You want it...We've got it!





Key for Program Awards

College Transfer/Arts and Science Programs P = Degrees (Associate in Arts, Science, General Studies)

PPPPPPPPPPPPPPP

Career Option and Career/Technical Programs

C = Certificate D = Diploma A = Degrees (Associate in Applied Arts)

P = Degrees (Associate in Arts, Science)

S = Degrees (Associate in Applied Science)

College Transfer/Arts and Science Programs

Social Science

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Examples of pre-baccalaureate m	ajors. Check your area	con	ımu	nity	coll	ege (cata	log j	or sp	pecij	fic n	ıajo	rs.		
	1	2	3	4	5	6	7	9	10	11	12	13	14	15	16
Agriculture	P	P	P	Р	P	P	P	P	P	P	P	P	P	P	P
Architecture	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Business	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Pre-Dentistry	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Design	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Education	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Engineering	P	P	P	Р	P	P	P	P	P	P	P	P	P	P	P
Pre-Law	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Math	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Pre-Medicine	P	P	P	P	P	P	P	P	P	P	P	P	P	P	P
Nursing	P	P	P	Р	P	P	P	P	P	P	P	P	P	P	P
Pre-Pharmacy	P	P	P	Р	P	P	P	P	P	P	P	P	P	P	P
Physical Therapy	Р	Р	P	Р	P	Р	P	Р	P	P	P	P	P	P	P
Science	P	Р	Р	Р	Р	Р	Р	P	P	P	P	P	Р	Р	P

Jocial Sciolico	•	•	•	•	•	'	•	٠.				'		٠.	•
Career Option and Career/Technical Program	S														
Agriculture, Food and Natural Resource															
J	1	2	3	4	5	6	7	9	10	11	12	13	14	15	16
Agricultural Business Operations Technology					S							S	Р		
Agricultural Business Technology		S													
Agricultural Economics Technology		ς													
Agricultural Power Technology	S		D,S				S		D,S						
Agricultural Power Technology (J.D.)	S		,						,						
Agricultural Production/Sustainable/Value Added Technology						S								S	
Agricultural Production Technology	S	S	D,S				D,S	S	D,S						S
Agricultural Science Technology						C,D,P,S			,						
Agricultural Supplies and Services Technology	S	ς	S			7 77	D,S	S	D,S	S	S				S
Animal Health Technician							,		D						
Animal Production Technology							D,S	S							
Arboricultural Technology	S						- 1-								
Dairy Production Technology	D,S														
Enology	Ć														
Equine Science Technology						D,S		S	C,D,S						
Floriculture Technician									D						
Horticultural Technician														D	
Horticultural Technology							D,S	S							S
Landscape, Nursery and Garden Center Technology									D,S	S					
Landscaping and Groundskeeping Technology									D,S			S			
Natural Resources Technology							D,S		7-						
Natural Resources/Conservation Technology						Р	-	Р	D,S						
Turf Management Technology									D,S		D,S				
Viticulture	C								,						
Architecture and Construction															
	1	2	3	4	5	6	7	9	10	11	12	13	14	15	16
Architectural Drafting/CAD/CADD Technology							S	S	D,S	S		S			
Carpentry Technician	D	D		D	D				D	D	D				
Carpentry Technology			D,S										D,S		
Civil Drafting/CAD/CADD Technician													D		
Civil Drafting/CAD/CADD Technology													S		
Commercial Construction Technician					D										
Construction Technician														D	
Construction Technology	S			ς	S	D,S		ς	D,P,S			D,S		S	D,S
Floatised Tooksisius	D			Ė		-		_	777	n	D				-

