

# Major Check Sheet

Student Name \_\_\_\_\_

Student ID \_\_\_\_\_

Student E-Mail \_\_\_\_\_

Advisor \_\_\_\_\_

## Bachelor of Science in Applied Computer Science (13 units)

Course Number	Course Name	Credit Earned	Grade Earned	Semester Completed
<b>Applied Computer Science Major Requirements – nine units</b>				
AR 111	Two-Dimensional Design	1		
CAC 170	Computer Science Principles	1		
CAC 180	Programming in Python	1		
CAC 210	Data Structures and Media Computation	1		
CAC 220	Storage and Analysis of Data	1		
CAC 310	Programming Languages	1		
CAC 430	Human Computer Interaction	1		
CAC 470	Senior Capstone	1		
MA 207 <b>OR</b> MA 231	General Statistics <b>OR</b> Calculus I	1		
<b>Applied Computing Science Major Electives – four units with at least one unit in CAC and two units at the 300 or 400 level chosen from AC 444; AR 333; BA 201; CAC 150, 230, 240, 277, 320, 330, 377, 397, 410, 477; EH 240; MA 240, 305, 317, 454; MFS 220, 221; MU 154; PH 305; PL 241, 253; PY 370; THA 201, 210, 211, or 310.</b>				
		1		
		1		
		1		
		1		

2018, 2019

This document is meant to serve as a resource for students and faculty advisors in tracking and planning for degree completion. While the Office of Academic Records makes every effort to assure that the information listed is correct, the final and authoritative listing of requirements for completing the program of study is the Birmingham-Southern College Catalog.