
Transfer Information

Students who enroll at Kellogg Community College with the intention of transferring to a baccalaureate college or university need to:

- select a transfer institution early
- select courses, with assistance from a KCC academic advisor, which meet the requirements of the transfer college
- check transfer courses on the MACRAO Transfer Network (www.michigantransfernetwork.org).

An earned associate degree is recommended by most transfer institutions before transferring. Many transfer scholarships are only available to associate degree holders.

MACRAO Agreement

This is a transfer agreement established by the Michigan Association of Collegiate Registrars and Admissions Officers (MACRAO). This agreement was designed to facilitate transfer from community colleges to baccalaureate colleges and universities. The agreement provides for transferability of up to 30 semester credit hours to meet many of the general education requirements at participating Michigan four-year colleges and universities. Ask an advisor at KCC or at the transfer school if they participate.

For details regarding courses eligible for MACRAO and how to receive MACRAO at KCC, see pages 18-19.

Transfer Institutions

Kellogg Community College has articulation agreements and transfer guides available for transfer to the following institutions:

Central Michigan University
Davenport University
Eastern Michigan University
Ferris State University

Franklin University
Grand Valley State University
Lake Superior State University
Kettering University
Michigan State University
Michigan Technological University
Miller College
Northern Michigan University
Oakland University
Olivet College
Siena Heights University
Spring Arbor University
Trine University
University of Michigan
Walsh College
Wayne State University
Western Michigan University

College/University Transfer Curricula

Associate degree curricula representing the first two years of a four-year program have been designed for successful transfer to senior colleges and universities. Transfer programs not listed below can be individually developed with an academic advisor.

Accounting
Aeronautical Engineering
Agricultural Sciences
Anthropology
Architecture
Art
Art and Design
Athletic Training
Aviation Flight Science
Aviation Maintenance Technology
Aviation Science and Administration
Biology
Biology/Biomedical Sciences
Botany
Business Administration
Chemical Engineering
Chemistry
Clinical Laboratory Science

Communication
Communication, Scientific and Technical
Communication, Speech
Computer Science
Criminal Justice
Dental Hygiene
Dietetics
Early Childhood Education
Economics
Education: Elementary and Secondary
Engineering
English
Fine Arts
Foreign Languages
Forensics
Forestry
Geology
Golf Management
Health Science
History
Human Services Administration
Industrial Design
Industrial Engineering
Industrial Technology
Information Systems
Interior Design
Journalism
Language and International Trade
Liberal Arts
Management
Marketing
Mathematical Sciences
Mathematics
Medical Laboratory Science
Music
Natural Resource Management
Nursing - BSN
Occupational Safety and Health
Occupational Therapy
Optometry
(Para) Legal Studies
Pharmacy
Philosophy
Photography
Physical Education
Physical Therapy
Physician Assistant Studies
Physics

Political Science
Pre-Dentistry
Pre-Engineering
Pre-Law
Pre-Medical
Pre-Medicine
Pre-Pharmacy
Psychology
Public Administration
Public Relations
Public Services Administration
Social Work
Sociology
Special Education
Speech Pathology and Audiology
Sports Medicine
Statistics
Theatre
Therapeutic Recreation
Veterinary Medicine
Visual Arts
Zoology

Transfer Institution Information and Program Guides

Transfer guides for the following universities are available from the Academic Advising office at Kellogg Community College or on the academic advising website www.kellogg.edu/advising/colleges.html.

Central Michigan University

1. CMU expects graduates to demonstrate competency in three areas: English composition, math, and speech. A grade of “C” or better in the following KCC courses will fulfill these competency requirements: ENGL 151, 152; COMM 101, 207, or 210; MATH 121 or higher (except MATH 135).
2. MATH 130 satisfies the statistics course at CMU.
3. The distribution of courses on the following transfer guides fulfills the MACRAO agreement and will satisfy the University Program portion of your degree at CMU.

