### Franklin Community High School

Mr. Steve Ahaus – Principal

Mrs. Laura Mattox – Assistant Principal

Mr. Scott Martin – Assistant Principal

Mrs. Holli Terrell - Dean

Mr. Brandon Tungate - Dean



### Welcome Class of 2027!

### FCHS Counselor Information

- 1. Mrs. Kacee Murphy
  - a. murphyk@franklinschools.org
  - b. A-D grades 9-12
- 2. Mr. Brian Powers
  - a. powersb@franklinschools.org
  - b. E-K grades 9-12
- 3. Miss Jennifer Rodman
  - a. rodmani@franklinschools.org
  - b. L-Ri grades 9-12
- 4. Mrs. Cristy Williams
  - a. williamscr@franklinschools.org
  - b. Ro-Z grades 9-12
- Mrs. Debbie Smith
  - o smithd@franklinschool.org
  - Registrar/Secretary

### FCHS Graduation Pathways

**Graduation Pathways** 

### Diploma

(General, Core 40, AHD, THD)

### Employability

(Senior Project)

Academic Competency

\*ASVAB, ACT, AHD, THD

### Scheduling Notes

- Counselors will discuss scheduling information with middle school students on Friday, February 3rd.
- Please return the scheduling form to the middle school Counseling Office by February 17th.
- Please read our <u>Course Description Book</u>, <u>Planning Guide</u>, discuss course choices, post-secondary plans, and graduation requirements with your student.
- The deadline to make schedule changes is the last day of school, May 19th. If changes need to be made, please email your high school counselor.

## Graduation Requirements for the Class of 2027

- · Diploma:
  - a. General 40 Credits
  - b. Core 40 40 Credits
  - c. Academic Honors/Tech Honors 47 Credits
- Employability Skills
  - a. Senior Project
- Post-Secondary Competency
  - a. SAT (Junior Year)
    - i. ASVAB, ACT, AHD, THD, CTE Concentrator are additional options if the student does not meet SAT cut score

### Core 40 Diploma 40 Credits

English (8 credits) Math (6 credits)

- 2 credits Algebra I/ Int Math 1
- 2 credits Geometry/ Int Math 2
- 2 credits Algebra II/ Int Math 3

\*\* must take math through junior year \*\*

Science (6 credits)

- 2 credits Biology
- 2 credits Chemistry/Physics or ICP
- 2 credits elective science

Social Studies (6 credits)

- 2 credits Geography, World History or AP World
- 2 credits U.S. History
- 1 credit Government
- 1 credit Economics

Physical Education (2 credits)

- PE
- PE: Weights
- Independent Study

Health (1 credit)

Electives (11 credits)

= 40 Credits

\*\*\*credits are earned by passing the class (D- or higher)

### Academic Honors Diploma 47 credits

- Core 40 requirements PLUS
  - 2 additional math credits
  - 6 credits of World Language in one language OR 4
     credits each in 2 different languages
  - 2 Fine Arts credits from music, FACS, or art courses
     ONE OF THE FOLLOWING:
  - Two Advanced Placement (AP) courses with exams
  - A total of 6 college credits from Dual Credit Courses
  - One AP course and 3 college credits from Dual Credit Courses

#### AND:

- No grade lower than a C- in required areas
- 3.00 GPA by the end of the senior year.

### Technical Honors Diploma 47 credits

- · Core 40 requirements PLUS
  - 6 credits in a state-approved College/Career Pathway (C-9 offers these courses)

#### ONE of the following:

- -Industry based certification or credential (earned in C-9 program)
- 6 dual course credits (earned in C-9 program)

#### ONE of the following:

- Meet the Honors diploma AP/Dual course requirement of 2 AP classes or 6 dual credits or 1 AP/3 dual credits
- Earn minimum score on Accuplacer test

#### AND:

- No grade lower than a C- in required areas
- -> 3.00 GPA by the end of the senior year.

### Freshman Schedule Example

Semester 1:	
Algebra	1
English 9	1
Biology	1
PE	1
Geography OR	
World Language	1
Band/Choir/Elective	1
Study Hall	0
= 6 credits	

Semester 2:	
Algebra	1
English 9	1
Biology	1
PE	1
Geography OR	
World Language	1
Band/Choir/Elective	1
Study Hall	O
= 6 credits	

With passing grades (A to D-) this student earned 12 credits freshman year. If students fail a required class, they will have to repeat it to earn the credit.

