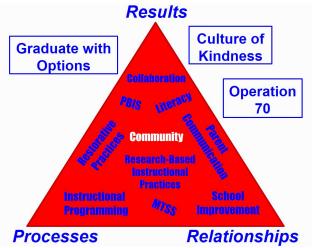
C. E. Jordan High School Curriculum Night 2020

Purpose

- Share graduation requirements
- Review highlights of our instructional program
- Explain scheduling options for students
- Review registration steps



- We want to establish a CULTURE of equity and access to a rigorous, diverse, high quality instructional program and robust extra-curricular/co-curricular engagement.
- Based on our CORE BELIEF that all students should graduate on time and with options.



Future Ready Core Graduation Plan

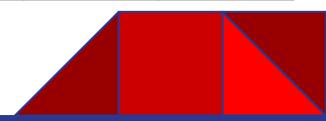
Graduation Requirements (28 Credits Total)

- 4 English
- 4 Math
- 3 Science
- 4 Social Studies
- 1 Health and PE
- 2 World Language, Art, Career and Technical Education-any combination
- 10 Electives

Benefits of Academic Rigor

- Prepares students for college and workplace readiness
- Helps improve SAT and ACT scores
- Weighted credit for final course grade

Academic	Honors	Advanced Placement
A - 4.0	A – 4.5	A – 5.0
B – 3.0	B – 3.5	B – 4.0
C – 2.0	C – 2.5	C - 3.0
D – 1.0	D – 1.5	D – 2.0



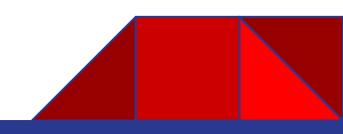
Advanced Placement (AP) Program

Program Data

- Course Offerings Total: 21 Different Courses
- Number of AP exams taken: 1,011
- Number of Students Taking AP Exams: 562
- Percent Scoring 3 or Above: 72%

AP Capstone

- Interdisciplinary Program introduced in 2018-2019
- First Year AP Seminar (Sophomores or Juniors)
- Second Year AP Research (Juniors or Seniors)

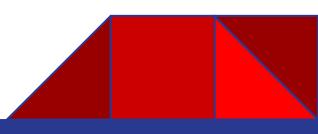


Advancement via Individual Determination (AVID)

AVID is a selective, nationally acclaimed program that seeks to both challenge and support students on their path to attend a four-year college or university

What does AVID provide?

- Tutorials and skills development in the AVID elective course
- Honors-level courses with their cohort
- Field trips (HBCU Fair and NCSU in September)
- Test prep
- College and scholarship advising

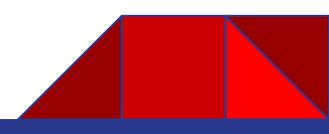


English

- Students are required to complete FOUR levels of English (I, II, III, and IV) in order to graduate.
- English I, II, III, and IV students may select an **Honors or Academic** level class.
- For English I and II there is also a **Foundations** course to provide reinforcement of essential literacy skills.
- English III and IV has the choice of **Advanced Placement**.
- Offers electives like Creative Writing and African American Literature.

English as a Second Language (ESL)

- Sheltered ESL Courses
 - ESL English I-IV
 - ESL World History, American History I, American History II, Civics/ Economics
 - ESL Earth Science, Physical Science, Biology, Chemistry
 - ESL Intro to High School Math, Math 1-3
 - ESL Culinary Arts, Sociology, Movement, Health and PE
- ESL Elective Courses
 - Levels 1-5
 - Literacy Development Course



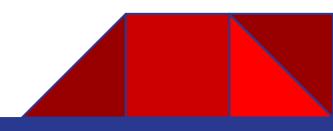
Science

CORE CLASSES (One from each group)

- Biology Classes
 - Academic Biology
 - Honors Biology
- Earth/ Environmental Science Classes
 - Academic Earth Science
 - Honors Earth Science
 - AP Environmental Science
- Physical Science Classes
 - Physical Science
 - Academic Chemistry
 - Honors Chemistry
 - Academic Physics
 - Honors Physics

SCIENCE ELECTIVES

- Forensics
- Marine Science
- Anatomy and Physiology
- AP Environmental Science
- AP Biology
- AP Chemistry
- AP Physics

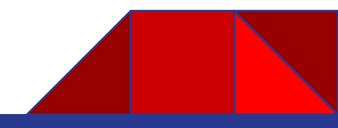


Mathematics

- Math 1*
- Math 2*
- Math 3*
- 4th Level Math Options:
 - Math 4*
 - Discrete Math for Computer Science*
 - Honors Precalculus

*Academic and Honors levels are offered for these courses.

