

Note: When viewing on-line, click any underlined course prefix to display current course descriptions (may not be available in some browsers).

**TECHNOLOGY EDUCATION PROGRAM
COLLEGE OF TECHNOLOGY**

2007-2008

B.S. In Technology

Courses Required For Major		Other Required Courses		BG Perspective Core Courses*	
<u>Concentration</u>	<u>30 HRS</u>	<u>University</u>	<u>21-24 HRS</u>		<u>24 HRS</u>
TECH 101 Tech I (or)	3	PSYC 101 Gen Psyc**	4	Natural Sciences #	
MIS 200 Mgmt Info Sys	3	IPC 102 Speech Comm	3		3
DESN 104 Desn & Eng (or)	3	ENG 112 Varieties of Writing	3		3
ARCH 105 Desn Rep I	3	TECH 302 Tech in Soc**	3	Humanities & Arts #	
VCT 103 Intro Visual Com	3	EDFI 408 Ed in Plur Soc**	3		3
ENGT 110 CAD	3	MATH 128 Pre Cal (or)	5		3
ECT 196 Elec Systems	3	MATH 112 Alg I (&)	3	Social & Behavioral Sciences #	
CONS 235 Cons Materials	3	MATH 122 Alg II (&)	3		3
ENGT 230 Fluid Power	3	MATH 129 Trig	2		3
ENGT 100 Intro to Eng Tech	3	<u>Professional Core</u>	<u>27 HRS</u>		3
ENGT 220 Met Mtl I & II	3	EDHD 201 Intro to Educ	2	Cultural Diversity in U.S. #	
MFG 322 Non-Met Mtl I	3	EDFI 303	3		3
<u>Technology Electives</u>	<u>15 HRS</u>	EDFI 402 Assmt & Eval In Ed	3	Core Elective #	
(By Advisement)		EDAS 409 Org & Admin	3		3
	3	EDTL 421 Content Literacy	3		
	3	EDIS 231 Spec Needs	3		
	3	TE 497 Student Teaching	10		
	3				
<u>TE Professional Core</u>	<u>15 HRS</u>				
TE 252 Elem of Instr	3				
TE 352 Inst Scope & Seq (or)	3				
TECH 303 Inst Des & Del	3				
TE 447 Teach Tech Sys	3				
TE 449 Org & Admin	3				
TE 462 C&TE in Elem	3				

** These courses may be used to meet BG Perspective requirements, but hours are counted only once.

**TE 447 and TE 462 alternate in the Spring.
TE 447 in even years; TE 462 in odd years.**

* One selected course must have an international perspective as designated in the approved courses.

See undergraduate catalog, www.bgsu.edu/catalog

Summary

Major	60 HRS
Other required courses	48-51 HRS
BG Perspective Core	24 HRS
Total Minimum Program Hours	122 HRS
Penalty Hours	___ HRS
Articulation Penalty	___ HRS