## Grad Appointment Checklist

$\checkmark$ Does the name on the offer letter match the name on the form?
$\checkmark$ Is the offer letter signed?
$\checkmark$ Does the effort chart on the letter match the appointment?
$\checkmark$ Does the salary on the letter match the appointment?
$\checkmark$ Does the percent time on the letter match the appointment?
$\checkmark$ Does the effective date on the letter match the appointment?
$\checkmark$ Does the form type, academic or semester, match the letter?
$\checkmark$ For fall appointments, is the effective date three (3) full working days prior to the start of the fall semester?
$\checkmark$ Does the salary on the form match the rate table?
$\checkmark$ Does the percent time on the form match the rate table?
$\checkmark$ Does the Department ID match the Department in the MFK?
$\checkmark$ TA \& RA appointments must have separate offer letters.
$\checkmark$ Check for current active appointment and fellowship. If TA/RA has a current active appointment, their max number of hours during the academic year is 20 hours per week.

- Bi-weekly appointments need to be terminated, or if the TA appointment is less than $50 \%$, attach documentation from the bi-weekly department that states they will stay under their 20 hour per week maximum hours for the combined appointments.
- If the TA/RA has an appointment in another department, and is in the reappointment system, is this for an additional appointment, or should the existing appointment be transferred to the new department?


## AY 2021-2022 TA/RA Appointment Guidelines

| Semester | Percentage | Hours p/wk | H.T.E | Pay |
| :--- | :--- | :--- | :--- | :--- |
| AY | $50.00 \%$ | 20.00 | 1.00 | $\$ 20,328.00$ |
| AY | $37.50 \%$ | 15.00 | 0.75 | $\$ 15,246.00$ |
| AY | $33.33 \%$ | 13.33 | 0.67 | $\$ 13,619.76$ |
| AY | $25.00 \%$ | 10.00 | 0.50 | $\$ 10,164.00$ |
| AY | $16.67 \%$ | 6.67 | 0.33 | $\$ 6,708.24$ |
| AY | $12.50 \%$ | 5.00 | 0.25 | $\$ 5,082.00$ |
| AY | $10.00 \%$ | 4.00 | 0.20 | $\$ 4,065.60$ |
| AY | $8.33 \%$ | 3.33 | 0.17 | $\$ 3,455.76$ |

