

Advanced Placement Credit Policy

Students that score a 3, 4, or 5 on the Advanced Placement (AP) subject exams may earn college level credit for courses that have been identified to align to the curriculum taught in AP courses and evaluated through AP examinations.

Below is the list of AP examinations and the BFIT courses that credit will be awarded upon enrollment at the College:

AP Examination	Course #	Course Name	Credits
Calculus AB	MA240 and MA250	Calculus I and Calculus II (must successfully complete an additional assessment by the Math & Physics department)	4-8
Calculus BC	MA240 and MA250	Calculus I and Calculus II	8
Chemistry	TS310	General Chemistry	4
Computer Science A	CT143 or CT145	Introduction to Programming Logic and C++ or Survey of Computer Programming Languages	4 4
Computer Science AB	CT 143 and CT242 or	Introduction to Programming Logic and C++ and Object Oriented Programming with Java or	8 or
	CT145 and CT242	Survey of Computer Programming Languages and Object Oriented Programming with Java	8
English Language & Composition	EN130	College Composition I	3
English Literature & Composition	EN130	College Composition I	3
Environmental Science	TS201	Environmental Science	3
European History	HU/SS	HU/SS Elective	3
Physics B	PHXXX	Credit for the following Physics sequence varies by program <ul style="list-style-type: none"> Automotive Technology students – PH102 - Physics Medical Electronics Engineering Technology and Architectural Technology students – PH212 – Physics I + PH215 Physics I Lab Electrical Technology students – PH201 – Physics for Electricians I + PH204 – Physics Lab Electronics Engineering Technology, Mechanical Engineering Technology, or Computer Engineering Technology students – PH222 – University Physics I + PH215 – Physics I Lab and PH223 – University Physics II + PH225 Physics II Lab 	3-8 credits depending on sequence described at left
Physics C: Mechanics	PH102 or	Physics or	3
	PH 212 + PH215 or	Physics I + Physics Lab I or	4

	PH 222 + PH215	University Physics I + Physics Lab I	4
Physics C: Electricity and Magnetism	PH201+PH204 and PH223+PH225	Physics for Electricians I and Physics Lab and University Physics II + Physics Lab II (must successfully complete an additional assessment by the Math & Physics department)	8
Psychology	HU/SS	HU/SS Elective	3
Statistics	MA270	Statistics	3
U.S. History	HU/SS	HU/SS Elective	3
World History	HU/SS	HU/SS Elective	3

Students planning to transfer to other colleges or universities to pursue a degree after graduating from BFIT should be aware that credits earned at BFIT as a result of this AP credit policy may or may not be transferrable to other institutions and are subject to the other institution's transfer and advanced placement policies.

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