Transfer Guides

Art
Biology
Business Administration
Chemistry
Computer Science
Dietetics
Electrical Engineering
Elementary Education
English
Industrial Technology
Interior Design
Journalism
Mathematics
Music
Physical Education - Secondary
Physical Therapy
Physics
Psychology
Secondary Education
Social Work
Special Education-Elementary Endorsement
Special Education-Secondary Endorsement
Sports Medicine

Davenport University

Students with 15 or more transferable semester credits with a grade of "C" or better will be admitted.

Transfer Guides

Accounting Fraud
Accounting Information Management
Applied Business
Biometric Security
Business Professional Studies
Computer Gaming Simulation
Computer Information Systems
Computer Networking
Finance
Health Information Management
Health Services Administration
Human Resource Management
Information Computer Security
International Business
Management
Marketing

Marketing II
Medical Case Management
Network Security
Nursing - BSN
Paralegal Studies
Professional Accountancy
Public Safety
Service Management Marketing
Sports Management
Strategic HR Management

Eastern Michigan University

Students must earn a grade of "C" or better in order for a course to be eligible for transfer credit.

Transfer Guides

Accounting
Business Administration
Clinical Laboratory Sciences
Elementary Education
Economics
Language and International Trade
Management
Marketing
Nursing - BSN
Occupational Therapy
Secondary Education
Special Education

Ferris State University

Transfer Guides

Accounting
Biology
Business Administration
Chemistry
Computer Information Systems
Criminal Justice
Education
Forensic Biology
Information, Security and Intelligence
Mathematics
Optometry
Pharmacy
Pre-Dentistry
Political Science

Franklin University

The Community College Alliance is a relationship between Franklin University and Kellogg Community College. The Alliance offers Bachelor of Science completion programs online. The program accepts your entire associate degree (or 60 semester hours of transferable credit) and then allows you to take bridge courses at KCC in combination with online course work through Franklin. The alliance is designed for students who have experience in a classroom setting and a good educational foundation at the community college level. Through the Alliance Franklin University delivers the completion program course work online, and students are supported in their studies with access to computers, advising, and libraries from both KCC and Franklin.

For more information contact Franklin University at 1-888-341-6237 or visit <www.alliance.franklin.edu>.

Degree Completion Programs Available Online

Accounting
Business Administration
Business Forensics
Computer Science
Health Care Management
Human Resources Management
Information Technology
Management
Management Information Sciences
Marketing
Public Relations
Public Safety Management
Web Development

Grand Valley State University

A transfer applicant with a 2.5 cumulative GPA or above with a minimum of 30 semester hours (or 45 quarter hours) and eligible to re-enroll at the former institution will normally be admitted. Students seeking a

BA degree must demonstrate third semester proficiency in a foreign language.

Transfer Guides

Advertising and Public Relations
Anthropology
Art and Design
Athletic Training
Biology
Business Administration
Cell and Molecular Biology
Chemistry
Clinical Laboratory Science
Computer Science
Criminal Justice
Elementary Education
Engineering
English
Geology
Health Professions
History
Information Systems
Foreign Languages
Mathematics
Music
Natural Resource Management
Nursing
Occupational Safety and Health
Occupational Therapy
Philosophy
Physical Education
Physical Therapy
Physician Assistant Studies
Physics
Political Science
Pre-Dental
Pre-Medical
Psychology
Public Administration
Radiologic and Imaging Sciences
Secondary Education
Social Work
Sociology
Special Education
Statistics
Therapeutic Recreation

Keettering University

1. A “2 + 3” agreement between Keettering University and Kellogg Community College allows students to take a combination of course work from both institutions.
2. Work experience is part of the five-year program.

Transfer Guides

Business Administration
Chemistry and Biochemistry
Computer Science
Engineering
Mathematics
Physics

Michigan State University

1. Students transferring to MSU should complete the Lower Level Integrative Studies courses (available from a KCC academic advisor).
2. When applying to MSU your cumulative grade point average will be recalculated to include all courses, all attempts, and all colleges.
3. Course work assigned a grade of "C" or higher will be eligible for transfer.
4. Grades of “N,” Withdrawal, Audit, and Incomplete will be computed as “F” grades for admission purposes.
5. Grades in each prerequisite course must be above a 2.0, and overall GPA must be above a 2.5 for consideration.
6. A student may transfer a maximum of 60 credit hours.

