

TBAISD Career-Tech Center- Michigan Merit Curriculum Offerings 2012-2013

Agriscience/Nat. Resources	Allied Health I	Allied Health II	Auto Body
11th/12th Grade English	11th/12th Grade English	3rd-year Science	11th/12th Grade English
3rd-year Science	3rd-year Science	4th-year math	
Visual, Perf., and Appl. Arts			
Auto Technology	Building Trades SW	Business Careers	Construction Trades
11th/12th Grade English	4th-year math	11th/12th Grade English	4th-year math
4th-year math		4th-year math	Geometry
			Algebra II (over 2 years)
Culinary Arts	Drafting/Design Tech (On-line)	Early Childhood Education	Electrical Occupations
4th-year math	*4 credits - FSU CDTD 112 and 290	11th/12th Grade English	4th-year math
	No MMC offerings at this time		Geometry
			Algebra II (over 2 years)
Film and New Media	Information Technology	Manufacturing Technology	Power Equipment Tech.
11th/12th Grade English	11th/12th Grade English	Algebra II	4th-year math
Visual, Perf., and Appl. Arts		Trig./Pre-Calculus	
		Calculus	
		FSU Calculus I/II - Direct Credits (10)	
		Chemistry	
		Physics	
		NMC Physics - Lights	
		11th & 12th Grade English	
		Economics - 1 Semester	
Precision Machining Tech.	Public Safety	Skilled Trades	Teacher Academy
4th-year math	11th/12th Grade English	4th-year math	11th/12th Grade English
Geometry		Geometry	
Algebra II (over 2 years)		Algebra II (over 2 years)	
Visual Imaging Tech.	Web Programming/Design	Welding/Fabrication	
11th/12th Grade English - first year only	11th/12th Grade English	4th-year math	
4th-year math	4th-year math	Visual, Perf., and Appl. Arts	
Visual, Perf., and Appl. Arts	Visual, Perf., and Appl. Arts		
All CTC programs meet the 20 hour on-line learning requirement.			
Students will have the opportunity to earn one or more of the identified credits within their program. Only one credit may be earned each year.			

For more information, please contact: Carol Smith (922.6281), Mary Smith (922.6354), or Kris Wendland (922.6278).