

# Example ---- HP Project Assessment Planning Matrix ---- Example

(adapted from assessment workshops created by Gloria Rogers, [www.abet.org/assessment.shtml](http://www.abet.org/assessment.shtml); used by permission)

Name: (Place Your Name Here) Institution: (Place Your Institution's Name Here)

What courses will be affected? (Place the courses the projects encompasses here)

What change do you anticipate (be specific)? List separate.	Baseline Measures (what is current state?):	Date Collection (what data will be collected?):	Method of Data Collection (HOW will you collect the data?):	When will you collect the data?	Evaluation
Student attitudes toward use of Tablet PC in classroom	Before the course attitudes about the use of Tablet PCs in classroom	Attitudes as surmised by the preferences student express	<ul style="list-style-type: none"> <li>• Pre/Post scenarios which require students to make choices for their learning</li> <li>• Post focus group</li> </ul>	First day of class, mid-term and last week of class	Instructor and colleague who is teaching same course but not using technology
Increased learning of concepts	Student learning based on previous course taught by Instructor w/o Tablets	Student learning	Test scores compared to test scores of students in colleagues' course on same examination	At scheduled test time.	Instructor and colleague who is teaching same course but not using technology
Preferred communication patterns among students	Before the course preferences for how students communicate in the course	Preferences as expressed by students	Pre/Post scenarios which require student to indicate their preferences in different classroom settings	First day of class, mid-term and last week of class	Instructor and colleague who is teaching same course but not using technology
More diversity in student research techniques	Instructor experience	Student research strategies	Documentation of research methodology	After each assignment which requires student research	Instructor and colleague who is teaching same course but not using technology