

Associate's Degree Track

Fall Semester

Spring Semester

Grade	DC Course #	DC Course Desc.	<u>TSI Assessments Needed to Take</u>	<u>Where would the class be taught?</u>	DC Course #	DC Course Desc.	<u>TSI Assessments Needed to Take</u>	<u>Where would the class be taught?</u>
9	DRAM 1310	Introduction to Theater	Reading	at DCCCD	DRAM 2366	Film Appreciation I	Reading	at DCCCD
	or ARTS 1301	Art Appreciation	Reading	at DCCCD	or ARTS 1303	Art History I	Reading	at DCCCD
9	PHED 1164***	Introduction to Physical Fitness and Wellness	Reading	at DCCCD* - Stimpson	PHED 1304	Personal/Community Health	Reading	at LSOC - Stimpson
10	HIST 1301	History of the United States I	Reading and Writing	at DCCCD	HIST 1302	History of the United States II	Reading and Writing	at DCCCD
10	COSC 1301	Introduction to Computing	Reading	at DCCCD	SPCH 1311	Introduction to Speech Communication	Reading and Writing	at DCCCD
11	ENGL 1301	Composition I	Reading and Writing	at DCCCD	ENGL 1302	Composition II	Reading and Writing	at DCCCD
11	PSYC 2301	General Psychology	Reading	at DCCCD	SOCI 1301	Introduction to Sociology	Reading and Writing	at DCCCD
11	MATH 1314	College Algebra	Math	at LSOC - Russell	MATH 1316	Plane Trigonometry	Math	at LSOC - Russell
12	ENGL 2322	British Literature I	Reading and Writing	at DCCCD	ENGL 2323	British Literature II	Reading and Writing	at DCCCD
12	GOVT 2305	Federal Government	Reading and Writing	at DCCCD	ECON 2301	Principles of Economics I	Reading and Writing	at DCCCD

Courses students must take in summer/evenings to complete degree:

GOVT 2306	Texas Government	Reading and Writing	at DCCCD
BIOL 1406	Biology for Science Majors I	Reading and Writing	at DCCCD
BIOL 1407	Biology for Science Majors II	Reading and Writing	at DCCCD

* MATH 1314/1316 is highly recommended in 11th grade for students interested in STEM careers

Recommended HS Courses for non-STEM interests:

AP Human Geography	CTE Courses in Interest/Major	AP Statistics
AP Spanish IV	College Transition / AVID	

Recommended HS Courses for STEM interests:

AP Calculus	STEM CTE Courses	College Transition / AVID
AP Statistics	AP Biology	AP Chemistry

** for additional information about possible concurrent courses that are tuition-free, contact your dual credit team (Mrs. Brening and Mr. Schmidt)

***PHED 1164 is at student cost - \$59 for tuition - book is free - if not taken in 9th grade fall semester, it must be taken in summer for Associates