

MASTER OF ENGINEERING IN ENVIRONMENTAL ENGINEERING WITH SPECIALIZATION IN ENERGY/ ENVIRONMENT/ECONOMICS (E3)

Curriculum

Code	Title	Credit Hours
Core Courses		
CAE 523	Statistical Analysis of Engineering Data	3
ENVE 501	Environmental Chemistry	3
ENVE 506	Chemodynamics	3
Select two E3 courses from Group A		6
Select two E3 courses from Group B		6
Additional E3 Courses		(9)
Select nine credit hours with the approval of adviser		9

Minimum degree credits required: 30