

**Universal Rubric for Group Projects Across All Sections of FYS 110 (15 points total)**

**Group and Theme:** \_\_\_\_\_

<b>Criteria</b>	<b>5</b>	<b>4</b>	<b>3</b>	<b>2</b>	<b>1</b>
<b>Teamwork and Collaboration</b> <b>(Observation in class-3 sessions)</b>	Excellent collaboration with equal participation. Clear communication and effective problem-solving.	Good collaboration with minor issues in participation and/or communication.	Adequate teamwork, but uneven participation or inconsistent communication.	Limited collaboration with poor communication or participation from some members.	Very little collaboration; disorganized and poor teamwork.
<b>Engagement with Course Content</b> <b>(Journals-5 total)</b>	Deep understanding and application of course concepts. Clear integration with FYS material.	Good engagement with course content; connections are clear but not fully developed.	Adequate engagement; some references to course themes, but superficial or inconsistent integration.	Minimal engagement with course material; references are vague or superficial.	Little to no engagement with course content; fails to demonstrate understanding.
<b>Project Quality and Content (includes Final Product)</b> <b>(Brochure and Presentation)</b>	High-quality project, well-organized and comprehensive. Strong engagement with course themes. Clear, well-organized, and engaging presentation or product. Effectively communicates main points.	Good-quality project with relevant content. Slightly lacking in depth or clarity. Good presentation with minor clarity or organization issues.	Adequate project with some relevant content but underdeveloped ideas. Adequate presentation, but noticeable issues with organization or clarity.	Below average quality, weak or off-topic content, and underdeveloped sections. Below average presentation; lacks organization or is difficult to follow.	Poor-quality project that is disorganized and fails to meet basic requirements. Poor presentation or product; disorganized and unclear.