FLORIDA ATLANTIC DEPARTMENT GUIDE: HOW TO POST JOBS & INTERNSHIPS IN HANDSHAKE

TO CREATE A HANDSHAKE ACCOUNT:

- Create your Handshake account by visiting fau.joinhandshake.com/register (use your first and last name, not department name)
- Select Employer account type and use your @fau.edu email
- Verify your account through a confirmation email sent by Handshake
- The Career Center will approve the account in 1-2 business days
- Once approved, follow the steps to post a Job/Internship

HOW TO POST A JOB/INTERNSHIP:

- Log on to Handshake
- Click "Jobs" from the left navigation bar, then click the black "Create Job" button in the upper-right corner of the page
- Fill out the fields in each section:
 - Basic Information
 - Position Details (choose "On Campus Student Employment", check the box for "Work Study Program" if the position is Work Study eligible)
 - Location and Time Requirements
 - Compensation and Benefits
 - Candidate Qualifications
 - Choose Schools (Florida Atlantic University)
 - Application Process
- Review the details and modify any sections as necessary
- To post your job, click the black "Post Job" button in the upper-right corner of the job form, or in the lower-bottom of the page

TO REGISTER FOR A CAREER FAIR:

- 1 Log on to Handshake
- 2 On the left side of the Handshake homepage, click Fairs
- In the **Search** toolbar, type **FAU** and click **Search**. All of our fairs open for registration will appear
- When you find the fair you would like to register for, click the blue **Register** button near the top of the page. *If you see a green button that says "**Registered**", this simply means another Florida Atlantic department has registered as well. In this case, click the **drop down arrow** on the Registered button and click **Register Another Division**.
- Select "FAU Department Booth" as the Booth Type
- 6 Please read carefully and fill out the required fields accordingly
- 7 Select On-Campus Internships/Jobs as your major cluster for tabling purposes
- 8 Lastly, click Create Registration