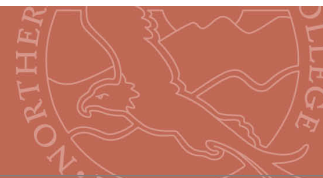
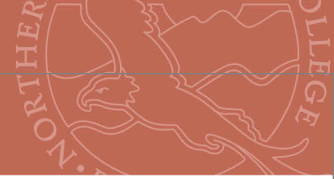


# NORTHERN NEW MEXICO COLLEGE



<b>Course Number</b> <b>Course Name</b>	<b>ARTS 1640 WATERCOLOR I</b>
<b>Credit Value</b> <b>(Breakdown of theory and lab credits)</b>	(3, 1T+2S)
<b>Catalog Course Description</b>	This course introduces watercolor painting materials and techniques with an emphasis on capturing light, shadow, color and spatial manipulation to describe form. Covers both traditional and contemporary approaches to watercolor painting. (3, 1T+2S)
<b>Course Student Learning Outcomes/ Objectives/ Competencies</b>	<p>By the end of the course you will be able to:</p> <ol style="list-style-type: none"> <li>1. Demonstrate the ability to recognize watercolor's unique characteristics with regard to technique, handling and process</li> <li>2. Achieve a competent level of knowledge and control of wet media through a planned series of technical exercises and assignments</li> <li>3. Identify and apply the terms and vocabulary of watercolor</li> <li>4. Expand working knowledge of the elements of art, particularly color interaction and texture</li> <li>5. Achieve a degree of proficiency in the use of the tools, paper, pigments and other materials needed for success in watercolor</li> </ol>
<b>College-Wide Student Learning Outcomes measured (General education courses only)</b>	<p>ART 235 Watercolor learning objectives align with the following NNMCC College Wide Goal:</p> <p>Communication – Students will present ideas and information effectively for specific purposes through oral and written statements:          Individual and Group Critiques will be used to assess students' progress in meeting this goals.</p> <p>Critical Thinking - Ability to think critically through analytical, inventive and creative means:          Students will present a problem solving plan to assess students' progress in meeting this goal. Student and instructor will negotiate course of study that involves appropriate number of paintings/hours.</p>

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**Program Student Learning Outcomes measured**

There are no program specific SLO's.