## GRADUATE ASSISTANT HIRING PROCESS

## Below you will find the steps to hire a graduate assistant (GA) at UNLV:

- 1 A graduate assistant position becomes available.
  - The majority of available academic GA positions are advertised via departmental communications with applicants before or upon admission. Most often, departments/ units offer GA positions through an internal selection process.
  - Less frequently, students obtain GA positions by applying to select departments/units through Handshake.
- 2 Departments/units select a candidate to fill the position and initiate contact with the student.
- Students visit the Grad Rebel Gateway to complete an official application under the hiring department.
- Departments/units appoint students through Salesforce.
- Graduate Financial Services creates a GA offer letter and posts it in the Grad Rebel Gateway for the student to review and respond.
- 6 If the student accepts the GA position, Graduate Financial Services processes the GA contract.
  - In MyUNLV, a GA indicator is added, which enrolls the GA into the student health insurance and processes tuition waivers.
  - GAs receive an onboarding email from Canvas.
  - GAs are hired in Workday.
    - The creation of a GA's staff (unlv.edu) email address is automatically prompted.
    - GAs receive an onboarding email from Workday.
- **7** GAs should meet with departments/units regarding their:
  - Weekly schedule
  - Supervisor
  - Duties
  - Office location
- B Departments/units are notified of a processed GA hire from Workday.
  - Department/unit administrative assistants must process section 2 of the I-9 verification for new GAs.
- 9 Payroll processes the first business day of every month.
  - Fall semester: beginning of September
  - Spring semester: beginning of February
  - The stipend may be prorated if a student is appointed after the GA obligation date.
- If students decline an offer, state allocations are returned to the department/unit budget and the department/unit can start the process again to appoint a replacement.

