

GREENVILLE HIGH SCHOOL REGISTRATION SHEET 2024-2025

Name: _____

Grade: _____

<p>ENGLISH:</p> <p>English 9 <i>200</i> Adv English 9 <i>209</i></p> <p>English 10 <i>201</i> Adv English 10 <i>219</i></p> <p>English 11 <i>223</i></p> <p>English 12 <i>203</i></p> <p><i>The state requires 4 credits to graduate.</i></p>	<p>HISTORY:</p> <p>World History (9) <i>728</i> US History (10) <i>726</i> Government (11) <i>743</i></p> <p><u>Electives</u> (10,11,12) Psychology (.5 Credit) <i>761</i> Sociology (.5 Credit) <i>762</i> AP US History <i>738</i></p> <p><i>Students may choose to take more than one course. The state requires 3 credits to graduate.</i></p>
<p>MATH:</p> <p>Algebra I <i>515</i> Geometry <i>523</i> Accelerated Geometry <i>524</i> Integrated Algebra <i>525</i></p> <p>Quantitative Reasoning <i>537</i> Statistics <i>538</i> Algebra II <i>516</i></p> <p>Trigonometry <i>545</i> AP Statistics <i>539</i> AP Calculus <i>565</i></p> <p><i>Students may choose to take more than one course. The state requires 4 credits to graduate.</i></p>	<p>SCIENCE:</p> <p>Physical Science (9) <i>605</i> Advanced Physical Science (9) <i>606</i></p> <p>Biology (10) <i>611</i> Advanced Biology (10) <i>612</i></p> <p>Chemistry <i>651</i> Earth Science <i>620</i> Anatomy and Physiology <i>641</i> Physics <i>661</i> Zoology <i>642</i></p> <p><i>Students may choose to take more than one course. The state requires 3 credits to graduate.</i></p>
<p>HEALTH EDUCATION:</p> <p>Health (.5 credits) <i>363</i> : Recommended for 10th Grade</p> <p>Health Foundations (grade 10) for students wanting to go into the Med Tech Program (1 full credit) <i>365</i></p> <p><i>Students need .5 credit of Health to graduate</i></p>	<p>PHYSICAL EDUCATION:</p> <p>PE 1 (.250 credits) PE 2 (.250 credits) <i>341/342</i></p> <p>You are required to take P.E. unless you meet the P.E. Waiver (2 seasons of any sport / 2 years of ROTC / 2 years of Marching Band).</p> <p><i>Students need 2 semesters (.500 credits) of Phys. Ed. to graduate.</i></p>
<p>FINANCIAL LITERACY - Required for the Class of 2026 and Beyond Financial Literacy (.5 credit)</p>	

- Courses:
1. _____
 2. _____
 3. _____
 4. _____

5. _____
6. _____
7. _____

Lunch

ELECTIVES

Please circle your course selections.