- AP Statistics
- AP Calculus AB or AB/BC
- AP Computer Science



Social Studies

Core Classes: (graduation requirements) AP Courses:

- World History
- American History I & II or AP US History
- Civics and Economics

- AP Human Geography (9th)
- AP US Government and Politics (10th)
- AP US History (11th or 12th)
- AP Psychology (11th or 12th)

Electives: Sociology, AP Psychology, Multicultural Studies, AP Government, AP Human Geography

World Languages

Jordan offers a variety of world languages, including American Sign Language.

- Spanish for Heritage Speakers I and II are offered for native/heritage speakers
- Spanish for the Professions is available after Spanish III or SHS II
- Levels III and IV of each language, SHS II, and Spanish for the Professions are **Honors** classes
- **AP Offerings:** AP French Language, AP Spanish Language, and AP Spanish Literature

Health & Physical Education

Required for Graduation:

• Healthful Living-Freshman level course; contains comprehensive Health topics and Physical Education. MUST pass this course to take the following electives.

Electives: (Limit Two Per Year)

- Sports Medicine 1
- Sports Medicine 2
- Physical Fitness 1
- Physical Fitness 2

- Weight Training
- Advanced Weight Training
- Fitness for Life

The Arts

Performing Arts

- Chorus 1, 2, 3, and 4
- Dance 1, 2, 3, 4, and Choreography
- Band 1, 2, 3, 4, and AP Music Theory
- Jazz Band 1, 2, 3, and 4
- Theatre 1, 2, 3, and 4
- Technical Theatre 1, 2, 3, and 4
- Musical Theatre 1, 2, 3, and 4
- Orchestra 1, 2, 3, and 4

Visual Arts

- Art 1, 2, 3, 4, AP
- Photography 1, 2, 3, 4
- Sculpture 1, 2, 3, 4

1= Beginning2= Intermediate3= Honors Proficient4= Honors Advanced

Career and Technical Education (CTE)

- CTE helps students to become college and career ready
- CTE courses are also offered on Academic, Honors, and AP levels
- There are five areas to help students explore how to graduate with options
 - Agriculture
 - Business
 - Family and Consumer Science
 - Marketing
 - Project Lead the Way-Computer Science
- Agriscience is Jordan's CTE Pathway Program

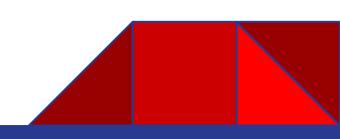
Independent Study & Early Release

Independent Study

- Three options
 - Directed Study
 - Lab Technician
 - Teaching Assistant
- Requirements
 - Agreement of supervision by a faculty member
 - A submitted (and approved) application
 - Must be a junior or senior

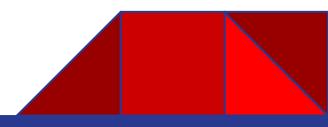
Early Release

- No 4th Period class
- Must exit the building and leave campus by the start of 4th period
- Requirements
 - A submitted (and approved) application
 - Must be a senior



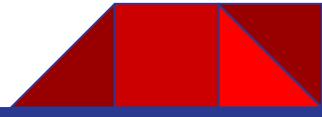
e-Learning Opportunities

- Online, self-study course via NCVPS or Edmentum
- Not available for courses offered at Jordan
- Course cannot be in a state tested area
- Application based with priority given to seniors
- Limited opportunities during summer and school year
- Visit <u>www.ncvps.org</u> or school counselor for course offerings



Dual Credit Allowances for Career & College Promise

- An opportunity for students to attend college classes while enrolled at Jordan High School
- Earn college and in most cases high school credit
- Juniors and seniors are eligible to participate
- Students new to Durham Tech Dual Enrollment must attend an information session



Credit by Demonstrated Mastery (CDM)

- Personalized and accelerated learning by earning course credit through a demonstration of course material mastery without the requirement of seat time.
- Includes an application, Phase I assessment, and Phase II artifact and/ or performance assessment.
- Testing window is currently open. Will close January 21st at 5:00 pm. Schedule meeting with counselor if you have questions.

