

Academic Load Change – HDR Student

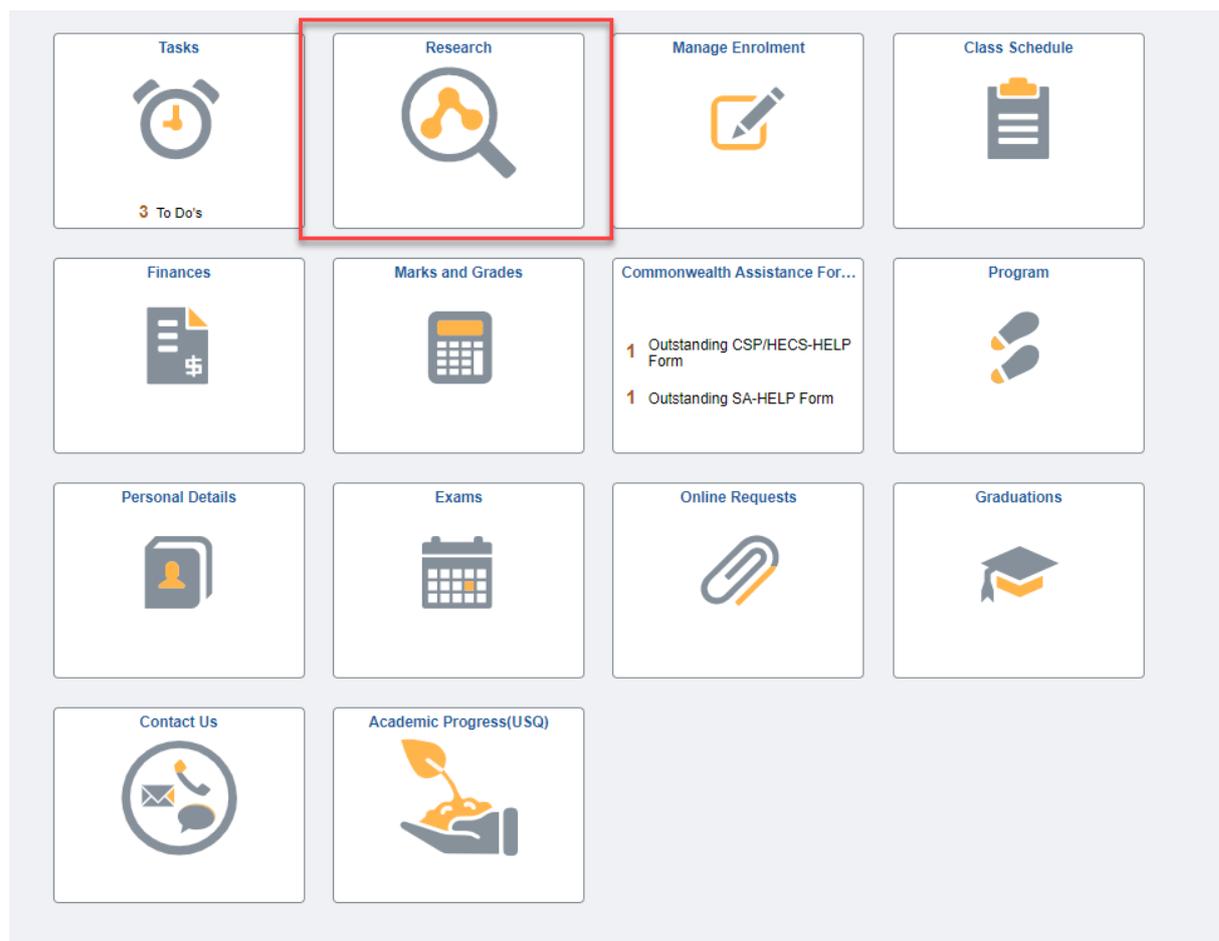
The Academic Load Change request is used for HDR students to apply to change their academic load from full-time to part-time or part-time to full-time. This request is required to be approved by the Graduate Research School. The Scholarship team also need to review the request prior to the Graduate Research School approval.

International oncampus candidates will not have access to request a change to their academic load due to visa requirements.

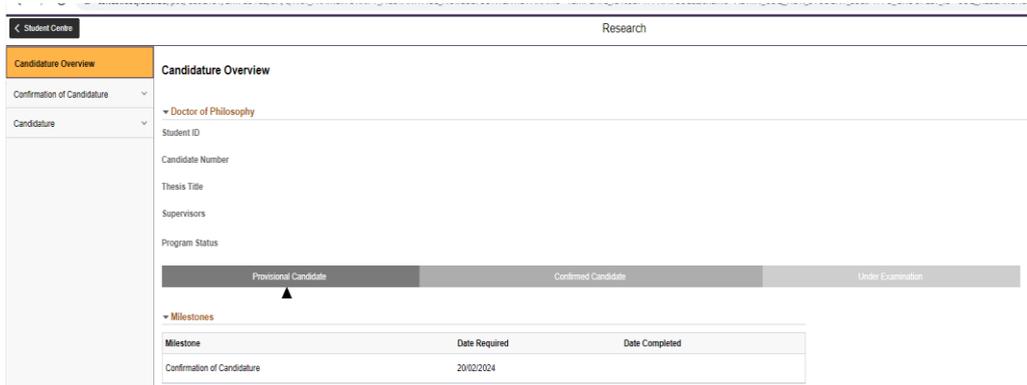
The Academic Load Change form will be shown to students in their 'Research' tile in their Student Centre under the Candidature menu.

