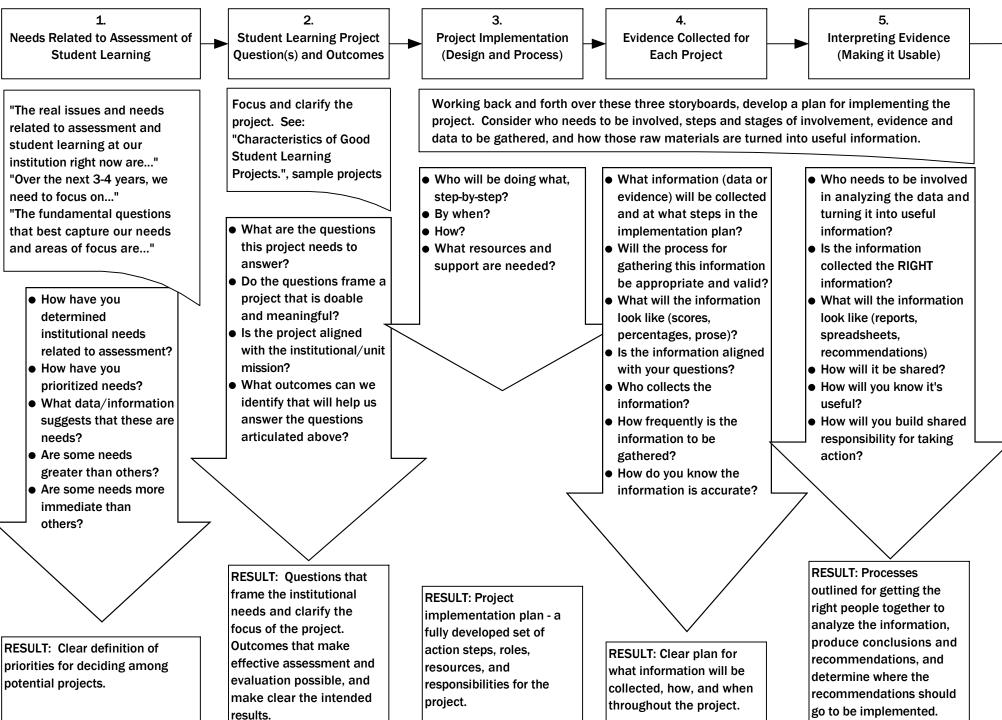


# STORYBOARDS: A GUIDE TO BUILDING YOUR ACTION PORTFOLIO

# **Assessment Action Plan Storyboard Process and Results**



7. 6. 8. 9. 10. Using the Evidence to **Project Obstacles and** Measuring the Impact of **Keeping on Track: Communication & Shared Improve Student Learning** Challenges **Your Change** Formative Evaluation Responsibility Plan Often, the key to success is Defining who needs to A key feature of successful assessment strategies is Obstacles will come up in the utility of the results. building in the process of "assessing assessment" - how know (and by what throughout these will you know if/when the plan is successful? How will means) can help sustain discussions. To prevent How will you ensure that momentum on a project. you take stock and re-evaluate the plan? them from derailing evidence and discussion, "park" them recommendations are What steps will you use on this sheet for later used? When, how, and how to launch and involve consideration. (Note and What changes would What changes will you often will you step back others in the project? you like to see as a move on...) make? Why these? Can How are you going to to take stock of the result of this effort? any be made immediately? project, from engage others How will you know if the Are people who can throughout the project? implementation to this process improves What obstacles can influence change Who or what groups do results? student learning? you anticipate? involved? What groups review you have to engage on How will you know if this Are there solutions that Are resources available to campus? When? How? process creates or progress and make might nip them in the make and sustain What is the ongoing adjustments as needed? contributes to a culture bud? change? communication plan? that values student What processes facilitate What happens if the plan review and adjustment? What publications. learning? produces desired results? How do you discuss and timelines, or updates will What evidence will you How will you build address unanticipated you use to keep people gather that will signify responsibility for using the opportunities or up to date? that this project is data? consequences as you How will you foster having the desired move forward? shared responsibility? impact? RESULT: A plan and a a process for ensuring that **RESULT: Ability to RESULT: Clear plan and RESULT: Defined points of RESULT: Detailed methods.** the recommendations are undertake this project credible methods for the project at which timelines, and strategies for heard and acted on. A having considered issues, evaluating whether the groups review and adjust communicating about this process for integrating the concerns, or problems that changes made the the work as needed. work to key stakeholder recommendations into

larger planning, evaluation, budgeting and improvement processes.

may arise, and having a plan (or several) to address them.

difference intended. Tools, measures, or processes for evaluating the benefit and impact of the change.

Process or method for reviewing and adjusting project and portfolio work to maximize results.

groups. Process for intentionally building shared responsibility for assessment of student learning.

Ç	STORYBOARD 1.	<b>NEEDS RELATED</b>	TO ASSESSMEN	T OF STUDENT	I FARNING
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1)

2)

3)

### **Prompt Questions:**

How have you determined your institutional needs related to assessment of student learning? How have you prioritized these needs?

What data/information do you have that suggests these are needs?

Are some needs greater than others?

Are some needs more immediate than others?

**Results:** Clear definition of priorities for deciding among potential Student Learning Projects.

# STORYBOARD 2: STUDENT LEARNING PROJECT QUESTION(S) AND OUTCOMES **CLARIFYING QUESTIONS:** 1) 2) 3) **Prompt Questions** DO THE PROJECT QUESTIONS ADDRESS STUDENT LEARNING? Are the questions the ones you most want to answer? Do the project question(s) address institutional needs? Do the questions lead to doable, meaningful projects likely to achieve defined outcomes or results? Do the project(s) relate to your institutional mission?

