

CAREER **ADVANTAGE**



CONTINUE AND FINISH WHAT YOU STARTED



CAREERADVANTAGE.DMACC.EDU









START COLLEGE EARLY THROUGH DMACC CAREER ADVANTAGE

Thousands of high school students take advantage of DMACC's concurrent enrollment offerings each year, giving them a jump start on their academic and career goals while saving money on college courses.

THREE OPTIONS:



1. AT YOUR HIGH SCHOOL—Take select courses at your high school during your regular school schedule, taught by DMACC certified high school instructors.

2. AT DMACC—Take an individual course or a Career Academy program onsite at one of our 12 campuses and learning centers. DMACC faculty teach these classes.

3. ONLINE—Through the Online Career Academy (OLCA), take college-level classes online, taught by DMACC faculty.



careeradvantage.dmacc.edu



GEORGIA PAGE Roosevelt High School

"I received my High School Diploma and my Associate's Degree from DMACC with Honors at the same time. I attend the University of Iowa and anticipate majoring in African-American studies and social work for three years before eventually enrolling in law school. Joint enrollment provides a realistic college workload while in high school. It's a great transition period. It definitely helped me prepare for college."

– GEORGIA PAGE

CONTINUE AT DMACC

DMACC SENIOR YEAR CHECKLIST

STEP2

- 1. Complete a FREE Application for Admission
- 2. Complete Assessments for Your Program at DMACC
 - Some programs have additional requirements, which you can see on your admissions checklist by accessing myDMACC.
- Apply for Financial Aid—Free Application for Federal Student Aid (FAFSA)
 - Complete FAFSA online at fafsa.gov. (DMACC FASFA code is 004589)
- 4. Apply for DMACC Foundation Scholarships
 Complete the application at scholarships.dmacc.edu.
 Last-Dollar Scholarship Programs-lastdollar.dmacc.edu
- 5. Send final high school transcripts to DMACC
- 6. Attend Orientation and Register for Classes Always check your DMACC email so you don't miss financial aid or admission info.

QUALITY EDUCATION

With small class sizes, experienced faculty, state-of-the-art facilities, internship possibilities and even FREE tutoring, DMACC offers students an exceptional academic experience.

VISIT DMACC

Attend a Discover DMACC Days or a Career Exploration Day or email campustours@dmacc.edu or visit.dmacc.edu to schedule a personal visit.

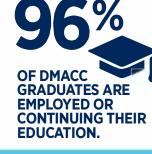
FOUR-YEAR SCHOOL AMENITIES

Enjoy on-campus clubs, student activities, intramurals, recreation facilities, campus housing and much more!

- dmacc.edu/clubs
- dmacc.edu/campusrecreation
- ▶ housing.dmacc.edu

LOWEST TUITION OF ANY COLLEGE OR UNIVERSITY IN IOWA







Completing your Associate's Degree gives you the opportunity to hone or acquire marketplace skills employers are looking for.



MADISON MOHR Coon Rapids-Bayard High School

"I am Madison Mohr, a first-year DMACC student at the Ankeny Campus. Through the DMACC Career Advantage program, I have been able to complete almost a year's worth of credits toward my degree. This opportunity has not only saved me time and money, but it has also given me the chance to further explore my career options and "experience college" before going! I would encourage anyone to get a jump start on their education with DMACC Career Advantage!"

— MADISON MOHR

SIGN UP FOR A DMACC TRANSFER PARTNERSHIP PROGRAM

DMACC is a great place to start if you're planning to pursue a Bachelor's Degree at a four-year college or university. DMACC has prepared students to transfer credits to more than 925 colleges and universities around the country. Research shows that DMACC students who earn a two-year degree are better prepared for the academic rigors of attending a university.

90% of DMACC graduates who transfer to one of Iowa's state universities **STAY ENROLLED THERE AFTER ONE YEAR.**

According to the National Student Clearinghouse, **TWO-YEAR COLLEGE TRANSFER STUDENTS HAVE A HIGHER FOUR-YEAR GRADUATION RATE** than students who start their education at a university.

