



# START COLLEGE NOW APPLICATION

## I. STUDENT INFORMATION

*This section completed by student / parent*

Student Name <i>First, Middle, Last</i>	Student's Birthdate <i>Mo./Day/Yr.</i>	Gender M <input type="checkbox"/> F <input type="checkbox"/> Other <input type="checkbox"/>
Parent/Guardian Name <i>First, Last</i>		

Address *Street, City, State, Zip, County*

Student Phone <i>Area/No.</i>	Student Email (Note: This will be used for communicating registration information.)
Parent/Guardian Phone <i>Area/No.</i>	Parent/Guardian Email

High School Student Attends & Projected Graduation Year	School District in Which Student Resides
Technical College to Which You Are Applying to	Grade Student Will be in When Taking These Courses <input type="checkbox"/> 11 <input type="checkbox"/> 12
Number of College Credits Earned to Date	

Semester for which applying:  Spring    Fall   School Year: 20\_\_ - 20\_\_

Technical College Course Name			II. BOARD ACTION <i>Completed by HS district</i>		No. of HS Credits	
			Comparable HS Course Offered?	Approved for HS Credit		
Technical College Course Name	Technical College Course Number	No. of College Credits	Yes	No	Approved for HS Credit	No. of HS Credits
<input type="checkbox"/> Requesting regularly offered courses through Start College Now (attach additional sheet if needed):						
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> Requesting COLLEGE Up courses (see pages 3 – 4 to select pathway & view course availability by semester; attach additional sheet if needed):						
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

## III. STUDENT & PARENT / GUARDIAN SIGNATURES

*This section completed by student / parent*

**STUDENT SIGNATURE—IN SIGNING THIS DOCUMENT**, I acknowledge the following:

- I understand and will comply with the assurances and conditions outlined in "Student/Parent Specific Responsibilities" and Subchapter 38.12 (14).
- I authorize the high school and technical college to share course and grade information between the high school and college and with my parent/guardian.

Student Signature <b>Required</b>  ➤	Date Signed <i>Mo./Day/Yr.</i>
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**PARENT/GUARDIAN SIGNATURE—Required if student is under 18.**

- I understand and will comply with the assurances and conditions outlined in "Student/Parent Specific Responsibilities" and Subchapter 38.12 (14).
- I authorize the high school and college to share course and grade information between the high school and college.

Parent/Guardian Signature <b>Required</b>  ➤	Date Signed <i>Mo./Day/Yr.</i>
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	<b>IV. STUDENT NAME</b> <i>This section completed by student / parent</i>	
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Student Name *First, Middle, Last*

	<b>V. HIGH SCHOOL BOARD APPROVAL</b> <i>This section completed by district</i>	
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Named student is approved to enroll for courses marked "Approved" in Section III:

Yes     No. *If no, indicate reason for denial:*

Check if student has a record of disciplinary issues.

Name of High School Board Approval Authority	Phone <i>Area/No.</i>
High School Board Approval Authority Signature ➤	Date Signed <i>Mo./Day/Yr.</i>

	<b>VI. TECHNICAL COLLEGE APPROVAL</b> <i>This section completed by college</i>	
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Name of Course(s) in Which Student is Enrolled	Course Code(s) / Number(s)	No. of College Credits	District Approved?
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

Eligible to enroll    **I CERTIFY** that the above-named student is eligible to attend the course(s) listed in Section VI and that all these courses are nonsectarian in content. The student will be notified of college admission policies/criteria and record disclosure provisions. The technical college agrees to provide the school district with grade information (and attendance information upon request).

Not eligible to enroll    **I CERTIFY** that the above-named student is not eligible to enroll in and/or attend the course(s) listed in Section VI. The student will be notified of the reasons for ineligibility.

Name of Technical College Representative and Title	Phone <i>Area/No.</i>	Email
Technical College Representative Signature ➤	Date Signed <i>Mo./Day/Yr.</i>	

	<b>VII. APPEALS</b>	
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Appeals of school board decision: A student may appeal a school board decision regarding awarding of high school credit or course comparability to the State Superintendent within 30 days of the board's decision.

