

Link to the Program of Studies: <http://www.aps1.net/DocumentCenter/View/7804/Program-of-Studies?bidId=>

Daily Bell Schedule

Period	Time		Number of Minutes
Period 1	7:44 - 8:48		64 minutes
Period 2	8:52 – 10:12		80 Minutes
Period 3	10:16 - 11:19		63 Minutes
Period 4	11:19 – 1:13	Lunch Period	
	Lunch One	11:19 - 11:46	27 Minutes
	Class	11:50 - 1:13	80 Minutes
	Lunch Two		
	Class	11:23 – 11:48	25 Minutes
	Lunch	11:48 – 12:15	27 Minutes
	Class	12:19 – 1:13	54 Minutes
	Lunch Three		
	Class	11:23 – 12:17	54 Minutes
	Lunch	12:17 – 12:44	27 Minutes
	Class	12:48 – 1:13	25 Minutes
	Lunch Four		
	Class	11:23 – 12:46	80 Minutes
	Lunch	12:46 – 1:13	27 Minutes
Period 5	1:17 - 2:20		63 Minutes

Credit Value

Full year courses: 1.0 credit

Semester courses: 0.5 credit

Promotion Requirements

Grades	Credits
9 to 10	6
10 to 11	12
11 to 12	18
12 to Graduation	24 & MCAS

Academic Levels

Level	Courses are leveled as follows:
7	Advanced Placement
5	Enriched (Math Only)
1	Honors Program
2	Demanding College Prep
3	College Preparatory
0	Elective Courses

Got Questions?

Email:

Aixa de Kelley, Director of Guidance

adekelley@k12.andoverma.us

ELECTIVES OPTIONS
COM SERV-PEER MENTOR HEALTH
COM SERV-PEER MENTOR SCIENCE
COM SERV-PEER MENTOR (EXCEL/ABA)
COM SERV-PEER MENTOR LIFE SKILLS
ENTREPRENEURSHIP
FILM/VIDEO PRODUCTION
BROADCAST JOURNALISM
WEB DESIGN & DEVELOPMENT I
INNOVATION DESIGN LAB
NEWSPAPER PRODUCTION (after school only)
FOUNDATIONS OF THEATRE (Prerequisite course)
IMPROVISATIONAL THEATER
TECHNICAL THEATRE
THEATRE FOR YOUNG AUDIENCES
FILM & 20TH CENTURY AMERICAN CULTURE
MUSIC THEORY
MUSIC PRODUCTION
CONCERT CHOIR
CHAMBER CHOIR
CONCERT BAND
RECYCLED INSTRUMENTS
EXPLORING PERCUSSION
CHAMBER CHOIR
AHS ORCHESTRA
FOUNDATION STUDIO (Prerequisite course)
MIXED MEDIA
CERAMICS/3D DESIGN
ENVIRONMENTAL SCIENCE
INTRODUCTION TO PROGRAMMING
EXPLORING ENGINEERING: MECHANICAL & CIVIL