<p><u>BUSINESS</u> Web & Graphic Design 102 Information Technology 104 Business Foundations 118 Introduction to Programming 186c</p> <p><u>OTHER</u> Yearbook 293 Weight Training (0.5 Credits) 344/345</p>	<p><u>FINE ARTS</u> Studio Art (must take this class before Creative Design) 301 Creative Design 302 Advancing Through Art 303 Career Art I (teacher approval required) 317</p>	<p><u>FINE ARTS</u> Symphonic Band 322 Orchestra 325 Choir 331 Concert Choir (Audition only) 333 Jazz Scene (Audition only) 334 Wavaires (Audition only) 335 Collage (Audition only) 336</p>
<p><u>FOREIGN LANGUAGE</u> Spanish I 281 French I 271 Spanish II 282 French II 272 Spanish III 283 French III 273 Spanish IV 284 French IV 274 Spanish V 285 French V 275</p>	<p><u>NAVAL SCIENCE</u> Naval Science I 701 Naval Science II 702 Naval Science III 703 Naval Science IV 704 *Completing 2 years of Naval Science will satisfy the P.E. graduation requirement.</p>	<p><u>TRADE & INDUSTRY</u> Exploring Transportations (9,10) (.5 credit) 904 Found. Of Engineering (9, 10) 902 Construction Tech (9, 10) 940 Intro to Auto Tech (10) (.5 credit) 920</p>
<p><u>FAMILY & CONSUMER SCIENCE</u> Career and College Readiness (.5 credit) 415 Leadership & Community Engagement (.5 credit) 421 Intro to Education (9, 10) 470</p>	<p><u>FAMILY & CONSUMER SCIENCE</u> Culinary Fundamentals (.5 credit) 418 Global Foods (.5 credit) 419 Child & Adolescent Dev. (.5 credit) 469 Personal Wellness (.5 credit) 420</p>	<p><u>AGRICULTURE</u> Ag Food & Natural Resources (9) 458 Animal and Plant Science (10) 459 Mechanical Principals (10, 11, 12) 409</p>
<p>TECH PREP & CAREER TECHNICAL EDUCATION CLASSES: PROGRAMS RESERVED FOR GRADES 10, 11 & 12 ONLY ---ACCEPTANCE IS GRANTED BY PROGRAM TEACHER & CT DIRECTOR ---ALL REQUESTS WILL BE FORWARDED FOR REVIEW TO THE PROGRAM TEACHER</p>		
<p><u>BUSINESS</u> <u>Supply Chain Management (SCM)</u> SCM 11 (2 periods) 141, 142 Management Principles Supply Chain Management SCM 12 (2 periods) 129, 132 Marketing Principles Strategic Entrepreneurship</p> <p><u>Interactive Media</u> Multi Media & Image Design (11) 138 Digital Design (11) 139 Animation & Design Techniques (12) 137 Media and Video Production (12) 140</p> <p><u>Financial Management</u> (11, 12) Finances for Personal Use 149 Personal Accounting 119</p> <p><u>Computer Information Systems (CIS)</u> CIS 11 (2 periods) 133,134 Computer Software Computer Hardware CIS 12 (2 periods) 135,136 Networking Network Operating</p>	<p><u>FAMILY CONSUMER SCIENCE</u> <u>Careers with Children (CWC)</u> CWC 11 (2 periods) 471,472 Curriculum & Instruction Health, Safety & Nutrition CWC 12 (3 periods) 474, 475 Infant/Toddler Education Classroom Management (2 Periods)</p> <p><u>Educational Professions</u> <u>Teaching Professions 11</u> (2 periods) 473, 477 Child & Adolescent Development Classroom Management <u>Teaching Professions 12</u> (3 periods) 478, 479 Education Principles Community, Schools & Stakeholders (2 Periods)</p> <p><u>TRADE & INDUSTRY</u> <u>Automotive Technologies</u> Auto 11 (6 periods) 921, 922 Includes Auto English 240T, Auto Math 590T, and Auto Sci 615T Auto 12 (4 periods) 923, 924 Includes Auto English 246T</p> <p><u>AGRICULTURE</u> Greenhouse & Nursery Mngmt (11th) 461 Ag Bus Management (12th) 463</p>	<p><u>TRADE & INDUSTRY</u> <u>Engineering</u> <u>Engineering 11</u> (2 periods) 910A, 911B Engineering Design / Machine Tools <u>Engineering 12</u> (2 periods) 912, 913 Manufacturing Operations Engineering Principles</p> <p><u>Construction Technology Prep</u> <u>Construction 11</u> (2 periods) 941, 942 Carpentry and Masonry Technical Skills Plan Reading and Estimating <u>Construction 12</u> (2 periods) 943, 944 Facility and Building Maintenance Mechanical, Electrical and Plumbing Systems</p> <p><u>Medical Technology</u> <u>Med Tech 11</u> (3 periods) 935, 936, 641 Health & Science Technologies Principles of Allied Health Anatomy & Physiology (Co-Req) <u>Med Tech 12</u> (2 periods) 937, 938 Patient Care & Diagnostics Medical Terminology Chemistry Recommended 651</p>
<p><u>Counselor/Teacher Directed Courses</u> Social Skills 899E Academic Success 898C/D Academic Success – Sondag 898</p>		

CT Program of Interest (Optional, Grades 10, 11 & 12 ONLY): _____