$\qquad$ Student ID\#: $\qquad$
The deadline for course request
Middle School
Academy

The courses listed below are required for graduation. All freshmen must choose one credit in English, mathematics, and science.


| Mathematics (4 credits required for graduation; Choose 1) <br> *Students who take Algebra 1 but do not earn credit in 8th grade will <br> repeat the course in 9th grade* |  |  |
| :--- | :--- | :---: |
| 12003701 | Algebra 1A (Year-long; BEST grade 8 Level 1,2) | 1.0 |
| $1200310 Z$ | Algebra 1 (BEST grade 8 Level 3) | 1.0 |
| $1200320 Z$ | Algebra 1 Honors (BEST grade 8 Level 4 or 5) | 1.0 |
| $1206310 Z$ | Geometry (Alg 1 BEST AL 3, 4, or 5 and yearly average < 85) | 1.0 |
| $1206320 Z$ | Geometry Honors (Alg 1 BEST AL 4 or 5 and yearly average <br> $>85)$ | 1.0 |
| $1207350 Z$ | Math for College Liberal Arts (Alg 1 BEST 1, 2, or yearly aver- <br> age of C or D; Geometry yearly average below 70\%) | 1.0 |
| $1200330 Z$ | Algebra 2 (Geo. Avg >70 and Geo/Alg 1 BEST AL 3,4,5) | 1.0 |
| $1200340 Z /$ L | Algebra 2 Honors/Gifted (Geo. Avg >85 and Geo/Alg 1 BEST <br> AL 4 or 5) | 1.0 |


| Science (3 credits required for graduation; Choose 1) |  |  |
| :--- | :--- | :---: |
| 20013401 | Environmental Science (BEST Level 1,2,3) | 1.0 |
| 20013411 | Environmental Science Honors (BEST Level 4 or 5) | 1.0 |
| $2000320 Z /$ L | Biology Honors/Gifted (8th Grade Advanced Science and <br> BEST Level 4 or 5) | 1.0 |


| Physical Education <br> (1 full credit of PE is required for graduation) |  |  |
| :---: | :---: | :---: |
| $\begin{aligned} & 15004460 Z \\ & \text { Must have } \\ & \text { both } \\ & 1504470 Z \end{aligned}$ | Swimming 1 | 0.5/0.5 <br> Must <br> Have Both |
|  | Swimming 2 |  |
| $\begin{aligned} & 1502410 Z \\ & \text { Must have } \\ & \text { both } \\ & 1503350 z \end{aligned}$ | Individual/Dual Sports 1 | $0.5 / 0.5$ <br> Must Have Both |
|  | Team Sports 1 |  |

The courses listed below are career academies. Enrollment in a career academy is strongly encouraged. Grade and attendance requirements apply to all academies. Students who do not meet the minimum grade and attendance requirements may be removed at the end of the school year.

| Aviation Technology Academy *Application/Approval/Comp. Fund. or DIT required |  |  |
| :--- | :--- | :---: |
| 9540610 A | Private Pilot Ground School | 1.0 |


| Culinary Arts Academy *Application/Approval/Comp. Fund. or DIT required |  |  |
| :---: | :--- | :---: |
| 85003555 <br> Must have <br> both <br> 85003905 | Nutrition and Wellness | 0.5 <br> Mrinciples of Food Preparation |
| Must have <br> both <br> 0.5 |  |  |



| Health Science Academy *Application/Approval/Comp. Fund. or DIT required |  |  |
| :--- | :--- | :---: |
| 8400320 A | Medical Skills and Services | 1.0 |


| Marketing \& Entrepreneurship Academy <br> *Application/Approval/Comp. Fund. or DIT required |  |  |  |
| :--- | :--- | :--- | :---: |
| 8827110 A | Marketing Essentials | 1.0 |  |


| Media Academy *Application/Approval/Comp. Fund. or DIT required |  |  |
| :--- | :--- | :---: |
| $8201510 Z$ | Digital Video Technology 1 | 1.0 |


| Marine Science Academy *Application/Approval required |  |  |
| :--- | :--- | :---: |
| $2000320 Z$ | Biology 1 Honors (8th Grade Advanced Science and BEST <br> Level 4 or 5) | 1.0 |

The courses listed below are career academy electives. Students may opt to take one or more of the courses below as space allows without formally joining an academy.

