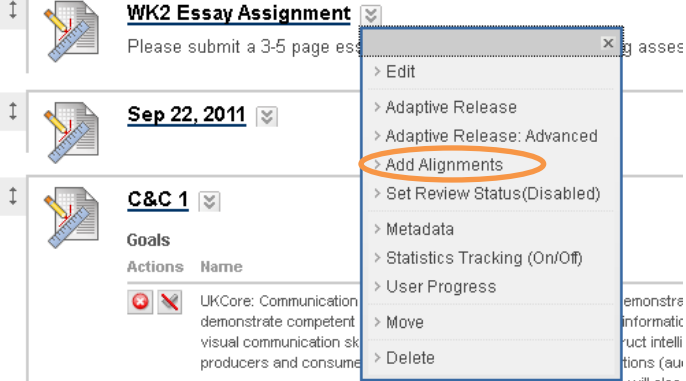
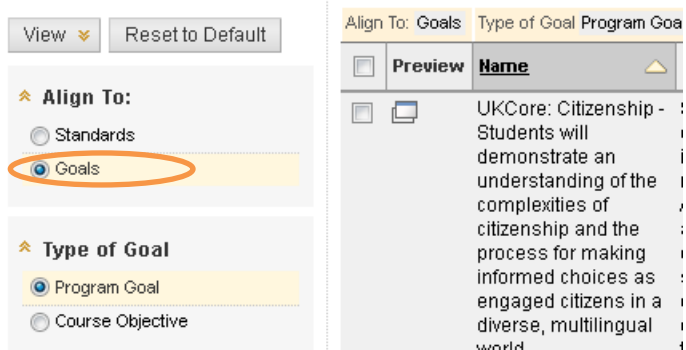
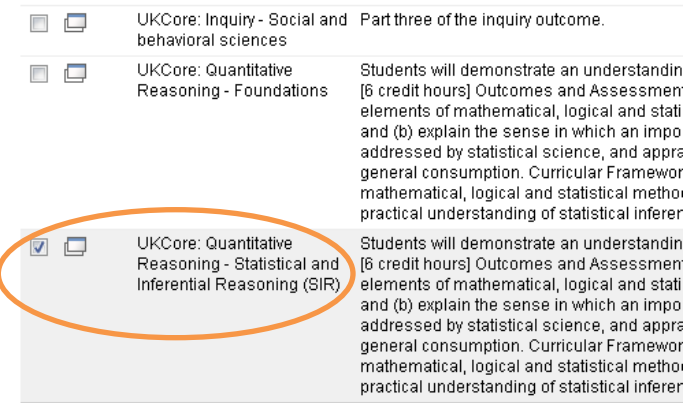








Aligning Your Assessment Assignment with a UK Core Learning Outcome

Before the Blackboard system can know which assignment to pull for UK Core assessment, it needs to be told which assignment aligns to the proper learning outcome. After creating your assignment in Bb Learn, follow these instructions for connecting that assignment to the assessment. If you have any questions about this process, please contact Chris Thuringer in the Office of Undergraduate Education (chris.thuringer@uky.edu).

1.	Find the assignment you intend to use for assessment in the list of assignments in your Bb Learn shell. Click the chevron next to the assignment's title and select, "Add Alignments."	 <p>The screenshot shows the Blackboard interface for an assignment titled "WK2 Essay Assignment". A dropdown menu is open next to the assignment title, and the option "Add Alignments" is circled in orange. Other options in the menu include Edit, Adaptive Release, Adaptive Release: Advanced, Set Review Status(Disabled), Metadata, Statistics Tracking (On/Off), User Progress, Move, and Delete.</p>
2.	In the pop-up window check "goals" so that you can see all possible UK Core Student Learning Outcomes. <i>The default is set to "Standards" which will not give you the right options.</i>	 <p>The screenshot shows the "Align To" pop-up window. Under the "Align To:" section, the "Goals" radio button is selected and circled in orange. Under the "Type of Goal" section, the "Program Goal" radio button is selected. To the right, a table lists available goals, with "UKCore: Citizenship - Students will demonstrate an understanding of the complexities of citizenship and the process for making informed choices as engaged citizens in a diverse, multilingual world." visible.</p>
3.	Scroll through the list and choose the appropriate Student Learning Outcome. Most courses are only aligned to one of the 4 learning outcomes, though some have more than one possible alignment. <i>Please remember that there are four parts in the Inquiry outcome (Arts and Creativity, Humanities, the Sciences, and Social and Behavioral Sciences) and two parts in the Quantitative Reasoning outcome (Statistical and Inferential Reasoning and Quantitative Reasoning). Please double check that you are picking the right outcome.</i>	 <p>The screenshot shows a list of UK Core Student Learning Outcomes. The option "UKCore: Quantitative Reasoning - Statistical and Inferential Reasoning (SIR)" is circled in orange. To the right of this option, a detailed description of the outcome is provided, including the credit hours and the specific skills and knowledge students are expected to demonstrate.</p>

4.	Once you have chosen your outcome, click “Submit” at the bottom right of the page.	<div data-bbox="748 195 1388 363"><p>Understanding of and ability to employ methods of quantitative reasoning. UK Core Assessment Framework: Students will (a) demonstrate how fundamental statistical and statistical knowledge are applied to solve real-world problems; which an important source of uncertainty in many everyday decisions is addressed, and appraise the efficacy of statistical arguments that are reported for the Assessment Framework. Students will take one 3-hour course on the application of statistical methods, and one 3-hour course devoted to a conceptual and statistical inferential reasoning.</p></div> <div data-bbox="959 378 1388 403"><p>Displaying 1 to 8 of 8 items Show All Edit Paging...</p></div> <div data-bbox="1255 499 1429 529">Cancel Submit</div>						
5.	Once your alignment is added, it will show in your listing of assignments.	<div data-bbox="760 556 829 636"></div> <div data-bbox="862 556 1177 590"><h3>WK2 Essay Assignment</h3></div> <div data-bbox="862 611 919 636"><p>Goals</p></div> <div data-bbox="862 644 1458 787"><table><thead><tr><th>Actions</th><th>Name</th><th>Description</th></tr></thead><tbody><tr><td> </td><td>UKCore: Quantitative Reasoning - Foundations</td><td>Students will demonstrate an understanding of and ability to employ methods of quantitative reasoning. UK Core Assessment Framework: Students will (a) demonstrate how fundamental statistical and statistical knowledge are applied to solve real-world problems; which an important source of uncertainty in many everyday decisions is addressed, and appraise the efficacy of statistical arguments that are reported for the Assessment Framework. Students will take one 3-hour course on the application of statistical methods, and one 3-hour course devoted to a conceptual and statistical inferential reasoning.</td></tr></tbody></table></div> <div data-bbox="862 812 1458 842"><p>Please submit a 3-5 page essay on the topic of student learning</p></div>	Actions	Name	Description	 	UKCore: Quantitative Reasoning - Foundations	Students will demonstrate an understanding of and ability to employ methods of quantitative reasoning. UK Core Assessment Framework: Students will (a) demonstrate how fundamental statistical and statistical knowledge are applied to solve real-world problems; which an important source of uncertainty in many everyday decisions is addressed, and appraise the efficacy of statistical arguments that are reported for the Assessment Framework. Students will take one 3-hour course on the application of statistical methods, and one 3-hour course devoted to a conceptual and statistical inferential reasoning.
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