

GHS 2026 – 2027 Programs of Study & Electives

PROGRAM OF STUDY	COURSE I	COURSE II	COURSE III	COURSE IV
Veterinary and Animal Science	Agriscience	Small Animal Science	Large Animal Science	DE Veterinary Science (UTM)
Agriculture Engineering and Applied Technologies	Agriscience	Principles of Agriculture Mechanics	Agriculture Power and Equipment	
Horticulture Science	Agriscience	Principles of Plant Science	Greenhouse Management	
Business Management & Administration	Principles of Office Applications	Business Communications	Business Management	Adv. Office Applications
Finance	Introduction to Business	Accounting I	Accounting II @ SHS	Bus. Legal Systems & Bus. Econ (1/2 credit) 11 th & 12 th grade @ SHS
Criminal Justice & Correction Services	Criminal Justice I	Criminal Justice II	Criminal Justice III	Pre – Law 1 @ SHS 3 rd block or Dual Criminal Justice (online)
Cosmetology	Cosmetology I	Cosmetology II	Cosmetology III	
Science, Technology, & Engineering	Principles of Engineering	Engineering Design I	Engineering Design II	
Fashion	Foundations of Fashion	Fashion Design	Advanced Fashion	
Therapeutic Services	Health Science Education	Human Anatomy & Physiology	Medical Therapeutics	Clinical Internship
AV Production	AV I	AV II	AV III	Dual AV (online)
Marketing	Intro to Business & Marketing	Marketing and Manag. I: Principles	Event Planning	WBL:Marketing Management Spirit Store
Human Services	Human Studies	Lifespan Development	Family Studies	Psychology & Sociology (1/2 credit)
Nutrition	Human Studies	Nutrition Across the Lifespan	Nutrition Science & Diet Therapy	Psychology & Sociology (1/2 credit)
Education and Training	Teaching as a Profession I	Teaching as a Profession II	TAPS Practicum	Dual Teaching as a Profession 1 (@ GHS), 2 (online)
Computer Science	Computer Science Foundations	Coding I	Coding II	Dual Coding (online)
Cybersecurity	Computer Science Foundations	Cybersecurity I	Cybersecurity II	
Humanities Elective Offerings	Bible	Genre Literature	Gothic Literature	Women's Literature
Humanities Elective Offerings Cont.	Psychology or Sociology (1/2 credit)	Spanish III	Spanish IV	Mandarin I & II
Fine Art Elective Offerings	Visual Art I-III or Art History	Piano or Guitar	General Music	Theater
Science Elective Offerings	Environmental Science	Earth & Space Science	DE General Chemistry (@ ERHS)	
History Elective Offerings	TN History (1/2 credit)	Ancient History (1/2 credit)	African American History (1/2 credit)	Contemporary Issues (1/2 credit)
PE Elective Offerings	Weight Conditioning (1/2 credit)	Net Games or Team Games (1/2 credit)	Powerwalking or Table Tennis (1/2 credit)	Men or Women's PE (1/2 credit)
Elective Offerings	ACT Prep (1/2 credit)	TN Student Success (½ credit)	Service Learning (12th only) App. based	Work-based Learning (11th & 12th only)

Springfield High School Trade School

Residential & Commercial Construction	Fundamentals of Construction (Spring)	Residential & Commercial Construction I (Fall)	Residential & Commercial Construction II (Fall)	
Digital Arts & Design	Digital Arts I (Spring)	Digital Arts II	Digital Arts III (Fall)	Applied Arts Practicum (Spring)
Culinary Arts	Culinary Arts I (Fall & Spring)	Culinary Arts II (Fall)	Culinary Arts III (Spring)	
Automotive Maintenance & Light Repair	Maintenance & Light Repair I (Spring)			
AFJROTC	AFROTC I	AFROTC II	AFROTC III	AFROTC IV +

Dual at Springfield High School TCAT/Vol State – Juniors & Seniors ONLY

TCAT HVAC	HVAC I	HVAC II	HVAC III	HVAC IV
TCAT Welding	Welding I	Welding II	Welding III	Welding IV
TCAT Maintenance & Light Repair	MLR 2 (Fall)			
TCAT Mechatronics (Downtown)	Mechatronics I	Mechatronics II	Mechatronics III	
Vol State Business @ SHS	Intro to Business & Marketing (BUSN 1305)	Business Communications (BUSN 1310)		
Vol State Therapeutic Services @ SHS	Nursing Services 1			

Elective Focus and Programs of Study:

1. Career and Technical Education (see above)
2. Fine Arts (3 credits in addition to fine arts graduation requirement)
3. DE (combination of 3 dual enrollment courses not used to satisfy graduation requirement)
4. Humanities (combination of language, history, psychology, sociology, English, etc. not used to satisfy graduation requirement)
5. Math and Science (combination of 3 additional math and science courses not used to satisfy graduation requirement)