UNIVERSITY of ARKANSAS
RICH MOUNTAIN

Co-Curricular Event Evaluation

8th Annual Science Fair 2024

AA/AGS

2023/2024

Co-curricular Event Evaluation

Introduction

The mission of the UA Rich Mountain Co-curricular program is to plan and organize co-curricular activities to support the curriculum, enhance student learning, and encourage personal growth. The Co-curricular Outcomes were chosen to advance this mission.

The co-curricular program assessment activities were formalized beginning August 2019 with development of outcomes, procedures, and documentation requirements for all extra and co-curricular activities.

The Co-curricular Outcomes, which continue to include both Student Development principles and General Education Learning Outcomes (GELO), are listed below. Co-curricular assessment survey results, which align participation in activities with one or more of the Co-curricular Outcomes, are gathered for each event.

UARM CO-CURRICULAR OUTCOMES	
Student Development Principles	**GELOs**
Leadership	Communication
Lifelong & global learning	Critical Thinking
Intrapersonal competence	Technology
Interpersonal competence	Research
Social responsibility/engagement	

Directions: Complete each section of information throughout the semester(s). Section 4 is the end-of-year summary.

Table 1 Participant Feedback: Surveys, Outcomes, Evaluation methods

Table 2 Strategic Plan & Event Alignment

Table 3 Budget Information

Table 4 Assessment & Action Plan

File Submission Directions: Follow these directions to save and submit assessment documents.

Participant Surveys and Flyers: Tabulate your participant surveys and enter the data in Table 1. Save and scan the surveys from each event into one file and submit the one file at the end of the year. You may include a flyer if there is one available. Send this file at the end of the year. Name the file: (Example: PTK event surveys/flyer 2020-2021)

Co-curricular Program Review and Assessment Document: Throughout the year, complete the *Co-curricular Program Review and Assessment* document with all required event information as each event occurs. Wait until the end of the year to submit the finished document. Name the file: (Example: PTK Program Review 2020-2021)

Before the end of the Spring Semester, email the files to mgodfrey@uarichmountain.edu

TABLE 1: FEEDBACK STUDENT SURVEY RATINGS		**OUTCOMES INDICATED BY STUDENT SURVEYS**	
	Enter number of survey marks below		Enter an "x" in the categories in which the surveys showed a majority of responses
EXCELLENT	48	LEADERSHIP	
GOOD	25	SOCIAL/COMMUNITY ENGAGEMENT	X
FAIR	3	INTERPERSONAL	
POOR	0	INTRAPERSONAL	
		GLOBAL LEARNING	
		COMMUNICATION	
		TECHNOLOGY	
		CRITICAL THINKING	
		RESEARCH	
TOTAL SURVEYS	76		

TABLE 2: STRATEGIC GOALS	Goal 1: Mission Driven	Goal 2: Operate with Integrity	Goal 3: Provide High Quality Education	Goal 4: Continuous Quality Improvement	Goal 5: Effective & Efficient Operations
Choose one goal that aligns with this event and explain how this event supported that goal			X Provide High Quality Education:		

Early age involvement and engagement in science will leave permanent impact in these young minds. When opportunity is provided to become creative, logical, engaging, communicative, confident, and a completer, the impact is huge when growing up and choosing a career. With proper guidance and encouragement by awarding the best ones, more involvement is expected and the quality growth is ensured in the STEM field.

TABLE 3: BUDGET	Enter response into fields below
Amount estimated/requested?	$2500
Funding source (Academic Affairs, Student Affairs, Athletics, Perkins, Other)?	Donations
Over, under, or in line with budget estimate?	Around the same

TABLE 4: ASSESSMENT	Enter response into the fields below
Will you repeat this activity?	yes
Reflect on the event and explain any necessary changes	Not much needed
Date changes expected to be completed	N/A
Person responsible	Gaumani Gyanwali

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Participant Survey for Co-curricular Events

Title of Event: **8th Annual Science Fair**

Date of Event: **Mar 29, 2024**

1. How would you rate this event?
Excellent ✓ Good Fair Poor
2. Do you feel this event improved your college experience?
Yes ✓ No Not applicable
3. In which areas do you feel that this event benefited you?
Circle as many as apply.
a. contributing as a leader
b. contributing to society or the community
c. interacting with others
d. knowing more about myself
e. improving overall knowledge
f. communicating better
g. using technology
h. examining alternate/new ideas
i. using research
4. Do you feel that this type of activity should be offered more often?
Yes No
If no, please be sure to answer question #5 below.
5. How could we have modified or improved today's activities?
too do more offers to see others
Smartness

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Natalie F

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Grayson Clark

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Yes No
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5. How could we have modified or improved today's activities?
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trevor thomas

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a store to buy food