International Student Hiring Process

Step 1	•Student with an F-1 or J-1 visa is offered an on-campus job
Step 2	•Supervisor issues the student an "On-Campus Employment Offer" letter on departmental letterhead
Step 3	•Student submits the "On-Campus Employment Offer" letter to International Student & Scholar Services (ISSS)
Step 4	 F-1 Student: ISSS advisor issues the student a Social Security Number (SSN) eligibility letter J-1 Student: ISSS advisor updates student's SEVIS record to authorize on-campus employment and issues the student a work authorization letter
Step 5	•Student completes an application for a Social Security Card (Form SS-5)
Step 6	 F-1 Student: Submits the "On-Campus Employment Offer" letter, the SSN eligibility letter, plus passport, Form I-94 admission record, Form I-20 and Form SS-5 to the Social Security Administration (SSA) office J-1 Student: Submits work authorization letter plus passport, Form I-94, Form DS-2019, and Form SS-5 to SSA
Step 7	•SSA verifies the student's legal presence in the U.S. using data from the U.S. Citizenship and Immigration Services' (USCIS) Systematic Alien Verification for Entitlements (SAVE) database system
Step8	•Students need to visit the Office of Financial Aid & Student Employment located on the first floor of Spencer to complete the International Student Employment packet. Please note, F-1 visa students will need their foreign passport and I-94 and J-1 students will need foreign passport, I-94 and DS-2019 along with letter from the responsible officer authorizing employment. This is a one time requirement.
Step 9	• SSA assigns the student a permanent SSN and mails the student a Social Security card
Step 10	• Student presents the Social Security card to the Office of Financial Aid & Student Employment located on the first floor of Spencer
Step 11	• Student presents the Social Security Card to the Tax & Compliance Manager in order to get the SSN added to the campus payroll system and to update the student's GLACIER Nonresident Alien Taxation Compliance System record