



**STARK STATE COLLEGE
ARTICULATION AGREEMENT PROCESS
ENGINEERING AND SCIENCE TECHNOLOGIES
PART A**

Articulated Credit Criteria:

- Student must complete the entire Program of Study
- Student must earn a “B” or better in articulated course
- Student may have the “potential” to earn up to 12 Articulated Credit hours
- Student will earn a “cr” (credit) for the course – in lieu of a letter grade

Admission to Stark State College (SSC) - The student must:

- Complete the college application www.starkstate.edu/admissions
- Obtain Articulation Agreement from website at www.starkstate.edu/techprep
- Fill out student section of articulation agreement completely and sign
- Turn in to High School Program Teacher
- Submit a high school transcript to:
Academic Records
Stark State College
6200 Frank Avenue NW
North Canton, OH 44720

- Attend at least one class at SSC to receive credits (Dual Credit/Postsecondary option apply)
- Apply for financial aid prior to start of semester

High School Program Teacher Must:

- Initial and mark an “X” in the appropriate box’s of the course which students are receiving articulated credit(s) and/or test-out
- Assign grade to course(s)
- Mail the articulation agreement to Stark State College:
(Students not permitted to hand-carry)
Shelly A. McCombs
Stark State College
6200 Frank Avenue NW
North Canton, Ohio 44720

SSC Department Chair/Designee

- Initial in appropriate box’s of the course which students are receiving articulated credit based on interview or proficiency test.
- Return to Shelly McCombs for processing.

Transferability of Credit to Other Postsecondary Institutions:

- Complete Articulation Agreement-Student will have to take at least one course at SSC to transfer articulated credit. (Dual credit/Post Secondary option apply)

Agreements will be reviewed annually

For questions, please feel free to contact, Shelly McCombs at 330-494-6170 X4361 or email – Smccombs@starkstate.edu



Stark State College Articulation Agreement Engineering and Science Technologies (Engineering Science) Part B

Date: April 19, 2013

<ul style="list-style-type: none"> • Canton South High School – PLTW Engineering • Perry High School – Civil/Architecture Engineering • Firestone High School – PLTW Pre-Engineering • Timken Senior High School – Principles of Engineering • McKinley High School – Principles of Engineering • Garfield High School - PLTW Pre-Engineering/Architecture 	<ul style="list-style-type: none"> • Hoover High School- Pre-Engineering Technology • Trumbull County Career Center Engineering • Jackson High School – Civil Engineering and Architecture • Dover High School – PLTW • New Philadelphia High School – PLTW • Northwestern High School- PLTW • Wayne County Career Center-PLTW
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Student: Please complete the upper portion of this application and forward it to your high school program teacher to complete the lower portion. Credit for advanced standing courses will be given at the end of the college semester. Please be sure Stark State College (SSC) has a copy of your final High School Transcript. The student must enroll in at least one course at SSC within one year of high school graduation to be eligible to receive articulated credit(s). The student must successfully complete the SSC course to receive articulated credit(s).

Please Print

Name: _____ Social Security Number _____

High School: _____ Date of Graduation: _____ Phone _____

Student's Signature: _____ Date: _____

High School Program Teacher: Please initial and indicate by marking an "X" in the box(s) for the course or courses you recommend this student be given credit for or for which you encourage proficiency testing. Students must earn at least a "B" to be given credit. Student is only eligible to earn "up to 12 articulated credits." Sign and mail to:

**Shelly A. McCombs
Stark State College
6200 Frank Avenue NW
North Canton, Ohio 44720**

High School Program Teacher Initials	Stark State College (SSC) Course Number	Stark State College (SSC) Course Title	SSC Credit Hours	High School Grade	Test Out
	DET122	Descriptive Geometry	3		
	ETD121	Engineering Technology Seminar	1		
	IET228	Intro to Robotics	2		
	MST121	Blueprint Reading	2		
	MST131	Statistical Process Control Charts	2		

High School Program Teacher's Approval: _____ **Date:** _____

Term Applied _____

Date Entered _____