

Approved TEAMS Courses

Updated July 15, 2026

MATHEMATICS (CORE)

Course Name	Course Number
Algebra I w/ Probability (1 cr)	02052G1000
Algebra I w/ Probability (1/2cr)	02052G0500
Algebra I w/ Probability, Adv(1/2cr)	02052E0500
Algebra I w/ Probability, Advanced (1 cr)	02052E1000
Algebra I w/ Probability, Hon(1/2cr)	02052H0500
Algebra I w/ Probability, Honors (1 cr)	02052H1000
Algebra II w/ Statistics (1 cr)	02056G1000
Algebra II w/ Statistics (1/2cr)	02056G0500
Algebra II w/ Statistics, Adv(1/2cr)	02056E0500
Algebra II w/ Statistics, Advanced 1 cr	02056E1000
Algebra II w/ Statistics, Hon(1/2cr)	02056H0500
Algebra II w/ Statistics, Honors (1 cr)	02056H1000
Algebra with Finance	02155G1000
Algebra with Finance(0.5cr)	02155G0500
Applications of Engineering and Technology	21002G1000
Applications of Finite Math(0.5cr)	02136G0500
Applications of Finite Mathematics	02136G1000
Calculus	02121G1000
Calculus (0.5cr)	02121G0500
Calculus AB, AP	02124E1000
Calculus BC, AP	02125E1000
Career Mathematics	02153G1001
Career Mathematics A	02153G1012
Career Mathematics B	02153G1022
College Board Appr Pre-AP Algebra 2 (1cr)	02056E10PR
College Board Approved Pre-AP Algebra I	02052E10PR
CollegeBoard ApprPre-AP Algebra 2 (0.5cr)	02056E05PR
CollegeBoard ApprPre-AP Algebra I (0.5cr)	02052E05PR
CollegeBoard PreAP Geometry w/Stats(.5cr)	02073E05PR
CollegeBoard PreAP Geometry w/Stats(1cr)	02073E10PR
Environmental Engineering	21014G1000
Essentials Algebra I with Probability	02052X1000
Essentials Algebra II with Statistics	02056X1001
Essentials Algebra with Finance	02155X1000
Essentials Geometry with Data Analysis	02073X1000
Essentials Mathematical Modeling	02137X1000
Geometry w/Data Analysis (1 cr)	02073G1000
Geometry w/Data Analysis (1/2cr)	02073G0500
Geometry w/Data Analysis, Advanced 1 cr	02073E1000
Geometry w/Data Analysis, Honors (1 cr)	02073H1000

Course Name	Course Number
Geometry w/Data Analysis, Adv(1/2cr)	02073E0500
Geometry w/Data Analysis, Hon(1/2cr)	02073H0500
Grade 7 Accelerated Mathematics	02037H0707
Grade 8 Accelerated Mathematics	02038H0808
Honors/Advanced Mathematics PK -6	02999HPK06
Intro to Engineering Design - PLTW	21017G1000
Mathematical Modeling	02137G1000
Mathematical Modeling (0.5cr)	02137G0500
Mathematical Studies, SL, IB	02131E10SL
Mathematics, Grade 6	02036G0606
Mathematics, Grade 7	02037G0707
Mathematics, Grade 8	02038G0808
Mathematics: Analysis & Approach, HL, IB	02140E10HL
Mathematics: Analysis & Approach, SL, IB	02140E10SL
Mathematics: App & Interpret, HL, IB	02139E10HL
Mathematics: App & Interpret, SL, IB	02139E10SL
Medical Mathematics	14254G1010
Precalculus (1 CR)	02110G1000
Precalculus (1/2cr)	02110G0500
Precalculus, Advanced (1 cr)	02110E1000
Precalculus, Advanced (1/2cr)	02110E0500
Precalculus, AP	02110E1001
Precalculus, Honors (1 cr)	02110H1000
Precalculus, Honors (1/2cr)	02110H0500
Statistics, AP	02203E1000
The Elements of College Mathematics	02138G1000

MATHEMATICS (ELECTIVE)+

+ To be eligible for TEAMS, a teacher may teach only one section per day of a course listed below that improves math or science achievement.

