TECHNICAL COLLEGE OF THE LOWCOUNTRY

PROCEDURE		
PROCEDURE NUMBER:	4-1-401.17	
PAGE:	1 OF 2	
PROCEDURE TITLE:	INTERNATIONAL STUDENT TRANSFER	
BASED ON POLICY:		
REVISION NUMBER:	1	
OFFICE OF RESPONSIBILITY:	Marketing and Enrollment Services	

Camp hite)

Septembe<u>r 18, 2012</u>

PRESIDENT

DATE

PURPOSE

The purpose of this procedure is to establish guidelines for admitting international students who are transferring from another institution.

PROCEDURE

F-1 (International) students who are maintaining status may transfer from one Immigration and Naturalization Services (INS) approved school to another through a notification process. Enrollment Services staff will take the following action when admitting an international student transferring from another institution:

- 1. Verify that the student was maintaining status at the previously authorized school. Student must provide a copy of the I-20 ID and letter from the Admissions Director/Primary Designated School Official (PDSO) verifying status at the previously authorized school. Students follow TCL's applicable Enrollment Services criteria for international students.
- 2. On the reverse side of the Form I-20, under "Student Employment Authorization and Other Records", include: "transfer completed from (institution) on (date)." "Include signature, name, and title of school official, date and location of school (city, state)."

TECHNICAL COLLEGE OF THE LOWCOUNTRY

PROCEDURE

PROCEDURE NUMBER:	4-1-401.17
PAGE:	2 OF 2

- 3. Ensure that the new I-20 has the student's correct admissions number.
- 4. Copy the I-20 ID for the student's file.
- 5. Return the new I-20 to the student with instructions to attach it to the old I-20 ID.
- 6. Send a copy of the Form I-20 school copy to the school from which the student transferred.
- 7. Send the Form I-20 copy within 30 days of receipt from student to INS Service Processing Center, P.O. Box 170, London, KY 40741.
- 8. Any changes to the status of an international student will be documented within the SEVIS database.