

Requisite Course Content Review

CurricUNET



Quick Start Guide

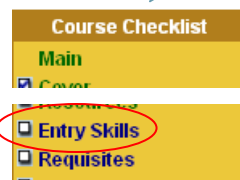
- 1 Entry Skills
- 2 Enter Course
- 3 Match Objectives
- 4 Finish

Placing a prerequisite, co-requisite, or an advisory on a course requires validation that the student needs to have obtained specific knowledge from the previous course in order to be successful in the next course. Validation is done through content review and the data is entered in CurricUNET. (For instructions on how to enter requisite assessment level data, please follow the steps outlined Enter Content Review Summary Data for Requisite Assessment Level) located in the [1. CurricUNET Quick Start Guides](#)

1 Entry Skills

At the right side of the screen under **Course Checklist** click on **Entry Skills**.

Right Side of Screen



2 Enter Course

At the left side of the screen in the **Entry Skills** box enter the course department and number, for example, BUS 001A. **Be sure to enter only one course.** Enter Content Review Summary data after the course department/number and click **Add**. If there are additional requisite courses, they will be added separately after step 3, Match Objectives has been completed.

Left Side of Screen

3 Match Objectives

At the left side of the screen click on **Match Objectives**.

Left Side of Screen



Select the **Department** from the drop-down menu.

Select the **Course** from the drop-down menu.

Click in the **check boxes** next to the objectives from the previous course that describe the for the entry skills needed for this course.

Click **Add**.

If you have an additional requisite you want to add, go back to step 2, Enter Course.

4 Finish

When you have completed matching the objectives from all of the requisite courses, go to the bottom right of the screen and click **Finish**.

Bottom Right of Screen

At the right side of the screen the **Entry Skills** page will display **Unlock** and **Entry Skills** under **Course Checklist** will now be **checked** indicating it has been completed.

Right Side of Screen