Carbondale Campus End User Business Processes

PROCESS – Student Employment Termination/Inactivation Process

- **Process:** Follow this process to terminate a student employee when the student is resigning or being terminated from a student employment position. Follow this process to inactivate a student employee when the student will be gone for a period of time not to exceed one academic semester and the student is expected to return to work the following academic semester.
- Access: Obtain necessary form(s). Electronic forms are available through the eforms website eforms <u>http://eforms.siu.edu/</u>

Actions:

Responsible Party	Action
Student Employee	 Notifies the department of his/her intention to leave their student employment position within the department for the following reasons: Graduation Withdraw/Under Enrollment Voluntary Resignation Internship Non Attendance for a Semester
Department	 Completes <u>Student Employment Termination/Inactivation</u> form. Notification from the student employee is not required for the following separation reasons: Withdraw/Under Enrollment Involuntary Termination Obtains Dean, Director, or Chair signature. Makes one copy of the form for departmental records. Submits the form to Student Employment Services in the Financial Aid Office.
Student Employment Services/Financial Aid Office	3. Enters information in HRMS. Files the Student Employment Termination/Inactivation form in the student employee's file.
End of Process	

Special Notes: This document is intended as an overview to assist the end user in easily identifying the basic steps in processing an *Student Employment Termination/Inactivation* form for the purpose stated above.

A list of the documentation required to process a termination/inactivation for the purpose stated above follows.

Form

Source

Student Employment Termination/Inactivation form

http://eforms.siu.edu/siuforms/info/fao1005.html

Departments should keep a copy of the completed form. A copy will not be returned from Student Employment Services after processing.