A large crowd of students is seated in bleachers, filling the background of the image. The students are diverse in age and appearance, and many are looking towards the camera. The text is overlaid on this background.

***Junior Year
Scheduling***

***Class of
2021***

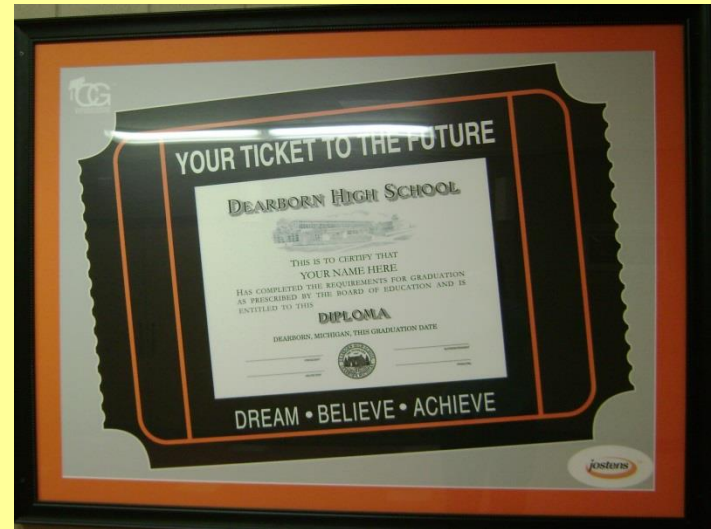
Meet Your Counselor

- **Mr. Darwich, A – AIn**
- **Mrs. Hipple, Alo – C**
- **Ms. Berry, D – H**
- **Mrs. Fawaz, I – O**
- **Ms. Thomas, P – Z**



Graduation Requirements

- 8 semesters of Language Arts
- 6 semesters of Social Studies
- 6 semesters of Science
- 8 semesters of Mathematics
- 2 semesters of Phys. Education
- 4 semesters of World Language
- 18 semesters of Elective courses including Computer Applications and 2 semesters of any VPA course
- MME (SAT, ACT Work Keys, M-STEP)



Are you on track to graduate in 2021?



23 credits are Required to graduate

- 6 credits to be classified as a Sophomore
- 12 credits to be classified as a Junior
- 17 credits to be classified as a Senior

If you lose credits due to a failing grade or attendance, you will **not** be classified as a **Junior** next year.

After you make up the courses needed, you will be reclassified again in **August** and hopefully jump up to the correct grade level in your senior year.

PSAT 10

Qualifying Reading Score

460

- Dual Enrollment
- AP Classes
- Collegiate Academy



Dual Enrollment

What is Dual Enrollment?

- Dual Enrollment allows high school students to take college classes.
- Students attend high school, but go to the college for 1 or more college classes (after school hours) in place of electives.

Who can Dual Enroll?

- Juniors who have qualifying PSAT 10 scores (460).
- Students who are on track (no failures) for graduation.
- Students who have fulfilled grade level graduation requirements.

When can I Dual Enroll?

- Semester 2 of Junior year

Dual Enrollment

What's next?

You and a parent/guardian must attend a dual enrollment meeting during conferences Wednesday, March 20th at 5:30 p.m. in the media center.

You may NOT select Dual Enrollment on your selection sheet!

Advanced Placement

- **National college-level curriculum with summer assignments**
- **One year commitment and mandatory parent meeting**
- **Genuine interest to study the subject in depth**
- **Success in academic courses**
- **Good attendance record**
- **PSAT test scores must meet College Readiness Benchmarks**
- **Strong independent study habits**
- **Dropping an AP course will have a negative affect on your ability to select AP and/or Dual Enrollment courses in the future.**

Advanced Placement Courses

- English Language & Composition
- Biology
- Chemistry
- Physics
- Environmental Science
- US History
- US Government
- Microeconomics
- Psychology
- Statistics
- Calculus AB



Collegiate Academy Program

What is the Collegiate Academy Program?

- Earn a high school diploma and a 2 year associates degree 1 year after HS graduation, for FREE.

Selection is based on:

- Successful completion of 9th and 10th grades (no failures), and PSAT test scores. If selected, you will receive an invitation from the Collegiate Academy in the summer.