Architecture and Construction continued		2	3	4	5	6	7	9	10	11	12	13	14	15
Heating/AC/Ventilation/Refrigeration Maintenance Technician		D.C					D	•	D	D.C	D			
Heating/AC/Ventilation/Refrigeration Maintenance Technology	1	D,S						S		D,S				
Line Worker Technician				D										
Line Worker Technology				S										
Masonry Technician						D			D					
Mechanical Drafting/CAD/CADD Technician					D									
Mechanical Drafting/CAD/CADD Technology		S	P	S		S	S	S	D,S	S	S			D,S
Plumbing Technician									D					
Property/Building Maintenance Technician											D			
Arts, A/V Technology and Communications														
Alls, Ay V Tochhology and Commonications	1	2	3	4	5	6	7	9	10	11	12	13	14	15
Broadcast Journalism Technology	-	L	P	4	J	0	/	7	10	11	12	19	14	נו
••			P											
Commercial and Advertising Art Technology			<u> </u>							S				
Commercial Photography Technology							A							
Communications Systems Technology									S	S				
Desktop Publishing and Digital Imaging Technology										S	S			
Graphic Communications Technology							Α	S	D,S			S		
Interior Design Management							Α	S	S					
Journalism Technology			P											
Music Performance Management													A	
Musical Instrument Fabrication and Repair Technology											S		A	
						D		D	D		3	r		
Radio and Television Broadcasting Technology					S	P		P	Р			S		
Business, Management and Administration														
	1	2	3	4	5	6	7	9	10	11	12	13	14	15
Accounting and Bookkeeping Specialist	D	D				D				D	D			D
Accounting Information Systems Management										P				
Accounting Management	S	Р	P	D,S	P,S	P	D,S	P,S	P,S	P,S	S	D,S	P	
Administrative Assistant Specialist	D	D	D	D	,		D	,	D	•		D	D	D
Administrative Specialist Management	S	Р		S	S	C,D,S		S	S		D,S	nς	Р	
Bookkeeper				,		כ,ט,ט		,	,		D	נים	•	
·	C	D	P	D		CDD		C	CDC	D	S	C	P	
Business Administration and Management	S	P	r	P		C,D,P		S	C,D,S	P	2	S	۲ —	
Business/Office Automation/Data Entry Specialist	D													
Business/Office Automation/Data Entry Management	S								S		S			
Entrepreneurship Management		P												
Executive Specialist Management							D,S							
General Office Clerical and Typing Services Specialist			D				C,D			D				
Human Resources Management							-1				S			
Industrial Operations Management					S						-			
Insurance Management		Р												
									C D					
Legal Administrative Assistant Specialist		D							C,D					
Legal Administrative Assistant Management		P							C,S		S			
Multiinterdisciplinary Occupations							S		S			C,S		
Office Management			P							S				
Parks and Recreational Facilities Management			P											
Small Business Administration										D				
Sports and Fitness Management		Р								Р				
Tourism and Travel Services Management			P							•				
Education and Training	-				_		-		10		10	10		
Ith A set at any	1	2	3	4	5	6	7	9	10	11	12	13	14	15
Library Assistant								(
Paraeducator											C			
Sign Language Interpretation/Translation Technology								S	P			S		
Finance														
	1	2	3	4	5	6	7	9	10	11	12	13	14	15
Financial Management				Ė				Ť	P,S		S			
Government and Public Administration									- 10					
COVERNITION AND I ODNIC AUTHINISTICATION	1	0	2	Λ	Г	1	7	n	10	11	10	10	1.4	10
Community Organi] D	2	3	4	5 P	6	7	9	10 P]] D	12	13	14	15
Community Organization and Advocacy Management	Р				۲				ľ	P				
Social Work Specialist	D													
Social Work Management	S													
Health Science														
	1	2	3	4	5	6	7	9	10	11	12	13	14	15
Animal Health/Veterinary Assistant Technology									D,S			S		
Biological Laboratory Technology									-13			Ť		P
· · · · · · · · · · · · · · · · · · ·								S						1
Cancer Information Technology)						
Chiropractic Assistant			C,S											
Clinical/Medical Laboratory Technology	S	S	S		S		S			S	S			S
Cosmetology Management	D,S													
<u> </u>								_	D	D	D			
Dental Assistant	D					D	D	D	D	D	D	D		

