

Damascus High School
Courses Available for Ninth Graders

2009-10

<p>English</p> <p>- 4 credits of English required for graduation</p>	<p>131304 Honors English 9A 131404 Honors English 9B 131100 English 9A 131200 English 9B 131120 English 9A W/S 131220 English 9B W/S 131103 English 9A S 131203 English 9B S</p>
<p>Foreign Language</p> <p>- Minimum of two credits of foreign language required for admission to most four-year colleges</p>	<p>161100 French 1A 162100 French 1B 161200 French 2A 162200 French 2B 185100 Russian 1A (Depending on enrollment, maximum level offered may be Russian 2) 185200 Russian 1B 171100 Spanish 1A 172100 Spanish 1B 171200 Spanish 2A 172200 Spanish 2B 171300 Spanish 3A 172300 Spanish 3B 173304 Honors Spanish 3A 174304 Honors Spanish 3B</p>
<p>Mathematics</p> <p>- 4 credits of Mathematics required for graduation</p>	<p>331004 Honors Algebra 2A 331104 Honors Algebra 2B 330100 Algebra 2A 330200 Algebra 2B</p> <p>320304 Honors Geometry A 320404 Honors Geometry B 320100 Geometry A 320200 Geometry B</p> <p>311100 Algebra 1A (Single period) 311200 Algebra 1B (Single period)</p> <p>311101 Algebra 1A (Double Period) 311201 Algebra 1B (Double Period) 323101 Related Math A (taken with Algebra 1A) 323201 Related Math B (taken with Algebra 1B)</p> <p>311120 Algebra 1A W/S (Double Period) 311220 Algebra 1B W/S (Double Period) 323101 Related Math A (taken with Algebra 1A) 323201 Related Math B (taken with Algebra 1B)</p> <p>311103 Algebra 1A S (Double Period) 311203 Algebra 1B S (Double Period) 323103 Related Math A (taken with Algebra 1A S) 323203 Related Math B (taken with Algebra 1B S)</p> <p>323150 Related Math A (Two Year Algebra 1) 311150 Algebra 1A</p>

<p>Sciences</p> <ul style="list-style-type: none"> - all 9th graders required to take Physics or Matter & Energy - 3 credits of Science required for graduation 	<p>382114 Honors Physics A (Must have completed Geometry) 382214 Honors Physics B 376404 Honors Matter & Energy A (Must have completed Algebra 1) 376504 Honors Matter & Energy B 374900 Matter & Energy A 375000 Matter & Energy B 374920 Matter & Energy A W/S 375020 Matter & Energy B W/S 374903 Matter & Energy A S 375003 Matter & Energy B S</p>
<p>Social Studies</p> <ul style="list-style-type: none"> - all 9th graders required to take United States History - 3 credits of Social Studies required for graduation 	<p>211104 Honors United States History 211304 Honors United States History 211000 United States History A 211200 United States History B 211020 United States History A W/S 211220 United States History B W/S 211003 United States History A S 211203 United States History B S</p>
<p>Fine Arts</p> <ul style="list-style-type: none"> - one credit of fine arts required for graduation 	<p>605500 Foundations of Art A 605600 Foundations of Art B 638100 Ceramics 1A 639100 Ceramics 1B (Must have completed Ceramics 1A) 658500 Guitar A 658600 Guitar B (Must have completed Guitar A) 671100 Chorus 1A (All vocal music including Show Choir) 671200 Chorus 1B 654500 Music Theory & Composition A 654600 Music Theory & Composition B 682100 Concert Band A (All Band players) 682200 Concert Band B 686600 Symphonic Orchestra A (All string players) 686700 Symphonic Orchestra B 683100 Advanced Band A (Percussion) 683200 Advanced Band B (Percussion) 692600 Theatre 1A 692700 Theatre 1B (must have completed Theatre 1A)</p>
<p>Physical Education</p> <ul style="list-style-type: none"> - one credit required 	<p>772000 General Physical Education A 772100 General Physical Education B</p>
<p>Technology Education</p> <ul style="list-style-type: none"> - one credit required 	<p>516100 Foundations of Technology A 516200 Foundations of Technology B 515200 Introduction to Engineering Design A (Must have successfully completed 515300 Introduction to Engineering Design B Algebra 1)</p>
<p>Other Electives</p>	<p>290300 Software Applications by Design A 290400 Software Applications by Design B 299100 Web Site Development A (Advanced Tech. only) 299200 Web Site Development B (Advanced Tech. only) 298900 Computer Programming 1 A (prereq: Geometry; coreq: H Geo) 299000 Computer Programming 1 B 421400 Microcomputer Technologies A (Must take CompTIA A+ exam) 421500 Microcomputer Technologies B (Must have completed A) 484300 Food Trends and Technology A 484400 Food Trends and Technology B (Must have completed A) 463000 International Cultures and Cuisines A (Intro. to Restaurant Mgmt.) 464000 International Cultures and Cuisines B 553500 Foundations of Horticulture 1A (not a Science credit) 553600 Foundations of Horticulture 1B (not a Science credit) 786000 Television Production A (Must be involved in TV Pro in 8th grade) 786200 Television Production B (Television Production A)</p>