## SouthWest Metro High School 48 SEMESTER CREDIT REVIEW

STUDENT: GRAD. YEAR:

Sou	thWest	
	<b>Metro</b>	
инти)	Educational Cooperative	

Mathematics(6 credits)GeometryMedical Careers 2World LanguageGeometryNatural Resource ScienceWorld LanguageAlgebra 2Plant & Soil ScienceWorld LanguageAlgebra 2Photography 1World LanguagePre-College MathPhotography 2Pre-College MathPhotography 3Other Electives(Substitutions may include: MCA Math Prep, Consumer Math, Basic Math, Algebra 1, Geometry, Algebra 1, Higher Level Math (Trig/PreCalc), Financial Algebra, PLTW Math)PLTW: Intro to Eng. DesignHealth (1 credit)Work Experience	REQUIREMENTS - (34 CREDITS)	ELECTIVES - (14 IVIINIMUM)			
Work Experience	English (8 credits)  English 9 English 9 English 10 English 10 English 11 English 11 English 12 English 12  Social Studies (8 credits)  Geography U.S. History U.S. History World History World History Government Economics Social Elective  Science (6 credits) Physical Science Physical Science Biology Biology Science 11 Science 11 Science 11 (Chemistry, Physics, Environmental Science, Plant & Soil Science, PLTW: Principles of Engineering)  Mathematics (6 credits)  Mathematics (6 credits)  Mathematics (6 credits)  Mathematics (6 credits)  Substitutions may include: MCA Math Prep, Consumer Math, Basic Math, Algebra 1, Geometry, Algebra 1, Higher Level Math (Trig/PreCalc), Financial Algebra, PLTW Math)	Career & Technical Educ Ag Marketing Animal Science 1 Animal Science 2 Auto Mechanics 1 Auto Mechanics 2 Auto Mechanics 2 Auto Mechanics 2 Construction Technology Construction Technology 2 Construction Technology 2 Computer Repair Computer Repair Computer Networking Cosmetology 1 Cosmetology 2 Cosmetology 2 Cosmetology 2 Criminal Justice 1 Criminal Justice 1 Criminal Justice 2 Criminal Justice 2 Graphic Design & Print Graphic Design & Print Graphic Design & Print Graphic Design & Print 2 Landscape Science Medical Careers 1 Medical Careers 1 Medical Careers 2 Natural Resource Science Plant & Soil Science Photography 1 Photography 3 Photography 4 PLTW: Intro to Eng. Design PLTW: Principles of Eng. Veterinary Science	ation	Online American Literature A American Literature B World Literature B Writing/Composition A Writing/Composition B Oral Communications English Elective Chemistry A Chemistry B Earth Science A Earth Science B Physics A Physics B U.S. Government A U.S. Government B Civics A Civics B World History A World History I U.S. History I B U.S. History I B U.S. History II B U.S. History II B U.S. History II B Geography A Geography B Economics A Economics B Health Art History and Appreciation Computer Applications World Language World Language World Language World Language World Language World Language	
Work Experience	Mathematics (6 credits)  Geometry  Geometry  Algebra 2  Algebra 2  Pre-College Math  Pre-College Math  (Substitutions may include: MCA Math Prep, Consumer Math, Basic Math, Algebra 1, Geometry, Algebra II, Higher Level Math (Trig/PreCalc), Financial Algebra, PLTW Math)	Medical Careers 1 Medical Careers 2 Medical Careers 2 Natural Resource Science Plant & Soil Science Photography 1 Photography 2 Photography 3 Photography 4 PLTW: Intro to Eng. Design PLTW: Principles of Eng. Veterinary Science		Art History and Appreciation Computer Applications World Language World Language World Language World Language	
PE PE SITE OF Senior Seminar (2 credits)  PE SITE OF SET	Physical Education (2 credits) PE PE PE Choice Choice Career/PS Planning (1 credit)	Work Experience OJT			