

### Spring 2022 AYURE Proposal Evaluation

Faculty Mentor: \_\_\_\_\_

Student: \_\_\_\_\_

Faculty Department: \_\_\_\_\_

Faculty College/Unit: \_\_\_\_\_

Format & Cover Page	Yes / No			
Proposal in the correct format, all questions are answered, 4 pages maximum (added page ok if 2 students or for FQ9)?				
All agreement statements checked?				
Clear itemized budget?				
Source(s) of additional funding required to carry out the project is/are described (if needed)?				
Project Plan	Score			
<i>Problem addressed</i> : adequate; clear to all on advisory board (FQ1)				
<i>Project's purpose</i> : clear; addresses problem directly (FQ2)				
<i>Project's Methodology</i> : covers core procedures clearly; timeline shows careful planning; timeline seems reasonable for one semester (FQ3)				
Student Outcomes & Mentoring Plan	Score			
<i>Student's role</i> : clear plan; active in multiple project key parts, not just grunt work (FQ4, SQ1)				
<i>Student's qualifications</i> : suitably prepared for the project (FQ4, SQ3)				
<i>Learning outcomes</i> : clear; valuable; beyond classroom experience (FQ5)				
<i>Mentoring Plan</i> : clear; thorough; thoughtful; supports meaningful learning outcomes. (FQ6 & SQ4)				
Budget Plan	Score			
<i>Budget Justification I</i> : expenses explained completely; items have clear role in <u>project</u> (not just to boost a general team fund) (FQ7)				
<i>Budget Justification II</i> : clearly supports this student's outcomes (FQ7)				
Student's Statement	Score			
<i>Consistency with mentor's plan</i> : student displays clear grasp of roles, project's methods, & mentoring schedule (SQs 1, 2, & 4)				
<i>Project value</i> : clear connection of the project to student's future goals. (SQ5)				
Overall Evaluation	Exceptional	Good	Fair	Poor
Summary judgment of full proposal's quality (select w/ a 'X')				
Additional Comments, esp. any reservations (optional)		<i>(select a category above w/ a 'X')</i>		

<b>Total Score =</b>	<b>0</b>
<b>Total % =</b>	<b>0%</b>

*(calculated automatically from section scores)*