

# AOP 11.11: Auditing a Class

## **PURPOSE**

The purpose of this Academic Operating Policy and Procedure (AOP) is to standardize procedures for students desiring to audit a class.

## **REVIEW**

This AOP will be reviewed every four years (or whenever circumstances require an earlier review) by the Associate Provost for Academic Affairs (APAA) with recommendations for revision presented to the Provost and Executive Vice President.

## POLICY/PROCEDURE

Upon recommendation from the relevant course instructor and subject to approval by the appropriate dean and Registrar, a student may enroll to audit a course. The approval to audit must occur by the last day to add a course in the semester. A student may not change from credit to audit or audit to credit status after the last day to add a course in the semester. An audited course counts as part of a student's regular load. Students auditing a class are not required to take tests and/or examinations or to prepare other written assignments. Otherwise, conformity to regular classroom rules including attendance requirements is the same as for students taking the course for credit. At the time the request for audit is approved, the professor will inform the student auditing the class of attendance expectations. Failure to meet any or all of these requirements may result in an auditor being administratively dropped from the class roll. No audited course may be counted as part of the required hours of any degree or program requirement.

## **APPROVED:**

/s/ Peter L. Ryan	
Associate Provost for Academic Affairs	

/s/ Judy Bonner Provost and Executive Vice President

/s/ Cody Coyne President, Robert Holland Faculty Senate

#### **REVIEWED BY:**

<u>/s/ Timothy N. Chamblee</u> Assistant Vice President and Director Institutional Research and Effectiveness

/s/ Joan Lucas	
General Counsel	

## **APPROVED:**

/s/ Mark Keenum President <u>10/10/2016</u> Date

<u>10/10/2016</u> Date

<u>10/18/2016</u> Date

<u>10/25/2016</u> Date

<u>11/01/2016</u> Date

<u>11/03/2016</u> Date