I KNOW WHERE I WANT TO TRANSFER

DMACC offers three ways to transfer to four-year institutions:



STEP3

Enter a Partnership DMACC and four-year institutions have developed partnership plans to give you a mapped-out path to your degree.



Earn a DMACC Transfer Degree Complete a DMACC Liberal Arts degree and concentrate on your major classes to earn a Bachelor's Degree at the fouryear school you choose.



Earn Credits you can use Toward Your Degree Our Course Equivalency Guides & Transfer Counseling help you know what credits transfer to the school you choose to complete your Bachelor's Degree.

PLEASE VISIT **TRANSFER.DMACC.EDU** FOR MORE INFORMATION FOUR-YEAR SCHOLARSHIPS AVAILABLE AT **FINAID.DMACC.EDU**



MEGAN VAN ZANTE

Lynnville-Sully High School

"I had the opportunity to take DMACC classes online throughout my junior and senior years in high school. This was an amazing experience for me as I now have about a year of college credits completed going into my first year at DMACC. I worked with my high school counselor and my DMACC Career Advantage advisor, and was able to choose the right classes for my career path of becoming a teacher, so now I can really focus on education classes at DMACC before I transfer to Iowa State."

— MEGAN VAN ZANTE

COURSE PLANNER

Map out your future coursework leading to a DMACC degree below. Visit **careeradvantage.dmacc.edu** for your high school class listings and to connect with your DMACC Advisor.

High School Freshman/Sophomore

Term:	Term:	

High School Junior

Term:	Term:
	·

High School Senior

Term:	Term:

DMACC

 DMACC Major:		

4-Year College or University

Three easy ways to track your progress toward an AA degree

1. Degree Tracker

The Degree Tracker shows the DMACC credit classes available at your high school and online classes. Use this worksheet to keep track of your progress towards a degree.

Find the printable Degree Tracker for your school at careeradvantage.dmacc.edu

2. Degree Works

Use Degree Works to keep track of DMACC credits you've completed, and also run scenarios of how many credits you have left to complete an Associate's Degree or any other degree, diploma or certificate that DMACC offers.

▶ Learn more about DegreeWorks at my.dmacc.edu

3. Visit with your DMACC Career Advantage Advisor assigned to your high school to start your course planning.

Use career exploration tools like Focus2Careers to determine what your skills and interests are and to explore programs and careers at **careercenter.dmacc.edu**

NO MATTER WHAT YOU'RE INTERESTED IN, DMACC IS A GREAT PLACE TO START



AGRIBUSINESS

Agribusiness AAS Agribusiness Agronomy CSP Agribusiness Animal Science CSP Agribusiness Farm Management CSP Agribusiness Sales/Service CSP Agricultural Communication CSP	
HORTICULTURE Horticulture, Landscape &	
Turf Concentration AAS Horticulture, Plant Production Concentration	
LIBERAL ARTS	
Associate in Arts	
Associate in Science	
VETERINARY TECHNOLOGY	
Veterinary Technology	
Water Collection	
System Technology	
Wastewater Treatment &	
Collection Systems Technology DIPL Wastewater Treatment	
Apprenticeship	
Wastewater Treatment TechnologyCSP	
Water & Wastewater Treatment DIPL	
Water Distribution & Wastewater Collection Systems Technology DIPL	
Water Distribution	
Systems Technology	
Water Environmental Technology AAS Water Treatment & Distribution	
Systems Technology DIPL	
Water Treatment Apprenticeship	
Water Treatment Technology	
No. of Concession, Name	