# COLLEGE UP

IN PARTNERSHIP WITH CESA 3 *and* SOUTHWEST WISCONSIN TECHNICAL COLLEGE

## 2024-2025 PATHWAYS

PROGRAM	COURSES		
	FALL SEMESTER	SPRING SEMESTER	SUMMER
<b>ONE-AND-DONE – LAB SCIENCE TECHNICIAN</b> Leads to Technical Diploma	<u>REQUIRED COURSES</u> Basic Lab Skills QA Lab Math Fundamentals of Chemistry Manufacturing Practices for Food Industry Quality Lab Skills 1 Quality Lab Microbiology	<u>REQUIRED COURSES</u> Beginning Microsoft Excel Quality Lab Skills 2 Quality Lab Microbiology 2 HACCP Training	<u>REQUIRED COURSE</u> Lab Science Practicum
<b>11 – 12 – 14 NURSING</b> Pathway to Nursing-Associate Degree at Southwest Tech and a Bachelor of Science Degree in Nursing.	<u>FALL 1 REQUIRED COURSES</u> Medical Terminology Fundamentals of Chemistry Nursing Assistant	<u>SPRING 1 REQUIRED COURSES</u> General Anatomy & Physiology Developmental Psychology	SUMMER 1 <u>REQUIRED COURSES</u> Oral/Interpersonal Communication
	<b>Must successfully complete Fall 1, Spring 1, Summer 1, and HESI exam to continue into year 2 courses.</b>		
	<u>FALL 2 REQUIRED COURSES</u> Nursing Fundamentals Nursing Skills	<u>SPRING 2 REQUIRED COURSES</u> Nursing Pharmacology NSG: Intro to Clinical Practice	<u>SUMMER 2 REQUIRED COURSE</u> English Composition I
<u>FALL 3 REQUIRED COURSES</u> Nursing Health Alterations NSG: Clinical Care Across Lifespan	<u>SPRING 3 REQUIRED COURSES</u> Nursing Health Promotion NSG: Intro to Clinical Care Management Advanced Anatomy & Physiology		
<b>COMPUTER NUMERICAL CONTROL</b> Leads to Technical Diploma	<u>REQUIRED COURSES</u> Computer Applications Intro to Print Reading Machine Shop Safety Practices & Maintenance Intro to Manual Mill Intro to Manual Lathe Manual Machine Speeds & Feeds Tooling & Materials of Manufacturing Intro to Quality Practices & Measurement Intro to Surface Grinding Intro to Mastercam Mill 2D Advanced Manual Mill Advanced Manual Lathe Machine Advanced Print Reading	<u>REQUIRED COURSES</u> Intro to Mastercam Lathe Advanced Measuring Equipment Intro to Computer Numerical Control Prog Mill Intro to Computer Numerical Control Prog Lathe Basic CNC Operation Mill Basic CNC Operation Lathe Geometric Dimensioning & Tolerance Fixture Basic Lathe & Mill CNC Machine Speeds & Feeds Processes of Manufacturing Advanced Mastercam Mill & Lathe Precision Machining Internship	
<b>HEALTHCARE</b> Pathway to a variety of careers in the healthcare field; includes certification for CNA	<u>COURSE OPTIONS</u> Medical Terminology Fundamentals of Chemistry Nursing Assistant	<u>COURSE OPTIONS</u> General Anatomy & Physiology Introductory Statistics	
<b>EMT/FIREFIGHTING</b> Leads to certification for EMT 1 & 2 and/or firefighter 1	COURSE AVAILABILITY/LOCATION VARIES BY SEMESTER. COURSE OPTIONS: EMT 1, EMT 2, Firefighting Principles, Hazmat Awareness & Ops		
<b>CRIMINAL JUSTICE STUDIES</b> Pathway to a career in the corrections field and credits towards the Southwest Tech Criminal Justice Studies program.	<u>COURSE OPTIONS</u> Introduction to Corrections Introduction to Psychology Introduction to Diversity Studies	<u>COURSE OPTIONS</u> Introduction to Criminal Justice Studies English Composition 1	

## 2024-2025 PATHWAYS

PROGRAM	COURSES		
	FALL SEMESTER	SPRING SEMESTER	SUMMER
<b>EDUCATION</b> Pathway to a career in the education field and credits towards the Southwest Tech Early Childhood Education program.	<u>COURSE OPTIONS</u> ECE: Health, Safety & Nutrition Introduction to Psychology Introduction to Diversity Studies	<u>COURSE OPTIONS</u> ECE: Foundations of Early Childhood Education English Composition 1	
<b>PISTONS TO PATHWAYS</b> Earn up to 6 credits towards the Southwest Tech Automotive Technician Technical Diploma.	Automotive Maintenance (year-long course)		
<b>ARTISANAL MODERN MEAT BUTCHERY</b> Earn a short-term technical diploma to get started in a meat butchering career.	<u>REQUIRED COURSES</u> Introduction to the Meat Industry Humane Handling, Slaughter & Fabrication Processed Meat Manufacturing	<u>REQUIRED COURSES</u> Meat Marketing and Merchandising Artisanal Modern Meat Butchery Internship	
<b>GEAR UP</b> Earn up to 21 credits to apply to a program at Southwest Tech or transfer to an accepting college or university.	<u>COURSE OPTIONS</u> Economics Intro to Psychology Speech Introduction to Diversity Studies	<u>COURSE OPTIONS</u> Introductory Statistics Intro to Sociology English Composition 1	
<b>AGRIBUSINESS SCIENCE &amp; TECHNOLOGY</b> Pathway to a career in the agriculture field and credits towards one of the Agribusiness Science & Technology programs.	AGRIBUSINESS MANAGEMENT <u>COURSE OPTIONS</u> Plant & Soil Science English Composition 1  <u>AGRONOMY COURSE OPTIONS</u> Introduction to Soils English Composition 1  <u>ANIMAL SCIENCE COURSE OPTIONS</u> Plant & Soil Science English Composition 1	AGRIBUSINESS MANAGEMENT <u>COURSE OPTIONS</u> Selling Principles Oral/Interpersonal Communication  <u>AGRONOMY COURSE OPTIONS</u> Pest Identification Management & Crop Scouting Oral/Interpersonal Communication  <u>ANIMAL SCIENCE COURSE OPTIONS</u> Farm Animal Reproduction Oral/Interpersonal Communication Artificial Insemination (recommended)	
<b>GOLF COURSE MANAGEMENT</b> Pathway to a career in golf course management and credits towards the Southwest Tech Golf Course Management program.	<u>COURSE OPTIONS</u> Turf Grass Horticulture English Composition 1	<u>COURSE OPTIONS</u> Golf Course Operations Oral/Interpersonal Communication	



**FOR MORE INFORMATION ABOUT THESE PROGRAMS/COURSES, PLEASE CONTACT**

**Mary Johannesen**  
 Southwest Tech Career Prep and  
 Dual Enrollment Coordinator  
**Call 608.822.2367**  
**Email mjohannesen@swtc.edu**

OR

**Brianna Fortney**  
 Southwest Tech Career Prep and  
 Dual Enrollment Coordinator  
**Call 608.822.2483**  
**Email bfortney@swtc.edu**

If you need an accommodation to participate, call 608.822.2632 (TDD: 608.822.2072)  
or email [disabilityservices@swtc.edu](mailto:disabilityservices@swtc.edu)