



I am very active at Van Buren High School. I play soccer, run track, march in the band, sing in the choir and cheer, to name a few. Terra State is very flexible and gives me time to do those activities because I can take classes online.

Annie Mowrey
Van Buren High School



CCP/Dual Credit Students

Have a 95% success rate when taking courses while in high school.



*Please note, the information provided in this viewbook may be subject to change based off of CCP laws and Terra State's admissions/advising policies.

Frequently Asked Questions

Can I Participate?

Students must be Ohio residents for 1 year or more to participate. Students must meet the State's eligibility requirements, as well as the admission requirements of each college to which they apply. Please see Terra State's admission requirements on page 3.

What courses can I take?

Until students complete 15 credit hours in coursework, they must choose from a list of Level One courses. Each college will have its own level one list. Turn to page 6 for Terra State's.

Where can I take classes?

Courses are available at Terra State's main campus, online and at select partnering high schools.

Am I limited to the CCP courses offered at my high school?

No. If your high school does not offer CCP courses which interest you, you are not restricted to those courses. You may take courses from any combination of locations (at your high school, Terra State's campus or online) that fit into your schedule as long as you do not exceed the 30-hour credit limit per academic year.

Is it really free? What about textbooks?

Yes! There are no tuition charges for TS students when they are part of the CCP program. Terra State waives all course and lab fees. The student/family is responsible for transportation.

Public school students' textbooks are paid for by their school district. Students will work with their school counselor about their school's individual textbook policy. Home school students must purchase their own textbooks.

For complete program rules, visit the ODE/ODHE website:

OhioHigherEd.org/ccp/students-families.

6 Steps to Enroll

SUBMIT THE LETTER OF INTENT BEFORE APRIL 1ST

- A. Submit your high schools Letter of Intent to your school counselor if you are a public school student.
- B. Home-schooled and non-public school students must apply for funding. Please see the Ohio Department of Education website for deadlines and instructions, OhioHigherEd.org/ccp/students-families. You must submit a copy of your award letter to TS before you can register for classes.
- C. Accepted students do not need to reapply to Terra State's CCP program each year, but they do need to submit Terra State's Letter of Intent EACH year.

1

APPLY FOR ADMISSION

Complete the FREE application at Apply.Terra.edu

PROVIDE UNOFFICIAL TRANSCRIPTS

Bring your unofficial transcript from high school along with your consent form (step 3) to Terra State

2

3

SUBMIT SCHOOL CONSENT FORM

Return consent form and a copy of your unofficial transcript to Terra State

PARTICIPATE IN COURSE PLACEMENT

Complete the placement assessment or submit your ACT scores. You must pass at least one part of the assessment. To schedule placement testing, contact the Office of Admissions at 419.559.2349

4

5

SCHEDULE AN APPOINTMENT

We encourage students to schedule an appointment EARLY in the registration process because CCP students cannot register for classes on their own. To register contact the Office of Admissions and Advising at 419.559.2349

6

SUBMIT YOUR CLASS SCHEDULE

Give a copy of your college schedule to your high school guidance counselor

*Students who take courses at their high school (or who take online courses that have been arranged by their high school) simply need to notify their school counselor as to which courses they want to take. School counselors will schedule testing at the high school and will then send us a copy of their rosters so we know who to register.

CCP Eligibility Requirements

Exam	Subtest	Assessment Threshold Score (Eligible)
Next-Generation Accuplacer	Writing	263
	Writeplacer	5
	Reading	250
	Quantitative Reasoning, Algebra and Statistics (QAS)	263
	Advanced Algebra and Functions (AAF)	263
ACT	English	18
	Reading	22
	Math	22
SAT	Evidence Based Reading and Writing	480
	Mathematics	530

*Placement into certain courses may require additional testing or higher test scores.

On-campus or Online Courses?

