

**FLORIDA ATLANTIC UNIVERSITY**  
**COLLEGE OF ENGINEERING & COMPUTER SCIENCE**  
**DEPARTMENT OF CIVIL, ENVIRONMENTAL & GEOMATICS ENGINEERING**

## Grading Guidelines

2012-13

The Florida Atlantic University Department of Civil, Environmental & Geomatics Engineering strives to educate graduates capable of being superior engineers and leaders in the profession. To achieve this goal, we expect and require that all our graduates possess the knowledge and skills necessary to become competent engineers. To ensure that all achieve at least to this level, the Department established the following guidelines for assigning class grades. The Department recognizes that grades remain the foremost tool for assessing the level to which the Department have achieved course outcomes, which are ultimately connected to program outcomes. However, grades can only perform this function if they are awarded in a consistent manner and are used to directly measure each student's achievement of course outcomes. The grading scale is shown below, along with qualitative descriptions of the differing levels of achievement.

<i>Grade Qualitative description of achievement</i>	
A A-	Extensive achievement of stated outcomes. Student is capable of working with little supervision in this area and/or pursuing advanced studies in this area of geomatics engineering.
B+ B B-	Good achievement of stated outcomes. Student is capable of working under moderate supervision in this area of geomatics engineering.
C+ C	Satisfactory achievement of stated outcomes. Student is capable of working under close supervisor in this area of geomatics engineering. Minimum grade satisfying geomatics engineering curriculum requirements.
D+ D D-	Marginal achievement of stated outcomes. Student is not capable of practice in this area of geomatics engineering. Preparation is not adequate for subsequent courses and grade does not satisfy geomatics engineering curriculum requirements. Course must be repeated, but student is not allowed to take a subsequent course without having this course as a pre-requisite.
F	Insufficient achievement of stated outcomes. Student is not capable of practice in this area of geomatics engineering. Course must be repeated and student may not enroll, under any circumstances, for a subsequent course requiring this course as a prerequisite.