| Career/Tech Electives |  |  |
| :---: | :---: | :---: |
| 82073101 | Digital Information Technology (DIT) | 1.0 |
| 87711102 | Intro to Journalism (Yearbook pre-requisite) | 1.0 |
| 85003102 | Child Development | 0.5 |
| 85020002 | Life Management | 0.5 |
| 85003552 | Nutrition and Wellness | 0.5 |
| 85003902 | Principles of Foods | 0.5 |
| 82014102 | Digital Video Technology 1 | 1.0 |
| 88271102 | Marketing Essentials | 1.0 |
| 8400320Z | Medical Skills and Services | 1.0 |
| 95406102 | Private Pilot Ground School | 1.0 |



| World Language (Elective) |  |  |
| :--- | :--- | :---: |
| $0708340 Z$ | Spanish I (BEST Level 3, 4, 5) | 1.0 |
| $0708350 Z$ | Spanish II (Spanish I credit required) | 1.0 |
| $0717300 Z$ | American Sign Language I (BEST Level 3, 4,5) | 1.0 |


| Additional Advanced Course Electives |  |  |
| :--- | :--- | :---: |
| $2103400 Z$ | AP Human Geography | 1.0 |
| $0200335 Z$ | AP Computer Science Principles <br> *Credit and passing grade in Algebra required* | 1.0 |

## Navy JROTC

*Additional grooming (haircut and shave) and performance requirements (daily military drill and exercise. Students must wear uniform to school once/week. Students not desiring to adhere to these requirements should NOT request ROTC.

| $1802300 Z$ | Naval Science 1 (Uniform provided) | 1.0 |
| :--- | :--- | :---: |
|  | *Additional grooming (haircut and shave) and perfor- <br> mance requirements (daily military drill and exercise. <br> Students must wear uniform to school once/week. Stu- <br> dents not desiring to adhere to these requirements should <br> NOT request ROTC. |  |


| Fine and Performing Arts <br> ** Band requires marching/performance, after school rehearsals, and uniform <br> ** Chorus and Orchestra require performance and after-school rehearsals |  |  |
| :---: | :---: | :---: |
| 1302300 | Band $1^{* *}$ <br> Concert............ 13023001 <br> Symphonic........ 13023005 <br> Percussion ........ 13023006 | 1.0 |
| 13013602 | Keyboard 1 (Piano) *No Music Exp. Required* | 1.0 |
| 13023602 | Orchestra 1** | 1.0 |
| 13033002 | Chorus 1** | 1.0 |
| 13053002 | Eurhythmics (Color Guard) ** | 1.0 |
| 04003102 | Theater 1 | 1.0 |
| $0101355 Z$ | Creating 2D Art I | 0.5 |
| Must have |  | Must |
|  | Creating 3D Art I | both |
|  |  | 0.5 |


| ALTERNATE ELECTIVES-Choose 3 FULL Credits <br> (COURSES THAT YOU HAVE NOT ALREADY CIRCLED ON THE CARD) <br> 2 semester classes ( 0.5 ) $=1.0$ credit OR 1 full year (1.0) $=1.0$ credit |  |  |
| :---: | :---: | :---: |
| Priority | Title of Course | Credit |
| $\mathbf{1}$ |  |  |
| $\mathbf{2}$ |  |  |
| $\mathbf{3}$ |  |  |

## Standard High School Diploma

High School Credit Requirements for Graduation. Student must take and pass 24 credits:
4 Credits - English
4 Credits - Math, to include: Algebra 1 (EOC) or equivalent and Geometry (EOC)
3 Credits - Science, to include: Biology (EOC-30\%)
3.5 credits - Social Studies, to include: World History, US History (EOC-30\%), US Government, Economics, Personal Financial Literacy
1.5 credits - Physical Education to include Personal Fitness

1 credit - Fine/Performing Arts or Practical Art substitute
Online Course
7.5 Credits- Elective

Must have cumulative GPA of 2.0 or higher
Must pass 10th grade Reading BEST and Algebra I exam or earn concordant scores!
Please inform your counselor to obtain NCAA course eligibility information if you desire to pursue athletics in college.
*STUDENTS MUST EARN 5 FULL CREDITS BY THE END OF 9TH GRADE IN ORDER TO BE PROMOTED TO 10TH GRADE*