Sample 9th Grade Schedule

	1 - Day 1	2 -	3 -	4 -	5 -	6 -	7 -	8 -
1. 7:44 8:48	A SS111-002 WORLD HISTORY: GLOBAL INTERACTION Pina, Kathryn 249	B [1] HE110-009 HEALTH FOR THE MIND & BODY McVeigh, Candice 328 <hr/> [2] FA000-004 FOUNDATION STUDIO Davis, Jessica 115	C SC111-004 PHYSICAL SCIENCE Bledsoe, Ralph Out	A SS111-002 WORLD HISTORY: GLOBAL INTERACTION Pina, Kathryn 249	B [1] HE110-009 HEALTH FOR THE MIND & BODY McVeigh, Candice 328 <hr/> [2] FA000-004 FOUNDATION STUDIO Davis, Jessica 115	C SC111-004 PHYSICAL SCIENCE Bledsoe, Ralph Out	A SS111-002 WORLD HISTORY: GLOBAL INTERACTION Pina, Kathryn 249	B [1] HE110-009 HEALTH FOR THE MIND & BODY McVeigh, Candice 328 <hr/> [2] FA000-004 FOUNDATION STUDIO Davis, Jessica 115
2 8:52 10:12	C SC111-004 PHYSICAL SCIENCE Bledsoe, Ralph Out	A SS111-002 WORLD HISTORY: GLOBAL INTERACTION Pina, Kathryn 249	B [1] HE110-009 HEALTH FOR THE MIND & BODY McVeigh, Candice 328 <hr/> [2] FA000-004 FOUNDATION STUDIO Davis, Jessica 115	H HBLOCK-019 H-BLOCK ENRICHMENT Hibino, Krista	A SS111-002 WORLD HISTORY: GLOBAL INTERACTION Pina, Kathryn 249	B [1] HE110-009 HEALTH FOR THE MIND & BODY McVeigh, Candice 328 <hr/> [2] FA000-004 FOUNDATION STUDIO Davis, Jessica 115	C SC111-004 PHYSICAL SCIENCE Bledsoe, Ralph Out	D EN011-005 ENGLISH 9 Johnson, Katherine 228
3. 10:16 11:19	D EN011-005 ENGLISH 9 Johnson, Katherine 228	H HBLOCK-019 H-BLOCK ENRICHMENT Hibino, Krista	F WL102-001 BEGINNER SPANISH Deschenes, Jennifer 307	E MA221-006 ALGEBRA I Armstrong, Scott 361	G [1] DL200-005 FILM/VIDEO PRODUCTION Brennan, Daniel 137-143 <hr/> [2] PE110-011 PROJECT CHALLENGE I Puglisi, Wayne TBA-CS	D EN011-005 ENGLISH 9 Johnson, Katherine 228	H HBLOCK-019 H-BLOCK ENRICHMENT Hibino, Krista	F WL102-001 BEGINNER SPANISH Deschenes, Jennifer 307
Lunch Block 4. 11:23 1:13	H HBLOCK-019 H-BLOCK ENRICHMENT Hibino, Krista	G [1] DL200-005 FILM/VIDEO PRODUCTION Brennan, Daniel 137-143 <hr/> [2] PE110-011 PROJECT CHALLENGE I Puglisi, Wayne TBA-CS	D EN011-005 ENGLISH 9 Johnson, Katherine 228	F WL102-001 BEGINNER SPANISH Deschenes, Jennifer 307	E MA221-006 ALGEBRA I Armstrong, Scott 361	F WL102-001 BEGINNER SPANISH Deschenes, Jennifer 307	E MA221-006 ALGEBRA I Armstrong, Scott 361	G [1] DL200-005 FILM/VIDEO PRODUCTION Brennan, Daniel 137-143 <hr/> [2] PE110-011 PROJECT CHALLENGE I Puglisi, Wayne TBA-CS
5. 1:17 2:20	F WL102-001 BEGINNER SPANISH Deschenes, Jennifer 307	E MA221-006 ALGEBRA I Armstrong, Scott 361	G [1] DL200-005 FILM/VIDEO PRODUCTION Brennan, Daniel 137-143 <hr/> [2] PE110-011 PROJECT CHALLENGE I Puglisi, Wayne TBA-CS	C SC111-004 PHYSICAL SCIENCE Bledsoe, Ralph Out	D EN011-005 ENGLISH 9 Johnson, Katherine 228	H HBLOCK-019 H-BLOCK ENRICHMENT Hibino, Krista	G [1] DL200-005 FILM/VIDEO PRODUCTION Brennan, Daniel 137-143 <hr/> [2] PE110-011 PROJECT CHALLENGE I Puglisi, Wayne TBA-CS	E MA221-006 ALGEBRA I Armstrong, Scott 361



ANDOVER HIGH SCHOOL GRADUATION REQUIREMENTS

Department		Total Credits
English	1 credit per academic year	4 credits
Social Studies	includes World History: Global Interactions, The Modern World, US History II	3 credits
Mathematics	1 credit per academic year	4 credits
Science	lab sciences	3 credits
World Language		2 credits*
Physical Education		2 credits
Health Education		1 credit
Arts: Performing/ Visual or Digital Learning		1.5 credits*
Electives		3.5 credits
Minimum credits for graduation:		24 credits

*The principal may waive this graduation requirement for students with severe language-based learning disabilities

Schedule for Freshmen Year Worksheet—Total 7 Credits

<u>Subjects</u>	<u>Course Name</u>	<u>Credits</u>	<u>Course</u>
English	English 9	1.0	
Social Studies	World History	1.0	
	or		
English & Social Studies combined	World Studies	2.0	
Math	Algebra 1 or Geometry	1.0	
Science	Physical Science	1.0	
World Language	French, Latin, Mandarin Chinese or Spanish	1.0	
Physical Education	Project Challenge I	.5	
Health	Health for the Mind & Body	.5	
Electives	AVID, Digital Learning, Fine Arts, Community Service, Science or Special Education Services	Not to exceed 1.0 credit	