# Three-Year Planning Template for Degree-Granting Programs

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|---|---|
| **Name of Department:** | Mathematics |
| **Degree (Example: AAT-History):** | AAT - Mathematics |

**What PSLO will you be assessing during this cycle and why? (*If you decide to assess more than one PSLO, please indicate that here as well*).**

Modeling: Upon successful completion of the Mathematics AS-T, students will be able to learn mathematics through modeling real-world situations. Problem Solving: Upon successful completion of the Mathematics AS-T, students will be able to use mathematical reasoning and, when appropriate, a general problem-solving process to solve problems. We feel these are central to success in this degree. We will focus primarily on the Math 1 data since it has become the default entry level course with exploration on success in the course sequence.

**Instructions:**

1. In the Course column, list all of the courses that are part of the program you are assessing.
2. For each semester, indicate which CSLO(s) you plan to assess.

| | YEAR 1 | | YEAR 2 | | YEAR 3 | |
|---|---|---|---|---|---|---|
| **COURSE** | **FALL 2026** | **SPRING 2027** | **FALL 2027** | **SPRING 2028** | **FALL 2028** | **SPRING 2029** |
| ***EXAMPLE:*** *HIST C1001* | ***EXAMPLE:*** *Analyzing Sources* | ***EXAMPLE:*** *Historical Arguments* | ***EXAMPLE:*** *Analyzing Sources* | ***EXAMPLE:*** *Historical Arguments* | ***EXAMPLE:*** *Analyzing Sources* | ***EXAMPLE:*** *Historical Arguments* |
| MATH 1 | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling |
| MATH 2 | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling |
| MATH 3 | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling |
| MATH 5 | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling |

| | YEAR 1 | | YEAR 2 | | YEAR 3 | |
|---|---|---|---|---|---|---|
| **COURSE** | **FALL 2026** | **SPRING 2027** | **FALL 2027** | **SPRING 2028** | **FALL 2028** | **SPRING 2029** |
| ***EXAMPLE:*** *HIST C1001* | ***EXAMPLE:*** *Analyzing Sources* | ***EXAMPLE:*** *Historical Arguments* | ***EXAMPLE:*** *Analyzing Sources* | ***EXAMPLE:*** *Historical Arguments* | ***EXAMPLE:*** *Analyzing Sources* | ***EXAMPLE:*** *Historical Arguments* |
| MATH 7 | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling | Prob. Sol. & Modeling |
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