**Transfer Institutions**

1) [Student Name]  
   Abbreviation [Abbreviation]

2) [Student Name]  
   Abbreviation [Abbreviation]

3) [Student Name]  
   Abbreviation [Abbreviation]

**Bachelor of Sciences: Environmental Science**

**GENERAL EDUCATION** .................................................................32

Required General Education courses:

- BIOB 160 Principles of Living Systems 4 [Approval]
- GEO 103 Intro to Environmental Geology 4 [Approval]
- STAT 121 Probability 4 [Approval]

**ENVRIONMENTAL SCIENCE MAJOR** ...............................................48

- BIOO 220 General Botany 4 [Approval]
- CHMY 141 College Chemistry I 4 [Approval]
- CHMY 143 College Chemistry II 4 [Approval]
- ENVS 269 Map, Compass and GPS 2 [Approval]
- ENSC 348 Soil Science 4 [Approval]
- ENSC 394 Geographic Info Systems Seminar 2 [Approval]
- GEO 226 Rocks, Minerals and Resources 4 [Approval]
- M 171 Calculus I 4 [Approval]
- PHSX 220 Physics I 4 [Approval]
- ENVS 495 Internship/Thesis Presentation 1 [Approval]

The following two courses are integrative capstone course:

- ENSC 429 Environmental Field Studies 4 [Approval]
- NRSN 441 Sustainable Resource Mgmt 4 [Approval]

Select 1 from the following:

- STAT 217 Interm Statistical Concepts 4 [Approval]
- STAT 233 Biostatistics 4 [Approval]

Select 1 from the following:

- ENSC 498 Cooperative Education/Internship 3 [Approval]
- ENSC 499 Senior Thesis/Capstone 3 [Approval]
Bachelor of Sciences: Environmental Science

OPTIONS ........................................................................................................................................28
Select at least 1 from the following options:
Geology Option
Geochemistry Option
Sustainable Natural Resource Management
Wetlands Management 28

ELECTIVE REQUIREMENTS ........................................................................................................12
Students seeking federal employment or graduate school in the sciences should take
M 172 and PHSX 222 or 224

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TOTAL Credits Required.............................................................................................................120