

Continuity of Learning Framework for Teachers Elementary Learning Blocks and Secondary Courses by Category

Please use this chart to see the category that your learning blocks or courses fall into for planning purposes. Please refer to the Continuity of Learning Framework to see how much support and autonomy you will have when planning for Q4 student learning.

Elementary Learning Blocks		
Category One	Category Two	Category Three
<i>Teacher as Facilitator</i>	<i>Teacher as Contributor & Facilitator</i>	<i>Teacher as Developer & Facilitator</i>
<ul style="list-style-type: none"> • Reading/ Language Arts • Mathematics 	<ul style="list-style-type: none"> • Social Studies • Science • ESOL 	<ul style="list-style-type: none"> • Visual Arts • Music • Physical Education • Triple E
Middle School Courses (Including all Magnet courses by Discipline Area)		
<ul style="list-style-type: none"> • English/ Language Arts • Mathematics 	<ul style="list-style-type: none"> • Social Studies • Science • ESOL • World Languages 	<ul style="list-style-type: none"> • Encore Classes • PVA Extended Day

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High School Courses (Including all Magnet courses by Discipline Area)			
Content Area	Category One <i>Teacher as Facilitator</i>	Category Two <i>Teacher as Contributor & Facilitator</i>	Category Three <i>Teacher as Developer & Facilitator</i>
AVID		<ul style="list-style-type: none"> ● AVID 9 – 10 (written as one course) ● AVID 11 (focus on SAT prep) ● AVID 12 (scholarships/college prep) 	
Business Education	<ul style="list-style-type: none"> ● All Internship Courses for Credit ● Professional Career and Development 	<ul style="list-style-type: none"> ● Career Research & Development ● Career Development, Preparation, and Transition 	<ul style="list-style-type: none"> ● Principles of Accounting and Finance ● Principles of Business Management & Entrepreneurship ● Introduction to Microsoft® Office ● Microsoft® Office Applications (All) ● Honors Marketing 1 ● Honors Business Management ● Business and Personal Finance ● Honors Entrepreneurship ● Honors Administration Services Management
CAT Courses			<ul style="list-style-type: none"> ● All Courses (additional guidance regarding certification forthcoming from MSDE)
Computer Science	<ul style="list-style-type: none"> ● Web Page Design 	<ul style="list-style-type: none"> ● Foundations of Computer Science ● H Computer Science Programing - Java 	<ul style="list-style-type: none"> ● Advanced Web Page Design ● Honors Advanced Web Page Design ● C++ w/ Gaming ● All AP Courses
Dance		<ul style="list-style-type: none"> ● Unified Dance and Leadership ● Honors Dance Company 1-4 ● Foundations of Dance ● Foundations of Dance for the Athlete 	<ul style="list-style-type: none"> ● Dance 2-4 ● Dance for Athletes 2-4



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English	<ul style="list-style-type: none"> English 9 (all levels) English 12 (all levels) 	<ul style="list-style-type: none"> English 10 (all levels) English 11 (all levels) 	<ul style="list-style-type: none"> All AP Courses All other courses
ESOL	<ul style="list-style-type: none"> ESOL I – II (combined with differentiation) ESOL III/IV/V (combined with differentiation) 		<ul style="list-style-type: none"> ESOL Social Studies ESOL Newcomer
FACS		<ul style="list-style-type: none"> Nutrition A Culinary 1 Child Development 1 	<ul style="list-style-type: none"> Nutrition B Culinary 2 Child Development 2 Child Development 2-3 Intro to Teaching Decision for Responsible Parenting Fashion Design
Health	<ul style="list-style-type: none"> Health Education Human Sexuality 		<ul style="list-style-type: none"> Sports Medicine Drugs and Society
IB DP Program			<ul style="list-style-type: none"> All IB DP Courses; however, teachers must follow the IB Scope and Sequence and use IB Rubrics from IB website and on Manage Bac
JROTC			<ul style="list-style-type: none"> Junior ROTC 1-4 (Military Leadership Curriculum)
Mathematics	<ul style="list-style-type: none"> Algebra 1 Statistical Analysis Algebra 2 	<ul style="list-style-type: none"> Bridge to Algebra 2 Geometry Foundations of College Algebra (S2) Pre-Calculus Semester 1 Courses running now for Algebra 1, Algebra 2, Geometry, and Statistical Analysis 	<ul style="list-style-type: none"> All AP Courses Calculus 3 Logic (both quarters) Function Focus (both quarters) SAT/ACT Prep Foundations of College Algebra (S1)