What is a Hybrid Schedule?

- Students will have the increased opportunity to take semester and year-long classes.
- Why?
 - It supports acceleration, allowing more students access to advanced classes
 - It increases the number of options for students, such as completing internships, taking classes at local colleges and universities, and working during early release periods
 - Opportunities to earn credits mid-year and to graduate mid-year

Hybrid Schedule Sample - Semester & Yearlong

Freshman Academy

Day	Terms	1	2	3	4
A Day	S1	English I Honors	Health & PE	Math 2 Honors	Art I
	S2			Agriscience	AP Human Geography
B Day	S1	Biology Honors	World History	Math 2 Honors	Art I
	S2			Agriscience	AP Human Geography

Hybrid Schedule Sample - Semester & Yearlong

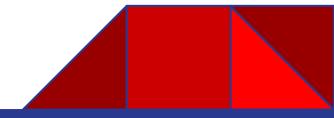
Upperclassman

Day	Terms	1	2	3	4
A Day	S1	Spanish III Honors	AP English Language	Honors Pre-Calculus	Creative Writing I
	S2	Anatomy Honors		Dance III	Honors Physics
B Day	S1	Spanish III Honors	Sociology Honors	Honors Pre-Calculus	Creative Writing I
	S2	Anatomy Honors		Dance III	Honors Physics

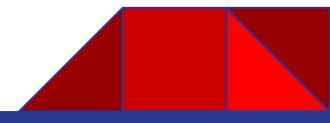
Hybrid Schedule Sample - Semester Only

Upperclassman

Terms	1	2	3	4
S1	English II	Culinary Arts I	Math III Honors	Orchestra II
S2	French I	Chemistry	Microsoft Excel	American History I



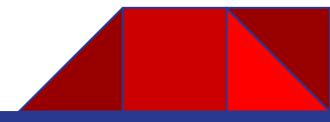
- Do students have the choice to take a class as year-long or semester?
 Most classes will be offered as just semester or year-long.
- Will all Advanced Placement classes be offered as year-long? The majority of our AP classes will be year-long. There will be a limited number of semester options.



• What will the workload look like?

Due to the reduced number of courses students are taking at one time, the workload should lessen.

- Some upperclassmen will have all semester classes (first semester and second semester).
- Other students, including freshmen, will have a hybrid schedule including year-long and semester classes.

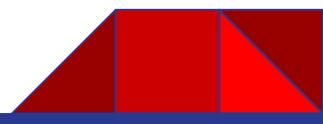


• When will exams begin?

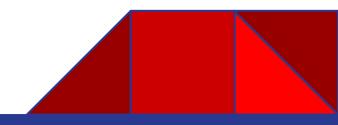
For semester classes, exams will be given at the end of the semester. Exams for year-long classes will be given at the end of the year.

• Can juniors have early release?

Juniors who are seeking dual enrollment at Durham Tech or a local college or university will have the opportunity to have early release.



- Can students change classes at the beginning of second semester?
 - Students will have a limited opportunity for schedule changes during the summer and during the first week of school.
 - There will also be an opportunity for limited schedule changes at the beginning of second semester.



• Will students know whether a class is a yearlong or semester course when they register?

Course terms, yearlong or semester, will be indicated on the course selection sheets.

 Will rising seniors, the class of 2021, be able to graduate early? If so, how much notice will parents be given to make plans? There will be a place on the course selection sheet to indicate a desire to graduate early.

Will students get, particularly freshman, additional organizational support?

Students will continue to receive the supports through their Freshman Academy team. A handout is available in the lobby with those support mechanisms.

• Will students have gaps in the sequence of math and world language instruction?

Every effort will be made to ensure there is not a semester gap in math and world language classes.

Registration Timeline

February

Registration Classroom Guidance Sessions to 9th-11th graders

<u>February 20-21</u> Registration Presentation to Rogers Herr and Githens

February 21

- Non-feeder public and private school counselors can pick up registration packets
- Upperclassmen online registration closes and registration forms are due to Student Services.

Course Registration Forms

- Select **8 primary courses** by placing an **"X"** on the line in front of course number
- Select **4 alternate courses** by placing an **"A"** on the line in front of course number
- Students should be prepared to receive any eight of the 12 choices
- All rising 10th-12th graders must register online with PowerSchool in addition to completing course selection forms
- Course descriptions are available in the DPS course guide

Questions

