

# ACADEMIC COURSE REP

## Checklist

### ONBOARDING & TRAINING

- Sign up for either new or returners course rep training
- Upload profile picture on website
- Introduce yourself to your Programme/ Course lead.
- Add email signature to your outlook.

### COMMUNITY BUILDING

- Meet with your college Senior Academic Rep
- Attend Academic Rep Congress
- Attend Academic Rep Social
- Nominate a fellow course rep for Rep or Senior Rep for Senior or Academic Rep of the Month

### FEEDBACK

- Respond to 'Talk to Your Rep' messages
- Complete Academic Rep Feedback form
- Complete monthly Rep Action Log
- Promote the Teaching Survey for Semester 1
- Promote the Teaching Survey for Semester 2
- Promote National Student Survey (for final year UG course reps only)

### REWARD & RECOGNITION

- Log hours in Union Citizenship Award
- Collect hoodie from Student Union office (please wait to be contacted)
- Sign up for personal development workshops

## UPLOADING PROFILE PICTURE

- Log into the [Brunel Students](#) website
- Click on your name in the top right corner
- Click 'Edit Photo' in the bottom right hand corner
- Under basics click on 'Choose a File'- this being the photo you want to upload, and then 'Upload'

## LOGGING YOUR ACTIVITY

- Log into the Brunel Students website
- Navigate to the [Rep Space](#) page
- Click 'Rep Action Log' or visit the Microsoft Form [version](#)
- Complete form

## LOGGING FEEDBACK

- Collect feedback from your cohort
- Log into the Brunel Students website
- Navigate to the 'Feedback - Tell Us What You Think' page
- Click 'Submit Feedback'
- Click 'Feedback about Student Democracy or Representation'
- Complete the form with the feedback received from students

## REWARD & RECOGNITION

- Log hours in Union Citizenship Award
- Sign up for personal development workshops

## JOURNEY OF A COURSE REP

- Connect with students on your course.
- Collect feedback about your cohort's academic experience.
- Raise issues with your programme leader, at meetings and to the SU's student voice team.