For more information:

- Pick up a color brochure in the counseling office or visit <https://hfca.dearbornschools.org/>

Language Arts - Required

611050

621060

Language Arts 5, 6

or

AP Language & Composition

Social Studies - Required

Hours 1- 3

612070

U.S. Economics – 1 semester

Or AP Micro Economics – full year

622050

U.S. Government – 1 semester

Or AP Government – full year

Social Studies - Required

Hours 4 – 6

612050

U.S. Government – 1 semester

Or AP Government – full year

622070

U.S. Economics – 1 semester

Or AP Micro Economics – full year

Science - Required

Recommended college prep sequence:

DCMST 10 ▶ **DCMST 11**

Physics ▶ **Chemistry**

Honors Chemistry ▶ **Honors Physics**

Science - Required

Other full-year science options:

- **Forensic Science**
- **Anatomy/Physiology**
- **AP Biology**
- **AP Chemistry**
- **AP Physics**
- **AP Environmental Science**
- **MBCC courses**

Mathematics - Required

Algebra 1 ► Algebra 2

Algebra 2 ► Geometry

Honors Algebra 2 ► Honors Geometry

Honors Geometry ► PreCalculus

Students planning to take AP CALCULUS
in their senior year must take PreCalculus



REMINDER!

World Language - Requirement

**Four semesters (2 credits) of the
same World Language required.**

- **American Sign Language**
 - **Arabic**
 - **French**
 - **German**
 - **Spanish**

Elective Options

Language Arts & Theater

Social Studies

Science

Art & Video

Family & Consumer Science

Physical Education

Business Services & Technology

Music

Industrial Arts



NEW!

Course Offerings

AP Psychology – introduction to the study of the behavior and mental processes of human beings and other animals. Students also learn about the ethics and methods psychologists use in their science and practice.

Computer Science Discoveries – introduction to computer science covering topics such as programming, physical computing, HTML/CSS, and data. The course inspires students as they build their own websites, apps, games, and physical computing devices.

Entrepreneurship – exploration of small business ownership and the skills, attitudes and knowledge necessary for success. Designed for students with a career focus in business, finance or marketing. Must have taken Business Tech & Management 1, 2 prior to this course.



Visual, Performing and Applied Arts

2 semesters required

Art

Wood Tech

Band

DCMST Tech/Web

Chorus

Journalism 2

Child Development

Chorus

Film Study

Theatre

Video

Foods

MBCC

Piano

Physical Education Electives

2 semesters PE/Health Required

MARCHING BAND (2 seasons) – will fulfill 1 semester of PE

ATHLETICS (2 seasons) – will fulfill 1 semester of PE

PE/HEALTH 10-12

SPORTS TECH

AEROBICS/WGTS

LIFE SPORTS

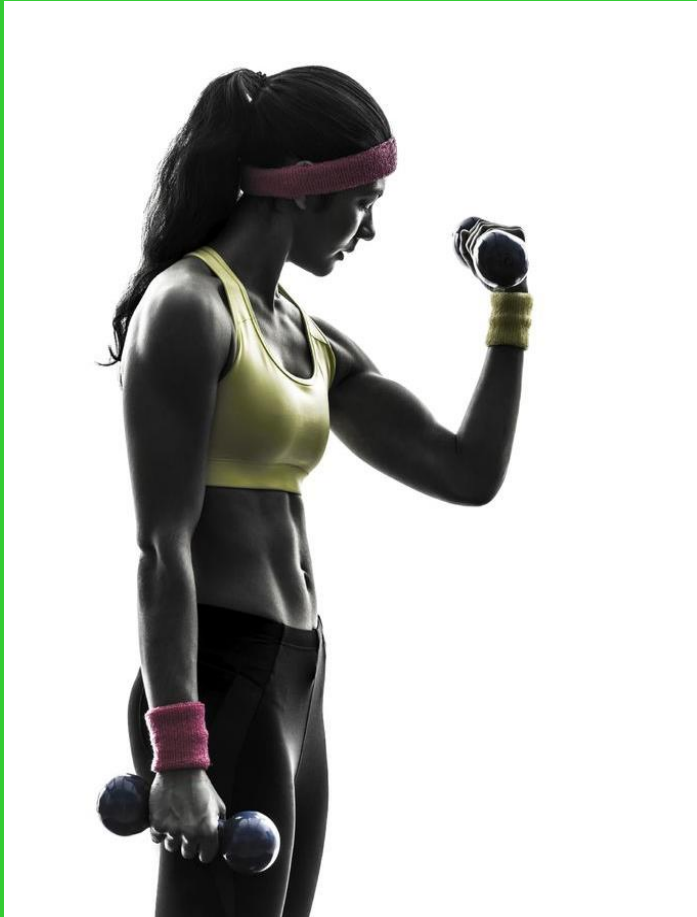
TEAM SPORTS

REC SPORTS

Each elective PE course can only be taken once

NEW!

