

# **Kingsway Regional School District**

# HyFlex Learning Course Selection: A Conversation Guide for Students, Parents, and Counselors

# **HyFlex Course Offerings**

Available for students entering 11<sup>th</sup> or 12<sup>th</sup> grade, HyFlex course format provide students the flexibility to work in a non-traditional learning environment through a combination of synchronous and asynchronous instruction. These opportunities have the potential to positively impact the student learning experience through the provision of self-paced, personalized learning, and greater exposure to online learning in preparation for college. All course offerings, regardless of format, align with the New State Learning Standards and/or the AP College Board Course Standards. Additionally, each course leverages Kingsway's curricula, built and vetted by Kingsway teachers, and delivered via our learning management system, Schoology.

HyFlexCourse Offerings					
Department	Course	Grades	Credits		
	AP Government & Politics	11-12	1.0		
	AP Psychology	11-12	1.0		
	AP United States History II	11-12	1.0		
Social Studies	Honors United States History II	11-12	1.0		
	Holocaust & Genocide Studies	11-12	1.0		
	AP English IV Lit & Comp	12	1.0		
en altab	Honors English IV	12	1.0		
English	CP English IV	12	1.0		
	AP English III	11	1.0		
Academy	Honors Capstone (STEM)	12	1.0		
Programs	Honors Capstone (BLA)	12	1.0		

# Student Eligibility for HyFlexCourse Selection

• Grade: 11th or 12th

- Submit parent permission form to School Counseling Office (Click to Access Form)
- Students may request a maximum of four HyFlex courses at the advisement session.
- Course format is considered a request, and therefore placement cannot be guaranteed.

Marker	Modality	Definition		
	In-Person	Traditional classroom learning environment with in-person instruction designed to engage students at regularly scheduled intervals during the school day as per the SMART schedule		
video conference instruction) and asy study) designed to engage students in more control over the time, place, particularly asynchronous time will vary from students.		Flexible learning environment with a combination of synchronous (in-person or video conference instruction) and asynchronous (virtual or offline independent study) designed to engage students in active learning providing students with more control over the time, place, pace, and path of their learning  *scheduled during the school day; balance of classroom instruction versus asynchronous time will vary from student to student, as determined by the teacher and based on individual student need.		

# **Student Expectations for HyFlex Courses**

#### Orientation

Students must attend synchronously (in-person) for a minimum of the first two full weeks of school to acquaint students with the knowledge and skills needed to successfully transition to HyFlex academic courses. Students will learn how to effectively work in an online learning environment, review class procedures, and revisit how to access instruction, complete work, and submit assignments in Schoology.

### **HyFlex Course Format**

- For each student, teachers will schedule a minimum of 50% of all school days as in-person class meetings. Teachers will meet each day, in-person with at least 25% of the class roster.\*
- Students must attend all assigned synchronous sessions, the balance of instruction is at the discretion of the teacher and based on learning needs, instructional pacing of units of study, and student performance.
- Student schedules may vary week to week depending on the unit of study and individual student needs and progress. The tentative class schedule will be communicated by the teacher in advance each week.
- A minimum current semester grade of 83% <u>must</u> be maintained for eligibility to participate in the asynchronous instruction option, scheduled by the teacher. Any student earning less than 83% is required to attend in-person classes until both the semester grade is 83% or above and the teacher schedules the student for asynchronous instruction.\*
- On an asynchronous class day, students report to one of our Learning Lounges (Student Center or South Media Center) or make use of the HyFlex course Flex Privilege (see below).

- HyFlex Course Flex Privilege—Late Arrival/Early Dismissal: Seniors and Juniors may arrive at school late or leave early on specific days when an asynchronous HyFlex class in their schedule occurs during 1st bell class (Late Arrival) or 8th bell class (Early Dismissal). On these days, late-arrival students must sign in at the Attendance Office prior to the 2nd bell class, and Early Dismissal students must sign out at the Attendance Office prior to 8th bell class.
  - Students with more than one HyFlex course, study hall, etc. may not stack periods, i.e. students be present for bell 2 and may not leave before the end of bell 7.
  - Flex privilege (late arrival/early release) is not an option on half days.

# Sample HyFlex Schedule

The samples below illustrate how a HyFlex course student <u>may</u> experience instruction. In the first example, the teacher identified three instructional groups (*red, yellow, green*) based on student readiness for the current unit of instruction. Instructional grouping is fluid and will be determined and communicated by the teacher. In the second chart, synchronous and asynchronous days are offered based on instructional goals and learning activities. Students may sign up for flex time on days notated in green.

8-Day Snapshot / SAMPLE:  HyFlex Course SMART Schedule for Honors English IV ( <i>Class 1</i> )								
Bell	Day A	Day B			Day C			Day D
1st	All Students In-Person							Class Does Not Meet
2nd		Red Asynchrono us	Yellow In-Person	Green In-Person				Class Does Not Meet
3rd					Red In-Person	Yellow Asynchrono us	Green In-Person	Class Does Not Meet
4th	4th SMART							

Bell	Bell Day A			Day B	Day C	Day D
1st	Red In-Person	Yellow In-Person	Green Asynchrono us			Class Does Not Meet
2nd	2nd			All Students In-Person		Class Does Not Meet
3rd					All Students In-Person	Class Does Not Meet
4th	SMART					