<p>Level One Course</p>	<p>Ohio law requires you to choose from a list of “Level One” courses until you have completed 15 credit hours. AP or IB courses may count toward the first 15 hours if you have attained the required scores</p>
<p>Level Two Course</p>	<p>A Level Two course is simply any course which is not considered level one. After completing 15 credit hours, you may enroll in Level Two courses as long as pre-requisites are met and admittance to a program major is not required.</p>
<p>Terra State Courses</p>	<p>These foundation courses are required of all Terra State degree-seeking students for graduation. These courses are in addition to a student’s designated major to specialized discipline requirements. As such, they are excellent choices for CCP students.</p>
<p>Level One vs. First-Level “100-Level”</p>	<p>“Level One” and “First-Level” sound similar, but are different. First-level simply indicates a freshman level course. Second-Level (200-level) courses are sophomore courses, and so on.</p> <p>CCP students typically only take 100- and 200- level courses; 300- and 400- level courses are often part of a program requiring admittance.</p>
<p>Elective</p>	<p>Electives are courses YOU choose and can be from an area of study which interests you; this is, they don’t fulfill a specific slot in degree program requirement.</p>
<p>Non-Allowable Courses</p>	<p>The following are examples of courses not allowed in CCP: one-on-one private instruction (also “independent study” or courses “by conference”); courses with fees that exceed the amount set by Chancellor; study abroad courses; physical education courses; courses taken for Pass/Fail or Satisfactory/Unsatisfactory grades; remedial courses and sectarian religion courses.</p>

Ohio Transfer 36 Level One Course List



Arts & Humanities

ART1010	Art History: Prehistoric to Gothic	3
ART1030	Art History: Renaissance to 20th Century	3
ART1050	Art Appreciation	3
ENG1850	Introduction to Literature	3
ENG2630	Non-Western Literature	3
ENG2640	British Literature I	3
ENG2560	British Literature II	3
HUM1010	Critical Thinking	3
HUM1130	History of Rock and Roll	3
MUS1010	Music Appreciation	3
PHL1010	Introduction to Ethics	3

Electives

ACC1100	Financial Accounting	4
ART1040	Digital Photography	3
CAD1100	CAD I	3
DLS1090	Digital Literacy & Applications	3
LAW2420	Business Law	3
MED2400	Medical Terminology	3

English/Oral Communication

ENG1050	College Composition I	3
ENG1060	College Composition II	3
SPE2010	Effective Speaking	3
SPE2200	Interpersonal Communication	3

Mathematics

MTH2010	Statistics	4
MTH2310	College Algebra	3
MTH2320	College Trigonometry	3
MTH2351	Pre-Calculus	5
MTH2510	Calculus and Analytical Geometry I	5
MTH2520	Calculus and Analytical Geometry II	5
MTH2530	Calculus and Analytical Geometry III	5

Natural Science

BIO1070	Ecology & Environment	3
BIO1080	Environment & Sustainability	3
BIO1095	Environmental Science Lab	1
BIO1230	Anatomy & Physiology I	3
BIO1235	Anatomy & Physiology I Lab	1
BIO1240	Anatomy & Physiology II	2
BIO1245	Anatomy & Physiology I Lab	1
BIO1720	Microbiology	2
BIO1725	Microbiology Lab	1
BIO2010	Biology I	4
BIO2015	Biology I Lab	1
BIO2020	Biology II	4
BIO2025	Biology II Lab	1
BIO2100	Nutrition	3
CHM1010	Intro to General Chemistry	3
CHM1015	Intro to General Chemistry Lab	1
CHM1610	General Chemistry I	4
CHM1615	General Chemistry I Lab	1
CHM1620	General Chemistry II	4
CHM1625	General Chemistry II Lab	1
PHY1070	Survey of Physics	3
PHY1075	Survey of Physics Lab	1
PHY1310	General Physics I	4
PHY1315	General Physics I Lab	1
PHY1320	General Physics II	4
PHY1325	General Physics II Lab	1

Social Science

ECO2010	Macroeconomics	3
ECO2020	Microeconomics	3
HIS1010	Western Civilization I	3
HIS1020	Western Civilization II	3
HIS1050	American History I	3
HIS1060	American History II	3
PLS2000	American Government	3
PSY1210	General Psychology	3
PSY1360	Life Span Development	3
PSY2210	Abnormal Psychology	3
PSY2410	Adolescent Psychology	3
SOC2010	Fundamentals of Sociology	3
SOC2120	Cultural Awareness	3
SOC2500	Cultural Anthropology	3

Associate of Arts Degree in General Studies

The Associate of Arts degree is designed for students who are entering careers that do not require four years of college. With this degree, students choose 41 credit hours that meet Institutional Core Requirements and 17-22 hours of elective credits.