Course Offering



Life Sports

- All Girls
- 10th -12th Grade

Includes:

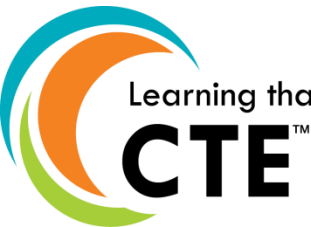
Golf, Tennis, Badminton, Power Walking, Yoga, Pilates, Zumba, Aerobics, Resistance Training

Michael Berry Career Center

- CTE Courses offered at the *Dearborn Heights Campus*
- Bus transportation provided.
- Free to all Dearborn students (no application)
- Most CTE Programs can count as 3rd Science.
- 2-year programs can count as a year of World Language.
- Some business / IT courses count as Computer Aps.
- All Allied Health courses count as Health.

Michael Berry Career Center

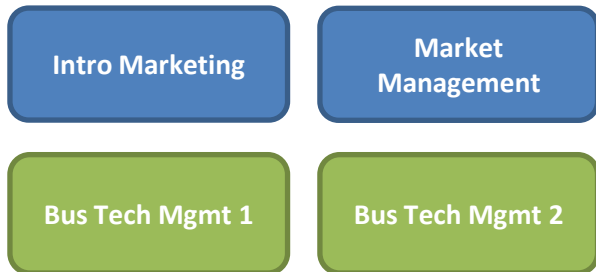
- **Must take 3 hours** (1-2-3 or 4-5-6) (computer chooses)
 - Usually two hours of CTE Class(es)
 - » (1) two-hour block -or- (2) one-hour classes
 - One hour of “academic” or “elective” Class
 - » Academic
 - (10th) US History
 - (11th) US Economics, US Government
 - (12th) Language Arts 7/8)
 - » Electives:
 - AP Economics (AP Microeconomics, AP Macroeconomics)
 - Emergency Response Training (ERT) – Advanced CPR and First Aid
 - Design Concepts 2D or 3D
 - Business Electives
 - Accounting 1, 2
 - Business Tech 1, 2
 - Intro Marketing, Market Management
 - Co-Op
 - Dual Enrollment



Dearborn Business Academy

This program allows students with a strong interest in Small Business Management and Entrepreneurship to complete all three business program and prepare to enter the business workforce, seek a college certificate/degree in business and/or start their own business upon graduation.

