

Gainesville High School Collegiate Academy - Core Complete

GHS Courses	GHS Cr.	Dual Credit Equivalent	DC Course #	DC HRS
9th Grade				
College Transition - Fall	0.5	Learning Frameworks	EDUC 1300	3
Theater Arts - Spring	0.5	Intro to Theater	DRAM 1310	3
10th Grade				
Sociology - Fall	0.5	Sociology	SOCI 1301	3
Special Topics in Soc. Stu. - Spring	0.5	State and Local Government	GOVT 2306	3
Summer or during 10th grade				
Speech	0.5	Public Speaking	SPCH 1315	3
11th Grade				
English III - Fall	0.5	Comp I	ENGL 1301	3
English III - Spring	0.5	Comp II	ENGL 1302	3
US History - Fall	0.5	US History	HIST 1301	3
US History - Spring	0.5	US History	HIST 1302	3
12 Grade				
English IV - Fall	0.5	British Literature I	ENGL 2322	3
Ind. Study in Math - either sem.	0.5	College Algebra or Elementary Statistics	MATH 1314 or 1342	3
American National Govt. - Fall	0.5	American National Govt.	GOVT 2305	3
Scientific Res. & Des. 1 - Fall	1	General Biology or Bio for Science Majors	BIOL 1408 or 1406	4
Scientific Res. & Des. 2 - Spring	1	Environmental Biology or Bio for Sci. Majors	BIOL 2406 or 1407	4
Total Dual Credit Hours				44

Gainesville High School Collegiate Academy - Asso. Degree - Arts

GHS Courses	GHS Cr.	Dual Credit Equivalent	DC Course #	DC HRS
9th Grade				
College Transition - Fall	0.5	Learning Frameworks	EDUC 1300	3
Theater Arts - Spring	0.5	Intro to Theater	DRAM 1310	3
Summer or During 10th Grade				
Speech - Sum 1	0.5	Public Speaking	SPCH 1315	3
Federal Government - Sum 2	0.5	American National Govt.	GOVT 2305	3
10th Grade				
Sociology - Fall	0.5	Sociology	SOCI 1301	3
Special Topics in Social Studies - Spring	0.5	State Local Government	GOVT 2306	3
Summer				
Special Topics in Social Studies 2 - Sum 1	0.5	Anthropology	ANTH 2346	3
Psychology - Sum 2	0.5	Psychology	PSYC 2301	3
11th Grade				
English III - Fall	0.5	Comp I	ENGL 1301	3
English III - Spring	0.5	Comp II	ENGL 1302	3
US History - Fall	0.5	US History	HIST 1301	3
US History - Spring	0.5	US History	HIST 1302	3
Summer				
Economics - Sum 1	0.5	Economics - Macro	ECON 2301	3
Art Appreciation - Sum 2	0.5	Art Appreciation	ARTS 1301	3
12 Grade				
English IV - Fall	0.5	British Literature I	ENGL 2322	3
English IV - Spring	0.5	British Literature II	ENGL 2323	3
Independent Study in Math - Fall	0.5	College Algebra	MATH 1314	3
Independent Study in Math - Spring	0.5	Trig or Elem. Stats	MATH 1316 or MATH1342	3
Scientific Res. & Des. 1 - Fall	1	General Biology or Bio for Science Majors	BIOL 1408 or 1406	4
Scientific Res. & Des. 2 - Spring	1	Environmental Biology or Bio for Sci. Majors	BIOL 2406 or 1407	4
Total Dual Credit Hours				62

Gainesville High School Collegiate Academy - Asso. Degree - Science

GHS Courses	GHS Cr.	Dual Credit Equivalent	DC Course #	DC HRS
9th Grade				
College Transition - Fall	0.5	Learning Frameworks	EDUC 1300	3
Theater Arts - Spring	0.5	Intro to Theater	DRAM1310	3
Summer				
Speech	0.5	Public Speaking	SPCH 1315	3
American National Government	0.5	American National Govt.	GOVT 2305	3
10th Grade				
Sociology - Fall	0.5	Sociology	SOCI 1301	3
Special Topics in Soc. Stu. - Spring	0.5	State Local Government	GOVT 2306	3
Summer				
Economics	0.5	Economics - Macro	ECON 2301	3
* Independent Stu. In Math 1	0.5	College Algebra	MATH 1314	3
11th Grade				
English III - Fall	0.5	Comp I	ENGL 1301	3
English III - Spring	0.5	Comp II	ENGL 1302	3
US History - Fall	0.5	US History	HIST 1301	3
US History - Spring	0.5	US History	HIST 1302	3
Summer				
Scientific Res. & Des. (elective)	1	Biology for Science Majors I or General Chemistry I	BIOL 1406 or CHEM 1411	4
12 Grade				
English IV - Fall	0.5	British Literature I or World Literature I	ENGL 2322 or 2332	3
English IV - Spring (elective)	0.5	British Literature II or World Literature II	ENGL 2323 or 2333	3
Psychology - Fall (elective)	0.5	General Psychology	PSYC 2301	3
Indep. Stu. In Math 1 - Spring (elective)	0.5	Trigonometry	MATH 1316	3
Scientific Res. & Des. - Fall	1	Biology for Sci. Maj. I or II or Gen. Chemistry I or II	BIOL 1406 or 1407 or CHEM 1411 or 1412	4
Scientific Res. & Des. - Spring	1	Biology for Sci. Maj. I or II or Gen. Chemistry I or II	BIOL 1406 or 1407 or CHEM 1411 or 1412	4
Total Dual Credit Hours				60

* In order to obtain the Associate's Degree in Science, MATH 1314 must be completed prior to enrolling in a Lab Science.