



# NCC High School

## 2011-2012 CTE Registration Form

Career & Technical Programs at NCC

Application Deadline: March 1 to guarantee CTE enrollment

**Complete and Return to:**

Admissions Office

Northwest Iowa Community College

603 West Park Street \* Sheldon, IA 51201

**SECTION I (To be completed by student - please print with ink)**

Name: \_\_\_\_\_ Telephone: \_\_\_\_\_  
(last, first, middle initial)

Address: \_\_\_\_\_ City: \_\_\_\_\_ State: \_\_\_\_\_ Zip: \_\_\_\_\_

Male or Female (circle) Date of Birth: \_\_\_\_\_ SS #: \_\_\_\_\_ Yr Grad: \_\_\_\_\_

COMPASS or ACT Score: \_\_\_\_\_ (all scores must be on file at NCC) High School: \_\_\_\_\_

Ethnicity: Hispanic/Latino: Yes ☐ No ☐

Racial Background: American/Alaskan Native ☐ Asian ☐ Black/African American ☐ Hawaiian/Pacific ☐ White ☐

**Registrations**

PLEASE READ THE FOLLOWING TWO STATEMENTS CAREFULLY:

1. Note: Administrative Rule 281-22.3 requires that a student anticipating enrollment under the Postsecondary Enrollment Options Act must inform the school district of the intent to participate and that the school district shall inform their students of the availability of the opportunity provided by the Act. We have received the information required under 281-22.3, and are aware that the above student is enrolling in postsecondary courses. We approve the release of college grade(s) to your School District. **Your signatures assume all responsibility for the costs directly related to incomplete or failed coursework. Textbooks are property of the school district and must be returned to the district.**

2. I hereby consent to the release of all of my educational records from Northwest Iowa Community College to my parents and/or legal guardians and to high school personnel at the high school I am attending.

***This registration will be given to the registrar at Northwest Iowa Community College. Your final grade for the course(s) you are taking will become part of your permanent official NCC transcript.***

Signature of Parent/Guardian (if student is under 18)

Signature of Student (Required)

Date

**SECTION II (To be completed by high school official)**

I verify that the student information in Section I is accurate and the student identified in Section I is eligible for participation in the Concurrent Enrollment Options Act.

High School Official Signature

Position

Date

**SECTION III (To be completed by student and reviewed by high school official)**

***When you select a program below, you will be registered in ALL of the courses listed for Fall and Spring terms.***

		Term	#	College Title	Time	Days	Credits
Accounting	Register <input type="checkbox"/>	Fall	ACC131	Principles of Accounting I	8:00-10:00 AM	MW	4
		Fall	ACC161	Payroll Accounting	8:00-9:30 AM	TTH	3
		Spring	ACC132	Principles of Accounting II	8:00-10:00 AM	MW	4
		Spring	ACC311	Computer Accounting (sub. to change)	8:00-9:30 AM	TTH	3

(continued on page 2)

Name: \_\_\_\_\_

(please print)

Administrative Secretarial	Register <input type="checkbox"/>	Term	#	College Title	Time	Days	Credits
		Fall 1	BCA194	Word & Information Processing I	8:00-10:10 AM	MTWTHF	3
		Fall 2	BCA195	Word & Information Processing II	8:00-10:10 AM	MTWTHF	3
		Spring 1	BCA196	Word & Information Processing III	8:00-10:10 AM	MTWTHF	3
		Spring 2	BCA197	Word & Information Processing IV	8:00-10:10 AM	MTWTHF	3

Auto Technology (Juniors preferred)	Register <input type="checkbox"/>	Term	#	College Title	Time	Days	Credits
		Fall	AUT638	Automotive Electricity	12:25-3:05 PM	MTWTHF	8
		Spring	AUT861	Brakes and Chassis Systems	12:25-3:05 PM	MTWTHF	8

Collision Repair and Refinishing (Seniors preferred)	Register <input type="checkbox"/>	Term	#	College Title	Time	Days	Credits
		Fall	CRR810	Automotive Refinishing I	6:55-9:45 AM	MTWTHF	4
		Fall	CRR110	Auto Body Welding	with CRR810	MTWTHF	3
		Spring	CRR450	Glass Service	6:55-9:45 AM	MTWTHF	2
		Spring	CRR840	Automotive Refinishing II	with CRR450	MTWTHF	4
		Spring	CRR502	Frame Damage Analysis	with CRR450	MTWTHF	2

