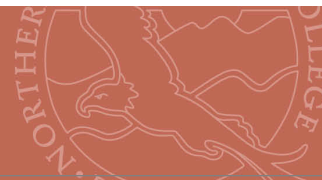
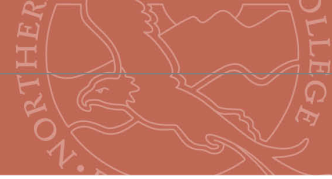


NORTHERN NEW MEXICO COLLEGE



Course Number Course Name	ARTS 2327 MICACEOUS POTTERY II
Credit Value (Breakdown of theory and lab credits)	(3, 1T+2S)
Catalog Course Description	You will learn micaceous clay pottery in the tradition of northern New Mexico through a continuation of the techniques learned in Micaceous Potter I. You will also experiment with advanced techniques of hand-building and out-door firing. Prerequisite: ARTS 1312L. (3, 1T+2S)
Course Student Learning Outcomes/ Objectives/ Competencies	<p>By the end of the course you will be able to:</p> <ol style="list-style-type: none"> 1. Demonstrate familiarity with history and terminology for micaceous pottery making 2. Dig and process micaceous clay effectively 3. Construct complex micaceous pottery forms using the coil technique such as lidded utilitarian ware 4. Refine micaceous pottery using the scrape and sand techniques 5. Incise or applique designs to the micaceous pottery 6. Apply and burnish slip to an even gloss 7. Build a fire pit and participate in wood-firing the micaceous pottery using more advanced firing techniques 8. Express ideas coherently through oral and written communication 9. Critically exam others micaceous clay work making sound judgments on craftsmanship, creativity, and visual elements while respecting individual dignity

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College-Wide Student Learning Outcomes measured (General education courses only)

Communication - Critiques and written assignments where student's express ideas coherently through oral and written communication

Critical Thought - Critiques where students critically exam other students micaceous clay work making sound judgments on craftsmanship, creativity and visual elements

Information Literacy – written assignment which help students demonstrate familiarity with the history and terminology for micaceous pottery making

Cultural Competence – Critiques where students critically exam other students clay work while respecting individual dignity

Program Student Learning Outcomes measured

There are no program specific SLO's.