

Name _____ Phone # _____ Email _____
Last First

1. *Core academics in English, math and science will be determined by teacher recommendation, standardized test scores and grades earned in middle school.

2. Please use the courses on the reverse side to fill in each elective class.

Semester 1	Semester 2
English	English
Math	Math
Science	Science
Physical Education I	Physical Education II
The courses above will be predetermined. You must choose your electives using the courses on the reverse side and the course catalog we have provided. Please write your elective choices in the boxes below.	
Preparing for College and Careers	Elective
Elective	Elective
Elective	Elective

Alternate Course Numbers	
Alternate course numbers are required. Please select four backup courses for elective credits.	
Course Name	Course Number
Elective	
Elective	
Elective	
Elective	

If you are chosen for the looping program, a Math/English Arts Lab will replace two elective credits.

Circle desired COURSE NUMBERS for which you have met the prerequisites for six elective credits.

A/B=Full year, 2 semesters, 2 credits, C=Half year, 1 semester, 1 credit, ★=Dual credit available

Multidisciplinary

0601C Student Resource Time (Study Hall 1 or 2 semesters, no credit issued)

JROTC

0516ABFJ Jr. Reserve Officer Training Corps

English

1002ABP* Pre AP English 9 Honors (must have a B- or above in English)

1002AB* English 9

1080AB Journalism & Media Studies
(must have B- in 8th grade English)

1028C Dramatic Literature (Acting)

1076C Speech

Social Studies (Students should take History in grade 9 or 10)

1570AB Geography & History of the World

1548AB World History & Civilization
(2.0 GPA and B- or above in English)

1548AP PreAP World History & Civilization (3.0 GPA & B- or above in English)

World Languages (must have B- or above in English)

2020AB French I

2040AB German I

2120AB Spanish I

Mathematics

2520AB* Algebra 1

2532ABP* Pre AP Geometry Honors (must have a B or above each semester of Algebra)

Science (must choose one)

3044AB* Earth & Space Science

3124AB* Biology I

3024AP* PreAP Biology I
(3.0 GPA and B- or above in science)

5218AB Prin. of Biomedical Science (must be taken with PreAP or Regular Biology I & 3.0 GPA or higher)

Physical Education

(Both semesters are a freshmen requirement)

3542C Physical Education I

3544C Physical Education II

Art

4000AB Introduction to 2 Dimensional Art/3 Dimensional Art

4006C Crafts I

4060C Drawing I

4062CDIG Digital Photography

4086C Visual Communications I

Music

4204C Piano & Electronic Keyboard I

4204C2 Piano & Electronic Keyboard II

4206C Music History & Appreciation

4186AB Intermediate Concert Chorus (Mixed)

4186ABGG Intermediate Chorus (Girls' Glee)

The following must have the director's recommendation:

4188AB Advanced Chorus (Mixed)

4188ABG Advanced Chorus (Women's)

4184AB Vocal Jazz

4160AB Beginning Concert Band

4162AB Instrumental Ensemble/Percussion Studies

4168AB Intermediate Concert Band

4170AB Advanced Concert Band

4164ABI Jazz Ensemble I

4164ABII Jazz Ensemble II

4166AB Beginning Orchestra

4172AB Intermediate Orchestra

4174AB Advanced Orchestra

4208C Music Theory & Composition I

4208C2 Music Theory & Composition II

4202C Electronic Music & Music Technology

4146C Dance Performance

4146C2 Dance Performance

Business

4518C Introduction to Business

4516C Computer Illustration & Graphics

4516CB Computer Illustration & Graphics

5394C Preparing for College & Careers

5394CB Preparing for College & Careers

4528C Digital Apps & Responsibilities (min. 3.2 GPA)★

4574C Web Design I

Technology Education

4798C Introduction to Transportation I

4784C Introduction to Manufacturing I

4792C Introduction to Construction I

5610C Robotics I (C+ or higher in Algebra)

5610C2 Robotics II

Project Lead The Way

4803AB Intro to Computer Science (C+ or higher in Algebra)

4812ABIED Introduction to Engineering Design ★

5218AB Principles of Biomedical Science (must be taken with PreAP or Reg Biology I & 3.0 GPA or higher)

Family & Consumer Sciences

5380C Fashion & Textiles I

5342C Nutrition & Foods I

5362C Child Development I

Special Education (see Teacher of Record)

Direct classes:

1002ML English 9 (Multi-Level)

1002ABSP English 9

1120CSP Developmental Reading

6036ABML Multi-Level Math

2520ABSP Algebra I (2 Year Class)

3044ABSP Earth & Space Science

1570ABSP Geography & History of the World

5364CSP Interpersonal Relationships Affective

6001CSP Preparing for College and Careers

6302AB Functional Math LRE

6304AB Functional Writing LRE

6306AB Living Skills LRE

6310AB Functional Reading LRE

3542CSP Adaptive Physical Education I

3544CSP Adaptive Physical Education II

Special Education Support:

1002ABTT English 9

2520ABTT Algebra I (2 Year Class)

3044ABTT Earth & Space Science

Total Credits Requested: _____

Student Signature _____

Date _____

Parent Signature _____

Date _____