# 9th Grade Registration

for the

2022-2023

School Year

# Timeline/Process

### January 24-January 28, 2022-Teachers will place course recommendations in Home Access.

January 28, 2022-Students/parents receive links to online course catalogue.

# Timeline/Process

January 31-February 6, 2022-Home Access will be open for parents/students to check course recommendations and make any changes.

Instructions for the on-line registration
 process can be found on the school website.

February 7-February 24, 2022-Middle school counselor meets with students to review registration.

### **Home Access Instructions**

 January 31-February 6-Home Access will be open for your parents to view the course recommendations and report card grades.

• Your parents should use their login information to access the information. Student login will not gain access. Email <u>HAC@parklandsd.org</u> to get that info.

 Please discuss the recommendations and other information with your parents. Let them know what your thoughts are and what classes you would like to take, after all you are the one who will be sitting in the classes next year not them.

11

The next few slides demonstrate the process.

### **HAC Selection Process**

- Log into Home Access Center-<u>https://pldhomeaccess.spihost.com</u>
- Access the course recommendations page, select the Classes button, then select the Requests tab. This page will display each of the course types that students will eventually be scheduled in.



### **HAC Selection Process**

The recommended courses will display in the "Course" column. Each course will require your approval. You will need to use the "Edit" button for each of the required courses in order to "Save" them as a course request or select another course.

Classwork Schedule Requests			
Credit Limit: You can request 6.0000 to 99.0000 credits. You have requested 2.0000 credits.			
Course Status Key: 1 Required 🛋 Locked 😣 Incomplete Prerequisite O Alternate Request			
Course Requests - 2020-2021 School Year - Parkland High School - Grade 10			
	Course		Credits
Department	Course		
01 English (01EN)			Edit
	English 1 CP (112)		1.0000
		01 English (01EN) Total :	1.0000
02 Social Studies (02SO)			Edit
03 Mathematics (03MA)			Edit
04 Science (04SC)			Edit
	Earth Sci CP (412)		1.0000
	Earth Sci CP (412)	04 Science (04SC) Total :	1.0000
		of science (043c) rotar.	
05 World Languages (05WL)			Edit
07 Art (07AR)			Edit
07 Music (07MU)			Edit
08 Family Consumer Science (08FC)			Edit
09 Technology Education (09TE)			Edit
Other (OT)			Edit
		10001007	

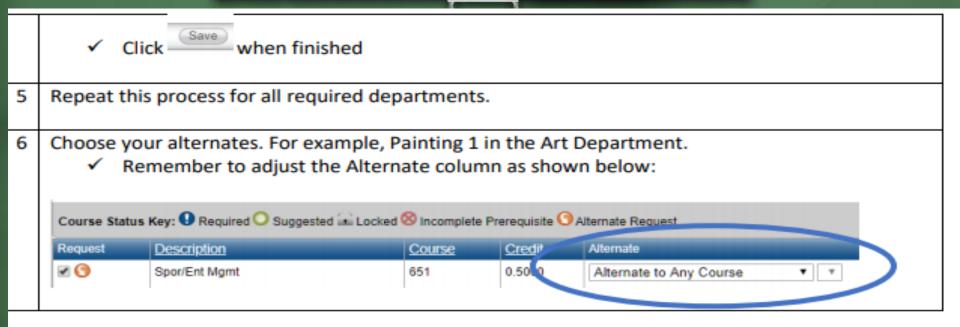
### **HAC Selection Process**

### ONLINE COURSE REQUESTS. DIRECTIONS FOR STUDENTS

Below explains the process that students will follow when registering for courses for the 2020-2021 school year. The pages thereafter show which courses are available for students in each school year, grades 9-12. Students are encouraged to keep this information handy when they complete their online course requests for 2020-2021. Questions/Problems? Please follow up with your child's guidance counselor.

