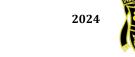
## $12^{\mbox{\tiny TH}}$ grade indian trail high school & academy course planning



### **COMMUNICATIONS ACADEMY**

Name\_\_\_\_\_

Student I.D. Number \_\_\_\_\_

REQUIRED COURSES				
SUBJECT	COURSE #	COURSE NAME		
ENGLISH	131011T & 131012T 124031 & 124032	Perspectives in Literature & Composition AP Literature/Composition**	1	
HISTORY	240110 240120 240131 & 240132	U. S. Government & Politics U.S. Government & Politics –Honors AP U.S. Government & Politics**		
CONSUMER EDUCATION	270110 270120 270131 & 270132 270231 & 270232	Economics Economics –Honors AP Macroeconomics** AP Microeconomics**		
REQUIRED COMMUNICATIONS ELECTIVES	521111 & 521112	<u>Media/Digital Art Pathway:</u> Integrated Digital Productions AND	1	
	176010 TBD	Public Relations & Advertising AND COMAC Studios	.5 1	
	TBD	Print/Broadcast Journalism Pathway: Capstone in Journalism AND	1	
	176010	Public Relations & Advertising	.5	
	891011 & 891012 898411 & 898412 172021 & 172022 173021 & 172022	AND, select ONE additional course from below: Podcasting Multi Media Video Announcements School Newspaper Honors Yearbook Honors	1	
	1/3021 & 1/2022	TOTAL REOUIRED CREDITS	4.5	

TOTAL REQUIRED CREDITS: 4.5

2025

ELECTIVE OPTIONS All seniors must enroll in 5.0 credits. Circle your elective classes and put an "A" next to two additional alternate courses.		
All Seniors must en	*Only select PE if you still need a PE course to meet graduation requirements*	.5
612010	Lifetime Fitness*	.5
612010	Active Lifestyles*	
614010	Personal Fitness*	
891011 & 891012		1
	Podcasting	1
898411 & 898412	Multi Media Video Announcements	
172021 & 172022	School Newspaper Honors	
173021 & 173022	Yearbook Honors	1
333011 & 333012	Algebra 2 Modeling & Statistics	1
331011 & 331012	Algebra 2/Trigonometry	
332021 & 332022	Algebra 2/Trigonometry Honors	
342021 & 342022	Quantitative Reasoning Honors^	
351011 & 351012	Pre-Calculus*	
352031 & 352032	AP Pre-Calculus**	
353031 & 353032	AP Calculus AB**^	
343031 & 343032	AP Statistics**^	
453511 & 453512	Earth Science	1
441011 & 441012	Conceptual Physics	
474731 & 474732	AP Environmental Science**	
444531 & 444532	AP Physics 1**	
444533 & 444534	AP Physics 2**	
424531Q, 424532Q,	AP Biology**	2
424533Q, 424534Q		
434531Q, 434532Q,	AP Chemistry**	
434533Q, 454334Q		
250110	Sociology	.5
250120	Sociology Honors	
260110	Psychology	
260120	Psychology Honors	
260131 & 260132	AP Psychology**	1

711110 0 711114	Listers de steam Provide 4	1
711112 & 711114	Introductory French 1	1
712222 & 712224	Intermediate French 2 -Honors	
713322 & 713324	Advanced French 3 – Honors	
714422/714424	AP French Language & Culture**	
771112 & 771114	Introductory Spanish 1	
772222 & 772224	Intermediate Spanish 2 -Honors	
773322 & 773324	Advanced Spanish 3 -Honors	
774422 & 774424	AP Spanish Language & Culture**	
778021 & 778022	Spanish Culture & Civilization	
781112 & 781114	Spanish for Spanish Speakers 1	
782112 & 782114	Spanish for Spanish Speakers 2	
560311 & 560312	Concert Choir (Men/Women)	1
560421 & 560422	Concert Choir (Men/Women) – Honors	
560761 & 560762	Cantare (*Audition Required)	
560721 & 560722	Cantare – Honors (*Audition Required)	
561111 & 561112	Chorale (*Audition Required)	
561221 & 561222	Chorale –Honors (*Audition Required)	
550511 & 550512	Symphonic Band	1
550621 & 550622	Symphonic Band – Honors	
550711 & 550712	Symphonic Winds (*Audition Required)	
550821 & 550822	Symphonic Winds – Honors (*Audition Required)	
550911 & 550912	Wind Ensemble (*Audition Required)	
551021 & 551022	Wind Ensemble - Honors (*Audition Required)	
570311 & 570312	Symphony Orchestra	
570421 & 570422	Symphony Orchestra - Honors	
570931 & 570932	AP Music Theory **	
280231 & 280232	AP Human Geography**	1
820531 & 820532	AP Computer Science Principles**	
820631 & 820632	AP Computer Science A** (successful completion of Algebra 2 and CS Principals required)	
531431 & 531432	AP 3-D Art & Design** (teacher approval required)	
541431 & 541432	AP 2-D Art & Design** (teacher approval required)	

COURSE #	ADDITIONAL COURSE OPTIONS Additional registration required for all of the courses below. See your counselor for more information.			
Youth Apprenticeships (Job, 450+ work hours)				
828111 & 828112	Information Technology YAP	2		
890351 & 890352	Art, A/V Technology & Communications YAP			
Dual Credit Opportunities				
See counselor	Certified Nursing Assistant (CNA)	.5		
See counselor	Start College Now Classes (Gateway) Application due March 1st for Fall 2024	Varies		
See counselor	Early College Credit Classes (UW-Parkside, Carthage, Herzing) Application due March 1st for Fall 2024	Varies		

#### Minimum of 5.0 credits required; maximum of 7. TOTAL CREDITS: \_\_\_\_\_

#### KEY

1 Course # (840110) = .5 credit 2 Course #s (860911/860912) = 1 credit

\*=Must meet prerequisites to enroll in the course. \*\*=Advanced Placement course. Must meet prerequisites to enroll in the course. ^ = Dual-credit available.

# **KUSD GRADUATION REQUIREMENTS**

District policy states that seniors must have all graduation requirements completed by the last day of school senior year in order to take part in the graduation ceremony. Seniors that do not meet graduation requirements will NOT be eligible to attend the graduation ceremony and will need to attend summer school.

## <u>All seniors are required to take a minimum of 5.0 credits, regardless of graduation status.</u>

Subject Area with Credit Breakdown	Credits Required
English – Survey Literature – 1.0 credit – World Literature – 1.0 credit – American Literature or AP Language – 1.0 credit – Perspectives in Literature or AP Literature – 1.0 credit	4.0
Math Varies based on the student's math pathway. Typically: – Algebra 1 – 1.0 credit – Geometry – 1.0 credit – Algebra 2 – 1.0 credit	3.0
Social Studies – World History – 1.0 credit – US History – 1.0 credit – US Government & Politics – 0.5 credit – Social Science Seminar (must pass full year) – 0.5 credit	3.0
Science – Biology – 1.0 credit – Chemistry – 1.0 credit – Physics or Earth Science –1.0 credit	3.0
Physical Education	1.5
Health	0.5
Consumer Education – Economics – 0.5 credit	0.5
Elective Courses *Each semester course = .5 credit	8.0
Minimum Credits Required for Graduation	23.5
Other Requirements for Graduation – Civics Exam (65% or higher) – 10 hours of community service (100+ hours will receive a service distinction)	(These requirements are non-credit bearing)

The credits required for graduation (23.5) is a *minimum number*. Many students will exceed this amount.

Elective credits are any credits not covered in the areas listed above or additional credits beyond what is required in each subject area. For example, a fourth science credit would be an elective credit.