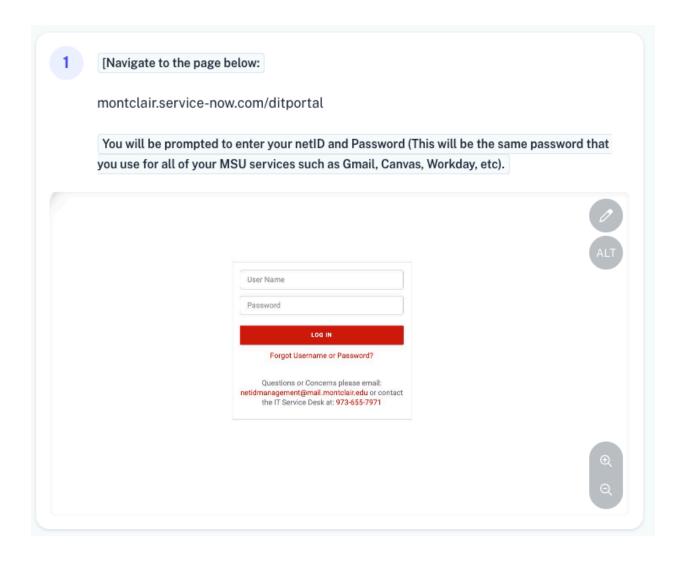
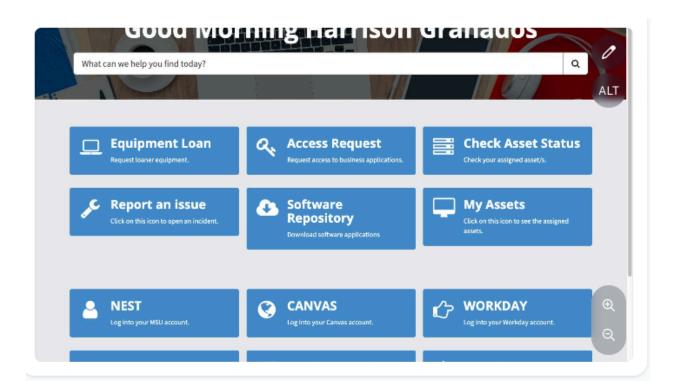
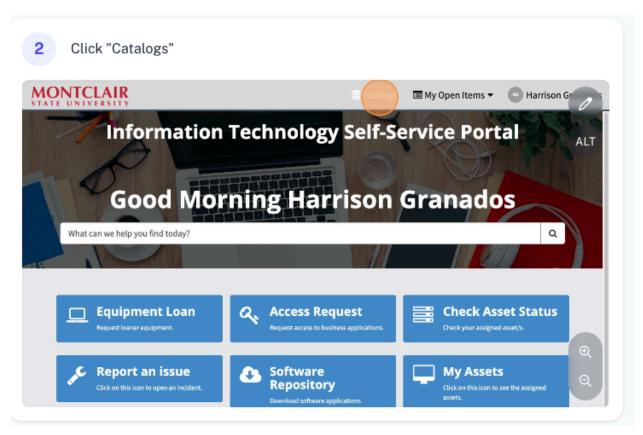
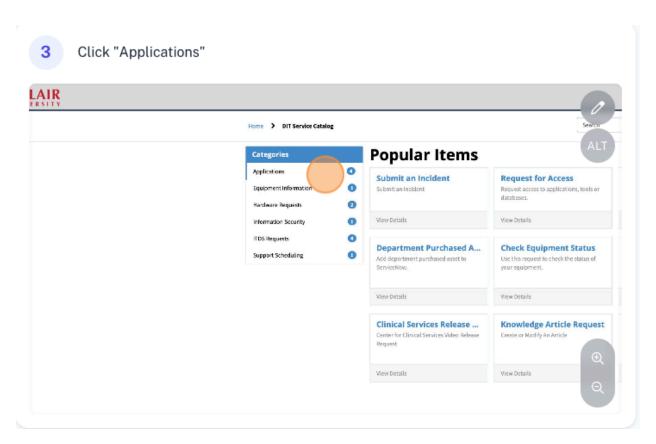
## How to Submit an IVS Access Academic Request

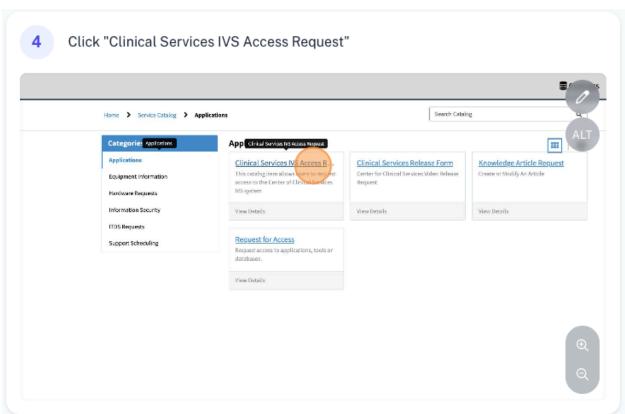
**Description:** This is an overview of how to submit a request for Academic courses that use the IVS system at the Center for Clinical Services. Note: Only Instructors are able to request access for their class rosters.