Health Science continued	1	2	3	4	5	6	7	9	10	11	12	13	14	15	1
Dental Hygiene Dental Laboratory Technology							S		S	C,S	2	S			
Dietitian Assistant									3	(
liagnostic Medical Sonography								(
ectroneuroencephalograph Technology								S	S						H
mergency Medical Technician - Basic	C	C	C	(C			(C	C				
mergency Medical Technician - Inter - Certificate		(C			(C				T
nergency Medical Technician - Inter - Diploma														D	
nergency Medical Technician Paramedic - Diploma												D			T
mergency Medical Technology Paramedic - Degree	S	S			S			S			S				
uneral Services and Mortuary Sciences										D					ı
ealth Care Administration			P							P					
ealth Information Technology	D,S			S				S	D,S					S	
ealth Unit Coordinator														D	
assage Therapy Technician			D												
assage Therapy Technology	S														
dical Administrative Assistant Management		D,P	S				C,D,S			S	S				
edical Assistant		D			D				D	D		D			1
dical Assistant-Degree			D,S		S				S						
edical Office Management											S				
edical Secretary Transcriptionist Specialist	D				D				D			D		D	
edical Secretary Transcriptionist Management													D,S		
ail Technician	C														
ursing Assistant		(C	C	C			C	
ırsing First Assistant							(
ursing Associate Degree	S	S	S	S	S	S	S	S	S	S	S	S	S	S	
cupational Therapist Assistant			S						S						
otometric Assistant							D								
ramedic Specialist			S						S		S	S		S	
rsonal Health Improvement and Maintenance											D				
armacy Technician											C,D			D	
ebotomy										C					
ysical Therapist Assistant		S	S					S	S		S			S	
actical Nursing	D	D	C,D	D	D	D	D	D	D	D	D	D	D	D	[
e-Dental Hygienist								D							
adiologic Technology	S				S			S						S	C,
habilitation and Therapeutic Services			P												
espiratory Care Therapy	S						S	S	S	S					
bstance Abuse and Addiction Counseling															
rgical Technician			D						D		D	D			
urgical Technology									S						
ospitality and Tourism															
	1	2	3	4	5	6	7	9	10	11	12	13	14	15	1
ulinary Arts Management								S	C,S	S				D,S	
Jlinary Arts/Chef Training									D						
ood Service Management												D,S			
ospitality Management		S							S	S		C,D,S			
ospitality Supervision										D					
otel and Restaurant Management			S												
estaurant Culinary and Catering Management									S						
uman Services															
	1	2	3	4	5	6	7	9	10	11	12	13	14	15	1
hild Care Assistant	D									D	D				
hild Care Management			P			D,P	D,S	S	P	P	S	C,D,S		D,S	9
isabilities Services Management									C,D,P						
formation Technology															
3,	1	2	3	4	5	6	7	9	10	11	12	13	14	15	1
mputer and Information Systems Security Technology			P												T
mputer and Information Systems Technician									D				D	D	T
omputer and Information Systems Technology				S			S			P	D,S	S	S		
omputer Information Sciences and Support Services Technician									D						Т
imputer Information Sciences and Support Services Technology									S	C,S		S			
omputer Programming Special Application Technology	S		P			Р		S	S	S	S	S	Р	S	
omputer Systems Networking & Telecommunication Technician					D		D								
mputer Systems Networking & Telecommunication Technology		Р	Р	S		D,S	S		C,D,S				S	S	
formation Technology			-			-10			4-1-	S					D
· · · · · · · · · · · · · · · · · · ·										(ĺ
anggement Information Systems/Data Entry	_								C,D	•					
lanagement Information Systems/Data Entry licrocomputer Application Technician ystems Administration Technology		P													
		P	P		D,S				C,S						

