Module Alignment Table

The purpose of this document is to ensure the learning materials, activities, and assessments for each of your modules align to the learning outcomes for that module. [See an example of this table](https://isidore.udayton.edu/access/content/public/TeachingOnlineResources/Module%20Alignment%20Table%20PHY%20101.pdf).

**NOTE:** It is recommended that you **first** complete the [Course Alignment Table](https://isidore.udayton.edu/access/content/public/TeachingOnlineResources/Course%20Alignment%20Table.docx) to ensure your module learning outcomes are aligned with the course learning outcomes.

Each dark blue row represents a module (and a new table). You may have more or fewer modules than what is provided in this document, so feel free to add or remove tables as needed.

1. Write in the title, subject, or topic for each of your modules.
2. Write in the learning outcomes for each module in the navy row in the columns.
3. Add the learning materials, activities, and assessments to each row within the module.
4. Copy this checkmark: ✓
5. Match each learning material, activity, and assessment to the learning outcome for the module. Paste the checkmark in the learning outcome column the item corresponds to.
6. Do the following in each module:
   1. Look for rows that have no checkmarks. These are items that do not correspond to your learning outcomes for the module. You can either add another learning outcome or you can remove the item.
   2. Look for columns that have no checkmarks. These are learning outcomes that are not being delivered or assessed. You can add learning materials, activities, or assessments to align to that outcome, or you can remove the learning outcome.
7. Your modules should be aligned after completing this process.

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| **Module 2:** | LO #1: | LO #2: | LO #3: |
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| **Module 3:** | LO #1: | LO #2: | LO #3: |
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| **Module 4:** | LO #1: | LO #2: | LO #3: |
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| **Module 5:** | LO #1: | LO #2: | LO #3: |
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| **Module 6:** | LO #1: | LO #2: | LO #3: |
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| **Module 7:** | LO #1: | LO #2: | LO #3: |
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| **Module 8:** | LO #1: | LO #2: | LO #3: |
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| **Module 9:** | LO #1: | LO #2: | LO #3: |
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| **Module 10:** | LO #1: | LO #2: | LO #3: |
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| **Module 11:** | LO #1: | LO #2: | LO #3: |
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| **Module 12:** | LO #1: | LO #2: | LO #3: |
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