

GREENVILLE HIGH SCHOOL REGISTRATION SHEET 2021-2022

<p>ENGLISH:</p> <p>English 9 200 Adv English 9 209</p> <p>English 10 201 Adv English 10 219</p> <p>English 11 223</p> <p>English 12 203</p> <p>Teacher Signature: _____ <i>The state requires 4 credits to graduate.</i></p>	<p>HISTORY:</p> <p>World History (9) 728 US History (10) 726 Civics (11) 743</p> <p><u>Electives</u> (10,11,12) Current Events 739 AP US History 738</p> <p>Teacher Signature: _____ <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 515 Geometry 523 Accelerated Geometry 524 Integrated Algebra 525</p> <p>Algebra II 516 Senior Algebra II 518S (12th Grade)</p> <p>Trigonometry 545 Statistics 538 AP Statistics 539 AP Calculus 565</p> <p>Teacher Signature: _____</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) 605 Advanced Physical Science (9) 606</p> <p>Biology (10) 611 Advanced Biology (10) 612</p> <p>Chemistry 651 Geology 615 Anatomy and Physiology 641 Physics 661 Zoology 642</p> <p>Teacher Signature: _____</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>Personal Wellness (.5 credits) 420 Health (.5 credits) 363 Recommended for 10th Grade Year</p> <p>Health Foundations (grade 10) for students wanting to go into the Med Tech Program (1 full credit) 365 <i>Students need .5 credit of Health to graduate</i></p>	<p>PHYSICAL EDUCATION:</p> <p>PE 1 (.250 credits) PE 2 (.250 credits) 341/342 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). <i>Students need 2 semesters (.500 credits) of Phys. Ed. to graduate.</i></p>

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

5. _____
6. _____
7. _____
8. _____

ELECTIVES

Please circle your course selections.

<p><u>BUSINESS</u> Web & Graphic Design 102 Information Technology 103 Business Foundations 118 Introduction to Programming 186c</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> Wind Ensemble 321 (Audition Only) Symphonic Band 322 Orchestra 325 Girl's Glee 331 Concert Choir (Audition only) 333 Jazz Scene (Audition only) 334 Wavaires (Audition only) 335 Collage (Audition only) 336</p>
<p><u>LANGUAGE ARTS</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>Yearbook 293</p>	<p><u>NAVAL SCIENCE</u> Naval Science I 701 Naval Science II 702 Naval Science III 703 Naval Science IV 704</p> <p>*Completion of 2 years of Naval Science will satisfy the P.E. graduation requirement.</p>	<p><u>TRADE & INDUSTRY</u> Exp. Transportations (9, 10) (.5 credit) 904 Found. Of Engineering (9, 10) 902 Construction Tech (9, 10) Intro to Auto Tech (10) (.5 credit) 920 Manufacturing Operations (11, 12) 914</p>
<p><u>FAMILY & CONSUMER SCIENCE</u> Career and College Readiness (.5 credit) 415 Principles of Food (.5 credit) 418 Global Foods (.5 credit) 419 Transitions and Careers (.5 credit) 422</p>	<p><u>FAMILY & CONSUMER SCIENCE</u> Intro to Education (9, 10) 470 Child & Adolescent Develop. (.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 (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</u> Management Principles (10, 11) 141 Supply Chain Management (10, 11) 142 Operations Management (11, 12) 143 Marketing Principles—Special Events (12) 144</p> <p><u>Marketing</u> Business Foundations (9, 10, 11) 118 Management Principles (10, 11) 141 Marketing Communications (11) 131 Marketing Principles—Special Events (12) 144</p> <p><u>Interactive Media</u> (Grades 10, 11, 12) *10th Graders must complete Web & Graphic Design as a prerequisite Multi Media & Image Design 138 Digital Design 139</p> <p>Animation & Design Techniques 137 Media and Video Production 140</p> <p><u>Computer Information Systems (CIS)</u> CIS 11 (2 periods) 133,134 CIS 12 (2 periods) 135,136</p>	<p><u>FAMILY CONSUMER SCIENCE</u> Careers With Children 11 (2 periods) 471,472 Careers With Children 12 (3 periods) 474, 475</p> <p>Teaching Professions 11 (2 periods) 476, 477 Teaching Professions 12 (3 periods) 478, 479</p> <p><u>AGRICULTURE</u> Greenhouse & Nursery Mngmt (11th) 461 Ag Bus Management (1 period /12th) 463 Ag Capstone (Taken with Ag Bus Management / 2 credits/ 12th) 465C</p> <p><u>TRADE & INDUSTRY</u> <u>Medical Technology</u> Med Tech 11 (3 periods) 935, 936 -Anatomy & Physiology (Co-Req) 641 Med Tech 12 (3periods) 937, 938 -Includes Chemistry 650T</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>Engineering</u> Engineering 11 (2 periods) 910, 911 Engineering 12 (2 periods) 912, 913</p> <p><u>Construction Technology Prep</u> Carpentry and Masonry Technical Skills (11th, 12th) Plan Reading and Estimating (11th, 12th) Facility and Building Maintenance (12th) Mechanical, Electrical and Plumbing Systems (12th)</p>
<p><u>Counselor/Teacher Directed Courses</u> Social Skills 899E Academic Success</p>		

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