Academy for Academic Excellence

Apple Valley, CA

Website

Comprehensive High School (Grades 9-12) Site-Based/Traditional, Charter School

Course List Manager Cynthia Allen (760) 946-5414 callen@lcer.org

2019-20		Last Updated: Aug 23, 2019
Course	Discipline	
A History / Social Science 2 years	required	
American (U.S.) Government and Citizenship Online	Civics / American Government	
American Government: Birth of Democracy Classroom-based	Civics / American Government	
AP Government and Politics United States Classroom-based	Civics / American Government	
AP United States History Classroom-based	U.S. History	
AP World History Classroom-based	World History / Cultures / Historical Geography	
United States History Online	U.S. History	
US History Classroom-based	U.S. History	
World History	World History / Cultures / Historical Geography	
Online		
World History and Geography	World History / Cultures / Historical	

World History and Geography

Classroom-based

Geography

B English <i>4 years required</i>	
American Literature	English
Classroom-based	
AP English Language and Composition	English
Classroom-based	
AP English Literature and Composition	English
Classroom-based	
AP Seminar	English
Classroom-based	
British Literature	English
Classroom-based	

Eleventh-Grade English, Part 1	English
Online	
Eleventh-Grade English, Part 2	English
Online	
Introduction to Literature and Composition	English
Classroom-based	
Introduction to Literature Honors	English
Classroom-based	
Ninth-Grade English, Part 1	English
Online	
Ninth-Grade English, Part 2	English
Online	
Tenth-Grade English, Part 1	English
Online	
Tenth-Grade English, Part 2	English
Online	
Twelfth-Grade English, Part 1	English
Online	
Twelfth-Grade English, Part 2	English
Online	English
World Literature and Composition	English
Classroom-based	English
World Literature Honors	English
Classroom-based	English
AP Calculus AB	
Ar Calculus AD	Calculus
Classroom-based	Calculus
	Calculus Calculus
Classroom-based	
Classroom-based AP Calculus BC	
Classroom-based AP Calculus BC Classroom-based	Calculus
Classroom-based AP Calculus BC Classroom-based AP Statistics	Calculus
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based	Calculus Statistics
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2	Calculus Statistics
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based	Calculus Statistics Mathematics II
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors	Calculus Statistics Mathematics II
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based	Calculus Statistics Mathematics II Mathematics II
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Integrated Math 1	Calculus Statistics Mathematics II Mathematics II
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Integrated Math I Classroom-based	Calculus Statistics Mathematics II Mathematics I
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Integrated Math I Classroom-based	Calculus Statistics Mathematics II Mathematics I
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Integrated Math I Classroom-based Integrated Math I Honors Classroom-based	Calculus Statistics Mathematics II Mathematics I Algebra I
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Integrated Math I Classroom-based Integrated Math I Classroom-based Integrated Math I Honors Classroom-based	Calculus Statistics Mathematics II Mathematics I Algebra I
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Integrated Math 1 Classroom-based Integrated Math I Honors Classroom-based Integrated Math III Honors Classroom-based Integrated Math III Honors	Calculus Statistics Mathematics II Mathematics I Algebra I Mathematics III
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Classroom-based Integrated Math I Classroom-based Integrated Math I Honors Classroom-based Integrated Math III Honors Classroom-based Integrated Math III Honors	Calculus Statistics Mathematics II Mathematics I Algebra I Mathematics III
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Classroom-based Classroom-based Integrated Math I Classroom-based Classroom-based Integrated Math I Honors Classroom-based Integrated Math III Honors Classroom-based Classroom-based Classroom-based	Calculus Statistics Mathematics II Mathematics I Algebra I Mathematics III Mathematics III Mathematics III
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Integrated Math I Classroom-based Integrated Math I Honors Classroom-based Integrated Math III Honors Classroom-based Integrated Math ematics 1A and Integrated Mathematics 1B Classroom-based Integrated Mathematics 3 Classroom-based	Calculus Statistics Mathematics II Mathematics I Algebra I Mathematics III Mathematics III
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Classroom-based Integrated Math 2 Honors Classroom-based Classroom-based Integrated Math II Classroom-based Integrated Math III Honors Classroom-based Integrated Math III Honors Classroom-based Classroom-based Classroom-based Classroom-based Classroom-based Classroom-based	Calculus Statistics Mathematics II Mathematics I Algebra I Mathematics III Mathematics III Mathematics III Mathematics III Mathematics III Mathematics III
Classroom-based AP Calculus BC Classroom-based AP Statistics Classroom-based Integrated Math 2 Classroom-based Integrated Math 2 Honors Classroom-based Classroom-based Integrated Math I Classroom-based Classroom-based Integrated Math III Honors Classroom-based Classroom-based Integrated Math III Honors Classroom-based Classroom-based Integrated Mathematics 1A and Integrated Mathematics 1B Classroom-based Classroom-based	Calculus Statistics Mathematics II Mathematics I Algebra I Mathematics III Mathematics III Mathematics III Mathematics III Mathematics III Mathematics III