11th Grade

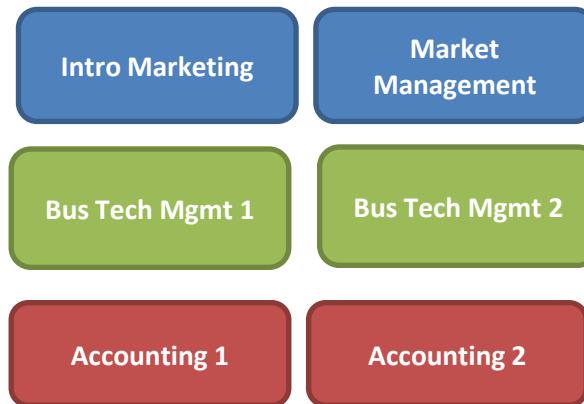


12th Grade



2 year
program
option

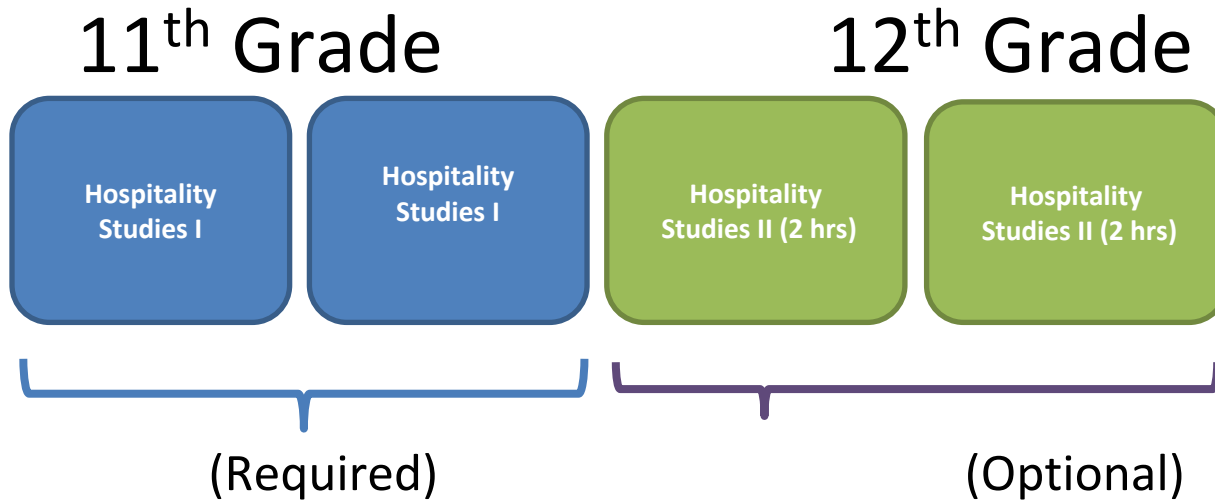
OR



1 year
program
option

Hospitality Studies (Culinary Arts)

This program focuses on preparing students for management, marketing, and operation of restaurant and other food services; lodging, attractions, recreation events, and travel related services. Skills acquired in this program include operational and management skills; event planning and organization; customer service; aspects of the travel industry; food preparation; time management; communication; decision making; project management and entrepreneurship.

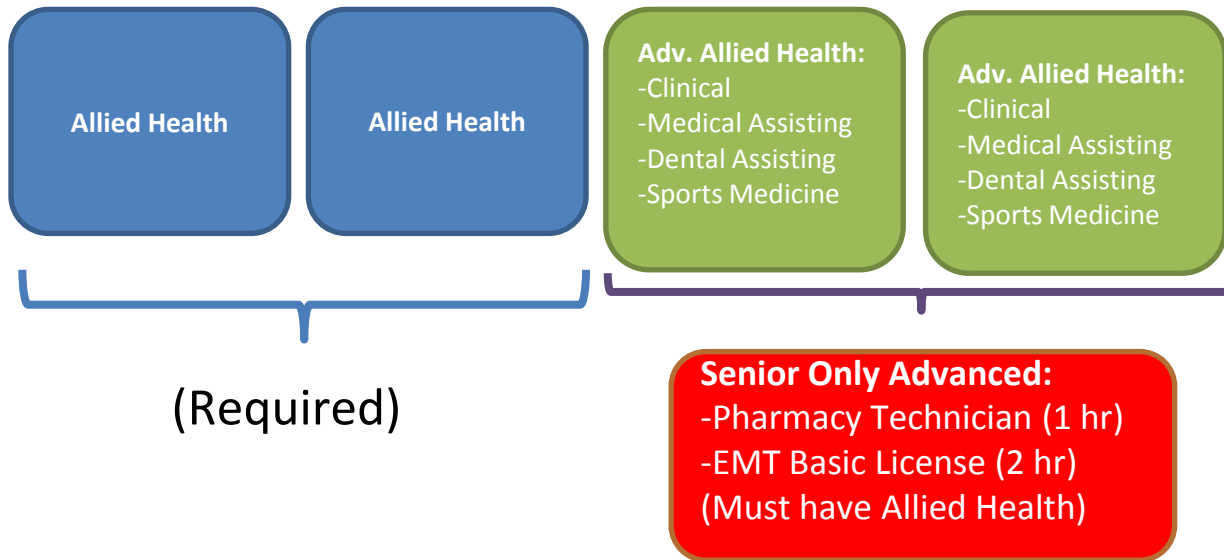


Allied Health Careers

This program provides students the needed skills in health careers which focus primarily on changing the health status of the patient over time. Careers and course work deal directly with patients and may also provide care, treatment, counseling, and health education information. Additional subject areas are Nursing Occupations, Dental Occupations, Pharmacy Assisting, Medical/Rehab and Sports Medicine Assisting, Emergency Medical Services and Veterinary Science.

11th Grade

12th Grade



Criminal Justice and Law Careers

In partnership with the Dearborn Police Department, Henry Ford College and the University of Michigan Dearborn, the Michael Berry Career Center is offering a Criminal Justice/Law Enforcement program for students interested in public safety careers including police, fire, EMS, corrections, legal and emergency/disaster relief. Course will be aligned to the college curricula and the Dearborn Police Department's Police Explorers/Internship program.