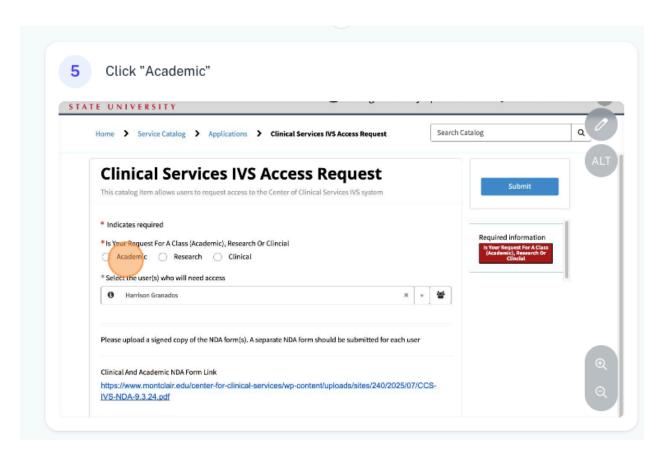


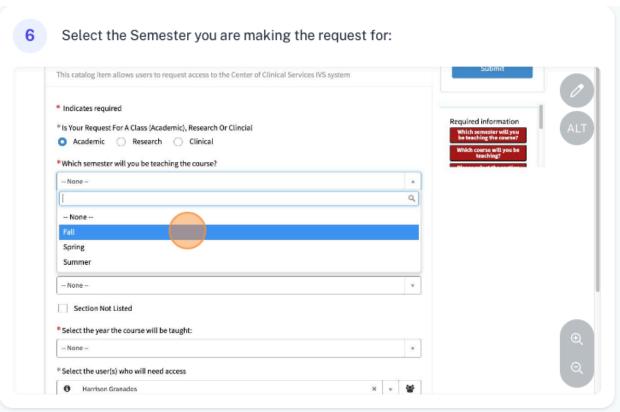


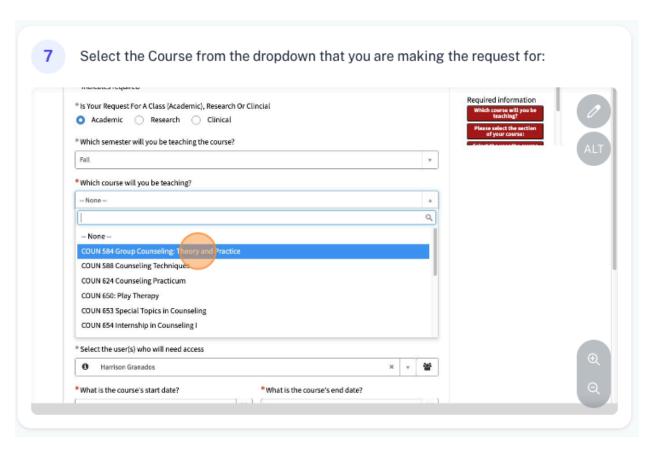


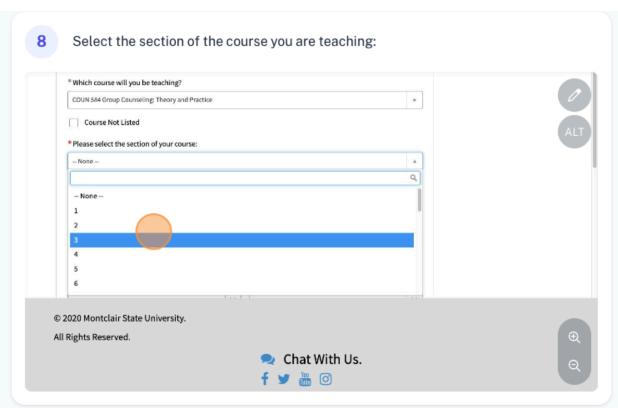


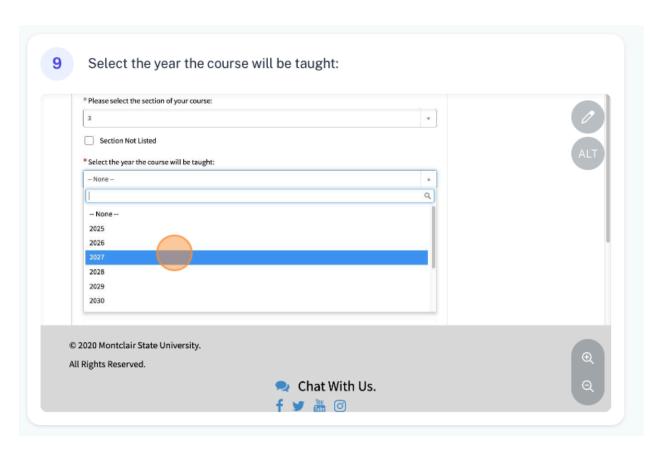


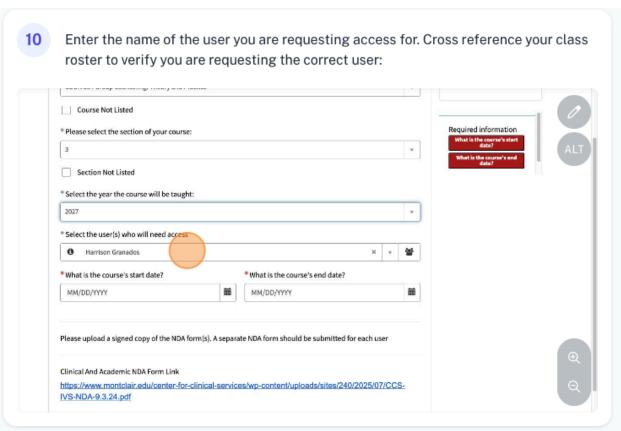




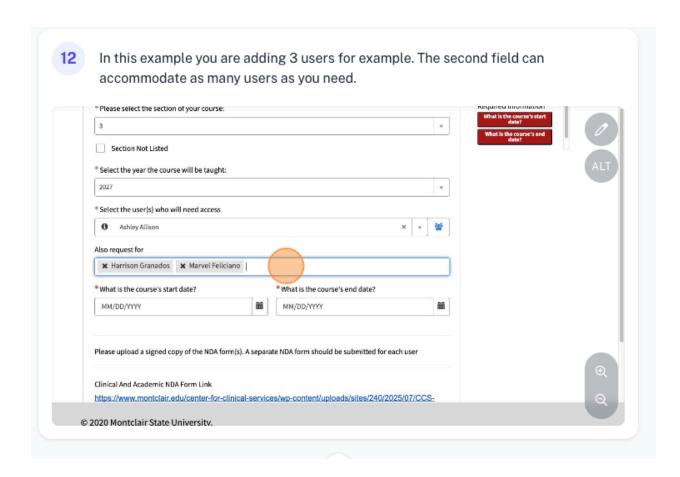


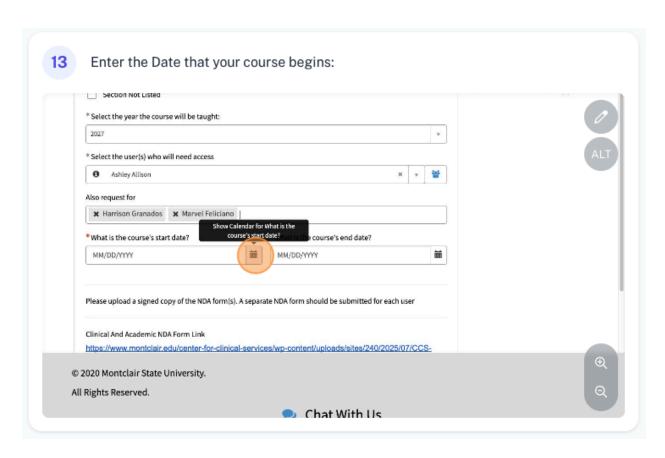


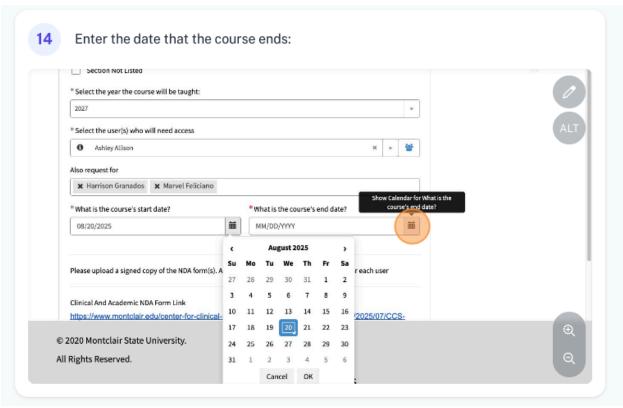


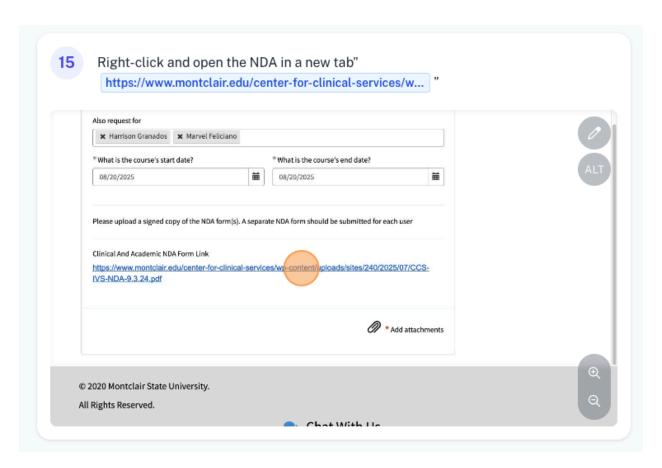


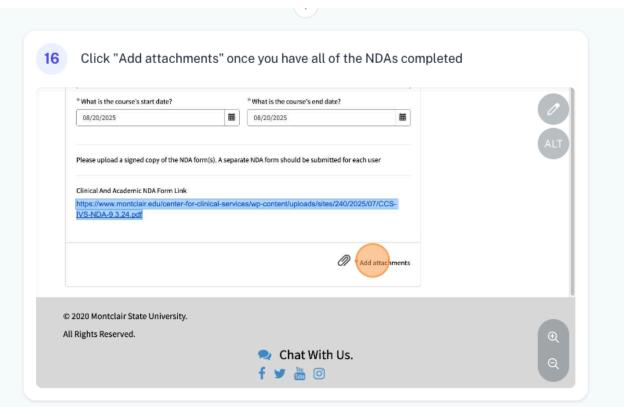
Click here to add more than one user after adding someone to the primary field. You 11 should be able to add all of your roster using this button. Course Not Listed Required information \* Please select the section of your course: Section Not Listed \* Select the year the course will be taught: \* Select the user(s) who will need access Ashley Allison \*What is the course's start date? \*What is the course's end date? MM/DD/YYYY MM/DD/YYYY Please upload a signed copy of the NDA form(s). A separate NDA form should be submitted for each user Clinical And Academic NDA Form Link https://www.montclair.edu/center-for-clinical-services/wp-content/uploads/sites/240/2025/07/CCS-IVS-NDA-9.3.24.pdf



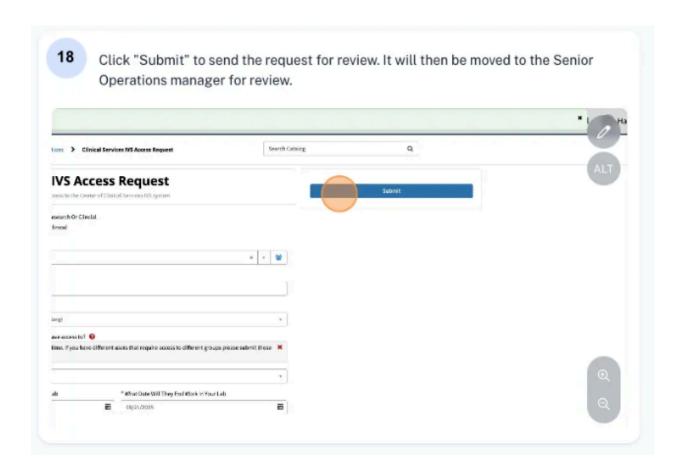








17 Click "Choose a file" you can select as many files as you need. It can be one or multiples at once. MONTCLAIR STATE UNIVERSITY Facilities Portal Add attachments Section Not Listed \* Select the year the coun \* Select the user(s) who w Ashley Allison Also request for 🗶 Harrison Granados 🗶 Marvel Feliciano \*What is the course's start date? \* What is the course's end date? Ħ 08/20/2025 m 08/20/2025 ⊕ Q Please upload a signed copy of the NDA form(s). A separate NDA form should be submitted for each user



Example of completed request: This email will be sent to the Instructor and Student confirming access has been granted.



For any support with this form please email <a href="mailto:ccsitsupport@montclair.edu">ccsitsupport@montclair.edu</a> directly.