OUTCOMES BASED LEARNING MATRIX

Course: ARTG223 — Watercolor Department: Visual Arts

Course Description: This course presents an introduction to transparent water-based media. Painting from observation is emphasized. Students are exposed to indirect color mixing methods specific to the media. Students are taught a variety of watercolor techniques including: wet-into-wet, wet-into-dry, flat and graduated washes, as well as experimental approaches. Individual and group critiques form an integral part of the course. Two lecture and two laboratory hours per week

*COURSE OUTCOMES	OUTCOMES ACTIVITIES	ASSESSMENT TOOLS
At the completion of the course students should be able to produce paintings utilizing the following techniques and/or concepts: Stretching watercolor paper	Listen to lecture and watch demonstration on how to stretch watercolor paper. Listen to lecture and prepare notes on color theory: warm, cool, primary, secondary and tertiary.	Weekly group critiques. Students will display their paintings for the instructor's and peers' oral review. (OC) (CT)
Wet-into-wet technique Wet-into-dry technique Washes—flat & graduated Experimental techniques Color theory	Watch demonstration on various brush techniques. Paint using these techniques. Research masters of watercolor (Sargent and Homer) utilizing traditional library research and internet research. (R) (W)	

^{**}Indicate the Core Competencies that apply to the outcomes, activities, and assessment tools: Critical Thinking (CT); technology skills (TS); oral communications (OC); quantitative skills (QS); reading (R); writing (W).