9th GRADERS

are required to take 4 core classes.

To meet other requirements, 9th graders are also expected to take a language, a fine art, and a PE credit.

- English I
- Math (Algebra or Geometry)
- Biology
- World Geography
- LOTE (Spanish, French)
- Fine Art (Music, Theatre, Art)
- PE/Athletics (or Band or JROTC1)
- ?

In an 8-period schedule, that leaves

ONE SLOT

What are you going to take?

With interest in this type of CAREER…	…you can be in these PROGRAMS later in HS.	So take THIS COURSE as a 9th grader.	Endorsement
Welder Machinist	• Welding • Metal Manufacturing	• Principles of Industrial Trades	Business & Industry
Contractor, Carpenter	• Construction Technology		
Building Maintenance Plumbing	• Plumbing		
Electrician Home Security Systems Fiber Optics Installation	• Electrical Technology		
Auto Paint & Body Mechanic	• Auto Collision Repair • Automotive Technology		
Architect, Draftsman Landscape/Interior Design	• Architectural Design	• Principles of Architecture	
Ranch Management Crop Production	• Ag Mechanics	• Principles of Agricultural Science	
Veterinarian Vet Assistant Pet Grooming	• Advanced Animal Science		
Environmental Testing Florist Nursery/Greenhouse	• Horticulture Science		
Broadcasting Film Video Editor	• Advanced AV Production	• Principles of Arts, AV Production, Communication	
Graphic Designer	• Advanced Graphic Design		
Chef, Restaurant or Hotel Management	• Culinary Arts	• Principles of Public Service	
Accountant Entrepreneur Any career!	• Business Information Management	• Principles of Business, Marketing, & Finance	
Advertising/Sales	• Marketing Dynamics		
Computer Tech Network Engineer Programmer	• Programming • Telecom. Networking	• Principles of Info Technology	
Journalist Publisher Columnist/Blogger	• Newspaper, or • Yearbook	• Journalism	

With interest in this type of CAREER…	…you can be in these PROGRAMS later in HS.	Take THIS COURSE as a 9th grader.	Endorsement
Management Leadership	• JROTC IV	• JROTC I	Public Services
Teacher Child Care Provider	• Practices in Education & Training	• Principles of Public Services	
Social Worker Therapist	• Counseling and Mental Health		
Police Officer Jailer Crime Scene Investigator	• Law Enforcement		
Barber Beautician	• Cosmetology		
Nursing	• CNA • Medical Assisting	• Principles of Health Science	
Pharmacist	• Pharmacy Tech		
Lab Tech	• Medical Lab Assistant (MLA)		
Medical Billing & Coding	• Health Informatics		
Paramedic Firefighter	• EMT		
Physical Therapy Occupational Therapy	• PT/OT/Sports Medicine		
Structural Engineer Mechanical Engineer	• Robotics and Automation	• Principles of Engineering	STEM
Mathematician Scientist Professor	Advanced Math/Science credits, like: • Calculus • Adv. Biology • Statistics • Chemistry • College Algebra • Physics	You'll already be taking: • Algebra/Geometry and • Biology	
Use Math/Science to be: Teacher Doctor Researcher Computer Programmer	Why not take one of these, too? • Principles of Public Service • Principles of Health Science • Principles of Information Technology		
Being bilingual is great for any career!	• Spanish IV, or • French IV	You'll already be taking: • Spanish or French	Arts & Humanities
Musician Performer Actor Artist	• Advanced Band, Choir, or Orchestra • Theatre Production • Advanced Art Classes	You'll already be taking: • Music, Theatre, or Visual Art	
Use the Arts to be: Teacher Promoter Producer Designer	Why not take one of these, too? • Principles of Public Service • Principles of Business, Marketing & Finance • Principles of Arts, AV Production, & Communication		

For more information from WFISD, visit https://www.wfisd.net/highschool.