Mathematics Electives, Grades 9-12	02999G1000
Mathematics Lab Co-Requisite (9-12)	02996G1000
Mathematics Lab Co-Requisite (6-8)	02996G0608
ALSDE approved Mathematics Elect, 9-12	02999G1001
Mathematics Intervention, Grade PK-6	02049GPK06
Mathematics Intervention, Grades 7-12	02996G0000

SCIENCE (CORE)

Honors/Advanced Science, Grades PK -6	03999HPK06
Life Science, Grade 7	03237G0707
Life Science, Grade 7, Hon/Adv Level	03237H0707
Physical Science, Grade 8	03011G0808
Physical Science, Grade 8, Hon/Adv Level	03011H0808

Course Name	Course Number
Biology (1 cr)	03051G1000
Biology (0.5 cr)	03051G0500
Biology, Honors (1 cr)	03051H1000
Biology, Honors (0.5 cr)	03051H0500
Biology, Advanced Level (1 cr)	03051E1000
Biology, Advanced Level (0.5 cr)	03051E0500
CollegeBoard Approved Pre-AP Biology	03051E10PR
CollegeBoard Approved Pre AP Biology(0.5cr)	03051E05PR
Biology, AP	03056E1000
Biology, SL, IB	03057E10SL
Biology, HL, IB	03051E10HL
Human Anatomy and Physiology (1 cr)	03053G1000
Human Anatomy and Physiology (0.5 cr)	03053G0500
Human Anatomy and Physiology, Honors (1 cr)	03053H1000
Human Anatomy and Physiology, Honors (0.5 cr)	03053H0500
Human Anatomy and Physiology, Adv Level (1 cr)	03053E1000
Human Anatomy and Physiology, Adv Level (0.5 cr)	03053E0500
Environmental Science (1 cr)	03003G1000
Environmental Science (0.5 cr)	03003G0500
Environmental Science, Honors (1 cr)	03003H1000
Environmental Science, Honors (0.5 cr)	03003H0500
Environmental Science, Adv Level (1 cr)	03003E1000
Environmental Science, Adv Level (0.5 cr)	03003E0500
Environmental Science, AP	03207E1000
Environmental System and Societies, SL, IB	03208E10SL
Marine Science(SDE approval req)(0.5cr)	03005G0500
Marine Science, (SDE Approval required)	03005G1000
Physical Science (1 cr)	03159G1000
Physical Science (0.5 cr)	03159G0500
Physical Science, Honors (1 cr)	03159H1000
Physical Science, Honors (0.5 cr)	03159H0500
Physical Science, Advanced Level (1 cr)	03159E1000
Physical Science, Advanced Level (0.5 cr)	03159E0500
Chemistry, (1 cr)	03101G1000
Chemistry, (0.5 cr)	03101G0500
Chemistry, Honors (1 cr)	03101H1000
Chemistry, Honors (0.5 cr)	03101H0500
Chemistry, Advanced Level (1 cr)	03101E1000
Chemistry, Advanced Level (0.5 cr)	03101E0500
College Board Appr Pre-AP Chemistry(1cr)	03106E10PR
CollegeBoard Appr Pre-AP Chemistry(0.5cr)	03106E05PR
Chemistry, AP	03106E1000
Chemistry, SL, IB	03107E10SL
Chemistry, HL, IB	03107E10HL
Physics (1 cr)	03151G1000
Physics (0.5 cr)	03151G0500