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Music		<ul style="list-style-type: none"> ● Band 1-4 ● Orchestra 1-4 ● Chorus 1-4 (including treble and tenor/bass) ● Jazz Band ● Guitar 1 ● Piano/Keyboard 1 	<ul style="list-style-type: none"> ● All Small Ensemble Courses (Both instrumental and vocal) ● Percussion ● Musical Theatre ● Music for Life ● Honors Music Theory ● Guitar 2-4 ● Piano/Keyboard 2-4 ● Honors Music History & Literature ● Music Technology ● AP Music Theory
Physical Education	<ul style="list-style-type: none"> ● Fitness for Life 	<ul style="list-style-type: none"> ● Walking for Wellness 1-4 ● Foundations of Team Sports (All) ● Unified Physical Education and Leadership ● Foundations of Strength and Conditioning 	<ul style="list-style-type: none"> ● Stretch Your Wellness ● Foundations of Personal Fitness ● Strength and Conditioning 2-4 ● Sports Medicine ● Teams Sports 2-4 (All)
PVA			<ul style="list-style-type: none"> ● All Courses ● Extended Day
Science	<ul style="list-style-type: none"> ● Biology Standard ● Biology Honors 	<ul style="list-style-type: none"> ● Chemistry (all levels) ● Environmental Science ● Physics (all levels) 	<ul style="list-style-type: none"> ● Astronomy ● Earth Space ● Exercise Science ● Forensic Science ● Human Physiology ● Marine Biology ● Oceanography ● Science Research ● Zoology ● All AP Courses
Signature Courses	<ul style="list-style-type: none"> ● GCC 	<ul style="list-style-type: none"> ● Explorations I ● Explorations II 	<ul style="list-style-type: none"> ● AACC Courses ● Proficiency Courses at Meade and SP



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Social Studies	<ul style="list-style-type: none"> ● History of the United States 	<ul style="list-style-type: none"> ● World History ● US Government and Politics ● General Psychology 	<ul style="list-style-type: none"> ● All AP Courses and AP Seminars ● Honors Social Issues ● Honors Constitutional History & Law ● Criminal Justice ● Honors Historical Inquiry ● Honors Economics ● Sociology ● Honors Comparative Religions ● Honors International Studies ● Honors Women's History ● Honors African American History ● Exploring the Possibilities ● Maryland History ● Inquiry into Community Problems ● Honors Humanities
STEM	<ul style="list-style-type: none"> ● All Project Lead the Way (PLTW) Courses ● STEM Systems Science A&B 	<ul style="list-style-type: none"> ● STEM PBL I & Medical Rounds I ● STEM PBL II & Medical Rounds II ● STEM Community Challenge ● STEM Research & Data Analysis Capstone 	<ul style="list-style-type: none"> ● BMAH Aging & Wellness I & II ● BMAH Database Management ● BMAH Health Information Systems ● BMAH Public & International Health I & II ● STEM Aeronautics ● STEM Astronomy ● STEM Cloud Computing ● STEM Earth & Space Missions ● STEM Environment & Society ● STEM Math & Science Modeling ● STEM Materials Science & Nanotechnology Explorations ● STEM Research & Data Analysis ● STEM Unmanned Aerial Systems I & II



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Technology Education		<ul style="list-style-type: none"> ● Design & Prototyping ● Flight in Action ● What's App-enin? ● Engineering Design ● Design for Manufacturing ● Practical Programming 	<ul style="list-style-type: none"> ● Architecture 1 & 2 ● Engineering CAD 1 & 2 ● Technology of Flight
Visual Arts	<ul style="list-style-type: none"> ● Foundations of Art 	<ul style="list-style-type: none"> ● Photo & Digital Processes 1 & 2 ● Studio 1: 2D and 3D ● Studio 2: 2D and 3D 	<ul style="list-style-type: none"> ● All AP Courses ● Honors Art Portfolio Development ● Honors Studio 3: 2D and 3D ● Honors Photo & Digital Processes ● Drawing for Fashion 1 ● Drawing for Fashion 2
World Languages		<ul style="list-style-type: none"> ● Level 1 (all languages) ● Level 2 (all languages) ● Level 3 (all languages) 	<ul style="list-style-type: none"> ● All AP Courses ● Level 4 (all languages)