Transfer Guides

Accounting
Agricultural Economics
Business Administration
Chemistry
Communication
Criminal Justice
Dietetics
Education

Engineering
Kinesiology
Medical Technology
Nutritional Sciences
Nursing
Pre-Medicine
Political Science
Psychology
Public Administration
Social Work
Veterinary Medicine
Veterinary Technology

Michigan Technological University

All recommended courses on the following program guides will transfer and apply toward degree requirements provided grades of “C” (2.0 on a 4.0 scale) or better are earned.

Transfer Guides

Biological Sciences
Business Administration
Chemistry
Communications, Scientific and Technical
(BA and BS)
Computer Science
Engineering, Biomedical
Engineering, Chemical
Engineering, Civil
Engineering, Computer
Engineering, Electrical
Engineering, Environmental
Engineering, Geological
Engineering, Mechanical
Forestry
Geology
Mathematics
Physics

Miller College

Miller College is a bachelor degree completion college designed for students who have already completed either an associate degree or a minimum of 60 credits from an accredited institution of higher learning. Miller

College, based in Battle Creek, Michigan, is located on the Kellogg Community College campus in the Mawby Center. Kellogg Community College and Miller College have an articulation agreement that allows for the seamless transfer of 60 credits and up to a maximum of 90 credits, depending on the program, toward completion of the following degree programs:

Transfer Guides

Aging Services Management
BSN Nursing
Business
Education–Elementary
General Studies
Health Administration
Liberal Studies
Liberal Studies–Child Development
Concentration
Liberal Studies–Human Services
Concentration
Liberal Studies–Graphic Communications
Concentration
Liberal Studies–MCOLES Basic Police
Training Concentration
Management

Northern Michigan University

Applicants are admitted in good standing if they have a 2.0 overall grade point average on a 4.0 scale for college level courses taken at all post-secondary institutions attended and are eligible to return to the last institution attended. Academic departments may have additional requirements for admission to specific programs.

Transfer Guides

Accounting
Biology
Business Chemistry
Computer Science
Criminal Justice
Elementary Education
English

History
Mathematics
Political Science
Pre-Dentistry
Pre-Law
Pre-Medicine
Psychology
Public Relations
Social Work
Theatre
Zoology

Oakland University

Transfer students with a minimum of 24 college credit hours at the time of application and a grade point average of at least 2.5 will be considered for admission. Oakland University will consider positive trends of most recent grades.

Transfer Guides

Business Administration
Computer
Science
Elementary Education
Mechanical Engineering
Occupational Health & Safety
Medical Laboratory Science
Nursing
Physical Therapy

Olivet College

Kellogg Community College and Olivet College signed a dual degree agreement in November 1997. The agreement provides that students completing the academic requirements of the two cooperating institutions will be awarded an Associate in Arts or Associate in Sciences from KCC and a Bachelor of Arts from Olivet College. Students in this dual degree program may be concurrently enrolled at both institutions while working toward their educational goals. Additionally, in January 1998, both institutions signed a financial aid consortium agreement.

Transfer Guides

Business Administration

Elementary or Secondary Education majoring in:

English

Health, Physical Education and Recreation

History

Mathematics

Science

Social Studies

Visual Arts

Secondary Education majoring in:

Biology

Chemistry

Speech

Siena Heights University

1. An agreement between Siena Heights University and Kellogg Community College allows students to complete an undergraduate degree and a Master of Arts at the Battle Creek campus of KCC.
2. Students can transfer up to 90 credit hours into the Siena Heights program.

Transfer Guides

Accounting

Business Administration

Human Services Administration

Public Service Administration

Spring Arbor University

Transfer Guides

Early Childhood Education

Social Work

Trine University

1. A “3 + 1” agreement between Trine University and Kellogg Community College allows students majoring in business or criminal justice to transfer up to three years of credit to Trine University.
2. An Associate in Science or Associate in Arts at KCC meets all general education requirements at Trine University.

