#### FERPA – Permission to talk with a Parent, Spouse, or Named Other

## Family Educational Rights and Privacy Act (FERPA):

- Protects the privacy of student <u>education records</u> (any info directly related to a student, collected by and maintained by the university) and generally limits access to the information contained in those records by third parties.
- Ensures students have a right of access to their own education records.
- **REMEMBER**: When a student turns 18 <u>or</u> begins attendance at a post-secondary institution, the student holds these rights directly, and parents lose their right of access to their children's education records.

#### **FERPA Permissions:**

- Students may choose to grant permission to disclose educational records to certain individuals by completing the PeopleSoft online form.
- Students must indicate the "type" of information permitted to share:
  - o Academic Records (i.e. verbal confirmation of grades, GPA, academic status)
  - Student Financial Services (i.e. fee balance)
  - o Financial Aid
  - o Admissions
  - o All Departments
  - o Housing
- To verify which individuals are authorized access to a specific student's information, you will need to confirm that they are listed on the student's authorization to release Peoplesoft page.
- For information on how to access the Relationship page, see pg. 18-19 of the Advising Handbook
  (available on the Office of the Registrar webpage). Make sure to ask them to confirm the fourdigit access code to ensure you are speaking with the correct person (listed in Peoplesoft).

### Examples of education records include:

- Admissions information (HS transcripts, test scores, etc.)
- Grades, test scores, evaluations, course work and course communications
- Internship program records
- Disciplinary records
- Financial aid records and other financial information
- Work-study program records (timecards, etc.)

# Examples of non-educational records:

- Alumni records
- Employment records when employment is not contingent on being a student