Online		
Secondary Mathematics II, Part 1	Mathematics II	
Online		
Secondary Mathematics II, Part 2	Mathematics II	
Online		
Secondary Mathematics III, Part 1	Mathematics III	
Online		
Secondary Mathematics III, Part 2	Mathematics III	
Online		
Statistics	Statistics	
Classroom-based		
Trigonometry	Advanced Mathematics	
Classroom-based		
Trigonometry Honors	Advanced Mathematics	
Classroom-based		
D Science <i>2 years required, 3</i>	years recommended	
Biology Honors	Biology / Life Sciences	
Classroom-based		
Chemistry	Chemistry	
Classroom-based		
Environmental Science	Interdisciplinary Sciences	
Classroom-based		
Human Anatomy and Physiology	Biology / Life Sciences	
Classroom-based		
Integrated Science 1	Integrated Science 1	
Classroom-based		
Integrated Science 1 Honors	Integrated Science 1	
Classroom-based		
Integrated Science 2	Integrated Science 2	
Classroom-based		
Integrated Science 2 Honors	Integrated Science 2	
Classroom-based		
-	Integrated Science 3	
Integrated Science 3		
Integrated Science 3 Classroom-based		
-	Integrated Science 3	
Classroom-based		

Classroom-based

E Language Other than English <i>2</i>	years required, 3 years recommended
AP Spanish Language and Culture	LOTE Level 4+
Classroom-based	
First-Year French, Part 1	LOTE Level 1
Online	
First-Year French, Part 2	LOTE Level 1
Online	
First-Year Spanish, Part 1	LOTE Level 1
Online	
First-Year Spanish, Part 2	LOTE Level 1

Online	
Second-Year French, Part 1	LOTE Level 2
Online	
Second-Year French, Part 2	LOTE Level 2
Online	
Second-Year Spanish, Part 1	LOTE Level 2
Online	
Second-Year Spanish, Part 2	LOTE Level 2
Online	
Spanish I	LOTE Level 1
Classroom-based	
Spanish II	LOTE Level 2
Classroom-based	
Spanish III	LOTE Level 3
Classroom-based	
Spanish III Honors	LOTE Level 3
Classroom-based	
Spanish IV	LOTE Level 4+
Classroom-based	

Classroom-based F Visual & Performing Arts 1 year required Animation 1 Visual Arts Classroom-based **Concert Band** Music Classroom-based **Concert Band Honors** Music Classroom-based **Concert Choir** Music Classroom-based Digital Moviemaking I Theater Classroom-based DRAMA Theater Classroom-based Drawing I Visual Arts Classroom-based Drawing II Visual Arts Classroom-based Guitar 1 Music

Classroom-based

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Guitar 2	Music
Classroom-based	
Introduction to Art	Visual Arts
Classroom-based	
Jazz Dance II	Dance
Classroom-based	
Jazz III	Dance
Classroom-based	
Musical Theater	Theater
Classroom-based	
Painting I	Visual Arts

Classroom-based	
Painting II	Visual Arts
Classroom-based	
Piano I	Music
Classroom-based	
Piano Lab	Music
Classroom-based	
Radio Production	Music
Classroom-based	
Sculpture	Visual Arts
Classroom-based	
Sculpture II	Visual Arts
Classroom-based	
Strings I	Music
Classroom-based	
Strings II	Music
Classroom-based	
Video I	Theater
Classroom-based	
Video II	Theater
Classroom-based	
G College-Preparatory Elective 1	
Business Math	<i>year required</i> Mathematics
Business Math Classroom-based	Mathematics
Business Math Classroom-based Computing with Robotics	
Business Math Classroom-based Computing with Robotics Classroom-based	Mathematics Interdisciplinary
Business Math Classroom-based Computing with Robotics	Mathematics
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human	Mathematics Interdisciplinary
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment	Mathematics Interdisciplinary
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based	Mathematics Interdisciplinary Interdisciplinary
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Health Careers	Mathematics Interdisciplinary Interdisciplinary
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Health Careers Classroom-based	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Health Careers Classroom-based Intro to Computer Science	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Health Careers Classroom-based Intro to Computer Science Classroom-based	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary Mathematics - Computer Science
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Health Careers Classroom-based Intro to Computer Science Classroom-based Introduction to Business	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary Mathematics - Computer Science
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Health Careers Classroom-based Intro to Computer Science Classroom-based Introduction to Business Classroom-based	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary Mathematics - Computer Science History / Social Science
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Health Careers Classroom-based Intro to Computer Science Classroom-based Introduction to Business Classroom-based	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary Mathematics - Computer Science History / Social Science
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Health Careers Classroom-based Intro to Computer Science Classroom-based Introduction to Business Classroom-based Introduction to Observational Astronomy Classroom-based	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary Mathematics - Computer Science History / Social Science Laboratory Science – Integrated Science
Business Math Classroom-based Computing with Robotics Classroom-based Classroom-based Classroom-based Classroom-based Health Careers Classroom-based Intro to Computer Science Classroom-based Introduction to Business Classroom-based Introduction to Observational Astronomy Classroom-based Journalism	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary Mathematics - Computer Science History / Social Science Laboratory Science – Integrated Science
Business Math Classroom-based Computing with Robotics Classroom-based GIS: modeling the Natural and Human Environment Classroom-based Classroom-based Intro to Computer Science Classroom-based Introduction to Business Classroom-based Introduction to Observational Astronomy Classroom-based Journalism Classroom-based	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary Mathematics - Computer Science History / Social Science Laboratory Science – Integrated Science English
Business Math Classroom-based Computing with Robotics Classroom-based Classroom-based Classroom-based Classroom-based Classroom-based Classroom-based Intro to Computer Science Classroom-based Introduction to Business Classroom-based Introduction to Observational Astronomy Classroom-based Introduction to Observational Astronomy Classroom-based Journalism Classroom-based	Mathematics Interdisciplinary Interdisciplinary Interdisciplinary Mathematics - Computer Science History / Social Science Laboratory Science – Integrated Science English

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