






COMPUTER SCIENCE, A.S.

Online Educational Plan - 7.5 Week Sessions


ACCELERATED (L1, L3, L5)

	ENGL151	English I	3 cr
	CSIT165	Programming I	4 cr
	STSC150	Student Success Seminar	2 cr



ACCELERATED (L2, L4, L6)

	ENGL152	English II	3 cr
	CSIT166	Programming II	4 cr



ACCELERATED (L1, L3, L5)

	CSIT185	Networking I	3 cr
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ACCELERATED (L2, L4, L6)

	CSIT186	Networking II	3 cr
	ANTH134	Cultural Anthropology	3 cr



ACCELERATED (L1, L3, L5)

	MATH265	Calculus I	4 cr
	PHIL190	Introduction to Critical Thinking	3 cr



ACCELERATED (L2, L4, L6)

	MATH266	Calculus II	4 cr
	CSIT176	Computer Organization & Architecture	3 cr



ACCELERATED (L1, L3, L5)

	CSIT200	Information Security Fundamentals	3 cr
	CHEM181	General Chemistry I	4 cr
	BIOL161	General Biology I	
	PHYS281	General Physics I	

ACCELERATED (L2, L4, L6)

	PSYC172	General Psychology	3 cr
	CHEM182	General Chemistry II	4 cr
	BIOL162	General Biology II	
	PHYS282	General Physics II	

ACCELERATED (L1, L3, L5)








	MATH270	Discrete Mathematics	3 cr
	CSIT265	Data Structure & Analysis	4 cr

COMPUTER SCIENCE, A.S.

60 CREDITS



Course Key

-  Program Requirement
-  Program Elective
- E Elective
-  GHUM (Humanities)
-  GTEC (GE Technological Competency or Information Literacy)
-  GMAT (Mathematics)
-  GSCL (Lab Science)
-  GSOC (Social Science)

Please refer to the OCC catalog for program and General Education elective requirements. The General Education (GE) courses in this plan are recommendations only. Please discuss your program and course choices with an academic advisor, advisingoffice@ocean.edu.