

Course	Course	Course	Course
ART	Mathematics (continued)	Science (continued)	WORLD LANGUAGES
AP Studio Art	IB Mathematics HL 1	IB Sports, Exercise, & Health Sci. SL 1	Intro to French Lang. & Culture
Studio Art 1	IB Mathematics HL 2	IB Sports, Exercise, & Health Sci. SL 2	French 1 CP
Studio Art 2 ½	IB Mathematics SL 1	IB Environ. Systems & Societies SL 1	French 2 CP
Art Portfolio Prep H	IB Mathematics SL 2	IB Environ. Systems & Societies SL 2	French 2 H
Ceramics ½	Precalculus CP		French 3 CP
Digital Art 1	Precalculus H	SOCIAL STUDIES	French 3 H
Digital Art 2 ½	Probability & Statistics		French 4 CP
IB Visual Arts HL 1	Pre-Algebra	World History	French 5 CP
IB Visual Arts HL 2	Quantitative Reasoning CP	World History CP	IB French SL 1
IB Visual Arts SL 1	SMCC MATH 112 Quantitative Reasoning	World History H	IB French SL 2
IB Visual Arts SL 2	AP Computer Science	US History	IB Spanish SL 1
Photography 1 ½	Multivariable Calculus	US History CP	IB Spanish SL 2
Drawing & Painting ½		US History H	Intro to Spanish Lang. & Culture
Unified Art	MUSIC	Contemporary Global Issues	Spanish 1 CP
Alternative Art	Chamber Singers H	Contemporary Global Issues CP	Spanish 2 CP
Co-Op	Concert Band	AP U.S. History	Spanish 2 H
Co-Op 1 (1.5 credits) /Sem	Concert Chorus	AP European History	Spanish 3 CP
Co-Op 2 (1 credit) /Sem	Digital Music & Audio 1	IB Business Management SL 1	Spanish 3 H
ENGLISH	Digital Music & Audio 2	IB Business Management SL 2	Spanish 4 CP
English 1 for College & Career CP	IB Music SL 1	IB Business Management HL 1	Spanish 5 CP
English 1 H	IB Music SL 2	IB Business Management HL 2	
English 2	Unified Music Makers ½	IB Economics SL 1	IB
English 2 CP	Musical Collision ½	IB Economics SL 2	IB Theory of Knowledge 1
English 2 H	Music Theory 1 H	IB Social and Cultural Anthro HL 1	
English 3	Music Theory 2 H	IB Social and Cultural Anthro SL 1	IB Theory of Knowledge 2
English 3 CP	Piano Lab ½	SMCC PSYC 100 Psychology	IB Research /EE/ CAS
Creative Composition CP	Voice Lab 1	World Geography & Cultures ½	
Myths & Monsters CP	Ukulele ½	Power Players ½	RISE/TLP
Film & Media Studies CP	Wind Ensemble H	Financial Literacy ½	English
Sports in Literature & Culture	Instrumental Studies H ½	Race in America ½	Math
AP English Literature		Intro to Psychology ½	Science
AP English Lang/Comp	PHYSICAL EDUCATION	Ancient Civilizations ½	Social Studies
IB English HL 1	Lifetime/Outdoor Activities ½		
IB English HL 2	Strength & Conditioning ½	STEM	Career/Technical Ed
Reading Comprehension	Personal Fitness ½	Architectural Design	PATHS (AM only)*
Reading Fluency	RAMS ½		Sanford RTC (AM/PM)*
SMCC English 100 (at KHS)	SCIENCE	Digital Graphic Design ½	Biddeford RTC (AM only)*
	AP Biology	Engineering I H ½	* Not scheduled until accepted
HEALTH	AP Chemistry	Engineering II H ½	SMCC (at KHS)
Health 1 ½	AP Physics C (not offered 25-26)		English 100 Composition
	Biology		ENVR 110 Environmental
MATHEMATICS	Biology CP	Intro Comp Sci/Prog. Java.Python I CP ½	MATH 112 Quantitative Reasoning
Algebra 1 A	Biology H	Computer Aided Design 1 ½	
Algebra 1 B	Chemistry CP	Computer Aided Design 2 ½	PSYC 100 Psychology
Algebra I CP	Chemistry H	Robotics ½	
Algebra I H	Environmental Science	Unified Robotics ½	Special Programs
Algebra II	Environmental Sci CP	THEATER	Internship Sem 1
Algebra II CP	SMCC Environ. Science	Foundations of Theater & Drama	Internship Sem 2
Algebra II H	Human Anatomy & Phys. H	Foundations of Dance	Read Squad Sem 1/ 2
AP Calculus AB	Intro to Physics (gr 9)	Tech & Design for Film & Stage	
AP Calculus BC	Intro to Physics CP (gr 9)	IB Dance SL 1	
AP Statistics	Intro to Physics H (gr 9)	IB Dance SL 2	
Calculus CP	IB Biology HL 1	IB Theater and Drama SL 1 & 2	
Geometry	IB Biology SL 1	IB Theater and Drama HL 1 & 2	
Geometry CP	Physics H (gr 10-12)	Directing & Playwriting ½ cr	
Geometry H	UNE 275 Environ. (GOME)	Dance Makers ½ cr	

