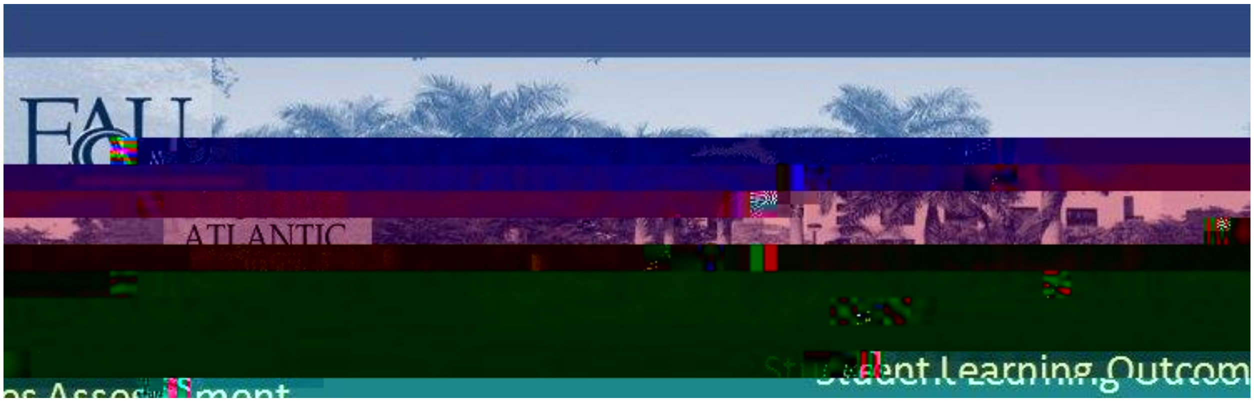
FAU
ATLANTIC
Student Learning Outcomes Assessment

d) design environmental engineering systems that include considerations of risk, uncertainty, sustainability, life-cycle principles, and environmental impacts; and apply advanced principles and practice relevant to the program objectives

e) understand concepts of professional practice, project management, and the roles and

REFER TO THE UNIVERSITY CATALOG FOR ADDITIONAL DEGREE REQUIREMENTS