## 2023 - 2024 Charles County Public Schools Approved Courses for Dual Enrollment

	Α	В	С	D	E	F
1		CSM			CCPS	
2	Number	Course Title	Number	Course Title	What CCPS graduation requirement will this course fulfill?	NOTES
3	ACC 2010	Principles of Accounting I	ECACC 2010	EC Principals of Accounting I	BMF Compelter Course	
4	ACC 2020	Principles of Accounting II	ECACC 2020	Principles of Accounting II	Elective credit	
5	ACC 2681	Business Finance	ECACC 2681	Business Finance	Elective credit	
6		Personal Finance	120524	Personal Financial Literacy	Fulfills PFL grad requirement	
7	ART 1030	Intro to Art Appreciation	ECART 1030	EC Intro to Art Appreciation	Fine Art credit	
8	BAD 1015	Intro to Business	ECBAD 1015	Intro to Business	Elective credit	
	DAD 1310		500 A D 4340	Drinsiales of Measurement		
9 10		Principles of Management Business Mathematics	ECBAD 1210 ECBAD 1300	Principles of Management Business Mathematics	BMF Completer Course Elective credit	Aligns with CCPS Principles of Accounting and Finance Course 178001 Aligns with CCPS Principles of Business Management & Entrepreneurship Course 175084
10	BAD 1300	Applied Business	ECBAD 1500	Applied Business		Aligns with CCPS Principles of Business Management & Entrepreneurship Course 175084
11	BAD 1335	Communications	ECBAD 1335	Communications	Elective credit	
12		Business Law	ECBAD 1333	Business Law	Elective credit	
13		Intro to Business Strategy	ECBAD 2070 ECBAD 2140	Intro to Business Strategy	Elective credit	
14		Principles of Marketing	ECBAD 2610	Principles of Marketing	Elective credit	
<u> </u>		Human Resource	2010			
15	BAD 2700	Management	ECBAD 2700	Human Resource Management	Elective credit	
		Human Relations and		Human Relations and		
16	BAD 2710	Leadership	ECBAD 2710	Leadership	Elective credit	
	BIO 1040/	Intro to Human Anatomy and	I	Intro to Human Anatomy and		
17	1040L	Physiology	048224	Physiology	Elective credit - dual enrollment in school	Not an MSDE required course for graduation
	CHE 1050/					
18	1050L	Intro to Chemistry	ECCHE 1050	Intro to Chemistry	Elective credit	
	CHE 1200/					
19	1200L	General Chemistry	ECCHE 1200	General Chemistry	Physical Science credit	Students must take course and lab to satisfy CCPS credit
		Basic Principles of Speech		EC Principals of Speech		
		Communication	ECCOM 1010	Communication	Elective credit	
21	DMP 1010	Digital Media Production	ECDMP 1010	Digital Media Production	Elective credit	
22	F.CN 1200	latar dusting to Freedomics	5050N 4300			
22	ECN 1200	Introduction to Economics	ECECN 1200	Introduction to Economics	Elective credit	
22	ECN 2020	Principles of Microeconomics		Principles of Microeconomics	Elective credit	
23	LCIN ZUZU	Principles of Microeconomics Principles of	LCECIN 2020	rinciples of wildroeconomics		
24	ECN 2025	Macroeconomics	ECECN 2025	Principles of Macroeconomics	Elective credit	
24		Composition and Rhetoric	ECENG1010	EC Composition and Rhetoric	English credit	11th Grade English credit
26		Composition and Rhetoric	ECENG1010	EC Composition and Rhetoric	English credit	11th Grade English credit
27		Eng Comp and Lit	ECENG10101	EC Eng Comp and Lit	English credit	12th Grade English credit
<b>F</b>		Environmental Science				
28		w/Lab	ECENV 1300	Environmental Science w/Lab	Earth Science credit	Students must take course and lab to satisfy CCPS credit
	GEO 1010/		1	,		
29	1010L	Physical Geology	ECGEO 1010	Physical Geology w/Lab	Earth Science credit	Students must take course and lab to satisfy CCPS credit
	GRY 1110/	Intro to Physical Geography		Intro to Physical Geography		
30	1110L	w/Lab	ECGRY 1110	w/Lab	Earth Science credit	Students must take course and lab to satisfy CCPS credit
31		Western Civilization	ECHST 1011	Western Civilization	World History credit	
32	HST 1013	Global History to 1500	ECHST 1013	Global History to 1500	World History credit	
33	HST 1015	Global History 1500-Present	ECHST1015	EC Global History 1500-Present	World History credit	
1		Elementary Algebra Skills		Elementary Algebra Skills and		
34	MTH 0993	and Concepts	ECMTH0993	Concepts	Algebra 2 credit	

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		Intermediate Algebra Skills	-	Intermediate Algebra Skills and		
35	MTH 0994	and Concepts	ECMTH 0994	Concepts	Algebra 2 Credit	
		Quantitative Literacy and		Intro to Advanced		
36	MTH 1010	Reasoning	035014	Mathematics	Math credit - dual enrollment in school (Algebra credit)	
37	MTH 1015	Intro to Statistics	ECMTH 1015	EC Intro to Statistics	Math Credit - Alg II is prerequisite	
				Advanced Algebra with		
38	MTH 1120	College Algebra	032044	Trigonometry	Math credit - student takes after Algebra II	
39	MTH 1150	Pre-Calculus Algebra and Trig	037010	Pre-Calculus	Math credit - dual enrollment in school (Alg 2 as prerequisite)	
		Calculus I and Analytic		Calculus I and Analytic		
40	MTH 1200	Geometry	ECMTH 1200	Geometry	Math credit	
41	MUS 1020	Intro to Music Appreciation	ECMUS 1020	EC Intro to Music Appreciation	Fine Art credit	
		Fundamentals of Physics		EC Fundamentals of Physics		
42	PHY 1110	w/Lab	ECPHY 1110	w/Lab	Physical Science credit	
43	PSY 1010	General Psychology	ECPSY 1010	General Psychology	Elective credit	
		Scientific Reasoning and the		Scientific Reasoning and the		
44	SCE 1010	Modern World	ECSCE 1010	Modern World	Elective credit	
45	SOC 1010	Introduction to Sociology	ECSOC 1010	Introduction to Sociology	Elective credit	
46	WFS 1701	Per Health Fitness	ECWFS 1701	EC Per Health Fitness	PE credit	Counts as 0.5 PE credit