To access the Academic Load Change Request form

1. Log in to Student Centre. Click on the Research tile.

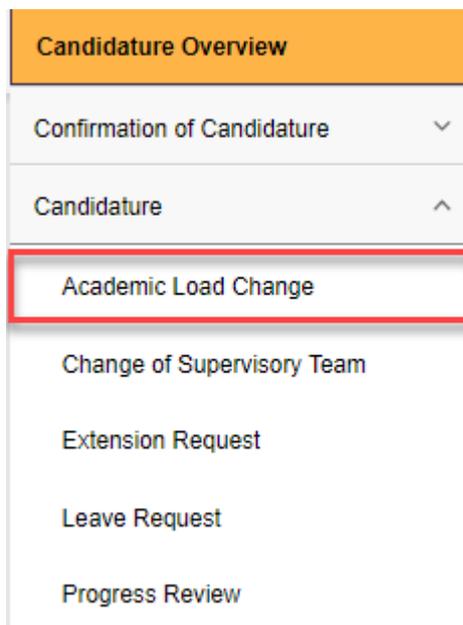


This will open the Candidature Overview page as shown below.



(Note: Student name, candidate number, thesis title, Supervisors will be populated with your information)

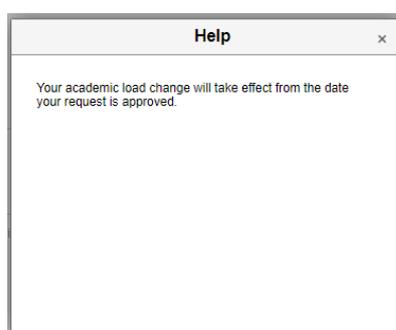
2. Click on Candidature menu (left hand side) and select 'Academic Load Change' from the options that appear.



This will open the page as shown below.

The screenshot shows a web interface for an 'Academic Load Change' form. On the left is a navigation menu with options: 'Candidature Overview', 'Confirmation of Candidature', 'Candidature', 'Academic Load Change' (highlighted), 'Change of Supervisory Team', 'Extension Request', 'Leave Request', and 'Progress Review'. The main content area is titled 'Academic Load Change' and includes a blue information icon. Below the title, it shows 'Doctor of Philosophy' and fields for 'Student ID', 'Candidate Number', 'Thesis Title', and 'Supervisors'. A 'Request Details' section contains 'Current Academic Load Full-Time', a dropdown for '*Requested Academic Load', 'Current Academic Plan Health', and 'Current Campus' (set to 'Toowoomba'). A large text area is labeled '*Reason/s for change'. At the bottom, there is a declaration: 'I understand that any information provided by me may be reported to government departments as required. I confirm that I have discussed the change to my program with my supervisory team and my supervisory team endorses my request. I declare that the information supplied by me in this form and relevant attachments is true and correct.' Below this is a radio button for 'No' and a 'Submit' button.

If you click on the  icon next to the Academic Load Change heading the following information is displayed.



3. Your 'Current Academic Load' will display, along with your 'Current Academic Plan' and 'Current Campus'. This form is used to request a change to academic load only. Any change to your Academic Plan or Campus will need to be made to the Graduate Research School at grs@usq.edu.au. You can enter your 'new' 'Requested Academic Load' from the drop-down list.
4. You will need to enter a reason for your request to change academic load.
5. Please read the statement that follows and if you agree with the content slide the button across to indicate YES. When YES is selected the SUBMIT button will appear.

Academic Load Change

▼ Doctor of Philosophy

Student ID

Candidate Number

Thesis Title

Supervisors

Request Details

Current Academic Load
Full-Time

*Requested Academic Load
Part-Time

Current Academic Plan

Health

Current Campus

Townsville

*Reason/s for change

I understand that any information provided by me may be reported to government departments as required. I confirm that I have discussed the change to my program with my supervisory team and my supervisory team endorses my request. I declare that the information supplied by me in this form and relevant attachments is true and correct.

I agree with the above statement.

Yes

Submit

- Click the 'Submit' button to complete the submission of the Academic Load Change and when complete the following confirmation will appear.

Your Academic Load Change request has been submitted.

- When the Graduate Research School has approved or not approved your request, you will receive a confirmation email to your UniSQ email address similar to the one pictured below.



END