# MES Recommended Prerequisite Courses at Evergreen

# Winter/Spring/Summer 2023-24

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| **Winter** | **Spring** | **Summer** |
| **Social Science Pre-requisites** |
| **Economics** |
| Macroeconomics (Wilson, 4 cr) | Heterodox Economics (Wilson, 4 cr) |  |
| **Environmental Justice** |
| Climate Policy & Action: Policy Analysis & Advocacy (Levenda, 8 cr) |  | Anti-colonizing Your Foodways through Ayurveda (Lal, 4 cr) |
| Environmental Justice: Social Movements (Lal, 4 cr) | Environmental Justice: Analysis (TBD, 4 cr) | The Justice of Fermentation (Lal, 4 cr) |
| Food Systems, Social Justice, and the Environment (Lal, 8 cr) |  |  |
|  **Government, Law and Leadership** |
| Foundations in Law, Society, andJustice (Bridges, 8 cr) | Stigma: Causes and Effects of Being Defined as Deviant (Bridges, 8 cr) | Communicating Like a Leader (Khaleghi, 4 cr) |
| **Archaeology, Sociology and Cultural Studies** |
| Power from the Margins: History and Culture of Revolution (Preciso & Ryan, 8 cr) |  | Adventures in Archaeology (Krotscheck, 8 cr) |
|  |  | Sociology: An Introduction to the Sociological Imagination with the Simpsons (Wang, 4 cr) |
|  |  | Exploring Diversity Science in Psychology (Montenegro, 4 cr) |
|  |  | Many Israels (Koppelman, 4 cr) |
| **Native Pathways Programs**  |
| American Indian Treaties: Historical and Contemporary Analysis (Pittman, 4 cr) | Modern Discourse: Dispelling Myths about American Indians (Pittman, 4 cr) |  |
| Cascadia: Environment and History of the Pacific Northwest (Larson, 4 cr) | Salish Sea Landscapes and Waterscapes (Larson, 4 cr) |  |
| Rooted: Food Players, Policy & Power (Aguilar, 4 cr) | Rooted: Food Sovereignty as Medicine (Aguilar, 4 cr) |  |
| Tribal Policy (Hopkins, 4 cr) |  |  |
| **Natural Science Pre-requisites** |
| **Mycology** |
| Medicinal Fungi(Calabria & Turkoglu, 8 cr) | Environmental Applications of Fungi(Calabria, Turkoglu, 8 cr) | Psychedelics (Calabria, 4cr) |
| **Marine Bioresources** |
| Marine Animal Nutrition (Yu, 4cr) | Marine Fisheries and HumanHealth (Yu,8 cr) | Marine Biology of the Pacific Northwest (Chin-Leo, 8 cr) |
| Indigenous Stewardship of Marine Resources in PNW (Roqueni, 4 cr) | Marine Microbiology (Kirkpatrick, 8 cr) |  |
| **Agriculture** |
| The Winter Practice of Organic Farming (Hunsdorfer, 8 cr) | The Practice of Organic Farming and Agricultural Systems Thinking (8 cr) |  |
| **Natural Science Pre-requisites, continued** |
| **Biology and Ecology** |  |  |
|  | Counting for Conservation: Principles of Population Genetics (Yu, 8 cr) | General Biology (Dirks, 8 cr) |
|  | Symbiosis (Theuesen, 8 cr) | Plant Biology (Calabria, 6 cr) |
| **Statistics Pre-requisites** |
| **Statistics** |
| Statistics I (Josephy, 4 cr) | Statistics I (Josephy, 4 cr) |  |
|  |  | Statistics and Research Methods for Psychology and Social Science (TBD, 8 cr) |