

WHO IS YOUR COUNSELOR ?????

- A BR
- BS GN
- GO MAN
- MAP RI
- RO Z
- College and Career Counseling
- IB Program

Ms. Canose

Ms. Farrow

Ms. Weinstein

Ms. Manhart

Mr. Boos

Ms. Persing

Ms. Mason



- 4 credits English
- 4 credits Math must include Algebra I and Geometry
- ▶ 3 credits Science sequence: Bio, Chem, Physics
- > 3 credits Social Studies W. History, US History, US Gov, Econ
- 1 additional Science OR Social Studies Elective Credit
- .5 credit Career Research & Decision Making (9th grade year)
- 1 credit Health Opportunities for Physical Education (HOPE)
- 1 credit performing fine art
- 7.5 credits electives



- Total 26 credits*
- * Earn cumulative GPA of at least a 2.0
- * Rigorous Course requirement: 3 credits in rigorous courses (Honors, AP, or EFSC Dual Enrollment) *OR* 3 credits in <u>one</u> career technical education (CTE) program.

GRADUATION REQUIREMENTS FOR ALL

- Students must demonstrate reading, math, and writing proficiency on the **10**th **grade** test.
- * Any student who does not score a Level 3 on the FSA in reading/writing must take Intensive Language Arts Remediation.
- All students must pass the Algebra 1 EOC (Level 3)
- Other acceptable test options:
 - ACT average of reading/english score 18
 - SAT evidenced based reading and writing 480
 - SAT math section only 420
 - ACT math section only 16
 - PSAT math section only 430
- All of the above is subject to change with new legislation

Performing/Fine Arts Credit

- Art (2D or Ceramics)
- Culinary Arts
- Digital Information Technology
- Digital Design
- Engineering 1, 3
- Music (Band, Orchestra, Chorus)
- Theatre, Musical Theatre, or Technical Theatre

Note: 2 years of ROTC = 1 credit HOPE & 1 credit Performing/Fine Arts

Accelerated Programs (meets rigorous course requirement)

*Advanced Placement

- AP World History
- AP Computer Science Principles
- AP Human Geography
- AP Government
- IB Psychology 2
- IB Biology 2

- AP Chemistry
- IB Physics
- AP US History
- **AP Microeconomics**
- AP English Compo
- AP English Lit
- AP Calculus AB and BC
- AP Statistics
 - Teacher Recommendation Required
 - See Jim Meegan for details

Accelerated Programs (meets rigorous course requirement)

*Dual Enrollment

- >AA Degree Courses (3.0 GPA) & Test Scores
- >AS Degree Courses (2.5 GPA) & Test Scores
- <u>Vocational Courses</u> (2.5 GPA) & Test Scores very limited

Early College Program

- Invited semester 2 9th grade based on 3.0 GPA
- Get Bus to EFSC in 10th grade
- Tracked specifically for AA degree

> Part Time Dual Enrollment

- >Must meet qualifications GPA, test scores, orientation
- >Want to get some college classes and experience
- >Transportation is not provided

Early Admissions – Senior Year

- >3.0 GPA by the end of junior year & test scores
- Meet with counselor to plan <u>early!</u> (most HS graduation requirements must be completed prior to acceptance)



Accelerated Programs (meets rigorous course requirement)

*IB Career Program

- Must choose a career path (CTE)
 - > Take as an elective each year for 3 years
- 2 IB courses & Personal/Professional Skills course
 - Take Junior & Senior year
 - 1 IB course each year

Career & Technical Education (CTE) Programs at Mel High

(must complete 3 years in the same program)

- Applied Engineering
- Building Construction
- Culinary Arts
- Cyber Security
- Digital Design
- International Business
- Emergency Medical Responder (HS Foundation, Anatomy & Physiology, EMR)
- Patient Care Technology (dual enrollment, senior year only, application required)
- AFJROTC

PROMOTION STATUS

- You must have 5 credits to be promoted to 10th grade.
 - Semester grade of "D" or better = .5 credit
 - Algebra 1, Geometry, US History, and Biology are considered yearlong courses. Credit earned is based on the final grade at the end of the year which includes the EOC as 30%. Final grade of "D" or better = 1 credit
- 11th 11 credits, 2 English & 2 Math
- 12th 18 credits, 3 English & 3 Math

How to Make-Up Failing Classes

(Grades of D/F only)

Retake possibilities:

- 1. Summer school (Failures only, if funded)
- 2. Adult Education night school (16 years old if available)
- 3. On-line courses through FLVS
- 4. Credit recovery (only available junior and senior year)

*See counselor for further details.



School to Work

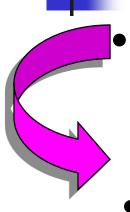
Interested in leaving school early to work?

- -Application process during 2nd semester
- -Earn elective credits
- -Must be caught up on all graduation requirements
- -Up to three periods off campus





- Do some Career Research
- Think about your Personal Interests
- Where do you want to go after graduation?
 - 1. University, Four Year College Program
 - 2. Community College
 - 2 + 2 Program
 - Career Programs
 - 3. Direct Employment or Military Enlistment



ACTION PLAN FOR 11TH GRADE

- Get serious and organized about school work!!
- Work on maintaining a decent GPA (necessary for Bright Futures and dual enrollment.
- Start working on a CTE program and/or honor courses to meet graduation requirements.
- Get involved in clubs and extracurricular activities.
- Choose high school courses carefully.
- Prepare for the SAT in the fall
- > Think:
 - > Where do you want to be in three years?
 - How will you get there?



National Merit Scholarship

 Take the PSAT this year. Sign up with the testing coordinator.

Common App

- https://www.commonapp.org/
- Apply to colleges
- Most colleges are on Common app
- Make sure to put down your counselor (spelled correctly)
- https://www.commonapp.org/apply/ess ay-prompts
- 7 essay prompts

Sat/ACT

https://www.collegeboard.org/

https://www.act.org/content/act/en.ht ml

Ultimate Goal:

MEL **HIGH** Class of 2025

