INTRODUCING
The Digital PHS Course Selection Guide

Scroll through PHS course offerings and filter by department, grade level, weight, dual credit options and more!

The online course registration process remains the same.

NEW FOR 2024–2025!

PHS Online Course Book

Incoming Sophomores   Use this document to plan your course requests.

As you begin to plan for your 10th grade year at Parkland High School, use this document to guide you through the course selection guide. 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.

STEP 1: CHOOSE YOUR REQUIRED COURSES
- The courses listed in the chart below are REQUIRED.
- Make your selections using the "REQUIRED COURSES" list on the following page.
- NOTE: All 10th graders will be automatically scheduled for Career Explorations (626) for .25 credits

SUBJECT	TITLE	COURSE NUMBER	CREDIT
HEALTH & FITNESS (000 Courses)	PE/Health & Safety 2 OR Health Weight Mgmt AND Driver Ed. Theory	021 059 026	.25 credit .25 credit
ENGLISH (100 Courses)			1.0 credit
SOCIAL STUDIES (200 Courses)			1.0 credit
MATH (300 Courses)			1.0 credit
SCIENCE (400 Courses)			1.0 credit
		SUBTOTAL CREDITS (A):	

STEP 2: CHOOSE YOUR ELECTIVE COURSES
- Select your elective courses by filling in the information below.
- Make your selections using the "ELECTIVE COURSES" list. Be sure to refer to the course description in the PHS Online Course Book to identify the amount of credits available for each elective course as these vary (.25 – 1.0 credit per elective).

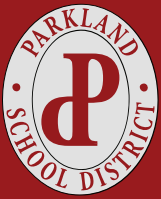| SUBJECT	TITLE	COURSE NUMBER	CREDIT
		SUBTOTAL CREDITS (B):	

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. Be sure to refer to the course description in the PHS Online Course Book to identify the amount of 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) = _____ ≥ 6.25 CREDITS

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 6.25 credits each school year
- Use the course listing information within the Online Course Selection Guide to assist you with making your selections
- 8.5 credits are 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
- Certain courses may count as a required course or an elective but may not count as both. (For example- Physics.)

REQUIRED COURSES

HEALTH & PE (Choose 1)
021	Phys Ed 10
059	Hlth Wght Mgt.

DRIVER'S ED. (Must Select)
026	Drivers Ed. Theory

ENGLISH (Choose 1)
120	English 2 HRS
121	English 2 GHP
122	English 2 CP
126	English 2 CEW
127	English 2 SEM

SOCIAL STUDIES (Choose 1)
224	US History AP
220	Amer Stu 2 HRS
221	Amer Stu 2 GHP
222	Amer Stu 2 CP
226	Amer Stu 2 CEW
227	Amer Stu 2 SEM

MATH (Choose 1)
318	Principles of Alg
300	Algebra 1 CP
304	Algebra 2 GHP
302	Algebra 2 CP
311	Geometry GHP
382	Geometry CP
320	College Alg HRS
321	College Alg GHP
322	College Alg CP
390	Precalculus HRS

SCIENCE (Choose 1.0 credit total)
(BOLD = GRAD. REQUIREMENT)
411	Earth Sci GHP (1.0)
412	Earth Sci CP (1.0)
461	Meteorology (.5)
462	Astronomy (.5)
424	**Biology HRS (1.0)**
421	**Biology GHP (1.0)**
422	**Biology CP (1.0)**
438	Human Biology (.5)
453	Ecology (.5)
454	Botany (.5)
456	Zoology (.5)
430	Chemistry 1 HRS (1.0)
431	Chem GHP (1.0)
432	Chem CP (1.0)
441	Physics GHP (1.0)
442	Physics CP (1.0)

ELECTIVE COURSES (Please refer to the course descriptions for specific credit information if not denoted.)

HEALTH & PE
052	Lifeguarding
055	Care and Pre 1
056	Care and Pre 2

ENGLISH
174	Greek/Rom Myth
176	Sports in Lit
151	ParKey/Yearbk
152	Trumpet/Newspaper
154	Public Speaking
156	Theatre Arts 1
157	Theatre Arts 2A
155	Theatre Arts 2B
180	Tech Theatre
167	Creative Writing 1
168	Creative Writing 2
161	Journalism
162	Intro to Mass Com
163	Video in the Dig Age
164	Prod & Dir Film & Video
165	Morning News (by invite only)
160	Midday News

SOCIAL STUDIES
229	Human Geography AP

MATH
359	Game Dev & Design
354	Tech Internship

WORLD LANGUAGE
514	Spanish 1 CP
524	Spanish 2 CP
538	Spanish 2 HRS
534	Spanish 3 CP
539	Spanish 3 HRS
505	Heritage Spanish 1
506	Heritage Spanish 2
511	French 1 CP
521	French 2 CP
560	French 2 HRS
531	French 3 CP
561	French 3 HRS
513	German 1 CP
523	German 2 CP
562	German 2 HRS
533	German 3 CP
563	German 3 HRS
512	Latin 1 CP
522	Latin 2 CP
516	Sign Language 1 CP
526	Sign Language 2 CP
590	Chinese 1 CP
591	Chinese 2 CP
592	Arabic 1 CP
593	Arabic 2 CP

