

LAKESIDE HIGH SCHOOL GRADUATION REQUIREMENTS

Credits	
English	4
Math	3
Science	3 2 must be lab
Social Studies	3 Taken 10th-12th grade
Arts	1
Health & Fitness	2 1.5 Fitness & .5 Health
CTE	1 Economics taken 11th or 12th grade
Personalized Pathway <i>*Can include World Languages</i>	3
Electives	4
Total Required Credits	24

*2 consecutive years of the same World Language is required for admissions to a 4 year college right after graduation.

Non-Credits
<ul style="list-style-type: none"> • High School and Beyond Plan (done through Advisory & Economics) • Washington State History (typically done in Middle School)

Pathways
<ul style="list-style-type: none"> • Meet 1 of the 7 pathways in both English and Math (see page 3 for pathway options)

LAKESIDE HIGH SCHOOL GRADUATION REQUIREMENTS/PATHWAY OPTIONS

24 CREDITS		
Mark each box when completed	credits	
ENGLISH	0.5	0.5
English 9		
English 10		
English 11		
English 12		
HEALTH/FITNESS	0.5	0.5
Health/Fitness		
Fitness		
HISTORY	0.5	0.5
World History		
20th Cent/HIST 112		
Civics/CWA/POLI 100		
SCIENCE	0.5	0.5
Science 1		
Science 2		
Science 3		
MATH	0.5	0.5
Math 1		
Math 2		
Math 3		
FINE ARTS	0.5	0.5
Fine Arts		
Fine Arts/Pathway		
CTE	0.5	0.5
Economics		
WORLD LANGUAGE	0.5	0.5
World Lang/Pathway		
World Lang/Pathway		
ELECTIVES	0.5	0.5
Elective		
Elective		
Elective		
Elective		
Personal Pathway Classes		
1.		
2.		
3.		

NAME: _____		Grad Year: 20_____
GRADUATION OPTIONS (must meet ONE option below in English AND Math)		
	ENGLISH	MATH
1	ELA SBA Score (2548)	Math SBA Score (2595)
	_____ (score) Met Not Met	_____ (score) Met Not Met
2	College Admission Exam ELA SAT (410) / ACT (14)	College Admission Exam Math SAT (430) / ACT (16)
	_____ (score) Met Not Met	_____ (score) Met Not Met
3	Advanced Placement (AP) Course (C+ or higher or 3 or higher on test)	Advanced Placement (AP) Course (C+ or higher or 3 or higher on test)
	<input type="checkbox"/> AP English Language & Composition Grade:_____ Test Score:_____	<input type="checkbox"/> AP Calculus AB Grade:_____ Test Score:_____
	<input type="checkbox"/> AP English Literature & Composition Grade:_____ Test Score:_____	<input type="checkbox"/> AP Calculus BC Grade:_____ Test Score:_____
	<input type="checkbox"/> AP Macroeconomics Grade:_____ Test Score:_____	<input type="checkbox"/> AP Statistics Grade:_____ Test Score:_____
	<input type="checkbox"/> AP World History Grade:_____ Test Score:_____	
4	Dual Credit (earn college credit in English/History)	Dual Credit (earn college credit in Math)
	<input type="checkbox"/> Running Start Course Name:_____	<input type="checkbox"/> Running Start Course Name:_____
	Grade:_____	Grade:_____
	<input type="checkbox"/> College in the HS Course Name:_____	<input type="checkbox"/> College in the HS Course Name:_____
	Grade:_____	Grade:_____
5	English Transition Course (earn 1.0 credits in Bridge to College)	Math Transition Course (earn 1.0 credits in Bridge to College)
	_____ (S1 grade) Met Not Met	_____ (S1 grade) Met Not Met
	_____ (S2 grade) Met Not Met	_____ (S2 grade) Met Not Met
6	Armed Services Vocational Aptitude Battery (ASVAB) (exam meets English and/or Math)	
	2020-2021 ASVAB (AFQT): 31 Score:_____	
7	Career & Technical Education (CTE) Course Sequence (earn 2.0 credits in the same CTE Program Area listed on the back)	

Career & Technical Education (CTE) Course Sequence

(earn 2.0 credits in the same CTE Program Area)

Minimum of 2 classes from ONE Program Area that equals 2.0 Credits

CTE Program Area	CTE Courses	Length	Credits	Grade
Business & Marketing	<input type="checkbox"/> Introduction to Marketing *	Semester	0.5	
	<input type="checkbox"/> Entrepreneurship *	Semester	0.5	
	<input type="checkbox"/> Independent Living^	Semester	0.5	
	<input type="checkbox"/> Photoshop *	Semester	.5	
	<input type="checkbox"/> Mobile Apps^	Semester	.5	
	<input type="checkbox"/> Economics^	Year	1.0	
	<input type="checkbox"/> Video Game Programming^	Semester	.5	
	<input type="checkbox"/>			
	<input type="checkbox"/>			
Health Science	<input type="checkbox"/> Biomedical Science	Year	1.0	
	<input type="checkbox"/> Anatomy and Physiology*	Year	1.0	
Human Services	<input type="checkbox"/> Interior Design	Semester	.5	
	<input type="checkbox"/> Teaching Academy *	Year	1.0	
	<input type="checkbox"/> Careers in Education	Semester	.5	
	<input type="checkbox"/> Health	Semester	.5	
Science, Technology, Engineering, & Math (STEM)	<input type="checkbox"/> Introduction to Engineering Design #	Year	1.0	
	<input type="checkbox"/> Principles of Engineering #	Year	1.0	
	<input type="checkbox"/> Computer Integrated Manufacturing #	Year	1.0	
	<input type="checkbox"/> Engineering Design & Development	Year	1.0	
Skilled & Technical Science	<input type="checkbox"/> Digital Photo	Semester	0.5	
	<input type="checkbox"/> Woods^	Semester	0.5	
	<input type="checkbox"/> Cabinetry^	Semester	0.5	
	<input type="checkbox"/> Video Game Design^	Semester	0.5	
	<input type="checkbox"/>			
Skill Center Programs	<input type="checkbox"/> NEWTech Skill Center Program Name: _____			

*student has the opportunity to earn college credit through dual credit ^Industry Certification Opportunity

student must take all three courses to qualify for dual credit status