# JANUARY 2022 HYFLEX LEARNING CALENDAR

# 2021-2022 AP English Lit Mrs. Carpenter

Monday, Jan. 3	Tuesday, Jan. 4 - D	Wednesday, Jan. 5 - A	Thursday, Jan. 6 - B	Friday, Jan. 7	
NO CLASS, SNOW DAY!	FULL CLASS IN Room 139	NO CLASS, A DAY	HyFlex OPTION  Sign up here for Learning Lounge Privilege!  Work on Nuts & Bolts chapter presentations in assigned groups	NO CLASS, SNOW DAY!	
Monday, Jan. 10 - C	Tuesday, Jan. 11 - D	Wednesday, Jan. 12 - A	Thursday, Jan. 13 - B	Friday, Jan. 14 - C	
FULL CLASS IN Room 139 Nuts & Bolts group presentations Begin poetry unit, time permitting	HyFlex OPTION  Sign up here for Learning Lounge  Privilege!  LL: work on poetry unit DAY 2 independently or in small groups  Room 139: guided work on poetry unit	NO CLASS, A DAY	HyFlex OPTION  Sign up here for Learning Lounge  Privilege!  LL: work on poetry unit DAY 3 independently or in small groups  Room 139: guided work on poetry unit	FULL CLASS IN Room 139 Poetry Unit "Check-in"	
Monday, Jan. 17	Tuesday, Jan. 18 - D	Wednesday, Jan. 19 - A	Thursday, Jan. 20 - B	Friday, Jan. 21 - C	
No School Martin Luther King Day	HyFlex OPTION  Sign up here for Learning Lounge  Privilege!  LL: work on poetry unit DAY 4 independently or in small groups  Room 139: guided work on poetry unit	NO CLASS, A DAY	HyFlex OPTION  Sign up here for Learning Lounge  Privilege!  LL: work on poetry unit DAY 5 independently or in small groups  Room 139: guided work on poetry unit	FULL CLASS IN Room 139 Poetry Unit DAV 6	
Monday, Jan. 24 - D	Tuesday, Jan. 25 - A	Wednesday, Jan. 26 - B	Thursday, Jan. 27 - C	Friday, Jan. 28 - D	
FULL CLASS IN Room 139 Poetry Unit continues	NO CLASS, A DAY	FULL CLASS IN Room 139 Poetry Unit continues	FULL CLASS IN Room 139 Poetry Unit continues	FULL CLASS IN Room 139 Poetry Unit continues	
STOP HERE—Following dates are under construction!					

# Is HyFlex Learning for Me?

Any pace, any place, any time learning sounds great and it is for many students. Most students like the flexibility of being able to work on assignments when and where it is convenient for them. Students must be motivated, self-disciplined, and have good time management skills. Be sure to discuss your readiness for taking a HyFlex course with your parents and school counselor.

# **PROFILE**



# OF A SUCCESSFUL HYFLEX LEARNER

# SELF-MOTIVATED

Do you have a strong desire to learn skills, acquire knowledge, and fulfill learning activities?



Can you create and maintain a study schedule and meet deadlines for schoolwork?

# NINDEPENDENT STUDY HABITS

Can you maintain self-discipline to complete learning activities and study without direct supervision?

## **EFFECTIVE COMMUNICATOR**

Do you ask for help, make contact with your teacher or other students, and describe any problems you have with learning materials?

# **ACADEMICALLY READY**

Do you have the academic skills and satisfactory grades to succeed in the class?

# **TECHNOLOGICALLY PREPARED**

Are you comfortable in a "virtual environment" and able to use Schoology, email, Google Drive sharing, send attachments, and participate in online discussions?

\*Adapted from: Michigan Virtual Learning Research Initiative

**Characteristics of a HyFlex Program Student** 

Kingsway Regional School District

With the freedom and flexibility of enrolling in HyFlex and/or online courses, comes added personal student responsibility. The learning process in any class format requires commitment and discipline to meet success; pursuing HyFlex learning or online learning demands time management, independent study skills, motivation, perseverance, academic readiness, and technical skills.







# **Setting the Stage for Success - Diving Deeper into the Student Characteristics**

# **Strong Time-Management Skills**

Can you create and maintain a study schedule and meet deadlines for schoolwork?

One of the lures of HyFlex learning is flexibility, but students must be willing and able to commit to the same number of hours per week per course. While students may not be expected to be in a classroom at a specific time, the lack of a firm timetable can be troublesome for students who do not know how to manage their time.

#### **Effective Communicator**

Do you ask for help, make contact with your teacher or other students, and describe any problems you have with learning materials?

Independent learners ask questions when they require clarification. In addition, they make every effort to communicate clearly so that they get their point across effectively. In addition, they engage with the teacher and other students in a manner that is respectful and courteous.

# **Independent Study Habits**

Can you maintain self-discipline to complete assignments and study without direct supervision?

HyFlex courses can be more challenging than face-to-face classes that offer daily interaction with instructors and peers. Students take an active role in planning their learning and must enjoy working independently. It will also be essential to rely upon and hone strong study and organizational skills. Planning out school work helps build a strategy for learning and a path toward successful completion!

### **Self-Motivated**

Do you have a strong desire to learn skills, acquire knowledge, and fulfill learning activities?

Learners may be inquisitive by nature, motivated by curiosity, or driven by academic and professional aspirations. Students do not procrastinate, make learning a priority, and work diligently to digest course material and get the most out of the course. Students persevere when encountering technical issues, homework assignments, and course content that is not easy, or when it has already been a long day and homework is waiting.

# **Academically Ready**

Does the student have the academic skills and satisfactory grades to succeed in the class?

Students demonstrate previous proficiency with prerequisite coursework, are grade-level capable readers and are comfortable with the written expression of ideas and learning.

# **Technologically Prepared**

Are you comfortable in a "virtual environment" and able to use Schoology, email, Google Drive sharing, send attachments, and participate in online discussions?

Students do not need to be computer experts, but will likely need to navigate the internet, use various software programs, and create documents.

\*Adapted from Michigan Virtual Learning Research Initiative