	9	10	11	12
Core Curriculum	Course Name	Course Name	Course Name	Course Name
	English 9	English 10	English 11/R**	Comp. English 12
ELA	CH English 9	CH English 10/R*	Elements of College Writing (P-Tech)**	Elements of College Writing
			CH English 11/R	Modern Drama: Lit. in Action
	Forth Colones /D*	Forth Coionas/D*	AP English Lang./Comp.	CL Writing and Research CH Chemistry/R*
Core Science	Earth Science/R* Living Environment/R*	Earth Science/R*		Forensic Science
CTE Required Science	Living Livinormicity it	Textile Science 10 (c/o 2025+ Fashion)	Physics/R* (Tech)	AP Environmental Science
		Chemical Tech 10	Environmental Science	Chem. Cosmo. 12
		(BioChem)* Arc. Mag. Sci 10	(Voc) Principles of Nutrition 11	Textile Science 12 (c/o
		1 10 11	Printing Science 11	'23,'24 Fashion)
Math	Algebra I/R*	Modelling Alg/Geom**	Statistics	Statistics
	Geometry/R*	Geometry/R*	CL Pre-Calculus	CL Pre-Calculus
		Algebra II/R*	Algebra II/R*	Algebra II/R*
				CL Basic Calculus
	Global Hist./Geo. I CH Global Hist./Geo. I	Global Hist./Geo. II/R* CH Global Hist./Geo. II/R*	U.S. Hist./Gov't/R* CH U.S. Hist./Gov't/R*	Eco./Gov't CH Eco./Gov't
Social Studies	CH Global HISt./Geo. I	AP World History*	AP US History*	CL Constitutional Law
		Ar World History	Ar 03 mistory	AP Psychology
	Studio Art (Auto,	Studio Art (Auto,		
Fina A.+-	BioChem, Carp, ECC,	BioChem, Carp, ECC,		
Fine Arts	HVAC)	HVAC)		
	Music in Our Lives	Music in Our Lives		
			Fashion Related Art 11	Fashion Related Art 12
Magnet Art			Cosmo Studio Art 11	Culinary Studio Art 12
			Arch Art Rendering 11	Graphics Studio Art 12
Foreign Language	Spanish Cp A (Tech)	Spanish Cp A (Occ/Voc)		
	Spanish Cp B1 (Tech)	Spanish Cp B1 (Tech)		
		Spanish Cp B2 (Tech)	Spanish Cp B2	
Health	Health	opamen op 22 (voc.)	ораннын орга	
PE	Phys. Ed. 9-12	Phys. Ed. 9-12	Phys. Ed. 9-12	Phys. Ed. 9-12
Magnets	Course Name	Course Name	Course Name	Course Name
Magnets		40/6:		
	0514	Arch Science 10 (Sci		
Arch	CFM	Arch Science 10 (Sci Credit)	Arch Drafting Lab 11 Arch Art Rendering 11 (Art	Arch Lab 12
Arch	Architecture 9	Credit) Arch Drafting 10	Arch Art Rendering 11 (Art Credit)	CAD Estimating 12
Arch	Architecture 9 Arc. Lab 9	Credit) Arch Drafting 10 Arch Theory 10	Arch Art Rendering 11 (Art Credit) Physics/R*	CAD Estimating 12 Strength of Materials 12
Arch	Architecture 9	Credit) Arch Drafting 10	Arch Art Rendering 11 (Art Credit)	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12
Arch	Architecture 9 Arc. Lab 9	Credit) Arch Drafting 10 Arch Theory 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance
	Architecture 9 Arc. Lab 9 CFM	Credit) Arch Drafting 10 Arch Theory 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering
	Architecture 9 Arc. Lab 9 CFM Automotive 9	Credit) Arch Drafting 10 Arch Theory 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12
	Architecture 9 Arc. Lab 9 CFM Automotive 9	Credit) Arch Drafting 10 Arch Theory 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering
	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab
Auto	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R*	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science
Auto	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab
Auto	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry)	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12
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Auto	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11- Salon Prep	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12
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Auto BioChem Carp	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11- Salon Prep Cosmo. & Barb. Lab 11-	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Construction Drafting 12 Cosmetology Lab 12