### PE Credits

- 4 possible options for earning 2 PE credits:
  - 1. PE I and II
  - 2. PE: Weights
    - a. Must be participating in an FCHS sport/activity
  - 3. Independent Study (1 credit per semester/sport)
    - a. Must be participating in an FCHS sport/activity
    - b. Attend PE Independent Study meeting during COACH
    - c. Complete requirements to earn credit
  - 4. Summer School PE (1 credit per summer)

### PE Credits

- 1. PEI&II-Student takes 2 semesters of PE
  - i. Student does not have to be in an FCHS sport
- 2. PE: Weights student takes 1-2 semesters of Weights
  - i. Student must be in an FCHS sport/activity for weights to meet the PE standards

### PE Credits

- 3. Independent Study student earns 1-2 PE credits through the IS Option
  - a. For each semester a student takes an IS of PE, he/she must still demonstrate PE standards to earn credit. This is done by completing the following:
    - i. Signed contract
    - ii. Attend all Independent Study Meetings
    - iii. Maintain a Fitness calendar/journal and complete iPE (online component)
    - iv. Midterm and final fitness checks (1 mile run, push ups for 1 minute, and sit ups for 1 minute)
    - v. Written test (multiple choice and study guides provided)
    - vi. Complete entire sport/activity season
    - vii. Must be complete before the end of their junior year; seniors are unable to take PE Independent Study
- 4. Summer PE More information to come
  - a. Can only earn one credit over the summer at a time
    - i. Can take a second one the next summer
  - b. Will be part of the summer, in person at FCHS
  - **c.** Cost: \$100

### Freshman Electives

#### <u>Agriculture</u>

Principles of Agriculture

#### **Art**

- Intro to 2D
- Intro to 3D
- Advanced 3D I
- Drawing I\*
- Painting I\*
- Photography I/II
- · Ceramics I/II
- · Digital Design I/II
- Visual Communications I/II
  - \*Requires 2D Art

#### **Business**

- Intro to Business
- PLTW Computer Science Essentials

#### **FACS**

- Child Development
- Advanced Child Development
- Advanced Nutrition and Wellness I & II
- Intro to Fashion and Textiles I
   & II
- Intro to Housing & Interior Design

### Freshman Electives

#### <u>Media</u>

Radio & TV Beginning

#### <u>Music</u>

- Piano & Electronic Keyboard
- Music History & Appreciation

#### Social Studies

- Geography & History of the World
- World History (B or higher in both 8th grade Social Studies and Language Arts)
- Ethnic Studies (online only)
- Indiana Studies

#### <u>Technology Education</u>

- Engineering Essentials
- Intro to Construction\*\*
- Intro to Transportation\*\*
- Intro to Manufacturing\*\*
- Intro to Advanced Manufacturing\*\*
  - Can be taken for 1 or 2 semesters

#### World Language

- French I/II
- Spanish I/II
- Japanese I/II

#### Other

Study Hall

### FCHS Band

- Beginning Band (Concert Band)
- Jazz Band
- Percussion Techniques
- Dance Choreography/Color Guard (requires audition and summer rehearsals)

Band is a full-year commitment. Requires participation in 8th grade Band or director approval. Students should write "Beginning Band" on their scheduling form. Counselors will adjust their schedule accordingly.

### FCHS Choir

- 1. Soprano & Alto (Beginning Treble Choir)
- 2. Tenor & Bass (Beginning Choir)
- 3. Legacy (Beginning Show Choir)
- 4. Bella Voce (Intermediate Treble Choir)
- 5. Signature Sound (Advanced Concert Choir)
- 6. Sensations (Advanced Treble Show Choir)
- 7. Heritage Singers (Advanced Mixed Show Choir)

Choir is a full-year commitment. Students should write "Beginning Choir" on their scheduling form. Once auditions have been held, counselors will adjust their schedule accordingly.