Click Classes the				
cher chosses the	en Requests			
Home Access Cer	nter			$\frown$
-			<b>A A</b>	
Real Property in the local Real				
For each Depart	ment click Edit. For	example, Eng	lish:	
English (EN)				
Select the cours	e. For example, Engl	lish 3 Lang AP:	5	
Course Status Key:	Required O Suggested	Locked Sincom	plete Prerequisite	O Alternate Request
	Required O Suggested i	Locked Sincom	plete Prerequisite	Alternate Request     Alternate
Request De:				
Request Des	scription 3 Lang AP	Course 139	Credit 1.0000	Alternate
Request Des	scription 3 Lang AP ourses may not be av	Course 139	Credit 1.0000	Alternate
Some co	scription 3 Lang AP ourses may not be av 4:	Course 139 vailable if you	Credit 1.0000 did not take t	Alternate
Request Des	scription 3 Lang AP ourses may not be av	Course 139	Credit 1.0000	Alternate
Some co English 4	Scription a 3 Lang AP burses may not be av 4: Senglish 4 CP er long courses toget	Course 139 vailable if you o 142 ther will becom	Credit 1.0000 did not take t 1.0000 ne available i	Alternate
	For each Depart	For each Department click Edit. For	For each Department click Edit. For example, Eng	For each Department click Edit. For example, English:

### **HAC Selection Process (Continued)**



Once a parent/guardian clicks SAVE, he/she acknowledges that: (1) teacher recommendations have been reviewed with his/her child and (2) he/she agreed with the teachers' recommendations by not modifying the selections, <u>OR</u> he/she disagreed with the teachers' recommendations and modified the selection.

### Core Course Information

"Verify/Save" or "Change" and save four core academic subjects with the correct course number and level. Select World Language of your choice. Select your top 3 main elective choices and 4 alternate elective choices. When choosing your courses, your goal should be to reach a total of 6.75 credits. Minimum credits- 6.25 Maximum credits- 6.75

### **Core Course Information** Four Major Academic Subjects/Levels ~English, Social Studies, Math, and Science ~Levels Honors (approx. 45 min - 1 hr. homework per night in each subject taken AND an 8-10 hour select summer project per Honors course due the first day of school) GHP

11

College Prep (CP)
Seminar
CEW \*LCTI students only

### Honors Course Requirements

Summer Reading and Writing Assignments -must be completed by the first day of school -must complete all four marking periods including the required summer assignments in order to receive the weighted grade. -students taking an Honors level course in 9<sup>th</sup> grade will receive the summer assignment packet(s) at the end of this school year. \*courses open to 9<sup>th</sup> graders that have a summer assignment: American Studies 1 Honors, AP Human Geography, Pre-Calc Honors and higher math courses

### Core Course Information

### Math Pathways

Math Seminar to Principles of Algebra or Math Seminar

### Principles of Algebra to Algebra 1 CP

Algebra 1 to Algebra 2 CP or GHP(it is recommended that students score Proficient or Advanced on the Keystone Algebra Exam) A grade of "C" or better is required to proceed in all math courses

Algebra 2 to Geometry Honors or Geometry GHP

\*When choosing your math level, take your current grades/course interest into consideration/teacher recommendation as well as the average of your tests and quizzes. This average, rather than your overall average, is a great indicator of your subject mastery.

# Science & Social Studies FYI!

If you plan on taking Chemistry 1 Honors in <u>10<sup>th</sup> grade</u>, you must earn an "A" in Algebra 2.

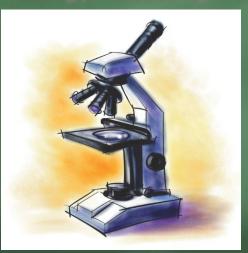
Science Fair is no longer mandatory with Gifted or Honors level Science classes. It is a club choice.

History Day is also a club choice and no longer a mandatory requirement for GHP or Honors American Studies.

# Core Course Information

### Biology Honors

-If you take Biology, you will need to pass the Keystone Biology test to graduate.





# World Language Options

- Proceed to the next level of the language that you are currently taking. (level 2) \*Grade pre-requisite is a "C" or above. Pay special attention to your test/quiz average.
- Option to choose a different language than the one you are currently taking.

   Level 1 (French, German, Spanish)
   \*If you choose not to take a foreign language, you must fill in one credit worth of an elective.
- New course offering for 22-23 school year-Heritage Spanish 1 -Only available for 9<sup>th</sup> and 10<sup>th</sup> grade students.