	USINESS ATHWAY
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ACCOUNTING Arcounting & Bookkeeping	P P P
BUSINESS Business Transfer	A
BUSINESS ADMINISTRATION Business Administration, Entrepreneurship AA Business Administration.	S
Human Resource Management, AA Business Administration, Management, AA Business Support Coordinator CS Entrepreneurship CS InsuranceServices CS Supply Chain Management CS	P P P
HOSPITALITY MANAGEMENT Hospitality Management, Hotel Concentration AA Hospitality Management, Restaurant Concentration AA Hospitality Business DIP Hospitality Restaurant Management DIP	IS IS
LIBERAL ARTS Associate in Arts	
MANAGEMENT Human Resources Management	Р
MARKETING Marketing AA	s

Marketing AAS Digital Marketing DIPL Digital Marketing CSP

SUPPLY CHAIN MANAGEMEN	IT
Supply Chain Management	CSP



ANIMATION & RICH MEDIA Animation & Rich Media . A/ Animation & Rich Media . Dil Illustation for Animation . C.C Intro Animation & Rich Media	PL SP SP SP
CULINARY ARTS Baking	PL AS
FASHION Fashion	AS PL
GRAPHIC DESIGN Digital Illustration Graphic Design Nubesign CS Interactive Media for Graphic Design CS Visual Communications Dil	5P 4S 5P 5P 5P
INTERIOR DESIGN Interior Design	٩S
JOURNALISM Journalism Transfer	٩A
PHOTOGRAPHY Al Photography Ab Photography Advanced	SP SP
THEATRE Acting	SP

Theatre Transfer AA VIDEO PRODUCTION WEB DEVELOPMENT

Web Developer									.CSP
Web Developer									
Web Developer, Advanced									.CSP
Web Development	÷	ļ	ļ	ļ	ł				AAS

LIBERAL ARTS

Associate in ArtsΑΑ ADDITIONAL ACADEMIC DISCIPLINES > Art & Music

EDUCATION, COMMUNICATION, 5 THE HUMANITIES PATHWAY	
Communication Transfer	
EARLY CHILDHOOD EDUCATION Early (hildhood Education AAS Early childhood Education DIPL Early childhood Education CSP Early Childhood Education Program Administration CSP	
EDUCATION Elementary Education Transfer	
ENGLISH English Transfer	
HISTORY History Transfer AA	
LIBERALARTS Associate in Arts	
ADDITIONAL ACADEMIC DISCIPLINES Anthropology, French, Geology, Global Studies, Humar Philosophy, Religion, Spanish	nities,



ADVANCED HANOLACTORING
TECHNOLOGY Advanced Manufacturing Tech AAS
CIVIL ENGINEERING Civil Engineering Technology. AAS Civil Engineering Technology CSP Land Surveying
COMPUTER-AIDED DESIGN TECHNOLOGY
Computer-Aided Design Tech
ELECTRONICS ENGINEERING
TECHNOLOGY
Electronics Engineering Tech
ENGINEERING
Engineering Transfer
INDUSTRIAL TECHNOLOGY
Basic Electrical
Basic Hydraulics
Basic Pneumatics
Hydraulic Maintenance
Industrial Technician
Industry Tech Logic Controllers
Maintenance Principles
Manufacturing and Fabrication
Measurements & Drawings
Mechanical Power Transmission
Motor Controls—Industry Tech
Sensor and Logic Systems
Solar Energy Technician

LIBERAL ARTS

RENEWABLE ENERGY TECHNOLOGY

Renewable Energy Technology AAS **ROBOTICS & CONTROL**

SYSTEMS ENGINEERING

Robotics & Control Systems Engineering AA	S
TOOL & DIEMAKING	
Tool & Diemaking	S
Machinist Technology	ľ
Diemaking DIF	
ONC Operator/Programmer	
ONC Setup/Operator	P

WELDING

Welding.				. DIPL
Welding, BlueprintReading.				CSP
Welding, Gas Metal Arc				CSP
Welding, Gas Tungsten Arc				CSP
Welding, Production MIG Welding				
Welding, Shielded Metal Arc				CSP
Welding, Thermal Cutting.			ï	CSP