Computer Science & Networking Technology (3 high school seats)	Register <input type="checkbox"/>	Term	#	College Title	Time	Days	Credits
		Fall		Courses to be determined	8:00-11:05 AM	MTWTHF	
		Spring		Courses to be determined	8:00-11:05 AM	MTWTHF	

Engineering Design/ Design Technology	Register <input type="checkbox"/>	Term	#	College Title	Time	Days	Credits
		Fall 1	MFG122	Machine Trade Print Reading I	6:55-8:00 AM	MTWTHF	3
		Fall 2	MFG185	OSHA/Shop Safety	6:55-8:00 AM	MTTHF	2
		Fall	EGR400	PLTW Intro to Engineering Design	8:00-8:55 AM	MTWTHF	3
		Spring 1	MFG194	Inspection Processes	6:55-8:00 AM	MTWTHF	2
		Spring 1	CAD246	Parametric CAD I	8:00-10:00 AM	MTWTHF	3
		Spring 2	CAD230	Geometric Dimensioning & Tolerancing	6:55-8:00 AM	MTWTHF	2
		Spring 2	CAD248	Parametric CAD II	8:00-10:00 AM	MTWTHF	3

Industrial Instrumentation & Control	Register <input type="checkbox"/>	Term	#	College Title	Time	Days	Credits
		Fall	MAT123	Basic Algebra & Trigonometry	8:00-8:55 AM	MTWTHF	4
		Fall 1	ELE120	Fundamentals of Electricity-DC	9:00-11:05 AM	MTWTHF	4
		Fall 2	ELE121	Fundamentals of Electricity-AC	9:00-11:05 AM	MTWTHF	4
		Spring	COM	Communication Elective	Morning/Online		3
		Spring	HUM	Humanities Elective	Morning/Online		3

Photography (Waitlist only)	Register <input type="checkbox"/>	Term	#	College Title	Time	Days	Credits
		Fall	PHT134	Theory of Photography	8:00-8:55 AM	MWF	3
		Fall	PHT106	Intro to Electronic Imaging Lecture	9:05-10:00 AM	MW	3 w/ lab
		Fall	PHT106	Intro to Electronic Imaging Lab	9:05-11:00 AM	F	
		Spring	PHT212	Intermediate Electronic Imaging	8:00-10:10 AM	TTH	3
		Spring	PHT104	Intro to Lighting	8:00-8:55 AM	W	3 w/ lab
		Spring	PHT104	Intro to Lighting Lab	9:05-11:05 AM	F	

Project Lead the Way	Register <input type="checkbox"/>	Fall	EGR400	Intro to Engineering Design	6:55-7:50 AM	MTWTHF	3
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Welding (6 high school seats)	Register <input type="checkbox"/>	Term	#	College Title	Time	Days	Credits
		Fall 1	MFG122	Machine Trade Print Reading I	6:55-7:50 AM	MTWTHF	3
		Fall 1	WEL120	Oxy Fuel Welding and Cutting	8:00-8:55 AM	MTWTHF	2
		Fall 1	WEL186	GMAW	9:05-10:00 AM	MTWTHF	4
		Fall 2	WEL186	GMAW	8:00-10:00 AM	MTWTHF	
		Fall 2	MFG185	OSHA/Shop Safety	6:55-7:50 AM	MTTHF	2
		Spring 1	WEL200	Metallurgy Fundamentals	8:00-8:55 AM	MTWTHF	2
		Spring 1	WEL187	Advanced GMAW	9:00-10:00 AM	MTWTHF	4
		Spring 2	WEL187	Advanced GMAW	8:00-10:00 AM	MTWTHF	
		Spring	WEL320	Welding Fabrication	10:10-11:05 AM	MTWTHF	3

\*Fall 1 & Spring 1 = 1<sup>st</sup> 8 weeks of the semester; Fall 2 & Spring 2 = 2<sup>nd</sup> 8 weeks of the semester