Law, Public Safety and Security															
	1	2	3	4	5	6	7	9	10	11	12	13	14	15	16
Corrections		P	P		P	P	S	S	P P	P	S			S	P
Criminal Justice/Police Science Technology Fire Protection and Safety Technology		P	r		r	r	2	S	P	P P	2)	r
Fire Science/Firefighting Technology		-						S	C,D,S						
Legal Assistant/Paralegal			P						P	P					
Manufacturing															
	1	2	3	4	5	6	7	9	10	11	12	13	14	15	16
Cabinetmaking and Millworking Technician										D					
Industrial Electronics Technician														D	
Industrial Electronics Technology				S	S				D,S	S		S			
Machine Tool Technician	D			C,D											
Machine Tool Technology	S				S		D,S		D,S	S				S	C,D,S
Manufacturing Technology		D.C				Р	•			D.C.					
Tool and Die Technology	D	D,S	D	C D	n	D,S	S			D,S	n			D	n
Welding Technician Welding Technology	D	D	D	C,D	D		C,D		S	D	D			D	D
Marketing Sales and Service									3						
Mulkeling Sules und Service	1	2	3	4	5	6	7	9	10	11	12	13	14	15	16
Apparel and Accessories Marketing Management	•		J	_	J	S		,	C,D,S		12	13	17	13	10
Building Materials Specialist	D								-7 7-						
Marketing Management									C,D,S	S					
Parts and Sales Technician			D												
Retailing and Retail Specialist	D			D						D	D				
Sales Distribution and Marketing Management	S	S	P			P,S	D,S		P	S	S	P, S			
Selling Skills and Sales Specialist										D					
Science, Technology, Engineering and Mathematics															
	1	2	3	4	5	6	7	9	10	11	12	13	14	15	16
Architectural Engineering Technology											S				
Bioprocessing Engineering Ethanol Technology Biomedical Technology			S								S				
Biomedical Technology Biotechnology						P				P	2				
Chemical Technology					S	Г				Г					
Civil Engineering Technology					,		S	S		S		S			
Electronic Engineering Technician								_			D	_		D	
Electronic Engineering Technology	P,S	S		S	S		C,D,S	S	D,S	S	S	C,D,S	S	S	D,S
Environmental Engineering Technology	,						, ,	S	,			, ,			
Environmental Studies Technology			P												
Global Imaging Systems Technology									C,D,S						
Laser and Optical Technology														S	
Manufacturing Technology				C,D,S			S	S				S			S
Multiinterdisciplinary Technical Studies		S			S			S			S				
Robotics Technology										_				S	
Surveying Technology									D C	S	S				
Telecommunications Technology Water Quality and Wastewater Technology									D,S D,S		2				
Wind Energy Technology			D,S						υ,3						
Transportation, Distribution and Logistics			۵,5												
Transportation, Distribution and Logistics	1	2	3	4	5	6	7	9	10	11	12	13	14	15	16
Aircraft Technology	•	_	•	i i	,		S	,	10		12	C,S	•••	S	10
Automotive Collision Technician				D					D						
Automotive Collision Technology			D,S	D,S			D,S	D,S		S	D,S		D,S	S	D,S
Automotive Technician	D														
Automotive Technology	S	D,S	S	S	S		S	S	D,S	S	D,S	C,D,S	D,S	S	D,S
Automotive Technology-AC DELCO												S			
Automotive Technology-ASEP										S					
Automotive Technology-ASSET										S					
Automotive Technology-Chrysler-CAP			n		n					S					
Aviation Technology Cartography Technology			P P		P										
Commercial Pilot and Flight Crew Technology			r											S	
Diesel Equipment Technician	D										D			J	
Diesel Equipment Technology	U			S			S	S	D,S	S	U	D,S		S	
Diesel Equipment Technology-Caterpillar				,			J	J	5,3	S		درد		,	
Heavy Equipment Technology				D											
Industrial Equipment Maintenance Technician				Ť	D		D				D				D
Industrial Equipment Maintenance Technology						S	S	S		S	S				
Marine and Small Engine Technology			S												
Motorcycle Technology			D,S												
Truck and Commercial Vehicle Operation					((((

Community College's of Iowa Administration Center/Campuses

Electrical Technician Electrical Technology

Northeast Iowa Community College

P.O. Box 400 Calmar, IA 52132 Campuses: Calmar, Peosta 1-800-728-2256

North Iowa Area Community College 500 College Drive Mason City, IA 50401 1-888-466-4222 www.niacc.edu

www.nicc.edu

Iowa Lakes Community College 19 South 7th Street Estherville, IA 51334 Campuses: Emmetsburg, Estherville, Spencer 1-800-521-5054 www.iowalakes.edu

Northwest Iowa Community College 603 West Park Street Sheldon, IA 51201

1-800-352-4907

www.nwicc.edu

Iowa Central Community College 330 Avenue M Fort Dodge, IA 50501 1-800-362-2793

www.iccc.cc.ia.us

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Iowa Valley Community College District 3702 South Center Street Marshalltown, IA 50158 Campuses: Iowa Falls, Marshalltown, Grinnell 1-866-622-4748 www.ivccd.com

Hawkeye Community College 1501 East Orange Road, P.O. Box 8015 Waterloo, IA 50704-8015 1-800-670-4769

Eastern Iowa Community College District 306 West River Drive Davenport, IA 52801 Campuses: Bettendorf, Clinton, Muscatine 1-800-462-3255

www.eicc.edu

www.hawkeyecollege.edu

6301 Kirkwood Blvd. SW Cedar Rapids, IA 52406 Campuses: Cedar Rapids, IA 52404 1-800-363-2220 www.kirkwood.edu

Kirkwood Community College

Des Moines Area Community College 2006 South Ankeny Blvd. Ankeny, IA 50023-8995 Campuses: Ankeny, Boone, Carroll, Des Moines, Newton, West Des Moines 1-800-362-2127 www.dmacc.edu

