

Atlantic Cape Community College: A.A.S in Computer Programming (64 semester credits) Drexel University: BS in Information Technology (188 quarter credits)

	Atlantic Cape Community College	ACCC Credits		Drexel Courses	Drexel Credits
ENGL 101	Composition I	3	ENGL 101	Expository Writing & Reading	3.0
ENGL 102	Composition II	3	ENGL 102	Persuasive Writing & Reading	3.0
			ENGL 103	Analytical Writing & Reading	3.0
MATH 121	Applications of Mathematics	4	TGFE 099	Transfer General Free Elective	6.0
CISM 125	Introduction to Computers	3	TGFE 099	Transfer General Free Elective	4.5
BUSN 120	Principles of Management	3	TGFE 099	Transfer General Free Elective	4.5
CISM 130	Using PC Operating Systems	4	TGFE 099	Transfer General Free Elective	6.0
CISM 135	Computer Programming C++	4	TISE 099	Transfer INFO Elective	6.0
CISM 142	Help Desk Support	3	TISE 099	Transfer INFO Elective	4.5
CISM 154	Computer Programming - Java	4	TISE 099	Transfer INFO Elective	6.0
CISM 159	Intermediate Programming C++	4	INFO 108	Foundations of Software	3.0
CISM 160	Systems Analysis and Design	3	TISE 099	Transfer INFO Elective	4.5
CISM 167	Programming in Oracle SQL	3	INFO 210	Database Management Systems	3.0
CISM 174	Computer Programming - Visual Basic	4	TGFE 099	Transfer General Free Elective	6.0
CISM 254	Advanced Computer Programming - Java	4	INFO 108	Foundations of Software	3.0
CISM 280	Capstone Portfolio	1	TGFE 099	Transfer General Free Elective	1.5
TCOM 125	Technical Communication	3	COM 310	Technical Communication	3.0
			TGFE 099	Transfer General Free Elective	1.5
	CISM, CIST Course or MATH 122	4	TGFE 099	Transfer General Free Elective	6.0
	General Education Science Course	4	TGFE 099	Transfer General Free Elective	6.0
	General Education Humanities or Social Science Course	3	THSE 099	Transfer Arts/Humanities Elective	4.5
	TOTAL SEMESTER CREDITS	64		TOTAL QUARTER CREDITS	88.5

To receive transfer credit, the courses must be substantially equivalent to courses offered in the desired curriculum at Drexel and you must have completed the courses with a grade of C (C=2.0) or better. The transfer courses listed should be used as a general guide and might not be acceptable for every major at the University. We make every effort to keep this guide current but cannot guarantee that every course will be acceptable for transfer. The number of credits you can transfer will be determined by the academic department once you've been accepted.