



Graduation Planner
8th Grade

COURSE	CHOICES	MY SELECTION
ENGLISH	English 8 English I (1 credit, TOPS req) English I H (1 credit, TOPS req)	
MATH	Algebra 8 Algebra I (1 credit, TOPS req) Algebra I H (1 credit, TOPS req)	
SCIENCE	Physical Science (1 credit) Physical Science H (1 credit)	
SOCIAL STUDIES	Louisiana Studies	
THEOLOGY	Intro to Religious Studies 8	
PHYSICAL ED	Physical Education 8	
ELECTIVE	Intro to Band/Choir (sem)/ Intro to Comp Eng. (sem) Band (1 fine art credit) Choir (1 fine art credit)	
ELECTIVE	Reading 8 (req. with English 8) World Language I (1 credit, TOPS req)	

***Please note that English 8, Reading 8, Algebra 8, Louisiana Studies, Religious Studies 8, Physical Education 8, and Intro to Band or Intro to Choir/Intro to Computer Engineering do not receive Carnegie Unit credit.*

9th Grade

8 credits needed

COURSE	CHOICES	MY SELECTION
ENGLISH	(Each 1 credit, TOPS req) English I English I H English II English II H	
MATH	(Each 1 credit, TOPS req) Algebra I Algebra I H Geometry Geometry H	
SCIENCE	Environmental Science (1 credit) Environmental Science AP (1 credit) Biology H (1 credit, TOPS req)	
SOCIAL STUDIES	(Each 1 credit) World Geography World Geography H Human Geography AP	
THEOLOGY	Religious Studies I	
PHYSICAL ED	Physical Education I (1 credit, TOPS req)	
2 ELECTIVES	World Language I (1 credit, TOPS req) World Language II (1 credit, TOPS req)	
	See Elective List for additional options.	

**Please see page 6 for Other Scheduling Considerations.*

10th Grade

8 credits needed

COURSE	CHOICES	MY SELECTION
ENGLISH	(Each 1 credit, TOPS req) English II English II H English III English III H English III AP	
MATH	(Each 1 credit, TOPS req) Geometry Geometry H Algebra II Algebra II H	
SCIENCE	(Each 1 credit, TOPS req) Biology Chemistry H	
SOCIAL STUDIES	(Each 1 credit) World History W. History H W. History AP	
THEOLOGY	Religious Studies II	
PHYSICAL ED	HPE II (1 credit, TOPS req)	
2 ELECTIVES	World Language II (1 credit, TOPS req)	
	See Elective List for additional options.	

**Please see page 6 for Other Scheduling Considerations.*

11th Grade

8 credits needed

COURSE	CHOICES	MY SELECTION
ENGLISH	(Each 1 credit, TOPS req) English III English III H English III AP English IV English IV H English IV AP	
MATH	Algebra II (1 credit, TOPS req) Algebra II H (1 credit, TOPS req) Advanced Math (1 credit) Advanced Math H (1 credit)	
SCIENCE	Chemistry (1 credit, TOPS req) Chemistry H (1 credit, TOPS req) Physics H (1 credit)	
SOCIAL STUDIES	(Each 1 credit, TOPS req) American History American History H American History AP	
THEOLOGY	Religious Studies III	
3 ELECTIVES	See Elective List for options.	

**Please see page 6 for Other Scheduling Considerations.*

12th Grade

8 credits needed

COURSES	CHOICES	MY SELECTION
ENGLISH	English IV (1 credit, TOPS req) English IV H (1 credit, TOPS req) English IV AP (1 credit, TOPS req) English V DE (1 credit HS; 3 credits College) English V H (1 credit)	
MATH	Advanced Math (1 credit) Advanced Math H (1 credit) Calculus (1 credit) Calculus AP AB (1 credit) Calculus AP BC (1 credit) Statistics AP (1 credit)	
SCIENCE	(Each 1 credit) Physics Physics H Earth Science Biology II Organic Chemistry H/Bio AP	
SOCIAL STUDIES	(Each 1 credit, TOPS req) Civics Civics H American Gov't & Politics AP	
THEOLOGY	Religious Studies IV	
3 ELECTIVES	See Elective List for options.	

OTHER SCHEDULING CONSIDERATIONS

1. Student must take an English, Math, Science, Social Studies, and Religious Studies each year.
2. Course selections must equal 8 credits each year. Please note that some electives are .5 credit so two are needed to make a full credit.
3. Student must earn 1 Fine Art credit and 2 World Language credits (of the same language) to graduate.
4. Student must earn 2 Physical Education credits (HPE II is required) to graduate.
5. Many courses are required for TOPS and are indicated on the graduation planner.
6. AP classes *may* earn college credit if student receives a 3, 4, or 5 on the AP exam.
7. English V DE earns 3 hours of college credit.
8. Honors classes and English V DE receive a .5 extra credit and AP classes receive a 1.0 extra credit towards GPA.
9. Student will graduate with 32-37 credits depending on 8th grade classes.
10. Consult elective list for a full list of electives.
11. The Biomedics PLTW program consists of a four elective strand, one course taken each year 9th-12th. The PLTW Engineering program consists of a foundation course, specialization course, and capstone course.
12. This is not an exhaustive list. Please consult with your counselor.