HEALTH SCIENCE S FITNESS PATHWAY
ATHLETIC COACHING Athletic Coaching.
DENTAL ASSISTANT Dental Assistant
DENTAL HYGIENE Dental HygieneAAS
EXERCISE SCIENCE & KINESIOLOGY Exercise Science and Kinesiology: Transfer AA
FITNESS EXERCISE MANAGEMENT Fitness Exercise Management. AAS Fitness Specialist
LIBERAL ARTS Associate in Arts AA Associate in Science AS
MEDICAL ASSISTANT Medical Assistant
MEDICAL BILLING & CODING Medical Billing & Coding DIPL
MEDICAL LABORATORY TECHNOLOGY Medical Laboratory Tech
MEDICAL OFFICE SPECIALIST Medical Office Specialist
NURSING Advanced Nurse Aide .CSP Advanced Standing .AAS NurseAide .CSP Nursing .AAS PracticalNursing .DIPL
PATIENT ACCESS SPECIALIST Patient Access SpecialistCSP
PHLEBOTOMY Phlebotomy (SP

RESPIRATORY THERAPY SURGICAL TECHNOLOGY Surgical Technology



COMPUTER INFORMATION SYSTEMS Computer Information Systems AAS Computer Languages DIPL (# Application Developer	
Python Application Developer	
SQL ApplicationDeveloper	
CYBERSECURITY Cybersecurity AAS Cybersecurity DIPL Cybersecurity CSP	
DIGITAL FORENSICS Digital Forensics Investigation AAS Digital Forensics Investigation CSP	
E-DISCOVERY E-Discovery	
INFORMATION TECHNOLOGY/NETWORK	(
ADMINISTRATION Information Technology/Network Admin AAS Information Technology/Network Admin CSP	
LIBERAL ARTS Associate in Science	
NETWORK TECHNOLOGY Java Application Developer	
Data Communications	

Network Technology—Telecommunications/

BIOLOGY
Biology: Transfer Major AS
BIOTECHNOLOGY
Biotechnology, Agronomy Concentration AAS Biotechnology, Animal Science Concentration . AAS
Biotechnology, Greenhouse
Production Concentration
Biotechnology, Laboratory Methods
CHEMISTRY
Chemistry: Transfer Major AS
MATHEMATICS
Mathematics: Transfer Major AS
PHYSICS Physics: Transfer Major
LIBERAL ARTS
Associate in Arts
Associate in Science
ADDITIONAL ACADEMIC DISCIPLINES
Environmental Studies Diversel Science





CRIMINAL JUSTICE
Crime Scene Investigation
Criminal Justice
Criminal Justice, Emergency Management CSP
Criminal Justice: Transfer MajorAA
Homeland Security
EMERGENCY MEDICAL TECHNOLOGY
Emergency Medical Technology
FIRE SCIENCE TECHNOLOGY
Fire Protection Technology
Fire Science Technology
HUMAN & FAMILY SERVICES
Human & Family Services: Transfer Degree AA
HUMAN SERVICES
Human Services
Human Services
LIBERAL ARTS
Associate in Arts
MORTUARY SCIENCE
Mortuary Science
FUNERAL SERVICES
Funeral Services
PARALEGAL
Paralegal AAS
Paralegal
PARAMEDIC
Paramedic
Paramedic, Clinical Concentration AAS
Paramedic, Fire Science Concentration AAS
Paramedic, Public Administration
Concentration
POLITICAL SCIENCE
Political Science: Transfer Major
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PSYCHOLOGY
Psychology: Transfer Major
REALTIME COURT REPORTING
Realtime Court Reporting AAS
SOCIOLOGY
Sociology: Transfer Major

AA-Associate in Arts degree | AS-Associate in Science degree | AAS-Associate in Applied Science degree | CSP-Certificate | DIPL-Diploma

Des Moines Area Community College (DMACC) shall not engage in nor allow discrimination covered by law against any person, group or organization. This includes in its programs, activities, employment practices, hiring practices or the provision of services. The full DMACC Nondiscrimination policy is available online at nd.dmacc.edu.



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