BCIT
600	Intro to Business
634	College/Car Skills
622	Pers Keyboarding
630	Elements of Dig Lit
620	Comp App & Info Tech
650	HTML
647	Web Page Design
655	Sports & Ent Market
659	Hospitality
657	Marketing Prin
651	Sport & Ent Mgmt
656	Business Mgmt
664	Business Law 1
665	Business Law 2
652	Personal Finance
658	Investing
632	Accounting 1
633	Accounting 2

VISUAL ARTS
701	Painting 1
702	Painting 2
703	Drawing 1
704	Drawing 2
707	Photography 1
708	Photography 2
712	Computer Art 1
725	Graph & Anim
710	Art History AP
716	Ceramics 1
717	Ceramics 2
718	Jewelry & Metals 1
734	Jewelry & Metals 2
719	Traditional Crafts

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
741	Music Theory AP
759	Music Production

FAMILY & CONSUMER SCI
831	Fash & Ward Con
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	Chld Develop
843	Chld Devel Lab

TECHNOLOGY & ENGINEERING
901	Tehnical Drawing & CAD
902	Resid Architect
903	Adv Architect
906	3D Design & Model
911	Prod Mat Proc
913	Manuf Systems
916	Basic Electronics
918	Trans & Energy Tech
909	Innov/Invention
980	Comp Sci Ess HRS (PLTW)
981	Comp Sci Prin AP (PLTW)
982	Comp Sci A AP (PLTW)
983	Cybersecurity HRS
941	Biomedical Sci HRS (PLTW)
942	Human Bod Syst HRS (PLTW)
991	Engineering Design HRS (PLTW)
992	Prin Engineering HRS (PLTW)
993	Comp Integ Mfg HRS (PLTW)
994	Digital Electro HRS (PLTW)
997	Aerospace Eng HRS (PLTW)
998	Civ Eng & Arch HRS (PLTW)

LCTI
L944	10th Grade (half-day)
L944F	10th Grade (full day)
L947	CAP

ONLINE COURSE REQUESTS: DIRECTIONS FOR STUDENTS

Below shows the process that students will follow when registering for courses for the upcoming 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. Questions/Problems? Please follow up with your child's guidance counselor.

1   Log into Home Access Center: **pldhomeaccess.spihost.com**

2   Click **Classes** then **Requests**
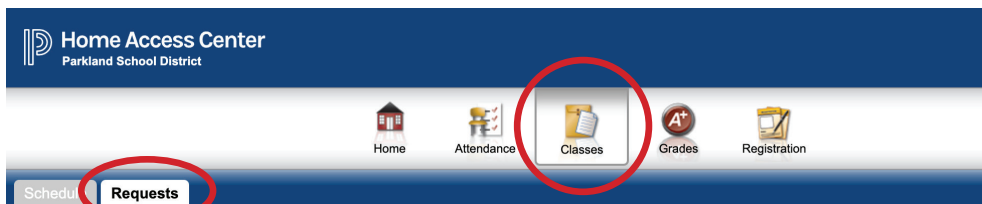
3   For **each Department** click **Edit.** For example, English:

4   Select the course. For example, English 3 CEW:

- Some courses may not be available if you did not take the prerequisite. For example, English 4:

- Semester long courses together will become available if selected in sequence.
  For example, Creative Writing 2 is unavailable until you select Creative Writing 1:

- Click **Save** when finished.

5   Repeat this proccess for all required departments.

6   Choose your alternates. For example, Painting 1 in the Art Department.
   Remember to adjust the Alternate column as shown below:

4 Year Planning Document

Filter by department, grade level, weight, career pathway, dual credit and more within The Digital Course Selection Guide! Use this document to plan your course requests.

PHS students complete course registration online. This page is meant to be used as a 4 year planning document. The chart below can be used for students to reference as they plan their courses of study during their high school tenure. Students can also use this when meeting with their guidance counselors about course planning.

GRADUATION REQUIREMENTS: 24.25 CREDITS

ENGLISH 4.0 CREDITS	
English 9 (1.0)	
English 10 (1.0)	
English 11 OR AP Lang. (1.0)	
English 12 OR AP Lit (1.0)	
TOTAL	

HEALTH/PHYS ED. 1.0 CREDIT	
PE 9 (.25)	
PE 10 (.25)	
PE 11 (.25)	
PE 12 (.25)	
TOTAL	

SOCIAL STUDIES 4.0 CREDITS	
Amer. Stud. 1 (1.0)	
Amer. Stud. 2 OR APUSH (1.0)	
World Studies OR AP World Studies (1.0)	
Economics (.5) OR AP Economics (1.0)	
Amer. Gov. (.5) OR AP Gov/AP Comp (1.0)	
TOTAL	

DRIVER'S ED/CAREERS .75 CREDIT	
Career Explorations (.5)	
Driver's Ed. Theory (.25)	
TOTAL	

MATH 3.0 CREDITS	
TOTAL	

REQUIRED ELECTIVES 8.5 CREDITS	
Arts & Humanities (3.0)	
Tech Apps. (1.0)	
Open Choice (4.5)	
TOTAL	

SCIENCE 3.0 CREDITS	
Biology (1.0)	
TOTAL	

TOTAL CREDITS OVER 4 YEARS	24.25