Austin[™]

BASIS CHARTER SCHOOLS

K

BASIS Charter Schools K–12 Course Sequence

English

Social Science and Humanities

Language & Literacy Foundation	ons; Civics,
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1		READ, Literacy 1,	and Humanities 1	
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2		READ, Literacy 2,	and Humanities 2	
3		READ, Literacy 3,	and Humanities 3	
4	English 4	Writing Enrichment	Early U.S. and Texas History	
5	English 5	Writing Mastery	Modern U.S. History	
6	Engl	ish 6	Early World History	Pre-Algebra
7	Engl	ish 7	Modern World & Texas History	Algebra 1
8	Engl	ish 8	U.S. History	Algebra 2
9	Honors English Literature	Honors English Language	AP U.S. Government & Politics and Topics in U.S. Government	Honors Geom & Intro to Precalculus
	One	of:	One of:	
10	AP English Language	AP English Literature	AP AP World History European History	AP Precalcul
	One	e of:		
11	AP English Language	AP English Literature	AP U.S. History	AP Calculus /
12	Area of Study: Sample list of Capstones		Humanities Capstone istory & Ecology of the Southwest oundations of Democracy Magical Realism	
24BTX09.25.24				

	Math			Scie	nce		Foreign Language
History	r, & Science Founda	ations; and Math Fou	ndations				Mandarin Language & Culture
Math & Sc			cience 1				Mandarin
		Math & S	cience 2			Mandarin	
		Math & S	cience 3				Mandarin
	Arithmetic A			Introduction	to Science		
	Antininetic A			Introduction	IO SCIENCE		
	Arithmetic B One of:		Science 5		Physic	cal Geography	
a	Pre-Algebra	Algebra 1	Biology	Che	mistry	Physics	Linguistics
	Algebra 1	Algebra 2	Biology	Cherr	nistry	Physics	Linguistics
	Algebra 2	AP Precalculus	Biology	Chen	nistry	Physics	One of: French, Latin, Mandarin, or Spanish
				One	of:		
netry s	AP Precalculus	AP Calculus AB	Honors Biology	Hon Cherr		Honors Physics	French, Latin, Mandarin, or Spanish
lus	AP Calculus AB	AP Calculus BC	Honors Biology C	One of: Honors Chemistry	Honors Physics	AP Science	French, Latin, Mandarin, or Spanish
AB	AP Calculus BC	Post-AP Calculus	Honors Biology C	One of: Honors Chemistry	Honors Physics	AP Science or AP Elective	French, Latin, Mandarin, or Spanish
	Math Capstone Game Theory Combinatorics Differential Equations Linear Algebra		ļ.	Science C Physics of E Animal Diversi DNA Tec Organic C	ngineering ty & Anatomy hnology		Foreign Language Capstone French Philosophy Latin - Ancient Propaganda Classical Chinese Literature Spanish Film, Literature, Music



Foreign anguage		Fine Ar and Ele			Other
Mandarin Language & Culture	Visual Art Foundations	Performance Art Foundations	Music Foundations	Movement Foundations	Engineering & Technology
Mandarin	Visual Art	Performance Art	Music	PE	Connections and Engineering
Mandarin	Visual Art	Performance Art	Music	PE	Connections and Engineering
Mandarin	Visual Art	Performance Art	Music	PE	Connections and Engineering
	Visual Art	Performance Art	Music	PE	Engineering
	Visual Art	Performance Art	Music	PE	
Linguistics	Art History & Practice		tice	PE	Computer Science Virtual Reality
		One of:			
Linguistics	Visual Art	Performance Art	Music	PE	Computer Science Virtual Reality
One of: French, Latin, Mandarin, or Spanish	AP Electives: and			Non-AP Electives: • Astronomy • Ceramics • Ethics, Economics, Entrepreneurship • Intro to Law • Intro to Organic Chen • Computer Science Vi • Jazz Band	
French, Latin, Mandarin, or Spanish	 AP Art and Design AP Comparative Government & Politics AP Computer Science Principles AP Economics One fine art & PE elective required in grades 8-12 Elective courses shown are a selection of the many offered 		 Cerar Ethics Entrep 		
French, Latin, Mandarin, or Spanish			Intro tComp		
French, Latin, Mandarin, or Spanish			Mock TrialYearbook		
gn Language Capstone French Philosophy - Ancient Propaganda sical Chinese Literature		N/A	N		College Counseling