

Seattle University MIT Program Endorsement Verification for Science*†
(Secondary)

Name _____ Phone Number _____ Email _____ Date _____ Planned Entry (Qtr & Yr) _____

Pre-Admission requirements: Applicants with an academic major in the endorsement area are given priority.

- 1) Hold a bachelor's degree from a regionally accredited university and have a minimum GPA of 3.0 in the last 90 quarter/60 semester credits. All courses must be a grade of C or better. Do **not** list courses that are a C- or below.
- 2) Have a minimum of 30 quarter/20 semester credits coursework in one core area (i.e., biology, chemistry, physics, or Earth and space science), including courses that address core and advanced principles within that core area and including at least one lab-based course. Pass the NES test for General Science.
- 3) Additional Requirements:
 - a. At least one course in each of the other three core areas
 - b. At least two math or math-based courses such as calculus, statistics, engineering, computer programming, etc.
- 4) Complete this form including coursework that you plan to complete prior to the beginning of the MIT program**. Courses can be listed in more than one category if appropriate, but credits are only counted toward the required totals once. If a course title does not specifically identify a content area, submit additional documentation. Acceptable documentation includes 1) copy of the catalog course description including the front cover of the catalog, indicating the name of the institution and year course was taken, 2) syllabus, or 3) letter from the chair of the department.
- 5) Submit this affidavit, any verification documents, and transcripts at the time of the application.

Undergraduate major(s) _____ Undergraduate minor(s) _____ Graduate degree (if appropriate) _____

This is an affidavit. It is essential that all information is accurate.

AFFADAVIT

I, _____, certify (or declare) under penalty of perjury under the laws of the state of Washington that the foregoing is true, complete, and correct.

Date and Place

Signature

Subject	Course Prefix & #	Course Title	Year Taken	College/University	Credits		Course Grade Must be C or above	FOR MIT OFFICE USE ONLY
					Sem	Qtr		
1. At least 30 quarter/20 semester credit hours in a designated science area (choose one) including courses that address core and advanced principles within that core			Has Lab <input type="checkbox"/> Y <input type="checkbox"/> N					<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
			Has Lab <input type="checkbox"/> Y <input type="checkbox"/> N					<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement

*If you are currently enrolled in the MIT Program and this is an additional endorsement in a secondary subject, you may need to enroll in a subject methods module for two continuing education credits. Check with your advisor.

**Coursework cannot overlap the MIT Program. For spring admits please note that the program begins three weeks prior to the university's spring quarter schedule.

†One endorsement is required for certification in Washington State. Additional endorsements must be approved by the MIT faculty at the end of the first block of the MIT program.

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area: a. Biology b. Chemistry c. Earth Science d. Physics Note: At least 1 lab-based course required.			Has Lab <input type="checkbox"/> Y <input type="checkbox"/> N					<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
			Has Lab <input type="checkbox"/> Y <input type="checkbox"/> N					<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
			Has Lab <input type="checkbox"/> Y <input type="checkbox"/> N					<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
			Has Lab <input type="checkbox"/> Y <input type="checkbox"/> N					<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
			Has Lab <input type="checkbox"/> Y <input type="checkbox"/> N					<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
Total Number of Credits								
At least one course in <u>each</u> of the other three core areas								<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
								<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
								<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
At least two math or math-based courses such as calculus, statistics, engineering, computer programming, etc								<input type="checkbox"/> Needs Course <input type="checkbox"/> Needs Course Description <input type="checkbox"/> Needs Official Transcript <input type="checkbox"/> Met Requirement
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