-Prerequisite: Final placement in this course is determined by a placement test that focuses on students' reading, writing, listening, and speaking skills.

-Course Description: This course is designed for students who have experience speaking Spanish in a home and/or community setting. It is intended to help students expand and build upon their understanding of Spanish grammar and how to apply this knowledge to written Spanish. It will also expose students to elements of Spanish culture of which they may or may not be aware, including art, music, literature, etc. Students will work towards achieving communicative competence in the areas of listening, speaking, reading and writing in order to thrive within a multicultural community. Instruction will be primarily in Spanish.

# World Languages (Cont'd)

1. Traditional College...3 consecutive years of the same world language (2 at the high school level).

11

2. More competitive colleges...4-5 years

### Other Language Elective Options

- American Sign Language 1
- Latin 1
- Chinese 1
- Arabic 1

# World Language (Honors)

# Must have: Teacher Recommendation Final average of 'A' in the level I course Skill (tests) average of 'A'

# What about electives?

You will select your electives when you choose your major subjects (January 31-Feb. 4).
 Select top 3 main elective choices.

- Select 4 alternate electives.
- Select only those electives open to 9<sup>th</sup> graders and keep an eye out for pre-requisites.

ENTER ELECTIVES IN ORDER OF PREFERENCE!!!

### Tips for choosing electives...

- Concentrate on the courses listed on page 96 of the course book. It is a complete list of the courses that 9th graders are allowed to take. \*If it's not on page 96, you cannot take it!
- 2. When you choose an elective, read the description in your course registration booklet to find out if it would be something that interests you.
  - Check for prerequisites! Prerequisites are listed in the course description.
    - Make sure you are choosing electives from a variety of areas: i.e. FCS, TE, & Art-not all TE!

11

4.

### Courses Available to 9<sup>th</sup> grade students

9th GRADE COURSE OFFERINGS- QUICK REFERENCE SHEET OF COURSE #s AND TITLES

### USE THIS QUICK REFERNCE SHEET TO HELP YOU SELECT YOUR COURSES FOR GRADE 9

### REQUIRED COURSES

١Ľ	TH & PE (Choose 1)	SOCI	AL STUDIES	(Choose 1)	SCIENCE	(Choose	e 1.0 credit- BOLD = GRAD. REQUIREMENT)
	Phys Ed 9	210	Amer Stu	1 HRS		410	Earth Sci HRS (1.0)
	Hith Wght Mgt	211	Amer Stu	1 GHP		411	Earth Sci GHP (1.0)
		212	Amer Stu	1 CP		412	Earth Sci CP (1.0)
51	ISH (Choose 1)	216	Amer Stu	1 CEW		424	Biology HRS (1.0)
1	English 1 HRS	217	Amer Stu	1 SEM			
	English 1 GHP						
	English 1 CP			MATH	(Choose 1	0	
	English 1 CEW		324	Math Seminar	301	Algeb	ra 2, Gr 9 CP
	English 1 SEM		318	Principles of Alg	310	Geom	etry HRS
			300	Algebra 1 CP	311	Geom	etry GHP
			304	Algebra 2 GHP	320	Colleg	e Alg HRS
-	ELECTIVE COUR	SES (Please refer	to the cou	rse descriptions	for spec	ific cre	dit information if not denoted.)
	ENGL					AL ARTS	
	174	Greek/Rom Myth			701	Painti	ng 1
	176	Sports in Lit			703	Drawi	ng 1
	151	ParKey/Yearbk			716	Ceran	nics 1
	154	Public Speaking			717	Ceran	nics 2
	156	Theatre Arts 1			718	Jewel	ry & Metals 1
	180	Tech Theatre			719	Tradit	ional Crafts
	167	Creative Writing 1					

