APR Goal and Outcome—2021-2022

For descriptions and examples of all APR Goal and Outcome items, please refer to the APR How To Guide -2021-2022

Section I: APR Goal Overview				
IA1. Program (Please type in the name of your program)				
BAH ADT-Studio Arts for Transfer				
IA2. Other Program	IB. Program Contact (Your first and last name)			
	Debora Rodenhauser			
IC. APR Goal Short Title:	ID. APR Goal Status:			
Ceramic Kiln	■ Continuing from Last Year			
	□ New This Year			
IDII. APR Goal Type:	☐ Fast Track			
■ Funding Request - Above and beyond normal Division or F ■ Collaboration – Will impact other Divisions/Programs □ Substantive – Requires a large amount of effort or resource. IE. Strategic Action Plan Measure (s) Addressed	ces			
<u>LEADING INDICATORS</u> ✓ Course Success Rates	LEADING INDICATORS CONT. ☐ Maintenance, Custodial, and Grounds Quality			
☐ Fall to Spring Persistence Rates	☐ Federal, State, Grant, and BOT Policy Compliance			
☐ New Students Successfully Completing Transfer Level	·			
Math and English in First Year	☐ Fund Balance			
☐ Students Enrolling in 15+ Credits Per Semester	☐ Efficiency Improvements to Save Employees Time			
☐ New Students Completing All Requirements of Matriculation				
Financial Aid Recipients				
Students Engaged in Student Life/Co-Curricular	LAGGING INDICATORS			
Activities	Degrees			
Satisfaction Guidad Bathways Blan	☐ Certificates Awarded ☐ Transfers			
☐ Guided Pathways Plan☐ FTES	Average Number of Units Accumulated for Associate's			
☐ CTE Advisory Committee Employers that are Actively	Degree Completers			
Engaged	☐ Job Placement Rate (Exiting CTE Students Who Report			
☐ Foundation Donors	Being Employed in Their Field of Study			
☐ New Competitive Grant Revenue	☐ Institutional Learning Outcomes Proficiency Rate			
☐ Facilities Master Plan	☐ Equity Gaps for Underrepresented groups for the			
☐ Technology Master Plan	Above Measures			

Section II: APR Goal Measures, Anticipated Outcomes, and Activities

IIΔ.	ΔPR	Goal	Measure

Indicate the time of outcome measure you will use to measure this 2021 2022 annual measure various goals.				
Indicate the type of outcome measure you will use to measure this 2021-2022 annual program review goal:				
Course Student Learning Outcome (SLO)Program Student Learning Outcome (PSLO)Institutional Student Learning Outcome (ISLO)	 □ Student Achievement Outcome (SAO) □ Program Effectiveness Measures (PEM) □ Other outcome measure type (Describe in IVE Comments) 			
IIB. APR Goal Anticipated Outcome (Rubric Criteria 1, 2, 4, 5)				
Please briefly describe what outcome you expect to achieve with this particular goal in terms of its impact on student learning, student success, student achievement or the "Goal Measure" you indicated in IIA. Be sure to include a discussion of the evidence used to support your assertion, and the "benchmark" value of the goal outcome.				
Increase both Studio Art majors and Science majors Educational Master Plan – 3.1.3 – Installing a Ceramics Kiln in the Science Building Educational Master Plan – 3.1.3 – Increase the employability of students by developing an integrated system with a central repository that aligns students' career-transferable skills with employment opportunities.				
IIC. APR Goal Activities (Rubric Criterion 5)				
Please briefly describe the activities you intend to implement to achieve this particular goal. Include a timeline of the activities and assessment/evaluation of outcomes.				
Adding a kiln in the science area will allow for collaboratic and increase interest of the disciplines. This activity will a disciplines as well. Have had conversations with Greg Go conversations of collaboration between disciplines. This at the visual artist lens.	Il for collaboration across the campus with other			

Section III: APR Goal and Resource Request

IIIA. Required Resources Category:	
Please indicate the types of resources required to implemen	nt the activities for this APR goal.
 □ Personnel: New Faculty Position □ Personnel: New Classified Position □ Personnel: Other □ Technology 	 □ Professional Development □ Facilities □ Equipment or Supplies □ Other (Describe in IVE Comments)
IIIB. Required Resources Description	
Please describe any resources you will need to implement the should follow from the narrative in IIC above.	he activities associated with this goal. Requested resources
Resources needed to acquire Commercial Front-Loading Ki	In is approximately \$20,000.00
IIIC. One Time Start Up Costs:	
\$ 20,000.00	
IIID. Annual Costs:	
\$ 1,000.00	
IIIE. Total 5 Year Costs:	
\$ 5,000.00	
IIIF. Proposed Funding Source(s):	
General Fund	

APR Goal and Outcome—2021-2022 Page 4 of 4 **Section IV: APR Goal Additional Information IVA. Desired Start Date:** 01/17/2023 **IVB. Expected Completion Date:** 01/16/2024 **IVC.** Is Project Ongoing with No Expected Completion Date? Yes □ No IVD1. Will Other Divisions or College Areas be Impacted? ☐ Yes ✓ No IVD2. If Yes, then Describe how Other Divisions or College Areas Would be Impacted: This Kim project is a collaboration with and will involve other divisions such as math and science and the math science area of the college which is where the kiln would need to be housed. Math science faculty along with art faculty will be **IVE. Comments:**

IVF. Prioritization by Program Contact – Example: 1 of 4 or 2 of 4 (Please do not write a text description).