology
Nursing
Physical Therapy (*Leads to a Doctorate; see Career Center regarding Bachelor degree requirements)
Radiation Therapy
Respiratory Care

NOTE:

Contact the Career Center for the most current information, in Building 3-108.