161 Journalism 162 Intro to Mass Com 163 Video in the Dig Age SOCIAL STUDIES 229 Human Geography AP

MATH 354 Tech Internship

> WORLD LANGUAGE 514 Spanish 1 CP 524 Spanish 2 CP 538 Spanish 2 HRS 505 Heritage Spanish 1 French 1 CP 511 French 2 CP 521 560 French 2 HRS 513 German 1 CP 523 German 2 CP German 2 HRS 562 512 Latin 1 CP Sign Language 1 CP Chinese 1 CP 516 590 591 Chinese 2 CP 592 Arabic 1 CP 593 Arabic 2 CP

### BCIT 600 Intro. to Business

 622
 Pers. Keyboarding

 630
 Elements of Dig. Lit.

 620
 Comp App & Info Tech

 651
 HTML

 647
 Web Page Design

 655
 Sports & Ent. Market.

 651
 Sports & Ent. Mgmt.

 654
 Business Law 1

 655
 Business Law 2

 652
 Personal Finance

MUSIC 765 Concert Choir (.5) 744 Concert Choir (1.0) 761 Concert Band (.5) 748 Concert Band (1.0) 750 Orchestra Gr 9, 10 (.5) 752 Orchestra Gr 9, 10 (1.0) 771 Intro. to Strings 772 Intermediate Strings 753 Piano 1 754 Piano 2 756 Music Theory 1 757 Music Theory 2 FAMILY & CONSUMER SCI 831 Fash & War Cons 846 Fashion Des/Merch 832 Creative Crafts 833 Interior Design 834 Basic Foods 836 American Foods 837 International Foods 838 Nutrition for Fitness 839 Independent Living 841 Parenting 842 Child Develop 843 Child Devel Lab TECHNOLOGY & ENGINEERING 901 Intro Drft Des & CADD 911 Prod Mat Proc

 911
 Prod Mat Proc

 916
 Basic Electronics

 918
 Trans & Energy Tech

 909
 Innov/invention

 980
 Comp Sci Ess HRS (PLTW)

 941
 Biomedical Sci. HRS (PLTW)

 991
 Engineer Design HRS (PLTW)

11

LCTI L943 9th Grade (half-day)

### 9th Grade Course Selection Worksheet

### Freshman Course Registration: Planning Form

As you begin to plan for your 9th grade year at Parkland High School, use this document to guide you through the course selection process. It is highly recommended that you fill in this document first before completing the online course registration. Doing so will make this process easier and faster for you and your parents. It will also ensure that you have selected all required courses.

### GENERAL ITEMS OF NOTE:

- Students must earn 24.25 credits by the end of 12th grade in order to receive a Parkland High School Diploma Students should request a minimum of 6.75 credits for 9th grade .....
- Use the course listing information found on the following pages and within the Course Selection Book to assist you with making your selections.

### STEP 1: CHOOSE YOUR REQUIRED COURSES

The courses listed in the chart below are REQUIRED. -

SUBJECT	TITLE	COURSE NUMBER	CREDIT
HEALTH & FITNESS (000 Courses)	PE/Health & Safety 1 OR	011	.25 credit
	Healthy Weight Mgmt	059	
ENGLISH (100 Courses)			1.0 credit
SOCIAL STUDIES (200			1.0 credit
Courses)			
MATH (300 Courses)			1.0 credit
SCIENCE (400 Courses)			1.0 credit
		SUBTOTAL CREDITS	

### STEP 2: CHOOSE YOUR ELECTIVE COURSES

Select your elective courses by filling in the information below.

Make your selections using the "ELECTIVE COURSES" list on the following page. Be sure to refer to the Subject section in this Course Selection Book to identify the amount credits available for each elective course as these vary (.25 - 1.0 credit per elective)

(A):

4413.1-23	allo create per electiv			
SUBJECT	TITLE	COURSE NUMBER	CREDIT	REMINDER: 8.5 credits required in electives in grades 9 – 12 distributed as follows:
				1.0 Tech Credit Applications 3.0 credits in Arts & Humanities
				4.5 credits in open choice electives
		SUBTOTAL CREDITS (B):		Note: Certain courses may count as a required course or an elective but
TEP 3: CHOOSE	YOUR ALTERNATE ELE	CTIVES		may not count as both. (For example- Physics.)