If you are interested in earning an associate degree while in high school, please discuss a plan with your admissions advisor during your first semester of participation.

NOTE: Not all courses are available every semester. Participation in the program does not guarantee available seats at the time of registration.

Year 1 - Semester 1

ENG 1050	Composition Core	3
DLS 1090	Digital Literacy and Applications	3
HUM 2900	Humanities	3
	First-Year Seminar	1
	Natural Science Course	3
	Natural Science Lab	1

Semester Total: 14

Year 1 - Semester 2

ENG 1060	Composition Core	3
	Mathematics Course	3
	Social Science Course	3
	Elective #1	3
	Elective #2	3

Semester Total: 15

Year 2 - Semester 1

	Arts & Humanities Course	3
	Natural Science Course	3
	Elective #3	3
	Elective #4	3
	Elective #5	3

Semester Total: 15

Year 2 - Semester 2

SPE 2010	Effective Speaking	3
REL 107	Religion Core	3
	Elective #6	3
	Elective #7	3
	Elective #8	3

Semester Total: 15

Total Hours: 59

Associate of Applied Science Degree in General Studies

Year 1 - Semester 1

ENG 1050	Composition Core	3
DLS 1090	Digital Literacy and Applications	3
HUM 2900	Humanities	3
	First-Year Seminar	1
	Natural Science Course	3
	Natural Science Lab	1

Semester Total: 14

Year 1 - Semester 2

	Arts & Humanities Course	3
	Mathematics Course	3
	Social Science Course	3
	Elective #1	3
	Elective #2	3

Semester Total: 15

Year 2 - Semester 1

	Arts & Humanities Course	3
	Natural Science Course	3
	Elective #3	3
	Elective #4	3
	Elective #5	3

Semester Total: 15

Year 2 - Semester 2

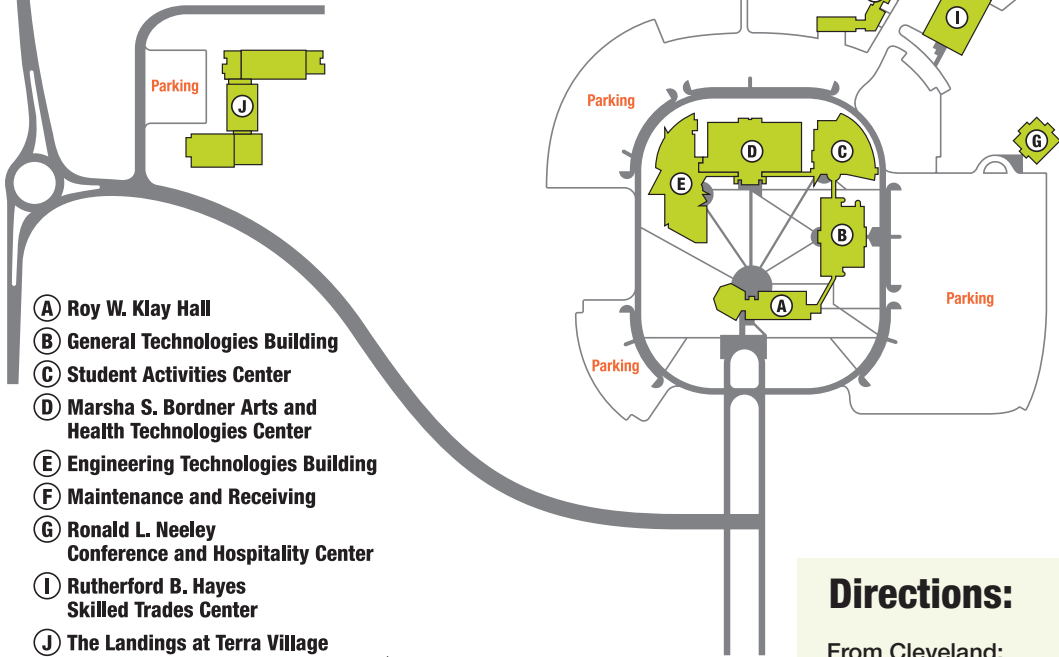
	Arts & Humanities Course	3
	Social Science Course	3
	Elective #6	3
	Elective #7	3
	Elective #8	3

Semester Total: 15

Total Hours: 59

The Associate of Science degree is designed for students who are entering careers that do not require four years of college. With this degree, students choose 41 credit hours that meet Institutional Core Requirements and 17-22 hours of elective credits.

