

PREPARING APPLIED GENERAL EDUCATION COURSE RECOMMENDATION FORM

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| Compare the course and/or course materials to the checklist on page 1: |
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| \square Have you included the Official Course Syllabus (OCS)? |
| If you have any updates to the OCS that will be in place for the coming Fall, please make sure to provide these in addition to the current OCS. |
| ☐ Does the OCS confirm the appropriate basic skill levels? |
| \Box Is the course/are the courses three (3) or more semester hours? |
| ☐ Is this course transferable as an equivalent course or as general credit designated for Gen Ed to at least 4 of our top 8 public university transfer partners? (CMU, EMU, FSU, GVSU, MSU UM-Ann Arbor, UM-Flint, WMU) (Informational only – not required for approval) |
| ☐ Is this course already MTA-approved? If so, stop—no further action is needed! |
| ☐ Have you calculated the average number of sections of this course that run Fall & Spring Semesters? |
| #2 |

- **1.** Check to be sure that student learning outcomes from the course are aligned to one or more of LCC's <u>Essential learning Outcomes (ELO)</u>.
- 2. Provide a written, narrative description of the alignment of each applicable student learning outcome with the key aspects of specific ELO(s), including the appropriate level(s) from Bloom's Taxonomy (see below)
- **3.** Enhance the description by
 - citing the specific student learning outcome(s) that address each key aspect of specific ELO(s)

and/or

• describing how students learn these key things; e.g., what teaching methodologies and/or assignments are used

and/or

 conveying how the assessment tool(s) shows alignment with key aspects of specific ELO(s). (Please note that a single tool could cover one, some, or all of the learning outcomes. Conversely, there could be a different assessment methodology for each outcome.)

Bloom's Taxonomy Action Verbs

Select the action that states how the student will be assessed.

| Bloom's Taxonomy and Assessment | | | | | |
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| Level | Definition | Some [*] Examples of Learning Outcome Verbs | Some* Examples of How It is Measured | | |
| | | | Direct Measures | Indirect Measures | |
| 1 | Knowledge The student can recognize and recall relevant knowledge from long-term memory. | Remember; Understand; Identify; Select; List; Describe; Recall; Recognize; State; Define; Memorize; Repeat; Reproduce | Test; Quiz; Exam Plus, any direct measures listed in rows 2-6 | Course GradeSurveyInterviewCourse | |
| 2 | Comprehension The student can construct meaning from verbal, written, & graphic messages. | Classify; Compare; Explain; Infer; Interpret, Summarize; Contrast; Illustrate; Match; Interpret; Paraphrase; Discuss | List; Outline; Demonstration; Outline; Story Plus, any direct measures listed in rows 3-6 | Evaluation ◆ Self- Assessment | |
| 3 | Application The student can use information in a new way. | Use; Apply; Implement; Diary; Interview; Journal; Perform; Present; Simulate; Calculate; Solve; Discover; Manipulate; Modify; Operate; Prepare | Demonstration; Journal; Diary; Illustration; Performance; Presentation; Simulation; Blog; Process; Project Plus, any direct measures listed in rows 4-6 | | |
| 4 | Analysis The student can distinguish between parts, how they relate to each other, and to the overall structure and purpose. | Analyze; Chart; Graph; Survey; Attribute; Deconstruct; Integrate; Organize; Outline; Structure; Examine; Break down; Separate | Chart; Checklist; Database; Report; Spreadsheet; Debate; Lab; Essay; Paper Plus any direct measures listed in rows 5-6 | | |
| 5 | Synthesis The student can solve a problem by putting information together that requires new, creative thinking. | Construct; Design; Devise; Invent; Make; Plan; Produce; Propose; Manage; Create; Arrange | Media product; Painting; Plan; Song; Story; Debate; Portfolio; Capstone Plus, any direct measures listed in row 6 | | |
| 6 | Evaluation The student can make judgments and justify decisions. | Attribute; Deconstruct; Integrate; Organize; Outline; Structure; Evaluate; Judge; Appraise; Argue; Defend | Chart; Checklist; Database; Graph; Report; Spreadsheet; Debate; Project; Portfolio; Field Work; Internship; Lab; Critique; Capstone | | |

^{*}The list of examples of outcome verbs and measures is not comprehensive.

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