Auto BioChem Carp	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11- Salon Prep Cosmo. & Barb. Lab 11- NYS Bd. Prep Cosmetology Art 11 (Art	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Construction Drafting 12 Cosmetology Lab 12 Cosmetology Theory 12
Auto BioChem Carp	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and Barbering 9	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10 Cosmetology Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11-Salon Prep Cosmo. & Barb. Lab 11-NYS Bd. Prep Cosmetology Art 11 (Art Credit)	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Cosmetology Lab 12 Cosmetology Theory 12 Chem. Cosmo. 12
Auto BioChem Carp	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and Barbering 9 CFM Culinary Arts and	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10 Cosmetology Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11 Salon Prep Cosmo. & Barb. Lab 11 NYS Bd. Prep Cosmetology Art 11 (Art Credit) Culinary Lab 11 Principles of Nutrition 11	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Cosmetology Lab 12 Cosmetology Theory 12 Chem. Cosmo. 12 Culinary 12
Auto BioChem Carp	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and Barbering 9 CFM Culinary Arts and Restaurant Management 9	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10 Cosmetology Lab 10 Culinary Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11-Salon Prep Cosmo. & Barb. Lab 11-NYS Bd. Prep Cosmetology Art 11 (Art Credit) Culinary Lab 11 Principles of Nutrition 11 (or Chemistry)	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Cosmetology Lab 12 Cosmetology Theory 12 Chem. Cosmo. 12 Culinary 12 Culinary Studio Art 12 Solid State Electrical
Auto BioChem Carp Cosmo	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and Barbering 9 CFM Culinary Arts and Restaurant Management 9 CFM Electronics and Computer Circuitry 9	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10 Cosmetology Lab 10 Culinary Lab 10 Intro to Robotics (Beginning '22-'23) AC/DC Circuit Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11- Salon Prep Cosmo. & Barb. Lab 11- NYS Bd. Prep Cosmetology Art 11 (Art Credit) Culinary Lab 11 Principles of Nutrition 11 (or Chemistry) Digital Circuitry/Computer Theory 11	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Cosmetology Lab 12 Cosmetology Theory 12 Chem. Cosmo. 12 Culinary 12 Solid State Electrical Theory 12 Solid State Electrical Lab
Auto BioChem Carp Cosmo	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and Barbering 9 CFM Culinary Arts and Restaurant Management 9 CFM Electronics and Computer	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10 Cosmetology Lab 10 Culinary Lab 10	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11-Salon Prep Cosmo. & Barb. Lab 11-NYS Bd. Prep Cosmetology Art 11 (Art Credit) Culinary Lab 11 Principles of Nutrition 11 (or Chemistry) Digital Circuitry/Computer Theory 11 Digital Circuitry/Computer Lab 11	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Cosmetology Lab 12 Cosmetology Theory 12 Chem. Cosmo. 12 Culinary Studio Art 12 Solid State Electrical Theory 12 Solid State Electrical Lab 12
