

School Transfer for F-1 Students

SECTION 1: THIS SECTION TO BE COMPLETED BY TRANSFERRING STUDENT (Please PRINT clearly)

Please submit the completed form via your App Tracker, with a copy of your current I-20

First Name _____ Last Name _____ IIT CWID _____

Current Daytime Phone Number _____ Current E-mail Address _____

Address in the U.S. _____

Date of initial entry to the U.S. _____ Proposed date of enrollment at IIT (month/year) _____

If you changed your status to F-1 while in the United States, please indicate the date your F-1 status was approved: _____
("N/A" if this does not apply to you)

Address in your home country _____

By signing below, I authorize the International Student Advisor at my previous school to release the requested information to the Illinois Institute of Technology (IIT) in order to facilitate my transfer.

Signature _____ Date _____

SECTION 2: THIS SECTION TO BE COMPLETED BY INTERNATIONAL STUDENT ADVISOR AT YOUR CURRENT SCHOOL

The student named above has notified us of his/her intent to transfer to Illinois Institute of Technology (**Main Campus—CHI214F00379000**). Please complete the following and return to the student to be uploaded in their App Tracker.

- Dates of attendance: from _____ to _____
- Program completion date on I-20 _____
- Is the student in good standing with USCIS and eligible for F-1 transfer? yes no. If no, please explain:

- Has the student ever dropped below full course load? yes no. If yes, for what reason?

- Please list all beginning and ending dates of practical training issued prior to this transfer:
CPT (please indicate if full-time or part-time): _____ OPT: _____
- Date of transfer release in SEVIS** (Please complete with date of transfer. We cannot accept forms with TBD or upon receipt of admission letter): _____
- Student's SEVIS ID #:** _____
- Additional Remarks: _____

Name and Title of Designated School Official _____

Institution, Address _____

Email Address _____

Telephone Number _____ Fax Number _____

Signature _____ Date _____