### STEP 3: CHOOSE YOUR ALTERNATE ELECTIVES

- Select your elective courses by filling in the information below. These may be
  - used if your 1st choice "Electives" in Step 2 are not available.
- Make your selections using the "ELECTIVE COURSES" list on the following page. Be sure to refer to the Subject section in this Course Selection Book to identify the amount credits available for each elective course as these vary (.25 - 1.0 credit per elective)

SUBJECT	TITLE	COURSE NUMBER	CREDIT
		SUBTOTAL CREDITS:	

### ADD YOUR TOTAL CREDITS FROM ABOVE (A + B) =

≥ 6.75 credits

### Career Exploration Course

 Course required for Class of 2017 and beyond.
 Course description in the registration booklet.

# Electives (Honors)

Concert Band <u>Honors</u>, Orchestra <u>Honors</u> and/or Chorus <u>Honors</u>

 -these courses require an audition
 -on your registration sheet, sign up for REGULAR band, orchestra and chorus
 -upon successful completion of your audition, your high school counselor will complete a schedule change

# Electives (Weighted)

### Project Lead the Way (PLTW)

Engineering

-4 year sequence of courses geared towards students interested in the engineering field of study. -The first course in the sequence is 991, Intro to Engineering Design. This is a full year (1 credit) weighted elective.

<u>Biomedical</u>

-4 year sequence of courses geared towards students interested in the Medical field of study. -The first course in the sequence is 941, Principals of

Biomedical Science. This is a full year (1 credit) weighted elective.

11

\* Check for prerequisites.

# Electives (Weighted)

### Project Lead the Way (PLTW)

### Computer Science

-4 year sequence of courses geared towards students interested in the Computer Science field of study. The first course in the sequence is 980, Computer Science Essentials. This is a half year (.5 credit) weighted elective. \*Check for prerequisites.

- 9th graders can attend LCTI for a half-day or a full day.
- Half day students will take four core academic subjects at Parkland High School (English, Social Studies, Math and Science). Full day students take all academics at LCTI.

LCTI

- You cannot take a World Language and go to LCTI.
- Career, Education, & Work Readiness (CEW) Language Arts & History are for students fully committed to LCTI and plan to enter the work force right after high school.
  - LCTI courses will fulfill your elective credits.
  - 9<sup>th</sup> graders cannot take Heavy Equipment.

Π

In elective spot #1, fill in <u>L943</u> on your sheet. Do not fill in any additional electives. An online application will be available.

# LCTI cont'd

An additional application is required to attend LCTI.
 We will be doing a paper version application which can be picked up in the Guidance office.

- Students who want to attend LCTI a full day must also submit a second separate Academic Center application, also available in the Guidance office.
- A parent signature and a brief essay are required for your application to be accepted.

Applications are due ASAP. A LCTI Counselor will be at OMS during Jaguar period on 1/26/22 to answer any last-minute questions.

During the 1<sup>st</sup> MP of LCTI, you will experience 3 labs and then be placed in one of those three for the remainder of the school year.

# **Registration** Meeting

11

Mr. Poremba will check students' requests and meet with students as follows:

- Monday February 7 Miller's Classes
- Tuesday, February 8 Miller's classes
- Wednesday, February 9 missed students from Miller
- Thursday, February 10 Messerschmidt's Classes
- Friday, February 11 Messerschmidt's classes
- Monday, February 14 missed students from Messerschmidt

Tuesday, February 15 - Palazzo's Classes Wednesday, February 16 - Palazzo's Classes Thursday, February 17 -- missed students from Palazzo

February 18-24 – any missed students

Π

# Important Dates!

### Virtual Parent meeting for the class of 2026; Tuesday, January 5, 2022 PHS sent out information to parents.

### Reminder of Important Dates!

- January 31- February 6: Student/Parent review and accept or change course recommendations
- February 7- February 24 meet with counselor to review selections

February 25 parents receive course verification forms
 February 28- March 3 parents review course selections and notify guidance of any changes,

All course changes are due by June 12, 2022 and must be made in writing. You can pick up a course change form in the Guidance office.

# Almost Done!

### Any questions??

-Please see your teachers about specific course questions/recommendations. -Any other questions from you or your parents, please see Mr. Poremba in the guidance office!