UNIVERSITY OF ALASKA FAIRBANKS

Student Learning Outcomes Assessment BA in Theatre Revised: September 2014

Intended Objectives/Outcomes Assessment Criteria and Procedures Implementation (what, when, who)	
MISSION STATEMENT: To provide a quality, undergraduate, theatre arts education. Direct Assessment Tools: 1) Audition / Portfolio Review: Theatre majors will be evaluated at semester auditions by faculty on Audition Rubric Form. Portfolios of Theatre majors and minors will be evaluated by faculty on Portfolio Review Rubric Form. All • Graduates will be able to communicate Direct Assessment Tools: 1) Audition / Portfolio Review In Audition Portfolio Review In Audition Portfolio Review In Audition Portfolio Review In Audition Portfolio Rubric distributed to faculty boxes department coordinator. • Form to be filled out by action of the provided in students in the provided in Students in Stu	
GOAL STATEMENT: To assure that our graduates are adequately prepared to succeed in the job market in their chosen area of expertise. Graduates will hold practical skills in their area of concentration: performance, film, directing, design & technical theatre. Graduates will possess strong collaborative skills and leadership abilities. Graduates will possess strong collaborative skills and leadership abilities. Graduates will possess strong collaborative skills and leadership abilities. Graduates will possess strong collaborative skills and leadership abilities. Graduates will possess strong collaborative skills and leadership abilities. Graduates will possess strong collaborative skills and leadership abilities. Graduates will possess strong collaborative skills and leadership abilities. Findirect Assessment Tools: 1) Production Survey: Each Main-Stage, faculty directed production, produced by Pheatre UAF, will have a post-show production survey to be filled to be administered by department coordinator's cand distributed to faculty be ginning and end of each restrict the end of course. Faculty conduct an annual meeting addressing an annual meeting	mester forms by ing, y ing, y ters data cores. dent file in spring all data cular computer oxes at semester. y member spring all data cular trinon's <i>Post</i> oxes at semester. y member spring all data cular trinon's <i>Post</i> oxes at semester. y member spring all data cular trinon's <i>Post</i> oxes at semester. y member spring all data cular trinon's <i>Post</i> oxes at semester.