

Title V, ePortfolio Assessment Plan

Institutional Objectives for Students and Assessment Methods

Measure	Fall 2001 (Baseline data)	Fall 2002	Fall 2003	Fall 2004	Fall 2005	Fall 2006
Increase retention rate by 10% by 2006	one-year retention rate = 60%	(+2%)	(+2%)	(+2%)	(+2%)	(+2%) expected one-year retention rate = 70%
Increase number of transfer students from LaGuardia into baccalaureate programs fivefold	20 transfers from LaGuardia	36 transfers	52 transfers	68 transfers	84 transfers	100 transfers
Increase 3-year graduation rates by 10% by 2006	3-year graduation rate = 10%	(+2%)	(+2%)	(+2%)	(+2%)	(+2%) expected one-year retention rate = 20%
Other Measures Faculty Survey (satisfaction, growth due to project, technical skills)						
Student Survey (satisfaction, growth due to project, technical skills)						
CUNY Proficiency Exam (expected to improve)	Population pass rate	Participant pass rate vs. non-participant pass rate	Participant pass rate vs. non-participant pass rate	Participant pass rate vs. non-participant pass rate	Participant pass rate vs. non-participant pass rate	Participant pass rate vs. non-participant pass rate

Formative Evaluation: implementation steps, efficiency of personnel/resources, and quality of internal and external evaluation process

Summative Evaluation: quality of e-portfolios produced, faculty abilities to utilize e-portfolios as assessment tools, analysis of program improvement, impact of project on college, anticipated continuation of project

Student-Centered Objectives and Assessment Methods

- Consider having “presentation day” where students walk the class through their portfolios
- Maybe have an awards ceremony where top 5 winners (one from each class/category) presents his/her portfolio

Learning Objective	Assessment Method
Students will be able to:	
Be able to demonstrate mastery of basic technological skills <ul style="list-style-type: none"> • Incorporate research tools • Master technology and information resources 	<ul style="list-style-type: none"> • Portfolio evaluation • Evaluate multimedia and html products; • Student Self-assessment • Questionnaires
Be able to write for various audiences <ul style="list-style-type: none"> • Write using different contexts, purposes, and audiences (narratives, self-assessments, business memos, analytical/lab reports, etc. • Employ writing to understand material 	<ul style="list-style-type: none"> • Portfolio evaluation; • Student self-assessment.
Be able to articulate their career goals while making connections between classroom experience and career competencies <ul style="list-style-type: none"> • Synthesize content across disciplines and relate it to needs of future career • Indicate relationships between disciplines that are not usually connected • Articulate career-goals and preparedness 	<ul style="list-style-type: none"> • Portfolio evaluation • Student self-assessment • Interviews of faculty & students
Feel confident that their technical skills have improved during the project <ul style="list-style-type: none"> • Express a high level of confidence on a survey that they have improved their technical skills 	<ul style="list-style-type: none"> • Student self-assessment • Interviews of faculty & students