## CurricUNET Quick Start Guide Review Course/Program Outlines with a Login

- 1. Click on <u>www.curricunet.com/fullerton</u> to enter the CurricUNET site.
- 2. Enter your **LOGIN** information:
  - Username is \_\_\_\_\_ (first initial+last name, unless changed)
  - Password is \_\_\_\_\_ (changeme, unless you changed it)
    - (Username and password are case sensitive.)
  - Click on **OK**.
- 3. Left-hand column scroll down under "Create/Edit Proposal"
  - Click "Course Proposal" or "Program Proposals"
  - Click "Course Search"
- 4. Once you have clicked on any of the above you will be in a search engine titled in the center of page "Course Search". (see below for example)

Course Search			
Status	<ul> <li>All C Prelaunched C Active C</li> <li>Launched C Approved C</li> </ul>	Historical Pending	
Discipline	-All-	▼ ⊘	
Course Number	0		
Course Title		0	
	include long title search		
		OK	

- 4. Pulling Up the Outlines to Review:
  - Click on the <u>"All"</u> bubble and select you're "Discipline" from drop-down menu and click "OK" to pull up existing "Active" "Pending" and/or "Historical" copy of the course on file.
    - i. Active (red) currently in the catalog
    - ii. Pending (black)- working copy
    - iii. Historical (blue) -previous proposed and approved proposal
- a) Course Search Results: (sample below)

Course Search Results		
Actions	Discipline Course Number Title	
¢0 🖊	ENGL 039 F Basic Writing *Launched* Pamela A Tackabury	
C <mark>O 🖉</mark>	ENGL 039 F Basic Writing *Active* Melinda Zaccagnino Aaskov	
C <mark>O</mark> 🖊	ENGL 059 F Developmental Writing *Active* Jeanne M Costello	
C <mark>O 🖊</mark>	ENGL 059 F Developmental Writing *Historical* Melinda Zaccagnino Aaskov	

- b) Click on the icon <sup>C</sup>O located under "Actions" column in the "Course Search Results" to pull up a comprehensive report of the outline.
- c) Click on the pencil 🗸 will allow you to review the individual forms, entered by the faculty.

If you have any questions regarding course or program outlines and how to navigate through the systems, please feel free to contact Rachel C. Roschel at x25001 or email rroschel@fullcoll.edu.