

Trident Technical College
Associate in Science
TBD
Years 1 & 2

General Education Requirements	Cr.
A. & D. English /Oral Communication	
ENG101 English Composition I	3
ENG102 English Composition II	3
SPC205 Public Speaking or SPC209 Interpersonal Communication or THE101 Intro to Theater	3
B. Mathematics	
MAT110 College Algebra	3
C. Social Science	
ECO210 Macroeconomics	3
E. Computing Course	
CPT101 Introduction to Computers	3
F. Second Math Course	
MAT120 Probability and Statistics	3
G. Lab Science (1 must include a Lab)	
AST101,102,BIO101,102,210,211,225, CHM110,111,211,212, EVT224; PHY201,202,221,222,223	4
H. Math/Science Electives	
MAT132 Discrete Mathematics	3
MAT111, MAT112, MAT130, MAT140, MAT141, MAT240, 242; or any course from section G.	11
I. & J. Humanities, Language & Social Sci.	
<i>Choose any 3 courses- 1 must be Soc. Sci.</i>	
ART101,105,107,108; ENG203,205,206,208,209,214; 260 HIS101,102,104,105,201,202; MUS105,PHI101,110; REL101; THE101; ANT101; ECO211; PSC201, 215,220; PSY201, 203,212; SOC101,102,205,230 CHN, FRE, GER or SPA 101, 102, 201, 202	9
K. Electives	

Park University
Bachelor of Science
Information and Computer Science- Computer Science
Years 3 & 4

Liberal Education	Cr.
EN306 Professional Writing in Discipline	3
Upper Division	3
Electives	3
Degree Core	
CS151 Introduction to Programming	3
CS219 Programming Fundamentals	3
CS225 Programming Concepts	3
CS300 Technology in a Global Society	3
CS321 Web Programming I	3
CS365 Computer Networking	3
CS373 Computer Network Security	3
IS205 Management Information Systems	3
IS361 Data Management Concepts	3
Specialty Area:	
Computer Science	
CS220 Computer Architecture	3
CS305 Introduction to Artificial Intelligence	3
CS322 Web Programming II	3
CS351 Computer Operating Systems	3
CS352 Data Structures	3
MA210 & MA211 Calculus & Analytic Geometry I & II OR MA221 Calculus & Analytic Geom. For Majors I	6
MA311 Linear Algebra	3
Credits @ Park	60
Total Credits Required	120

Up to 75 credits from Trident Technical College may be applied towards Graduation requirements at Park University. Residency requirement of 30 hrs. at Park w/ 15 hrs. in major core.

2015-2016

Choose any 4 courses from Approved Elective list at TTC	12
Total Credit Hours Required	60

* Students bringing in an AA or AS degree will have fulfilled the liberal learning requirements at Park University, with the exception of EN306 (or it's equivalent).