



Master in **Teaching**

Endorsement Worksheet Instructions

All MiT applicants must demonstrate sufficient undergraduate coursework to receive a Content Area Endorsement. This form is a requirement of your MiT application and must be completed in addition to your State Endorsement test results.

For assistance filling out your Endorsement Worksheet, contact MiT Staff at mit@evergreen.edu or (360) 867-6639.

Filling Out Your Endorsement Worksheet

Using a copy of your official or unofficial college transcripts, fill in the details for each requirement. All credits listed must be college level (100 or above) to be eligible toward your endorsement area.

You may include offerings you plan to take in the future. All credits must be completed before you start the MiT program.

Relevant work experience and other opportunities may be used to fulfill your requirements. Be sure to explain these experiences and how they meet the requirement in your Endorsement Essay.

Evergreen Applicants

You will need the relevant program titles, number of credits, credit designation and the date completed or expected completion date. Example:

Evergreen Program Title or Course Code	Course Name or Equivalency	Credits	Credit Granting Institution	Completion Date
Native Pathways Program: An Indigenous Approach to History	American Indian Histories: Exploratory to Advanced	4	The Evergreen State College	06/2025

All Other Applicants

You will need the course code, course title, credits awarded*, the name of the credit granting institution, and the date completed or expected completion date. Example:

Evergreen Program Title or Course Code	Course Name or Equivalency	Credits	Credit Granting Institution	Completion Date
History 250	Topics in History	5	South Puget Sound Community College	09/2027

**semester credits x 1.5 = quarter credits*

Chemistry Endorsement Worksheet

ENDORSEMENT TEST: NES 306



NAME: _____

Minimum Coursework Expectations	Evergreen Program Title or Course Code	Lab	Course Name or Equivalency	Credits	Credit Granting Institution	Completion Date
45 credits total of Chemistry with significant lab work:						
10 credits of Quantitative Analysis in Chemistry research						
15 credits of General principles of Chemistry						
5 credits of Organic and/or Biochemistry (must include biomolecules)						
5 credits of Physics (must have included electricity, magnetism, and foundational forces of subatomic particles)						
5 credits of Chemistry in contemporary issues: (e.g. Human Impacts on the Environment)						
5 credits of Engineering Design*						

*Must be able to explain disciplinary and core ideas of engineering and technology and application to sciences