Course Name	Course Number
Physics, Honors (1 cr)	03151H1000
Physics, Honors (0.5 cr)	03151H0500
Physics, Advanced Level (1 cr)	03151E1000
Physics, Advanced Level (0.5 cr)	03151E0500
AP Physics 1: Algebra-Based	03165E1000
AP Physics 2: Algebra-Based	03166E1000
Physics C: Electricity and Magnetism, AP	03163E1000
Physics C: Mechanics	03164E1000
Physics, HL, IB	03157E10HL
Physics, SL, IB	03157E10SL
Earth and Space Science (1 cr)	03008G1000
Earth and Space Science (0.5 cr)	03008G0500
Earth and Space Science, Honors (1 cr)	03008H1000
Earth and Space Science, Honors (0.5 cr)	03008H0500
Earth and Space Science, Adv Level (1 cr)	03008E1000
Earth and Space Science, Adv Level (0.5 cr)	03008E0500
Design Technology, SL, IB	03206E10SL
Essentials: Environmental Science	03003X1000
Essentials: Biology	03051X1000
Essentials: Human Anatomy and Physiology	03053X1000
Essentials: Physical Science	03159X1000
Essentials: Earth and Space Science	03008X1000
Design Technology, HL, IB	03206E10HL
AgriBiology	18004G1001
Aquaculture Science	18306G1002
Biotechnology I	14252G1010
Biotechnology II	14252G1011
Environmental Management	18504G1000
Food Science	19254G1010
Food Science and Microbiology	19254G1000
Forensic Science and Crime Scene Investigation	15055G1000
Human Body Structures	14299G1001
Human Body Systems—PLTW	14299G1002
Plant Biotechnology	18308G1002
Principles of Engineering—PLTW	21018G1000
Research and Design in Biology (1cr)	03009G1000
Research and Design in Biology (0.5cr)	03009G0500
Research and Design in Chemistry	03108G1000
Research and Design in Chemistry(0.5cr)	03108G0500
Research and Design in Physics	03162G1000
Research and Design in Physics(0.5cr)	03162G0500
Science, Grade 6	03010G0606
Sports, Exercise, and Health Sc, SL, IB	03065E10SL

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SCIENCE (ELECTIVE)*	
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Other SDE Approved Life Science Elective	03999G1000
Other SDE Approved Chem Elective(0.5cr)	03149G0500
Other SDE Approved Chemistry Elective	03149G1000
Other SDE Approved Physics Elective(0.5cr)	03199G0500
Other SDE Approved Physics Elective	03199G1000
Other SDE Approved E& Sp Sc Elect(0.5cr)	03049G0500
Other SDE Approved E & Sp Sc Elect	03049G1000
ALSDE Approved Life Sc Electives, 9-12	03999G1002
ALSDE Approved Phys Sc Electives, 9-12	03999G1003
Life Sci Elective, Grades 9-12(0.5cr)	03158G0500
Life Science Elective, Grades 9-12	03158G1000
Other SDE Approved Life Sci Elective(0.5cr)	03999G0500
Physical Science Elective, Grades 9-12	03999G1001
ALSDE-Approved Science Elective 6-8	03990G0708
Science Intervention, Grades PK-6	03996GPK06
Science Intervention, Grades 7-12	03996G0000

COMPUTER SCIENCE	
Computer Science, SL, IB	10159E10SL
Computer Science, HL, IB	10159E10HL
Computer Science A, AP	10157E1000
Computer Science Principles, AP	10019E1000
Exploring Computer Science	10012G1001
Computer Science Essentials - PLTW	10013G1000
Computer Science Principles - PLTW	10013G1001
Introduction to Computer Science-TEALS	10012G1002
Cybersecurity-PLTW	10016G1000
Intro to DigiL Literacy & Computer Sc	10011G1000
Programming Foundations	10152G1001
App Creators - PLTW	10099G6800
Computer Science Discoveries	10012G0608
Computer Science for Innovators and Makers - PLTW	10099G6801
Computer Science and Society	10012G0808
Computer Science Endeavors	10012G0606
CS Makers	10013G0808
Exploring Information Technology Careers	10001G1001
Introduction to Cybersecurity	10020G0808
Cybersecurity, AP	10024E1000