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| High School Course Planning Questionnaire | For Rising 9th Grade Students |

This questionnaire is a tool to help prepare you for selecting classes your first year of high school. You are encouraged to complete this document with the help of a parent, guardian or other adult. After you complete this questionnaire, you can bring it to a meeting with your school counselor or other school/district staff member to ask questions and to help inform your high school course enrollment selections.

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| **Diploma Pathway Selection** |

Select your preferred graduation pathway option. If you have an Individual Educational Plan (IEP), there may be additional graduation accommodations available.

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| **24-Credit High School Diploma Pathway** |[ ]  Standard Diploma  |
|  |[ ]  Advanced International Certificate of Education (AICE) |
|  |[ ]  International Baccalaureate (IB) |
| **18-Credit High School Diploma Pathway** |[ ]  Career and Technical Education (CTE) Pathway |
|  |[ ]  Academically Challenging Curriculum to Enhance Learning (ACCEL) |
| Write questions you may have about graduation requirements and pathways: |

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| **Bright Futures Scholarship Preparation**  |

Select Bright Futures Scholarship options you are interested in learning more about. Please visit the [Office of Student Financial Assistance’s website](https://www.floridastudentfinancialaidsg.org/SAPBFMAIN/SAPBFMAIN) for more information to view the latest, specific requirements. If you plan to attend college outside of Florida or if you believe you will not be applying for a Bright Futures scholarship, you may skip over this section.

| **Eligible Credential from Florida Institutions** | **Scholarship Name** | **Benefits** | **Requirements Overview (Additional Requirements Apply)** |
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| [ ]  | Any degree or certificate  | Florida Academic Scholars  | 100% of tuition and applicable fees  | * 3.50 weighted GPA
* 100 volunteer service hours, 100 paid work hours or a combination of 100 total hours
* Required 16 high school course credits
* Achieve minimum ACT®/CLT®/SAT® score by August 31st of high school graduation year
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| [ ]  | Any degree or certificate  | Florida Medallion Scholars  | 75% of tuition and applicable fees  | * 3.00 weighted GPA
* 75 volunteer service hours, 100 paid work hours or a combination of 100 total hours
* Required 16 high school course credits
* Achieve minimum ACT®/CLT®/SAT® score by August 31st of high school graduation year
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|[ ]  Career and Technical Education credentials, including:* Career Certificate
* Associate of Science (A.S.)
* Associate of Applied Science (A.A.S.)
* Applied Technical Diploma (A.T.D.)
* College Credit Certificate (C.C.C.)
* Bachelor of Science (B.S.) is eligible when the corresponding A.S. is earned first
 | Florida Gold Seal CAPE Scholars  | Award is a set amount per training hour earned | * No GPA requirement
* 30 volunteer service hours, 100 paid work hours or a combination of 100 total hours
* 5 CAPE post-secondary credit hours
* No required ACT®/CLT®/SAT® score
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|[ ]  Career and Technical Education credentials, including:* Career Certificate
* Associate of Science (A.S)
* Associate of Applied Science (A.A.S.)
* Applied Technical Diploma (A.T.D.)
* College Credit Certificate (C.C.C.)
 | Florida Gold Seal Vocational Scholars  | Award is a set amount per training hour earned | * 3 full credits in a single Career and Technical Education program
* 3.0 weighted GPA in non-elective courses
* 3.5 unweighted GPA in a single Career and Technical Education program
* 30 volunteer service hours, 100 paid work hours or a combination of 100 total hours
* Achieve minimum ACT®/CLT®/SAT® score or P.E.R.T. score by August 31st of high school graduation year
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| Write questions you may have about Bright Futures scholarship requirements, eligibility and benefits: |

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| **College & Career Readiness Courses**  |

Select the types of courses you are interested in enrolling in from the list below.

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| **Early College Academics** |[ ]  Earn early college credit through rigorous academics offered by a high school, such as Advanced Placement (AP), International Baccalaureate (IB) or Advanced International Certificate of Education (AICE).  |
| **Dual Enrollment** |[ ]  Earn early postsecondary credit through academic or career and technical education classes at a local technical college, state college or university through dual enrollment.  |
| **Work-Based Learning** |[ ]  Develop career skills, meet industry experts and gain experience you can list on your resume and college application through work-based learning opportunities, such as internships, preapprenticeships and apprenticeships.  |
| **Career & Technical Education** |[ ]  Develop career skills through a career and technical education program and earn industry certifications recognized by employers.  | *Select one or more Career Clusters you are interested in:*[ ]  Agriculture, Food & Natural Resources[ ]  Architecture & Construction[ ]  Arts, A/V Technology & Communication[ ]  Business, Management & Administration[ ]  Education & Training[ ]  Energy[ ]  Engineering & Technology Education[ ]  Finance[ ]  Government & Public Administration[ ]  Health Science[ ]  Hospitality & Tourism[ ]  Human Services[ ]  Information Technology[ ]  Law, Public Safety & Security[ ]  Manufacturing[ ]  Marketing, Sales & Service[ ]  Transportation, Distribution & Logistics |
| Write questions you may have about college and career readiness courses: |