Curriculum 512 – Environmental Technology – (AAS)

First Semester Courses:

COMP 1503  Freshman Composition
BIOL 2803  Environmental Science
BIOL 2801  Environmental Science Lab

CHEM 1114  General Chemistry 1  (Register for Lecture and Lab)

*CHEM 1984  Chemical Principles I  (Register for Lecture and Lab)

MATH 1123  Statistics 1

*OR

*MATH 2124  Statistical Methods & Analysis (per Math recommendation)

XXXXxxx  Technical Elective (non-lab preferable)

*Preferred for transfer purposes.

Technical Electives:

BIOL 1104  General Biology I
BIOL 2204  General Biology II
CHEM 3514  Organic Chemistry I
CHEM 4254  Organic Chemistry II
MATH 1064  Technical Calculus I or greater
PHYS 1044  College Physics I
PHYS 2044  College Physics II
AGPS 5003  Integrated Pest Management
CHEM 5414  Analytical Principles
AGPS 2113  Field & Forage Crops
BIOL 1304  Botany
AGRI 2012  Organic and Sustainable Agriculture
BIOL 4254  General Microbiology
CHEM 6614  Instrumental Analysis
BIOL 1223  Intro to Forestry
BIOL 5223  Ecology
MATH 2043  College Trigonometry