### **DEFINING CLEAR OUTCOMES:**

1)

2)

3)

### **Prompt Questions:**

Are the Outcomes SMART (specific, measurable, attainable, relevant, time bound)?

Results: Questions that frame the institutional needs and clarify the focus of the Student Learning Project. A set of wellwritten SMART outcomes that make effective assessment and evaluation possible and that make clear the intended results of the Student Learning Project.

# STORYBOARD 3: PROJECT IMPLEMENTATION (Design & Process)

When	What	Who's Responsible	How/Details	Resources

### **Prompt Questions:**

Who will be doing what step by step? When? How? What resources and support are needed?

**Results:** Project implementation plan--a fully developed set of action steps, roles, resources, and responsibilities for the Student Learning Project.

# STORYBOARD 4: EVIDENCE COLLECTED FOR EACH PROJECT

### **Prompt Questions:**

What data/information will be collected and at what steps in the implementation plan? What will it look like? Is the data/information appropriate? Who collects the data/information? Is the data/information aligned with your questions? How do you know the data/information is accurate?

**Results:** Clear plan for what data/information will be collected, how, and when throughout the Student Learning Project.

### STORYBOARD 5: INTERPRETING EVIDENCE, MAKING IT USABLE INFORMATION

EVIDENCE	$\rightarrow$	INFORMATION
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### **Prompt Questions:**

Who needs to be involved in analyzing the evidence--evaluating and turning it into usable information? Given your discussion, is the data/information you're collecting the right data/information? What will the data/information look like? How will it be disseminated? How will you know the data/information is usable? HOW WILL YOU BUILD SHARED RESPONSIBILITY FOR ACTING ON THE DATA?

**<u>Results</u>**: Processes outlined for getting the right people together to analyze the information, produce conclusions and recommendations, and determine where recommendations should go to be implemented.

# STORYBOARD 6: USING THE EVIDENCE TO IMPROVE STUDENT LEARNING

### **Prompt Questions:**

How will you ensure the evidence and recommendations are actually used? What changes will you make? Why these among all those possible? Are there any that you can do immediately?

Have you leveraged the people with the influence who can make the change happen? Provide the resources to make and sustain the change? What is your plan to evaluate if the changes produce the results you want? HOW WILL YOU BUILD SHARED RESPONSIBILITY FOR USING THE DATA?

**Results**: A plan and a process for ensuring that the recommendations are heard and acted on. A process for integrating the recommendations into larger planning, evaluation, budgeting, and improvement processes.

# STORYBOARD 7: PROJECT OBSTACLES AND CHALLENGES

Obstacle Description	Proposed Solution

# STORYBOARD 8: MEASURING THE IMPACT OF YOUR CHANGE

Results and Impact on Improved Student Learning				
Intended Outcome:				
Necessary Activities:				
Results and Impact on Teaching, Learning Environments, Institutional Processes				
Intended Outcome:				
Necessary Activities:				
Results and Impact on people/culture of the Institution (attitudes, thinking, behaviors, valuesetc)				
Intended Outcome:				
Necessary Activities:				
Sharable Products and Learning with Other Institutions				
Intended Outcome:				
Necessary Activities:				
Evidence of Sustained Commitment to and Sustainable Processes for Improving Student Learning				
Intended Outcome:				
Necessary Activities:				

### **Prompt Questions:**

How might the change affect student learning? How do you know? What is the data/information?

**Results:** Clear plan and credible methods for evaluating whether the changes made the difference intended. Tools/measures/processes for evaluating the benefit and impact of the change.

### STORYBOARD 9: KEEPING ON TRACK

How and When is this evaluated? Who does it? Results and Impact on Improved Student Learning Intended Outcome **Necessary Activities** Results and Impact on Teaching, Learning **Environments, Institutional Processes** Intended Outcome **Necessary Activities** Results and Impact on people/culture of the Institution (attitudes, thinking, behaviors, values...etc) Intended Outcome **Necessary Activities Sharable Products and Learning with Other** Institutions Intended Outcome **Necessary Activities Evidence of Sustained Commitment and Process** Intended Outcome **Necessary Activities** 

### **Prompt Questions:**

When will you step back to take stock of whether your portfolio and project are working--or need to be fine-tuned? What groups and processes are in place to review progress and make adjustments as needed? What means do you have to talk about and address unintended opportunities or consequences as you move forward?

**Results**: Defined points in the process of the portfolio and Student Learning Project at which groups review and adjust the work. Process or method for reviewing and adjusting project and portfolio work to maximize results.

### STORYBOARD 10: COMMUNICATION & SHARED RESPONSIBILITY PLAN

The communication (meetings, events, websites, memo's...etc) we must accomplish within the next:

two weeks		three months		six months		year	
<u>What</u>	Who	<u>What</u>	Who	What	Who	<u>What</u>	Who

### **Prompt Questions:**

What steps will you take to launch and excite others into involvement in the project? How are you going to engage others on campus throughout the project? Who or what groups do you have to engage on campus? When? How? What is your ongoing communication plan for the duration of the Academy? What simple publications, timelines, updates will you use to keep people up to date? HOW WILL YOU BUILD SHARED RESPONSIBILITY?

<u>Results</u>: Detailed methods, timelines, and strategies for communicating the work in the Academy, the work of the project, and the portfolio to all key stakeholder groups (internal and external). Process for intentionally building shared responsibility for assessment of student learning.