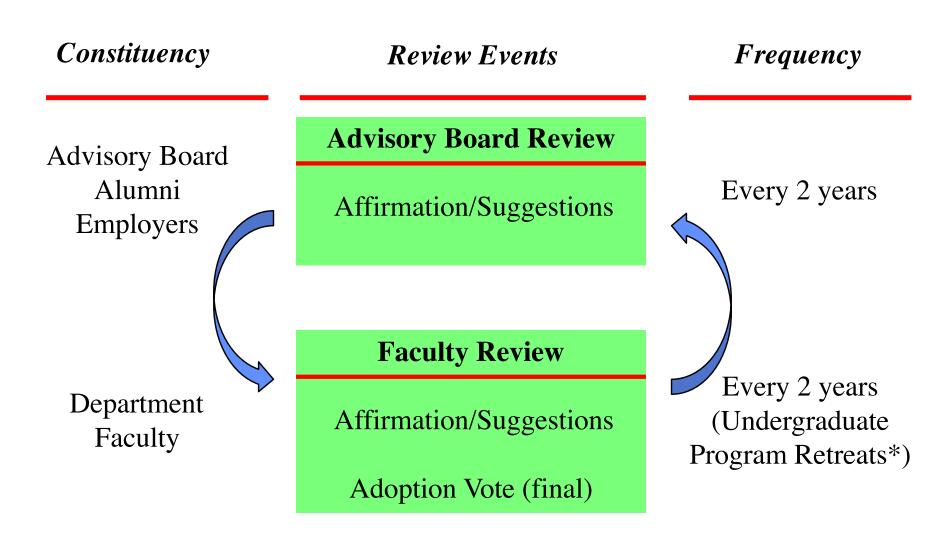
ABET Review Processes

- The Department of Chemical Engineering at the University of Florida regularly implements the following ABET assessment processes:
 - Program Educational Objetives (PEO) assessments
 - Student Outcomes (SO) assessments

- The assessment processes are illustrated in the diagrams given in the following pages which specify:
 - The events where assessments are done
 - The constituency, participants and level of each event
 - The frequency of each event



PEO Review Process



^{*} Faculty members can also initiate changes at faculty meetings



SO Review Process

Level	Review Event & Participants	Frequency
Granular	Semester SO Assessments Faculty, ABET Coordinator, and UCC (Ad hoc)	Fall, Spring
Integral	Annual Program Assessment ABET Director and UCC (Indirect: Advisory Board)	Annual (+ ad hoc)
Holistic	Evolutionary Program Assessment ABET Coordinator, UCC, and Faculty (Indirect: Advisory Board)	(Every 2 years) Undergraduate Program Retreats

... SO Review Process

Granular level

Assessment and evaluation of each SO in selected courses

Integral level

 Assessment and evaluation of each SO over a period of one academic year

Holistic level

 Assessment and evaluation of each SO from the first year to the current year of the ABET accreditation cycle