3. Pursuing the approved three-year curriculum at KCC, a student can earn a BS in Business Administration after one year of study at Trine University.
4. Transfer students must have a 2.0 or greater cumulative grade point average to be accepted to Trine with senior status.
5. A portion of the Trine courses may be offered at the KCC Grahl Center in Coldwater.

Transfer Guides

Accounting

Criminal Justice

Elementary Education

Engineering

Forensic Science

Golf Management

Management

Marketing

Pre-Medical

Psychology

University of Michigan

Transfer admission is specific to one of the eleven undergraduate schools or colleges. Each school/college has unique deadlines and requirements for admission and policies for transfer credit. Go to www.admissions.umich.edu/transfers to prepare you're academic credentials for successful transfer to U of M.

Transfer Guides

Architecture

Art

Biology

Business

Chemistry

Communications

Computer and Information Science

Dental Hygiene

Economics

Elementary Education

Engineering

English

Mathematics

Music
Nursing
Pharmacy
Physics
Political Science
Pre-Dentistry
Pre-Medicine
Psychology
Secondary Education
Sociology

Walsh College

To be admitted 60 semester credit hours must be successfully completed, including 30 semester credit hours in Liberal Arts course work and a course in English composition or written communication at an approved, accredited college or university. Courses must be completed with a minimum grade of 2.0 on a 4.0 scale.

The four components to earning a bachelor degree are transfer credit hours (up to 82 eligible credits), professional core classes (required of all students), program core classes, and specialization or major classes.

All specific degree requirements as listed in the online Walsh College catalog under “Graduation Requirements” must be satisfied. A minimum of 127 semester credit hours must be completed, with 45 semester credit hours taken in residence at Walsh College within 5 years of enrolling.

To maximize transfer credits, credits successfully completed at the 100 level or above are accepted. Since a maximum of 82 eligible credits may transfer, most associate degree requirements will transfer.

Wayne State University

Applicants that have 12 or more transferable academic credit hours and have a minimum cumulative 2.0 grade point average are eligible for transfer.

Transfer Guides

Business
Education
Engineering
Pre-Law
Pre-Medicine
Pre-Mortuary Science
Pre-Pharmacy

Western Michigan University

1. Western Michigan University’s Kendall Center in downtown Battle Creek provides advising and courses for students taking upper division and graduate courses.
2. Freshman-sophomore requirements are satisfied for KCC students transferring with the MACRAO agreement satisfied.

Transfer Guides

Aviation Flight Science
Aviation Maintenance Technology
Aviation Science and Administration
Biology/Biomedical Sciences
Business Administration
Chemical Engineering
Communication
Computer Science
Criminal Justice
Dietetics
Elementary Education
Engineering
English
Fine Arts
History
Imaging
Industrial Engineering
Mathematics
Music
Occupational Therapy
Photographic Imaging
Physical Education
Physician’s Assistant
Physics
Political Science
Psychology
Secondary Education

Sociology
Social Work
Special Education
Speech Pathology-Audiology
Visual Art

Kellogg Community College/ Western Michigan University Joint Admission Programs

KCC and WMU have teamed together to provide students with a unique path to a bachelor's degree in Aviation, Engineering or Engineering Technology. Prospective engineering students who are accepted by both institutions develop a Personal Program Plan (PPP) for an associate's degree at KCC and a bachelor's degree at WMU over the course of their degree programs. The PPP outlines the entire sequence of courses at both institutions.

