Course Proposal Components Quick Guide				
Create Proposal/Cover	Completed	Have Questions	Comments/Notes	
Proposal Type See Merritt College CurricUNET META Proposal Types cheat sheet available at www.merritt.edu/wp/curriculumcom mittee				
Three digits [+ letter if applicable] (e.g. 001A, 025, 260B) New course: is number used at any Peralta college? New course: is number in appropriate Uniform Course Numbering System category? New course: If in a series/family, is number next in series? (e.g. 200A, 200B, 200C)			Searching for available numbers: In META, select My Institution > your discipline in Subject > Select All in Status > enter desired three-digit course number > click Search button. If no courses appear, number is likely available for a new course. Uniform Course Numbering: 001-199: credit, degree-applicable, transferable 048NA-TZ*: credit, degree-applicable, transferable (upon campus review) experimental 200-249: credit, degree-applicable, nontransferable 248NA-TZ*: credit, degree-applicable, nontransferable experimental 250-299: credit, nondegree-applicable, nontransferable experimental 250-299: credit, nondegree-applicable, nontransferable 500-699: noncredit 800-999: fee-based *if considering an experimental course, consult the curriculum chair or specialist	

Have Completed Questions Comments/Notes

	Completed	Questions	Comments/Notes
Catalog Description Does description follow Peralta format? Concise description Do not repeat title Less than 50 words; limit to four lines Start with adjective or noun (no "a," "an," "the," or "this course") Start with general phrase ending with a colon Start next word with capital letter Descriptive terms, no verbs, very few articles Note: One-sentence descriptions are OK if description consists of a single phrase			Examples: Selected literature of the twentieth century: Thematic and stylistic aspects of the individual work. General nature of computer hardware, software and systems: Introduction to word processing, spreadsheet, database management and presentation software; brief introduction to web browsing and email. Exploration and experimentation in special areas of ceramics.
New course: brief justification for introducing new course			
Open Entry Open-entry/open-exit courses are those in which students enroll at different times and complete at various times or at varying paces within a semester.			Open-entry/open-exit courses can be advantageous for learning assistance, modular, and noncredit courses that provide foundational skills. Apportionment is based on actual hours students attend.

	Completed	Have Questions	Comments/Notes
Credit by Exam Credit by exam allows students to receive units by examination based on previous knowledge and acquired skills. When proposing a course be available for credit by exam, you should design an exam, attach it to the Attached Files section, and bring it to CIC for discussion and approval.			
 This is a stand alone course or a non-program GE requirement Check this box if the course is not one of the requirements of any degrees or certificates. This box changes the way the Student Learning Outcomes (SLOs) are mapped. Courses that are degree or certificate requirements will map to Program Learning Outcomes (PLOs). Courses that are not part of any program will map to Institutional Learning Outcomes (ILOs). 			Note: the definition of stand alone used here is not the official definition. Stand alone courses are those that are not part of a state-approved program (associate degrees, certificates of achievement, certificates of competency - noncredit, and certificates of completion - noncredit) AND are not part of any of the GE lists. Courses that are only required in a certificate of proficiency and do not appear on any GE list are technically considered stand alone. However, for the purposes of this checkbox, check the box if the course is a requirement for any degree or program.
 This element describes whether or not a California Community Colleges Chancellor's Office Economic Development Grant was used to fully or partially develop a course and/or curriculum. You should choose Y - Not Applicable unless you have received a development grant offered by the state Chancellor's Office. 			