Campus Map & Directions



- (A)** Roy W. Klay Hall
- (B)** General Technologies Building
- (C)** Student Activities Center
- (D)** Marsha S. Bordner Arts and Health Technologies Center
- (E)** Engineering Technologies Building
- (F)** Maintenance and Receiving
- (G)** Ronald L. Neeley Conference and Hospitality Center
- (I)** Rutherford B. Hayes Skilled Trades Center
- (J)** The Landings at Terra Village

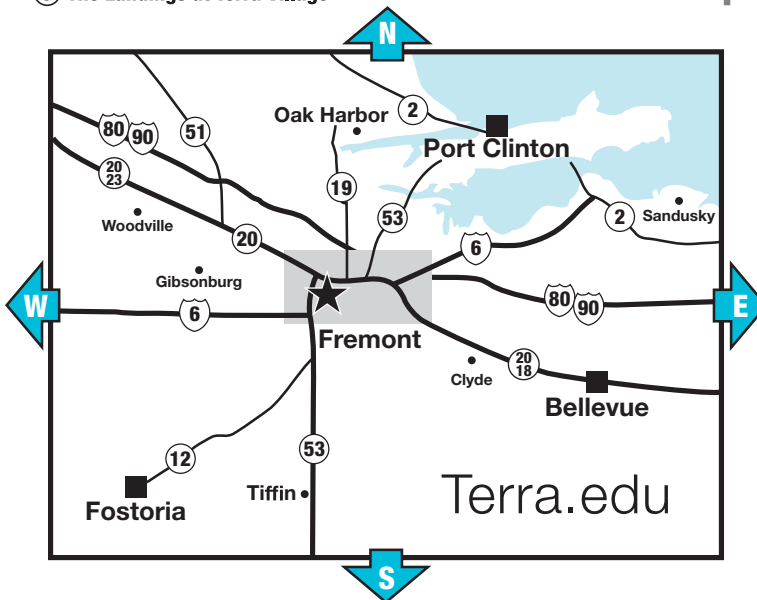
Directions:

From Cleveland:
West on Ohio Turnpike to Exit 91/6 to South on State Route 53 to East on Napoleon Road

From Columbus:
North on US 23 to North State Route 53 to East on Napoleon Road

From Cincinnati:
North on I-75 to East on US 6 to North State Route 53 to East on Napoleon Road

From Toledo:
East on Ohio Turnpike to Exit 91/6 to South on State Route 53 to East on Napoleon Road or:
East on Ohio Turnpike to Exit 81/5A (Elmore) to South on State Route 51 to East on US 20 to South on State Route 53 to East on Napoleon Road





Every smiling face that roams these halls is a family member that cares about you and your success.

Jonathon “JJ” Dull

Tiffin Calvert High School



EASY Credit Transfer

Terra State credits transfer easily to four-year colleges and universities in Ohio and elsewhere.



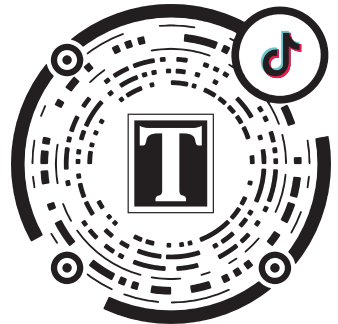
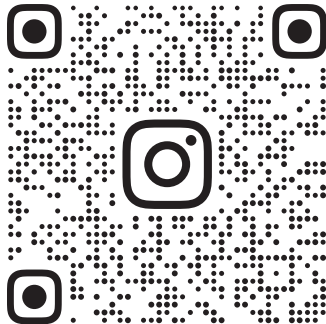
Learn How You Like

CCP students can take courses at Terra State on campus or online and our course scheduling options are designed to match students' and families' busy lifestyles. CCP classes can be offered at your high school.

Get to know us

Starting college before you graduate high school can be a bit intimidating.

Check us out and see what campus life can be like!



Terra.edu/CCP
CCP@Terra.edu
419.559.2349