The Joints Admissions Program differs from a conventional transfer by allowing students to take advantage of academic support and facilities at both institutions immediately. To participate in the Joint Admissions Program students should:

- Explore WMU Engineering and Engineering Technology programs and careers at <http://www.wmich.edu/engineer/prospective-students.htm>; or Aviation programs and careers at <http://www.wmich.edu/aviation/about.php>.
- Apply to both KCC and WMU
- Meet with academic advisors at both institutions to minimize the time to degree completion
- Complete the financial aid processes for both institutions to maximize financial support
- Complete a Personal Program Plan with academic advisors

Elementary and Secondary Education Curricula

The choice to enter a career in education is rewarding and demanding. Educators teach people throughout the life span. The demand for qualified educators is ongoing. Today's educators facilitate in group settings, use technology in instruction, and model for students. Teachers work with diverse families and need highly developed communication skills. Experts believe that the education profession will continue to grow as it changes to include careers well beyond the traditional classroom teacher. Specializations and education careers include:

- **Teachers:** preschool, elementary, secondary, and post-secondary teachers; home visitors, infant and toddler caregivers, parent educators
- **Administrators:** principals, special project coordinators, college and university deans, department chairpersons, program directors, administration specialists
- **Literacy Specialists:** librarians, multimedia specialists, research assistants, literacy coordinators
- **Corporate Trainers and Mentors:** technology designers, specialty mentors, personal coaches

Educators work in environments that include: public and private schools, child care centers, education and human service programs, non-profit organizations, and community-based organizations.

Public school teachers must have at least a bachelor's degree, complete an approved teacher education program, and be licensed by the State of Michigan. Students pursuing degrees in education will be selecting majors and/or minors for the degree at the bachelor level. *All students pursuing teacher certification should plan to take the Michigan Test for Teacher Certification: Basic Skills, during the first semester of their sophomore year.*

Student teaching candidates seeking certification in secondary education from the State of Michigan must obtain a bachelor's degree; pass the Michigan Test for Teacher Certification: Basic Skills, and pass the Michigan Content Test in their major and minor areas prior to graduating with a bachelor's degree.

Each bachelor granting institution will vary in program requirements. It is very critical that community college students seek out program requirements for entry and for graduation from bachelor granting institutions as soon as possible, even as early as the freshman year at Kellogg Community College.

Kellogg Community College has partnered with several bachelor granting degree institutions such as Western Michigan University, Miller College, and Central Michigan University to facilitate a smooth transition for students. At the community college level, students interested in earning a bachelor's degree in either elementary or secondary education should follow the transfer guide for the institution they intend to enter at the junior class level.

Students will also want to work closely with an academic advisor to set up a program that will enable the transfer requirements to be earned while completing the requirements for:

1. **MACRAO Transfer Agreement.** This is a transfer agreement established by the Michigan Association of Collegiate Registrars and Admissions Officers. Students may find transferring to bachelor granting institutions easier with the completion of MACRAO. Each transfer guide will identify whether or not a university or college requires MACRAO.
2. **Associate of Arts Degree.** There are many benefits to earning an Associate of

Arts degree while students are in the process of completing a bachelor's degree. Benefits include more job opportunity, increased income earning potential, and the opportunity to work in an education setting to gain valuable experience while completing training requirements to become a state-licensed teacher.

Kellogg Community College students interested in pursuing a bachelor degree in elementary or secondary education are recommended to do the following:

1. Go to the KCC Academic Advising office and meet with an academic advisor who can help design an individualized academic plan. The academic advisor will review the transfer agreement with each student.
2. Students should contact their transfer institution early in their freshman year to determine specific transfer requirements. Note that some transfer schools require a dual application process: one for admission into the institution and a second into a specific school of education.

Transfer guides are available at: www.kellogg.edu/advising/colleges.html

For more information contact the Early Childhood Education office at 269-965-3931, extension 2368.

Engineering Curricula

KCC offers a number of courses that transfer to engineering programs throughout the state and provide a firm foundation necessary for success. Check with KCC academic advisors to ensure following your chosen transfer institution credit guidelines. Typical courses may include:

Biology 110, Principles of Biology II
Chemistry 110, General Chemistry I

Chemistry 111, General Chemistry II

Mathematics 141, Calculus I

Mathematics 142, Calculus II

Mathematics 241, Calculus III

Mathematics 242, Differential

Equations and Linear Algebra

Physics 201, General Physics I

Physics 202, General Physics II