Cross-Listed Courses	Completed	Have Questions	Comments
Cross-listed courses are identical to another course in a different discipline. If the course you would like to cross-list with does not yet exist, you will need to build that course so that it appears as a selection on the list. Contact the curriculum chair or specialist to make a copy of the original course to use as the new cross-listed course.			Cross-listing can increase visibility if scheduled under both disciplines.
List of Changes	Completed	Have Questions	Comments
Reasons for Update:			Example: 1) Revised course description 2) Updated SLOs 3) Updated lecture content 4) Updated textbooks

Units/Hours	Completed	Have Questions	Comments
Most courses will be NO, indicating a fixed number of units for the course. Modular, open-entry/open-exit, and work experience courses are often variable units.			
Units Unit calculation formula: (lecture hours per week + lab hours per week + assignment/outside class hours per week) ÷ 3 Round down to the nearest 0.5 units.			Example Course: 1 hour lecture per week 5 hours lab per week 2 outside class hours per week (1+5+2) ÷ 3 = 2.67 = 2.5 units
Lecture Hours Indicate number of lecture hours per week Usually roughly 1 lecture hour per 1 unit			
Indicate number of lab hours per week Usually roughly 3 lab hours per 1 unit			
TBA Hours • Not customary; usually "0"			

Have Completed Questions Comments/Notes

	Completed	Questions	Comments/Notes
Grading Policy and Duration: Grading policy: Select desired grading option from list. Courses offered at multiple colleges: grading options do not need to match the course at the other district college. However, it is recommended they are the same due to scheduling system limitations. Minimum duration: recommended duration of instruction for the course. If you choose an option other than full semester a justification is required. Enrollment maximum: recommended maximum enrollment for the course. If you choose something other than 40 a justification is required.			The intention of minimum duration and enrollment minimum is for it to be an advisory/guideline for administrators scheduling the course. These recommendations are not binding or submitted to the state. The information and justifications are intended to be helpful information for administrators. It is understood that some courses necessitate different durations and enrollments (e.g. lab courses, etc.)
Repeatability • Usually NO • See the listed examples in META for a limited selection of repeatable courses. Detailed information can be found in the Course Repetition section of the college catalog.			
Previously offered as a Selected Topic Choose "Yes" if the course number previously ended in "48" (selected topic/experimental courses) and this is the permanent version of the course. If yes, indicate the average enrollment and number of times the "48" course was offered			

Degree/Transfer	Completed	Have Questions	Comments
Check the Program Applicable box if the course is in any degree or certificate. When you do this, a dropdown menu will appear midway down the screen. Ignore textbox titled Legacy Required for degree/certificate. Select the degrees and certificates from list (list currently does not show type of degree/certificate or college; this will be fixed mid-spring 2016).			
Indicate if course has been approved for Merritt GE, CSU GE-Breadth or IGETC New courses: will not have approval for these yet. This can be updated later. Indicate if course is transferable to CSU and/or UC Course modifications: check www.assist.org to find if it's transferable New courses: courses numbered 001-199 are CSU transferable. UC transferability is determined after course is approved. New courses are not yet UC transferrable. This can be updated later.			See the articulation officer for questions regarding transferability, articulation, and adding your course to any of the GE lists.
CB03 Top Code Important! Reference the Taxonomy of Programs guide available at www.merritt.edu/wp/curriculumcommittee Top Codes in the catalog may also help guide which one to choose. Top Codes with an asterisk are for CTE disciplines only.			

Have

	Completed	Questions	Comments/Notes
 CB04 Course Credit Status Read the information on credit status types in META. Make sure the Course Credit Status matches the course number designation (see Cover - Course Number) 			
CB08 Basic Skills Course Most courses: choose N - Not a Basic Skills Course. Only certain ESL, English, math, and a few other designated disciplines can be basic skills. See link to Basic Skills/ESL Top Codes in META.			
Important! Courses with incorrect SAM Priority Codes are automatically rejected by the state. CTE courses (with Top Codes that contain an asterisk) must be Apprenticeship, Advance Occupational, Occupational, Possible Occupational See link in META for guidelines. All other courses must be Non-Occupational			
CB21 Levels Below Transfer • Most courses: Y - Not Applicable • Only CB08 Basic Skills courses may choose another option. ○ See link in META for guidelines/rubric			
General Education	Completed	Have Questions	Comments
 Consult the articulation officer if you are interested in proposing the course for C-ID, CSU GE-Breadth or IGETC. 			

