

# Junior Planning Guide



### **Graduation Requirements**

#### 1. 24 Total Credits

4 Credits English/Language Arts (ELA)

#### 4 Credit Mathematics

- One of which must be Algebra 1.
- · One of which must be Geometry.

#### 3 Credits Science

- · One of which must be Biology 1.
- Two of which must be equally rigorous science courses. (All LRHS courses meet this requirement)
- Two of the three required credits must have a laboratory component.

#### 3 Credits Social Studies

- One credit in World History.
- One credit in U.S. History.
- One-half credit in U.S. Government.
- · One-half credit in Economics.
- 1 Credit Fine and Performing Arts, or Practical Arts
- 1 Credit Physical Education (HOPE)
- 8 Elective Credits

#### 2. State Assessment Requirements

Students <u>must Pass</u> the following statewide assessments (or earn a concordant score on an alternate test — see chart below):

- Grade 10 ELA.
- Algebra 1 end-of-course (EOC) and the results constitute 30°4 of the final grade.

Students must participate in the following EOC assessments, and the results constitute 30% of the final grade:

- Geometry
- U.S. History
- · Biology 1
- 3. 2.0 grade point average on a 4.0 scale (unweighted)

Concordant Scores for ELA		Concordant Scores for Algebra 1 EOC	
SAT EBRW	480	SAT Math	420
ACT English & Reading (average)	18	ACT Math	16
CLT	SS	PSAT/NMSQT Math	430

## Action Plan for the College-Bound Junior

Research colleges and universities by accessing their websites See factors below in choosing a college. Create a way to organize everything.

Attend college/university fairs and open houses held in the area.

Take the SAT and/or ACT exams.

Write a resumé. If portfolios, audition tapes, or writing samples are required for admission or scholarships, start to develop them. There is still time to get involved with extracurricular activities. A breadth and focus of interests will make you an asset to a college's community.

- @ If applications require letters of recommendation, think about which teacher or other adults you\*d like to request them from.
- @ Investigate scholarship programs and make note of special requirements. Check your library or complete an online search.
  - If you are interested in an athletic scholarship, contact the athletic departments of the schools you are researching.
- @ Plan visits to college and university campuses. Make appointments, especially if visiting during the summer. Arrange a personal interview if required. Follow-up with thank you notes.
  - Create a list of 3-6 schools where you want to apply so you are ready to start applications early in your senior year.

Create a CommonApp account to prepare for college applications

## Factors to be Considered When Choosing a College

Location	Academics	Housing	
Distance from home	Majors offered	Residence hall requirements	
	Special requirements	Availability	
Environment	Accreditation	Types and sizes	
<ul> <li>Type of school (2 yr. or 4 yr.)</li> </ul>	Student to faculty ratio	Food plans	
<ul> <li>School setting (urban, rural)</li> </ul>	• Typical class size		
<ul> <li>Location &amp; size of nearest city</li> </ul>		Facilities/Services	
• Co-ed, male, female	College expenses	Academic	
Religious affiliation	Tuition, room & board	« Recreational	
	Estimated total budget	Support services	
Size	Application fee, deposits	Tutoring	
Enrollment			
Physical size of campus	Financial Aid	Activities	
	Deadlines	Clubs & organizations	
Admissions Requirements	Required forms	Sororities/fraternities	
Deadlines	96 of students receiving aid	Athletics/intramurals	
Tests required	Scholarships	Other	
<ul> <li>Average GPA, test scores, rank</li> </ul>	Part time employment		
Special requirement			

## **Bright Futures Scholarship**

## Check your own personal evaluation on www.floridashines.org

Scholarship Name	Florida Academic Scholars Award (FAS)	Florida Medallion Scholars Award (FMS)	Florida Gold Seal Vocational Awar (Gsv) Funding is only allowed for enrollme in vocational diplomas, degrees, o certificates.
Grade Point Average (GPA)	3.5 weighted GPA using the credits listed below:  Note: GPAs are not rounded	3.0 weighted GPA using the credits listed below:  Note: GPAs are not rounded	3.0 weighted GPA using the 16 cor credits required for high school graduation (listed below) and a 3. unweighted GPA in a minimum of the vocational credits within one progra
			Note: GPAs are not rounded
college courses  4 Englis 4 Math highe 3 Natur Required Credits  2 Foreig langu  16 Cre  May use from con	Courses must include 16 credits of college preparatory academic courses.	Courses must include 16 credits of college preparatory academic courses.	Courses must include the 16 core cred required for high school graduation
	4 English 4 Mathematics (Algebra 1 and higher) 3 Natural Science 3 Social Science 2 Foreign Language (in the same language)	4 English 4 Mathematics (Algebra 1 and higher) 3 Natural Science 3 Social Science 2 Foreign Language (in the same language)	4 English 4 Mathematics (including Algebra 1) 3 Natural Science 3 Social Studies (US Hist, World Hist. US Govt. & Economics) 1 Fine or Performing Art 1 HOPE
	16 Credits  May use up to two additional credits from courses in the academic areas listed above to raise the GPA.	16 Credits  May use up to two additional credits from courses in the academic areas listed above to raise the GPA.	16 Credits  Plus a minimum of three Vocational Journal Preparatory or Technology Education Program credits in one vocational program.
Community Service	100 hours	75 hours	30 hours
·	Best combined score of 1340 SAT Test (Critical Reading & Math) or Redesigned SAT (Evidence Based	Best combined score of 1210 SAT Test (Critical Reading & Math) OF Redesigned SAT (Evidence Based	PERT: Reading 106 Writing 103 Math 114
Test Scores	Reading/Writing & Math)  or  Best composite score of 29 AST	Reading/Writing & Math) or Best composite score of 25 ACT	SAT: Reading Test 24 Writing/Language Test 25 Math Test 24
	(excluding writing section)	(excluding writing section)	ACT: Reading 19 English 17 Math 19