BACHELOR OF SCIENCE IN CYBER ENGINEERING TECHNOLOGY

Credit Hours Required for Degree: 120

ENGL 1301	Composition I	3
ENGL 1302 or ENGL 2311	Composition II OR Technical Writing	3
MATH 1314	College Algebra	3
PHYS 2325	University Physics I	3
PHYS 2326	University Physics II	3
Lang/Phil/Culture	Select ONE course from approved 040 core list	3
Creative Arts	Select ONE course from approved 050 core list	3
American History	Select ONE course from approved 060 core list	3
American History	Select ONE course from approved 060 core list	3
Government/Political Science	Select ONE course from approved 070 core list	3
Government/Political Science	Select ONE course from approved 070 core list	3
Social & Behavioral Sciences	Select ONE course from approved 080 core list	3
MATH 2312	Pre-calculus	3
MATH 2313	Calculus I	3
Total SCHs		**42**

Required Support Courses (Courses may be taken at the community college)

MATH 2314 OR MATH 3340	Calculus II OR Linear Algebra	3
MATH 2113	Calculus I Lab	1
MATH 2114	Calculus II Lab	1
PHYS I 2125	University Physics I lab	1
PHYS II 2126	University Physics II lab	**1**
Total SCHs		**7**

Note about core curriculum courses: Other courses may satisfy core curriculum requirements. Courses listed under the core curriculum above are also specific degree requirements and are recommended in the core to expedite degree completion.

This is only a guide and does not constitute an official degree plan. To access the 2019-2020 A&M-SA catalog: http://www.tamusa.edu/provost/universitycatalog.html