Lecture/Lab Content	Completed	Have Questions	Comments
 List the lecture and/or lab content in the applicable text boxes. The list of topics can be in numbered or bulleted format. You may also format it with main topic headings and subtopic lists. Each topic should indicate the percentage of the lecture or lab that will be spent covering this topic. You may indicate individual percentages for each topic or just the main topics if using the main topic/subtopic format. 			Format Examples (your list should be more detailed and should equal 100%): Example 1: Topic 1 5% Topic 2 10% Topic 3 5% Example 2: Main Topic 1 20% Subtopic
Student Performance Objectives Student Learning Outcomes	Completed	Have Questions	Comments
Student Performance Objectives • See SLO Writing Guidelines at www.merritt.edu/wp/slo and/or your division SLO coordinator			

Student Learning Outcomes See SLO Writing Guidelines at www.merritt.edu/wp/slo and/or your division SLO coordinator Courses that are not a requirement in any Merritt degree or certificate will need to have their SLOs mapped to the ILOs. Courses that are required in a degree or certificate will need to be mapped to the applicable PLOs. SLO to PLO mapping is completed in the applicable programs instead of the course. Since the programs are not editable unless a program modification is submitted, please fill out the SLO-PLO Mapping Worksheet at www.merritt.edu/wp/curriculumcom mittee and attach it in the Attached Files section			
Methods of Instruction	Completed	Have Questions	Comments
 List all instruction types that may be used for this course. Be sure to check Distance Education if the course is being proposed to be taught online or as a hybrid. 			
Distance Education			
Instructor-Student Contact	Completed	Have Questions	Comments
Click the Will this course be available for Distance Education box if this course will have any online component. More data forms will appear. Consult the example at			Note: distance education addendums (reports) are not currently available in META. This should be fixed by midspring 2016. You may still propose distance education courses in the meantime.

Instructor-Student Contact • Data fields will appear in this area if the course will be available for distance education			
Assignments	Completed	Have Questions	Comments
The customary formula is 2 hours per lecture hour. The box automatically populates 2 hours per lecture hour, however, you may click Override Outside Class Hours should you need to add more. Lab and activity courses may also opt to add outside class hours if appropriate. However, it is not required. NOTE: Important! Outside class hours greater than the minimum may trigger a higher unit value. Please see the formula in the Units/Hours section to calculate total units.			
Out of class Assignment • List all assignments, including library assignments. See instructions in META.			
Student Assessment	Completed	Have Questions	Comments
Follow instructions in META. Note: the instructions will be changed to "AT LEAST ONE of the first four boxes must be checked" by mid-spring. Skill demonstration may be an acceptable substitute for essay for some courses.			

Requisites Content Validation	Completed	Have Questions	Comments
 Enter all prerequisites, corequsites, recommended preparation, and other conditions of enrollment (e.g. clearance checks, TB tests, CPR certification, etc.) If Other is chosen, please explain the condition of enrollment in the Non Course Requirement box. Condition: choose and or or if you are adding another requisite or recommended preparation. The condition will make it appear properly on the outline as to whether both are required or they are interchangeable (e.g. BIOL 10 and BIOL 24 vs. BIOL 10 or BIOL 24) 			
Add content validation if the course has requisites or recommended preparation. Most requisites will require Content Review (comparison of objectives and/or content of the course and its requisite). Contact the curriculum chair or specialist if you are unsure about what to select for content validation.			

Texts, Readings, and Materials	Completed	Have Questions	Comments
Enter representative texts, readings and materials for this course. Even if you are unsure a textbook will be used, at least one representative textbook must be entered for transferable courses (numbered 001-199). Instructors are not obligated to use the exact text every semester. This is meant to be a representative example of the rigor and content. If using websites, open license works, and other material types not listed, describe in the Other category and upload any applicable screenshots or excerpts in the Attached Files section.			
Library	Completed	Have Questions	Comments
This is to be filled out by the librarian during the approval process. We are exploring possible revisions to the librarian approval process.			
Attached Files	Completed	Have Questions	Comments
Attach any applicable files mentioned in previous sections, including but not limited to:			