

Student Application

For Articulated Credit from

Technical Centers or High Schools

	INSTRUCTIONS					Date Ex	xpires		
•	ATTN: Admissions 110 S. Madison Stree Adrian, Michigan 49 Please note that student must be be processed. *CIP Code is required to verify eq courses	et 221-2575 registered for uivalency of s	the student's final high school transcript to: d for courses at AC before application can of state approved program and AC n. (Only one transcript is needed.)				App. CompleteApp. CompleteApp. CompleteVerify CreditsLetter to ApplicantSent to RegistrarSeq. Crse. Complete		
	Student's Name Home Address City, State Zip			Name of High School			HS graduation year		
			_						
			Secondary Articulation			ation contact	contact		
	Phone number		_	Second	lary Articul	ation Contact	phone numb	per	
СТ	E Program Name:		*CIP Code:			(Shaded area	below for offic	cial use)	
	CTE course name:	Adrian Cou	rse requesting cre	dit for:	Credits	Approved	Denied		

For Adrian College Use Only

Adrian ID_

Date received_

CTE course name:	Adrian Course requesting credit for	Credits	Approved	Denied
_				

Additional Information

- Adrian College course credit will be granted for successful completion of articulated course/s at the Tech center/ school. Successful completion is defined as a minimum grade of "B" (3.0) in the course/s.
- High school transcript is required to verify course taken and grade earned.
- No tuition or fee will be charged for articulated credits under this agreement. Check specific articulation agreement for the number of credits possible for each articulated course.
- The opportunity to apply for articulated credit will expire 27 months after the CTE/ School program is completed
- Articulated credits will become part of the total number of credits for program completion at Adrian College and will be listed on the students Adrian College transcript by course code and credit hour(s). No grade will be recorded.
- At least 15 credits must be completed at Adrian College to earn certificate or degree.