Auto BioChem Carp Cosmo Cul	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and Barbering 9 CFM Culinary Arts and Restaurant Management 9 CFM Electronics and Computer Circuitry 9 Dig. Circ./Cmptr. Tech. CFM	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10 Cosmetology Lab 10 Culinary Lab 10 Intro to Robotics (Beginning '22-'23) AC/DC Circuit Lab 10 AC/DC Circuit Theory 10 Fashion Design Lab 10 Textile Science*** (c/o	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11-Salon Prep Cosmo. & Barb. Lab 11-NYS Bd. Prep Cosmetology Art 11 (Art Credit) Culinary Lab 11 Principles of Nutrition 11 (or Chemistry) Digital Circuitry/Computer Theory 11 Digital Circuitry/Computer Lab 11 Physics/R*	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Cosmetology Lab 12 Cosmetology Theory 12 Chem. Cosmo. 12 Culinary Studio Art 12 Solid State Electrical Theory 12 Solid State Electrical Lab 12 CH Chemistry/R* Fashion Design Lab 12 Textile Science*** (c/o '23
Auto BioChem Carp Cosmo	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and Barbering 9 CFM Culinary Arts and Restaurant Management 9 CFM Electronics and Computer Circuitry 9 Dig. Circ./Cmptr. Tech. CFM Fashion Design 9	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10 Cosmetology Lab 10 Culinary Lab 10 Intro to Robotics (Beginning '22-'23) AC/DC Circuit Lab 10 AC/DC Circuit Theory 10 Fashion Design Lab 10 Textile Science*** (c/o 2025 and beyond)	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11 - Salon Prep Cosmo. & Barb. Lab 11 - NYS Bd. Prep Cosmetology Art 11 (Art Credit) Culinary Lab 11 Principles of Nutrition 11 (or Chemistry) Digital Circuitry/Computer Theory 11 Digital Circuitry/Computer Lab 11 Physics/R* Fashion Design Lab 11 Instructional Apparel/CAD 11	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Cosmetology Lab 12 Cosmetology Theory 12 Chem. Cosmo. 12 Culinary Studio Art 12 Solid State Electrical Theory 12 Solid State Electrical Lab 12 CH Chemistry/R* Fashion Design Lab 12 Textile Science*** (c/o '23 and '24)
Auto BioChem Carp Cosmo Cul	Architecture 9 Arc. Lab 9 CFM Automotive 9 Auto Lab 9 CFM Environmental Technology 9 CFM Construction Technology 9 CFM Cosmetology and Barbering 9 CFM Culinary Arts and Restaurant Management 9 CFM Electronics and Computer Circuitry 9 Dig. Circ./Cmptr. Tech. CFM	Credit) Arch Drafting 10 Arch Theory 10 Auto Lab 10 Chemical Technology 10 Chem. Tech. Lab 10 Construction Technology 10 Cosmetology Lab 10 Culinary Lab 10 Intro to Robotics (Beginning '22-'23) AC/DC Circuit Lab 10 AC/DC Circuit Theory 10 Fashion Design Lab 10 Textile Science*** (c/o	Arch Art Rendering 11 (Art Credit) Physics/R* Environmental Science (or Chemistry) Auto Electric Systems 11 Automotive Brakes 11 Auto Drafting I-11 Physics/R* Molecular Bio./Eco. Lab 11 Molecular Bio./Eco. Theory 11 Environmental Science (or Chemistry) Construction Technology Lab 11 Construction CAD 11 Cosmo. & Barb. Lab 11 - Salon Prep Cosmo. & Barb. Lab 11 - NYS Bd. Prep Cosmetology Art 11 (Art Credit) Culinary Lab 11 Principles of Nutrition 11 (or Chemistry) Digital Circuitry/Computer Theory 11 Digital Circuitry/Computer Lab 11 Physics/R* Fashion Design Lab 11 Instructional Apparel/CAD	CAD Estimating 12 Strength of Materials 12 Auto Engine Performance 12 Auto Suspension/Steering 12 Environmental Tech Lab 12 AP Environmental Science (Science Credit) Construction Tech. Lab 12 Cosmetology Lab 12 Cosmetology Theory 12 Chem. Cosmo. 12 Culinary Studio Art 12 Solid State Electrical Theory 12 Solid State Electrical Lab 12 CH Chemistry/R* Fashion Design Lab 12 Textile Science*** (c/o '23

Key

RCy				
Required				
Required Honors				
Selective				
Elective				
Magnet				
* June Regents				
** January Regents				

Meets Core Grad Requirement

	9	10	11	12
Graph	CFM	Graphics Communications PPP 10	Graphics Communications PPP 11	Graphics Communications PPP 12
	Graphic Communications/Pre- Press Production 9		Printing Science (or Chemistry)	Graphics Studio Art 12
HVAC	CFM	HVAC Lab 10	Environmental Science	HVAC Lab 12
	Heating/Ventilation and Air Conditioning 9		HVAC Lab I-11	Industry Certification
	Heating/Air Lab 9		HVAC Drafting 11	