

# Master of Sustainability: Energy Security Program Structure (MSs Energy)

DRAFT for 2023–2024

Characteristics of the MSs Energy Security program:

- **30 credit** unit program
- **2-year program** with only one intake a year (September)
- **Online** only
- Courses are delivered in **sequential order** (not concurrently)
- **11 required** courses (24 cu) plus **project** course (6 cu)
- All courses are offered in a **compressed** format with 2 weeks per credit unit (1 cu course = 2 weeks, 2 cu = 4 weeks, 3 cu = 6 weeks)
- Courses **taught online** with both asynchronous and synchronous activities.
- Tuition is assessed on a **per credit unit** basis (i.e., pay as you go).

## Draft Program Structure for 2023–2024

\*\*Course descriptions can be found in the [University Catalogue](#).

**NOTE: Course order and sequencing may change. The schedule will be finalized in late spring 2023.**

2 YEAR Master of Sustainability (MSs)—DRAFT					
ENERGY					
		Course	cu	duration	Delivery mode
<b>Year 1 (2023–2024)</b>					
T1 (Fall 2023)	September	ENVS 818 <i>Introduction to Sustainability</i>	1	2 weeks	online
	September–October	ENVS 882 <i>Governance Foundations</i>	2	4 weeks	online
	November–December	ENVS 840 <i>Energy Transitions</i>	3	6 weeks	online
T2 (Winter 2024)	January– February	ENVS 841 <i>Renewable Energy Systems</i>	3	6 weeks	online
	March	ENVS 850 <i>Systems Thinking</i>	1	2 weeks	online
	March–April	ENVS 886 <i>Building Understanding in the Age of Reconciliation</i>	2	4 weeks	online
T3 (Spring/Summer 2024)	May–August	none			
<b>Year 2 (2024–2025)</b>					
T1 (Fall 2024)	September–October	ENVS 843 <i>Energy Project Finance</i>	3	6 weeks	online
	October–December	ENVS 885 <i>Project Law</i>	1	2 weeks	online
		ENVS 834 <i>Negotiations</i>	2	4 weeks	online
T2 (Winter 2025)	January– February	ENVS 842 <i>Community Economic Analysis</i>	3	6 weeks	online
	February–April	ENVS 844 <i>Community Energy Planning</i>	3	6 weeks	online
T3 (Spring/Summer 2025)	May–August	ENVS 992 <i>Project</i>	3	4 months	online