

## Discuss and Refine Assignments.

### Template 1: History Class - Understanding Causes of World War II

1. **Course Objective:** Understand the complex causes of World War II, emphasizing critical thinking and synthesis.
2. **Suggested Teaching Methods:**
  - **Interactive Timeline Creation:** Students collaborate to create timelines that include major events leading up to the war, discussing the implications of each event.
  - **Group Discussion/Debates:** Facilitate discussions or debates on the geopolitical dynamics of the era.
3. **Proposed Assessments:**
  - **Analytical Essays:** Students write essays analyzing a specific cause of World War II, using primary and secondary sources.
  - **Presentation:** Students present their findings on one major cause, discussing its implications on the course of the war.

### Template 2: Mathematics Class - Problem Solving in Calculus

1. **Course Objective:** Apply calculus techniques to solve real-world problems, focusing on practical applications.
2. **Suggested Teaching Methods:**
  - **Problem-Solving Workshops:** Regular sessions where students tackle real-world problems using calculus.
  - **Collaborative Projects:** Students work in groups on projects that require calculus solutions, such as engineering challenges or statistical studies.
3. **Proposed Assessments:**
  - **Project Evaluation:** Assess group projects based on creativity, application, and accuracy of calculus methods.
  - **Practical Exams:** Conduct exams that require the application of calculus to novel problems, assessing practical understanding.

### Template 3: Science Class - Understanding the Scientific Method

1. **Course Objective:** Master the scientific method, focusing on understanding and applying each step.
2. **Suggested Teaching Methods:**
  - **Lab Experiments:** Conduct experiments in class where students can practice forming hypotheses, running experiments, and analyzing data.

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- **Case Studies:** Review scientific studies to identify how the scientific method was used.
3. **Proposed Assessments:**
- **Lab Reports:** Students write detailed reports on their lab activities, outlining their use of the scientific method.
  - **Experimental Design:** Assess students on their ability to design an experiment that addresses a given research question.

## **Template 4: English Literature Class - Analyzing Literary Themes**

1. **Course Objective:** Critically analyze and articulate literary themes.
2. **Suggested Teaching Methods:**
  - **Guided Readings:** Use specific literary works as case studies for theme analysis.
  - **Group Discussions and Role-Playing:** Facilitate discussions and have students role-play to explore different perspectives on the themes.
3. **Proposed Assessments:**
  - **Essays:** Students write essays that argue a particular interpretation of a theme, supported by textual evidence.
  - **Group Presentations:** Groups present their analysis of a theme, demonstrating understanding through collective insights.