11th Grade

Criminal Justice I:
Public Safety &
Law

Criminal Justice I:
Tools &
Techniques

12th Grade

Criminal Justice II:
Laws & Ethics

Criminal Justice II:
Investigations &
Reports

Recommended Electives:

- Forensic Science
- ER Response Training (CPR)

Aspiring Dearborn Educators (ADE)

This program focuses on general theory and practice of teaching and learning. It includes instruction in the basic principles of educational psychology; the art of teaching; the planning and administration of educational activities; school safety and health issues; and the social foundations of education. Possible areas of concentration include teaching and training, professional support services, administration, and administrative support.

11th or 12th Grade

Elementary
Teacher Cadet

Elementary
Teacher Cadet

Computer Programming (Split)

This program prepares students to apply the knowledge and skills of general computer programming to the solution of specific operational problems and customization requirements presented by individual software and organizational users. It includes training in specific types of software, design, development, and implementation; identifying customer needs; programming tools and techniques; creating codes; testing and validation; the maintenance of computer systems and software; and project management.

11th Grade

CS Discoveries
(High School)

CS Discoveries
(High School)

12th Grade

AP Computer
Science Principles
(MBCC)

AP Computer
Science Principles
(MBCC)

And/Or

AP Computer
Science A (Java)
(MBCC)

AP Computer
Science A (Java)
(MBCC)

Construction Trades (High Schools)

This program prepares students to apply technical knowledge and skills in the building, inspection, and maintenance of structures and related properties. It includes instruction in carpentry; electrical and power transmission installation; building/construction finishing; management, inspection; lay out; cut, fabrication, ejection, installation, and repair of wooden structures and fixtures using hand and power tools; technical Mathematics and semantics; framing construction materials and selection; job estimating; blueprint reading; foundation and roughing-in; finishing carpentry techniques; and applicable codes and standards.

11th Grade

12th Grade

Wood Tech 1
(High School)

Wood Tech 2
(High School)

Geometry in
Construction
(MBCC)

Geometry in
Construction
(MBCC)

REQUIRED Class
Geometry "C"
(MBCC)

REQUIRED Class
Geometry "C"
(MBCC)

Other Options:

- MAT2 Apprenticeships
- College Certificate Program Early Entry
- Carpenter's Union Apprenticeships

Other Pathways:

- Wood Tech 3-4
- Welding Tech (EFHS)
- Home Tech (FHS)

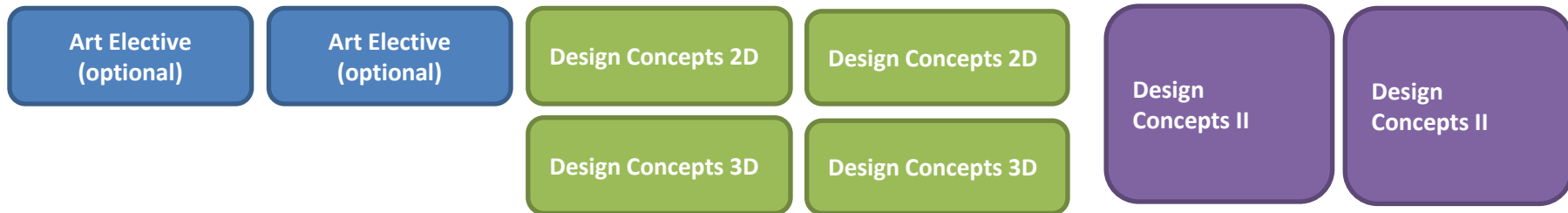
Digital Multimedia (Two Paths)

Designed for students interesting in coding careers in the computer science/information technology career fields, this program provides students with the knowledge and skills necessary for entry-level employment and/or application to post-secondary college certification/degree programs in coding, computer science and/or information technology.

10th Grade

11th Grade

12th Grade



OR



For course descriptions, access the Curriculum Guide online:

▶ <http://dhs.dearbornschools.org/>

▶ Click on ***COUNSELING***

▶ Click on ***CURRICULUM & TESTING***

Career Goal

Elective Alternates

1st back-up elective: _____

2nd back-up elective: _____

Parent Signature _____

Student Signature _____

Scheduling Reminders

- There are no guarantees which courses will actually be taught in the fall. Please provide at least 2 alternate electives.
- Keep in mind that *colleges evaluate your course selections* – **choose wisely!**
- Six courses must be selected for each semester
- Year-long scheduling does not allow for schedule changes
- Course selection sheets are pre-printed with individual student name and student number. Don't lose yours!

