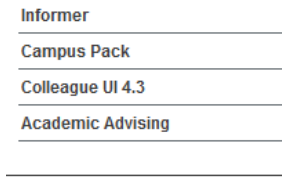


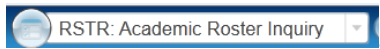
Datatel Help: Verifying Enrollment & Printing Rosters

1. Sign into Datatel Colleague 4.3

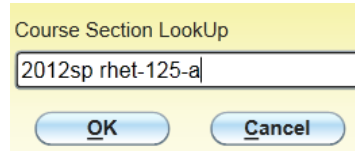
- a. Sign into myRoanoke
- b. Click on "Colleague UI 4.3" on the right hand menu
- c. Problem? E-mail support@roanoke.edu



2. If you simply want to verify that a student is enrolled in a section, enter RSTR in the quick access field at the top left and click "Search" or hit "Enter."



- a. Type in the section name using the format shown here and then click "OK."



- b. The roster will appear. You can scroll to the next page by then using these buttons:

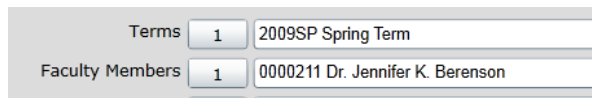
Student	Course Status	Term Status	Pass/Audit	Repeat	Page
0812090 Albert, Nikki L.	N	P			1.00
0835303 Andersen, Schuyler A.	N	P			1.00
0728744 Burleson, Hannah E.	N	P			1.00

3. If you want to print a roster or see additional student details (such as class, major, anticipated grad date, and date class added), enter SROS in the quick access field at the top left and click "Search" or hit "Enter."

- a. To remove any information from the fields on the lower half of the page, click on the number next to the unwanted entries () and choose "DELETE."
- b. *If you want the roster for a specific section*, you only need to complete the section information in the same format as the course section lookup above (2012sp rhet-125-a). Double click in the box that appears and go to step (e) below.
- c. *If you want rosters for ALL sections of a course during a SINGLE semester*, complete both the term and course fields. You may need to choose the correct section (usually at the top w/o an End Date) by double clicking in the box. Go to step (e) below.



- d. *If you want ALL rosters for an individual during a SINGLE semester*, complete both the term and faculty fields, and then go to step (e) below.



- e. Click "SAVE" twice, change Output Device to "H" , and click "SAVE" twice again. Depending on your settings, you may need to click "FINISH."

- f. The roster(s) should appear. To print, click "Export PDF" at the top and then

