

New International Student Checklist for University Payroll

The following are steps that Civil & Environmental Engineering (CvEEN) students must complete in order to be hired at the University of Utah in a timely manner.

Before Travel:

- □ *Once updated*, at isss.utah.edu/orientation, complete **Step 1**: Spring 2023 Orientation E-Form.
- □ At the above address, complete **Step 2**: Watch Optional Webinars for additional information.
- □ Speak with your faculty supervisor to identify 9 credit hours your wish to enroll in for the upcoming term. Inform the graduate advisor of the courses selected by emailing <u>cveen-graduate@utah.edu</u>.
- □ Arrive at the University of Utah by **December 12th, 2022**. If you plan arrive after this date, please inform the Graduate Advisor.

Upon Arrival:

- Check-in with the Graduate Academic Advisor, Courtney Phillips (2008 MCE) and Administrative Manager, Tiffany Hortin (2003 MCE). You'll receive the Hiring Letter to use to use when requesting the On-Campus Work Authorization Request.
 Bring with you: I-20 or DS-2019, passport, I-94 printout and if you have it, social security card.
- At isss.utah.edu/orientation complete Step 3: Post-Arrival Check-In.
 Be sure to provide your U.S. address, pay your orientation fee.
- PAYROLL STEP ONE: Login to UAtlas (uatlas.isss.utah.edu) and submit a NEW STUDENT ON-CAMPUS WORK AUTHORIZATION REQUEST E-form (or NEW STUDENT ON-CAMPUS EARLY WORK AUTHORIZATION REQUEST if you will begin working before the start of classes).
 This is time sensitive- and can delay student pay.
- □ Complete two online trainings/forms.
 - □ Online safety training video: <u>https://video-training.coe.utah.edu/</u>
 - □ Intellectual Property Agreement:

Go to: <u>www.hr.utah.edu</u> scroll down to see "New Employees" in the righthand column. Select "Onboarding". In the "first steps" box select the bottom link labelled *Employee Intellectual Property Assignment Agreement*. Complete the form titled "**Employee Intellectual Property Assignment Agreement (For Non-Benefits Eligible Employees and Student Employees)**"

- PAYROLL STEP TWO: When the Work Authorization has been issued ISSS will notify you via email. Stop into their office Union Room 410, as quickly as possible after notification.
 - a. Send the scanned authorization to <u>t.hortin@utah.edu</u> and <u>Courtney.phillips@utah.edu</u>
 - **b.** Once you have retrieved the paper copy document of the Work Authorization you may go to the Social Security Office. Appointments are NOT required (as of 4/7/22).

* This is time sensitive- and can delay student pay.

Bring with you: Hiring Letter, Work Authorization Letter, Original I-20 (request this from ISSS), Passport, and Form SS-5 (<u>https://www.ssa.gov/ssnumber/</u>).



Location:	Telephone:	Hours:
175 East 400 South	1-866-851-5275	9:00 AM- 4:00 PM
Salt Lake City, Utah 84111		

- PAYROLL STEP THREE: Following your visit to the social security office, email Tiffany to inform her your interview at social security if complete. She will provide for you a link to remotely complete a portion of the I-9 document for U of U payroll.
 - ***** This is time sensitive- and can delay student pay.

Students may not begin receiving pay until payroll steps 1, 2 and 3 are complete. Payroll will not be back dated.

When you receive your social security card in the mail, stop by to visit Tiffany or Courtney to get a digital copy of this on record.

If you have any questions please contact Courtney Phillips at 801 581-6678.



additional information.

Sincerely.

Dear FIRST LAST (u1234567):

The Department of Civil & Environmental Engineering would like to offer you a XXXX position at the University of Utah

Your employment is summarized as follows: Job Description: Placeholder text. Placeholder text. Placeholder text. Placeholder text. Placeholder text. Starting Date: Month Day, Year, or as close to that date as possible

Working Hours: maximum of XX hours per week.

- Supervisor Information:
- Work Location:
- EIN: 00-000000

Sincerely,

Administrative Manager Civil & Environmental Engineering