Community Service

- **Not a graduation requirement**
- **Not a college admission requirement**
- **If you would like hours included on your transcript use the DHS community service logs located in the Guidance Center**
- **Keep your own log of what, where, & when**
- **This information may be used for NHS application, college essays, scholarship application**

Community Service Log Form

STUDENT VOLUNTARY COMMUNITY SERVICE LOG
(please print with blue or black ink)

School Year: _____
Semester: 1 2
(circle one)

Grade Current Grade Level: 9 10 11 12

NAME: _____
SCHOOL: _____
Student Number: _____

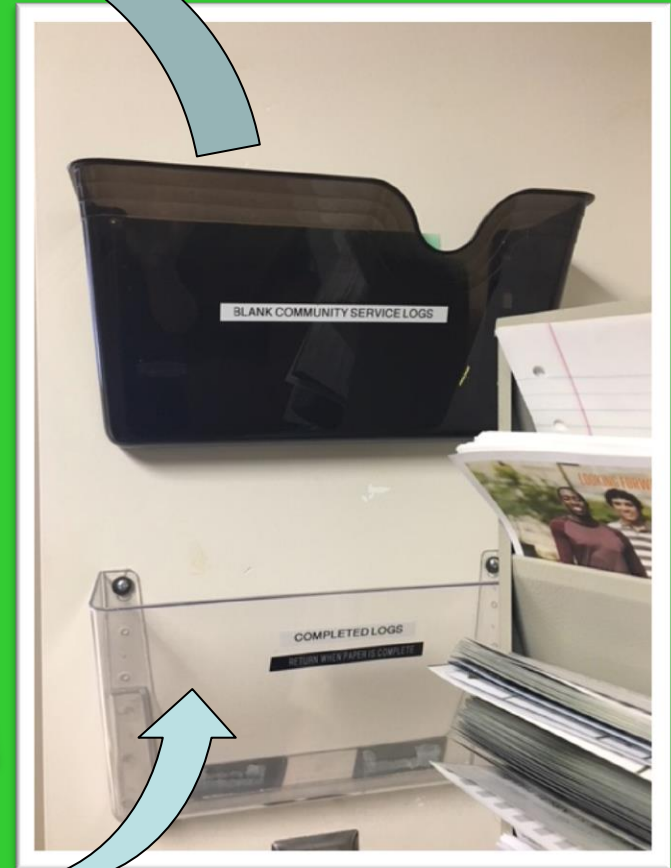
1. Indicate MONTH that the service took place.
2. Group same activities for that month with total hours and 1 verification signature.
3. Add up all hours for grand total.
4. Submit service log to the school counseling office.

Month	Agency/Location	Number of Hours	Verification Signature	Comments

Total Hours Volunteered: _____

DATE SUBMITTED: _____

Student: if you want a copy of this for your records, duplicate before submitting.



School Involvement

- **Clubs and/or Athletics**
- **Participation = Success**
- **Learn to manage your time**
- **Meet students from all grade levels**
- **Colleges want students who are contributing members of their schools and communities**
- **Check out the full list of after-school clubs on our DHS website**



DHS Clubs

Art / Photo Club

Photography Club

Model UN

Anime Club

Robotics

Anti-Bullying Club

Nat'l Honor Society

Quiz Bowl

BPA

Book Club

Joining Forces Club

Chess Club

Peer to Peer

Peace Club

Recycling Club

Spanish Club

DHS League Gaming

Thespians

Debate

Comic Book Club

Deaf Club

What's APPening

Arabic Club

Vocal Performance

DECA

Avatar Fan Club

Intramurals

Red Cross Club

Discover Islam

Key Club

Model United Nations

Challenge Bowl

Ultimate Frisbee Fridays

Worldwide Awareness Club

SAAD

Top Shots Sports Video Club

Student Council

Thespians Group

Interact

Literary Salon

Nat'l Business Honor Society

French Club

Scholarship Awareness Club

College Prep Club

GSA

MuAlphaTheta Math Society

MUSE Literary Magazine

Aspiring Medical

Professionals

Pause for PAWS



Course Selection Pick-up

Thursday, March 14th

Pannecouk

Meyring

Wall

Friday, March 15th

Chaaban

Sabbagh

Class of 2021
Counseling



remind

Text to: 81010

Message: @class20-21