



High School Course Overview – 24/25 School Year

Office of Curriculum & Instruction

Hamilton Township School District

<p align="center"><u>Art</u></p> <p>Art Fundamentals Mixed Media Drawing & Painting Honors Painting & Drawing Ceramics & Sculpture Commercial Design & Illustration Honors Studio Art AP Studio Art – Drawing AP Studio Art – 2D Design AP Studio Art – 3D Design</p>	<p align="center"><u>Business & Information Technology</u></p> <p>Personal Financial Literacy Computer Applications Accounting Essentials Corporate Accounting Honors Accounting Internet Concepts/Wed-Page Design Introduction to Business Business Law & Civics Business Communication International Business & Economics Introduction to Investments Marketing I - Essentials Marketing II – Sports & Entertainment Marketing III – Work Experience Honors Business Administration Career Exploration AP Microeconomics AP Macroeconomics</p>	<p align="center"><u>English</u></p> <p>English 9B w/ Applications English 9, 10, 11, & 12 Creative Writing Journalism Digital Media Literacy I Digital Media Literacy II/Social Media Dual Enrollment English Composition I & II AP English Language & Composition AP Literature & Composition</p>
<p align="center"><u>English As A Second Language</u></p> <p>ELL 1 -5 ELL Lab 1-2</p>	<p align="center"><u>Health/Physical Education</u></p> <p>Health Grades 9-12 Physical Education 9-12 Drivers Education Introduction to Sports Medicine/Athletic Training</p>	<p align="center"><u>Theatre Arts</u></p> <p>Drama – Introduction to Theatre Arts</p>

<p style="text-align: center;"><u>World Language</u></p> <p>Spanish I-IV German I-V French I-IV Italian I-IV Spanish III – AP Dual Enrollment AP Spanish AP German AP French AP Italian</p>		<p style="text-align: center;"><u>Computer Science</u></p> <p>Computer Science A AP Computer Science A AP Computer Science Principles</p>
<p style="text-align: center;"><u>Mathematics</u></p> <p>Algebra IB W/ Applications Algebra I Geometry Bridge to Algebra II Algebra II Mathematics Concepts & Applications 12 Advanced Algebra w/ Trigonometry Statistics/Discrete Math Precalculus Honors Calculus Computer Science A AP Statistics AP Calculus AB AP Calculus BC AP Computer Science A AP Computer Science Principles</p>	<p style="text-align: center;"><u>Science</u></p> <p>Environmental Science Biology Chemistry Physics Anatomy & Physiology Marine Biology Genetics, Forensics, and Biotechnology Neuroscience & Society Intro. to Biological & Organic Molecules AP Environmental Science AP Biology AP Chemistry AP Physics I & II</p>	<p style="text-align: center;"><u>Applied Technology</u></p> <p>Technology, Engineering, & Social Responsibility Sustainable Engineering & Design Exploring Careers & Issues in Socially Responsible Engineering Honors Innovation & Design Intro. to Electronics & Robotics Electronics & Robotics II Photo Technology I & II Engineering Drawing & CAD Advanced Engineering Drawing & CAD Architectural Drawing & CAD Advanced Architectural Drawing & Technical CAD Materials Processing I – IV Graphic Arts I & II</p>

<u>Social Studies</u>		<u>Music</u>
US History I & II World History & Geography American Law I & II Ancient History Medieval History Multicultural Studies Sociology Psychology Government & Law Related Experiences Volunteer Internship Program Tomorrow's Teachers Current Events AP Psychology AP US History AP US Government & Politics AP European History AP World History: Modern		Concert Choir I-IV Honors Choir I-IV Beginner's Orchestra I-V Piano Lab I & II Harmony I & II Development of Music I & II Jazz Improvisation Introduction to Music in Film & Video Intro to Strings I-IV Strings Orchestra I-IV Honors String Orchestra I-IV Band I-IV Honors Band I-IV AP Music Theory

Please visit our website for specific course descriptions.

www.htsdnj.org

(go to the *Curriculum* tab and then click *High School*)

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