Western Iowa Tech Community College 4647 Stone Avenue Sioux City, IA 51106 1-800-352-4649

www.witcc.edu Iowa Western Community College 2700 College Road Council Bluffs, IA 51503

1-800-432-5852

www.iwcc.edu

Campuses: Clarinda, Council Bluffs

Southwestern Community College 1501 W. Townline Street Creston, IA 50801 1-800-247-4023 www.swcciowa.edu

Indian Hills Community College 525 Grandview Ave. Ottumwa, IA 52501 Campuses: Airport, Centerville, Ottumwa 1-800-726-2585 www.indianhills.edu

Southeastern Community College 1500 West Agency Road, P.O. Box 180 West Burlington, IA 52655-0180 Campuses: Keokuk, West Burlington 1-866-722-4692 www.scciowa.edu

It is the policy of the Iowa Department of Education and Iowa's Community Colleges not to discriminate on the basis of race, color, national origin, gender, disability, religion, creed, age or marital status in its programs or employment practices.

Why Iowans Select Community Colleges

The success of Iowa's community colleges is their ability to respond to the needs of individuals and communities. Community colleges offer:

- Access: There is a community college within an hour's drive of anywhere in the state; acceptance is assured to nearly everyone who applies, and assistance is available to students with special needs.
- Affordability: Community college tuition is lower than tuition at other postsecondary institutions. Financial assistance is available to most students, and housing is available on or near campus at reasonable costs.
- Quality: Community colleges offer comprehensive academic programs including transfer courses, career and technical training and retraining programs, adult and continuing education, adult literacy instruction, and a variety of specialized activities and services.
- **Responsiveness:** Community colleges are known for their innovative partnerships with high schools, four-year institutions, business and industry, and state agencies.

This brochure describes many of the opportunities available to you for academic achievement, career advancement, and personal development.

Student Services

Iowa's community colleges offer a variety of services to assist students in planning their career path as well as advancing their education or obtaining employment. These services are available at the college or through related agencies in the community. Professional staff and counselors can provide:

Placement Services

Special Needs

• Student Support

- Academic & Career Guidance
- Academic Assessment
- Career Planning
- Job Placement
- Transfer Information Learning Centers

To take full advantage of community college opportunities, prospective students should begin by contacting the student services department of the college that interests them.

Financial Aid

Financial aid is available to help you achieve your educational goals. Most forms of aid depend on the individual student's needs. There are many forms of financial aid, but the most typical are:

Pell Grant

- College Work-study Federal Family Educational Loan
 Perkins Loan
- Program (FFELP)
- Iowa Grants
- Scholarships
 - Supplemental Educational Opportunity Grant
- Iowa Vocational • GI Bill • Parents Loan for Undergraduate Students (PLUS)

A list of specific sources of the college's financial assistance for students is available at the financial aid office

College Transfer/Arts and Science Programs

Arts and Science courses are available at all 15 Iowa community colleges. These courses are designed for students wishing to complete a two-year degree and then transfer to a baccalaureate degree program. The two-year Associate in Arts or Associate in Science degrees prepare students to enter a four-year college or university as a junior. Some of the pre-baccalaureate program concentration areas available at Iowa community colleges are:

Agriculture

Design

- Architecture Business Pre-Dentistr
- Education Engineering

- Pre-Medicine

- Pre-Law

- Pre-Pharmacy Physical Therapy Science

Nursing

- Social Science
- Contact the community college of your choice to obtain information about specific pre-professional majors available

Career Option/College Parallel Programs

The Career Option/College Parallel Program curriculum consists of Arts and Science courses, along with a limited number of Career and Technical courses designed for developing skills for immediate employment. The programs transfer to at least three institutions that have a baccalaureate program in the career area.

Refer to the matrix on the back of this document for types and locations of Career Option/College Parallel Programs.

Career and Technical Education Programs

Career and Technical Education (CTE) programs are designed to provide the skills and knowledge essential for successful entry into an occupation. These programs vary in length from around 120 hours to two-years due to the different time necessary to acquire the necessary skills and knowledge for a particular occupation. A number of these programs are designed on a career-ladder concept, with awards granted after completing each level of training. The content of instruction at each level determines whether a program leads to a certificate, a diploma, or a degree (Associate in Applied Arts or Associate in Applied Science).

