

Associate of Applied Science in Industrial Technology

Tell City High School

										CREDITS EARNED	
Required General Education Curriculum (10-12 credits)	ENGL 111 (3 credits) CTL	IVYT 101 or 120 (1-3 credits)	COMM 101 (3 credits) CTL	MATH 122 (3 credits)	SCIN 101 (3 credits)	ENGL 206 (3 credits) CTL					
Required Industrial Technology Courses (10 credits)	ADMF 106 (3 credits)	INDT 280 (3 credits)	INDT 260 (3 credits)	INDT 279 (3 credits)							
Industrial Technology Electives (9 credits)	MPRO 100 (3 credits)	MPRO 106 (3 credits)	INDT 114 (3 credits)	WELD 108 (3 credits)	WELD 206 (3 credits)	MPRO 102 (3 credits)	MPRO 201 (3 credits)				

Industrial Mechanical Concentration (27 credits)											
Industrial Technology Certificate Courses - Select one concentration (34 credits)	ADMF 101 (3 credits)	ADMF 102 (3 credits)	INDT 113 (3 credits)	INDT 104 (3 credits)	INDT 114 (3 credits)	INDT 203 (3 credits)	MTTC 110 (3 credits)	ADMF 112 (3 credits)	INDT 201 (3 credits)		
	Industrial Electrical Concentration (27 credits)										
	ADMF 101 (3 credits)	ADMF 102 (3 credits)	INDT 113 (3 credits)	ADMF 122 (3 credits)	INDT 103 (3 credits)	INDT 125 (3 credits)	INDT 205 (3 credits)	INDT 204 (3 credits)	INDT 206 (3 credits)		
	Welding Technology Concentration (27 credits)										
WELD 100 or INDT 114 (3 credits)	WELD 108 (3 credits)	WELD 206 (3 credits)	WELD 207 (3 credits)	WELD 208 (3 credits)	WELD 272 (3 credits)	WELD 273 (3 credits)	WELD 203 (3 credits)	WELD 210 (3 credits)			

Ivy Tech courses

Total dual credits completed:	27
Tuition saved if courses had been taken at Ivy Tech: <small>(based on fall 2014 tuition)</small>	\$3,406.05
Tuition saved if courses had been taken at USI: <small>(based on 2014-2015 tuition)</small>	\$5,972.94
Credits remaining to complete this program Ivy Tech:	33
Approximate cost to complete this program at Ivy Tech: <small>(cost does not include technology fee or books)</small>	\$4,162.95

CTL - Core Transfer Library (Courses will transfer to any public institution in Indiana)