### Advanced Placement (AP)

- AP Chemistry
- AP World History
- AP US History (HIST 101/102)\*\*Both Ivy Tech & AP Course
- AP Physics I & II
- AP Calculus AB
- AP Language & Composition
- AP Literature & Composition
- AP Psychology
- AP Government (POLS 101)\*\*Both Ivy Tech & AP Course
- AP Drawing
- AP 2D Art & Design
- AP Seminar
- AP Research
- PLTW Computer Science Principles (AP)

AP courses require an end of the year exam/portfolio/project. Students must earn a score of 3,4 or 5 to be awarded the dual credit. *Additional fees apply* 

# Advanced College Project (ACP)

- ACP Composition (ENG W131)
- ACP Public Speaking (P155)
- ACP Literary Interpretation (ENG L202) (Not offer 2023-2024 School Year)
- ACP Business Calculus (MATH M119)
- ACP Finite(MATH M118)
- ACP US History (H105/H106)
- ACP Spanish IV (HISP S200)
- ACP Spanish V(HISP S250)
- ACP Chemistry 1 Honors: ACP C101/121
- ACP Biology (BIOL L100)

ACP courses are dual credit through IU-Bloomington. Student must register with IU and earn at least a C- to be awarded the dual credit. Additional textbook fees apply

### Ivy Tech Dual Credit

- Marketing Fundamentals (MKTG 101)
- Introduction to Business (BUSN 101)
- AP US History (HIST 101/102)\*\*Both Ivy Tech & AP Course
- AP Government (POLS 101)\*\*Both Ivy Tech & AP Course
- Precalculus/Trigonometry (MATH 136 Year-Long)
- Precalculus/Trigonometry (MATH 136/137) \*\*Honors option available
- Principles of Agriculture (AGRI 100)
- Agribusiness Management (AGRI 102) (Not offer 2023-2024 School Year)
- Animal Science (AGRI 103)
- · Plant & Soil Science (AGRI 105)
- Agriculture, Power & Technology (AGRI 106) (Not offer 2023-2024 School Year)
- ALS: Animals (AGRI 107)
- ALS: Food Science (AGRI 108) (Not offer 2023-2024 School Year)
- ALS: Plants & Soils (AGRI 109)
- Intro to Engineering Design (DESN 101/113) (Not offered 2023-2024 School Year)
- Principles of Engineering (DESN 104) (Not offered 2023-2024 School Year)

Student must register with Ivy Tech and earn at least a C- to be awarded the dual credit. Ivy Tech courses are free

### Central Nine Courses for Future Planning

- Automotive Collision Repair Technology I
- Automotive Services Technology I & II
- Aviation Operations & Flight
- Aviation Maintenance
- Computer Hardware
- Computer Programming I
- 1. Construction Trades I
- Criminal Justice I and II
- Culinary Arts and Hospitality Management
- Cosmetology
- Dental Careers
- Diesel Service Technology

- Early Childhood Education
- EMS/Fire
- Health Science (Nursing, Medical Assisting and Athletic Training)
- HVAC
- Landscape Maintenance
- Precision Machining
- Visual Communication (Digital Design)
- Vet Careers
- Welding
- Work Based Learning (Internship)

\*You may visit the <u>FCHS C9 website</u> for additional information on programs and fees.

### Scheduling Reminders:

- Schedule 7 courses each semester
- Year-long courses (A/B) must be scheduled for the entire year
- Please make sure to view the <u>Course Description Book</u>, <u>Planning Guide</u>
- Counselors will be at FCMS for scheduling on Friday, February 3rd
- Make sure to turn in your signed & completed schedule to the middle school Counseling Office by Friday, February 17th
- Schedule changes can be made through the last day of school, May 19th. Please email your high school counselor for changes

### Quick Reference Contacts:

- I. Band Contact:
  - a. Tim Kosch 346-8107
  - b. Jason Hammond-Wood 346-8144
- 2. Choir Contact:
  - a. Kelly Day 346-8113
  - b. Johnnie Hughes 346-8481
- 3. Athletic Department: 346-8222
- 4. FCMS Guidance: 346-8464
- 5. FCHS Guidance: 346-8011

# Freshman Kick-Off July 27th 8:00am-12:00pm

### Virtual Course Fair

Additional information about various courses and clubs available here