CTE programs are often offered on a part-time basis and sometimes through a shared agreement with another community college, a four-year college, or a private college. Some programs are designed for distance learning through the Internet or the Iowa Communications Network. A number of CTE programs have a business/industry or clinical experience as part of the curriculum.

If you are interested in receiving educational training while employed, check the Apprenticeship section of this document.

Refer to the back of this document for the type and location of CTE programs, and contact the college of your choice for additional information

Apprenticeship

Apprenticeship programs are designed to serve as a dual delivery educational opportunity, combining classroom instruction and full-time employment in the student's chosen field. All apprenticeship programs are registered with the United States Department of Labor and the Bureau of Apprenticeship and Training (BAT), in accordance with the National Apprenticeship Act. Students must be registered with the Bureau of Apprenticeship and Training to participate. Non-credit apprenticeship programs are available at the following colleges in specific fields as listed:

	College												
Apprenticeship	ICCC	IVCCD	EICCD	КСС	DMACC	WITCC	SCC						
Carpentry			-			-							
Carpentry Technician													
Construction Trades			-			-							
Construction, Heavy Equipment, and Earthmoving													
Culinary Arts - Credit													
Electrical And Power Transmission													
Electrical, Electronics and Comm. Engineering													
Electrician						-							
Electrician Technician													
Glazier													
Heating, Air Cond., Vent. and Refrig. Equipment													
Hydraulics and Fluid Power													
Industrial Electronics							-						
Industrial Equipment													
Instrumentation													
Insulation Installation			-										
Machinist			-										
Masonry													
Masonry Technician													
Mechanics and Repairers, Other													
Metal Building Assembly													
Occupational Safety and Health													
Painting and Decorating			-										
Pipe and Sprinkler Fitter			•		-								
Roofer				•	-								
Sheet Metal			-		-	-							
Tool and Die	-				-								
Welding													
Welding Technician													

Contact the appropriate community college as indicated for further information on specific apprenticeship programs

Special Population Services

Many community college services are designed for individuals with special needs. These services can help students with enhancing communication, developing social and life skills, and improving academic performance and/or employability. A number of such services are available to adults (over 16) who have not completed a secondary education program or have not learned the English language.

Special population services are often planned and operated with other state and federal agencies, such as the Department of Corrections, Department of Health, Department of Human Services, Vocational Rehabilitation, and Workforce Development. Examples include:

- Community Rehabilitation Activities/Living
- Drug Rehabilitation Activities
- One-Stop-Centers
- Vocational Rehabilitation Services

To obtain information about special population services, contact the adult and continuing education office at the community college of your choice.

Adult/Continuing Education

Non-credit courses and short-term programs are available through the adult and continuing education services of the colleges. These offerings are designed for training, retraining, and upgrading of skills for employment. Courses are also available for individuals required by law to renew certification or licensure.

Over 294,668 individuals receive training in over 150 occupational areas at Iowa community colleges each year. These courses are operated on a need basis in the area served by the college. The following offerings are common to all colleges and serve large numbers of individuals:

- Adult Basic Education
- Allied Health-Diagnostic, Intervention, Treatment General Ed Development
- Basic Skills Certificate
- Business Administration
- Business/Office Automation/Data Entry
- Emergency Medical Services Continuing Ed.
- Certified Nursing Assistant • CPR and First Aid
- Family and Human Development • Fire Science/Firefighting
- Food Service Systems
- Job Seeking/Changing
- Logistics and Materials Operations
- Nursing and Health Care Provider
- Nursing Assistant
- Occupational Safety and Health
- Quality Control • Substance Abuse/Addiction

Contact your local community college to obtain a complete list of Adult and Continuing Education offerings.

Government Mandated Programs

Individuals needing to complete course(s) or programs(s) that are mandated by state or federal law, court ordered, or required for licensing, may be able to obtain these and other governmentrelated offerings at the community colleges. The content of these courses or programs are often the result of a collaborative effort involving the Department of Education and other state and/or federal enforcement agencies.

- Mine Safety and Health Administration (MSHA)
- Child/Dependent Adult Abuse Motorcycle Rider
- Motorized Bicycle (Moped) Mandatory Reporting
- Parenting Skills/Human Growth & Development Coaching Authorization
- Court Ordered/Referred • Recreational Vehicle Safety (RV) • Drivers Education
 - Reserved Peace Officer Training
 - School Bus Driver Snowmobile Safety
- Hazardous Materials • Hunter Safety and Ethics Water Craft/Jet Ski
- Iowa Course for Drinking Drivers (DUI)
- Iowa Course for Drivers Improvement (DIP)

• All-Terrain Vehicle

• Environmental Auditor

To obtain specific information on the above offerings, contact the adult and continuing education office at the community college you plan to attend.

Economic Development and Statewide Training

Community colleges offer credit and non-credit programs designed to train individuals for employment in new businesses, to develop Iowa's workforce for targeted industries, and to build a highly skilled workforce. All community colleges deliver these programs, which range from issuing training certificates to designing and delivering customized training programs.

Some programs are designed for statewide delivery due to cooperative efforts between the colleges and businesses and industries that operate in a number of different locations within the state. Many are available due to legislative partnership initiatives with the Iowa Department of Economic Development or from specific legislation for the Iowa Department of Education and Iowa community colleges. Examples include:

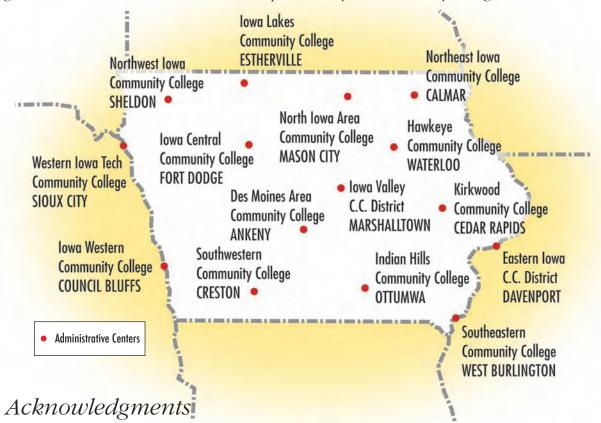
- Iowa Industries New Jobs Training Program (260E)
- Iowa Jobs Training Programs (260F)
- Accelerated Career Education ACE (260G)
- One Source Training
- Vocational and Technical Training • Grow Iowa Values Fund
- Job Training Act Career Academy

Contact the Economic Development Coordinator at the community college of your choice to obtain specific information.

Community Colleges and Iowa Department of Education

In 1965, the 61st Iowa General Assembly passed legislation providing for a statewide system of community colleges. Community college functions have grown out of and have been shaped by the unique needs of Iowa's citizens and by the characteristics of the local communities the colleges serve.

The Iowa community colleges are under the governance of the Iowa State Board of Education. The role of the Iowa Department of Education is to implement the State Board's mission and goals and to monitor technical assistance provided by the community colleges to Iowa citizens.



This brochure is the result of collaboration between the Iowa Department of Education and the 15 Iowa Community Colleges.

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High School Offerings

Community colleges provide high school students with a variety of services. A majority of these services are the result of cooperative planning between secondary districts and community colleges. They may be available at the secondary district, community college, special site, or through distance learning. Depending on agreements made by the secondary school district and the community college, students may receive secondary credit only, college credit only, or secondary and college credit. Examples of courses, programs, and services for school students include:

- Alternative High Schools
 - Postsecondary Enrollment Options Act Courses
- Career Academies • Arts and Science Postsecondary Courses
- Career/Technical Programs • Tech-Prep Programs • General Education Secondary Courses

Information about programs and courses for high school students is available at high schools as well as community colleges.

Community Services

Community service activities are designed to promote personal development and to help communities address public issues. Community service activities extend the role of the college in fostering agricultural, business, cultural, industrial, recreational, and social development activities.

Programs and services, such as workshops, meetings, festivals, cultural events, speakers bureaus, seminars, and concerts, use community college facilities and often enlist the assistance of college staff members. Examples of such activities include:

To obtain additional information on the types of community services available at your

community college, contact the college's adult and continuing education office.

- Backyard Conservation
- Community Theater/Bands
- Garden Clubs • Historical Events
- Kids Activities

• Meals on Wheels

 Non-traditional Career Events • Recreational Activities/Tournaments

• Middle School/High School Career Days

• Senior Citizen Activities Travel Tours

• Young Women's Conferences

A great place to reach your potential!