

Last Name: _____ First Name: _____ UNI: _____

Part I. Sustainable Development Foundation (3 courses)			
<input type="checkbox"/> SDEV 1900: Introduction to Sustainable Development Seminar <input type="checkbox"/> SDEV 2300: Challenges of Sustainable Development <input type="checkbox"/> EESC 2330: Science for Sustainable Development		Fa / Sp * 20 ____ Spring * 20 ____ Fall * 20 ____	All three courses completed <input type="checkbox"/>
Part II. Natural Science System (1 course)			
<input type="checkbox"/> PHYS 1201+1291: General Physics I <input type="checkbox"/> EEEB 1001: Biodiversity <input type="checkbox"/> EESC 1011/1411: Earth: Origin, Evolution, Processes, Future <input type="checkbox"/> EESC 1201: Environment Risks and Disasters <input type="checkbox"/> EESC 2200: Earth's Environmental Systems: Solid Earth <input type="checkbox"/> EESC 2300: Earth's Environmental Systems: Life Systems	<input type="checkbox"/> CHEM 1403: Chemistry I <input type="checkbox"/> EEEB 2002 + EESC 2310: Environmental Biology II <input type="checkbox"/> **EESC 1600: Earth Resources & Sustainable Dev. <input type="checkbox"/> EESC 2100: Earth's Environmental System: Climate <input type="checkbox"/> EESC 1003: Climate and Society: Case Studies	Fa / Sp * 20 ____	One course completed <input type="checkbox"/>
Part III. Social Science Systems (1 course)			
<input type="checkbox"/> ANTH 1002: The Interpretation of Culture <input type="checkbox"/> ANTH 2004: Intro to Social & Cultural Theory <input type="checkbox"/> ECON 1105: Principles of Economics <input type="checkbox"/> POLS 1201: Intro to American Politics <input type="checkbox"/> POLS 1601: Intro to International Politics <input type="checkbox"/> SDEV 2050: Environmental Policy and Governance <input type="checkbox"/> SOCI 1000: The Social World	<input type="checkbox"/> ANTH 1003: The Environment <input type="checkbox"/> ANTH 2427: Anthropology of Climate Change <input type="checkbox"/> HIST 2222: Nature & Power: Environ. Hist. of No. Am. <input type="checkbox"/> POLS 1501: Introduction to Comparative Politics <input type="checkbox"/> SDEV 2000: Intro to Environmental Law <input type="checkbox"/> SDEV 3400: Human Populations and SDEV <input type="checkbox"/> FSPH 1100: Food, Public Health & Public Policy	Fa / Sp * 20 ____	One course completed <input type="checkbox"/>
Part IV. Analysis and Solutions to Complex Problems (2 courses)			
<input type="checkbox"/> CIEE 3260: Engineering for Dev. Communities <input type="checkbox"/> EESC 3032: Agricultural & Urban Land Use <input type="checkbox"/> ECIA 4100: Mgmt. and Dev. of Water Resources <input type="checkbox"/> SDEV 3330: Ecological and Social Sys. for SDEV <input type="checkbox"/> SDEV 3410: Cities and Sustainability <input type="checkbox"/> PUBH 4200: Environment, Health and Justice <input type="checkbox"/> SDEV 3366: Energy Law <input type="checkbox"/> SDEV 4250: Resilience and Adaptation <input type="checkbox"/> ANTH 3932: Global Migration/Human Rights in Anthropocene <input type="checkbox"/> EEEB 4135: Urban Ecology and Design	<input type="checkbox"/> EAAE 4304: Closing the Carbon Cycle <input type="checkbox"/> EESC 3045: Responding to Climate Change <input type="checkbox"/> **EESC 4600: Earth Resources & Sustainable Dev <input type="checkbox"/> SDEV 3360: Disasters and Development <input type="checkbox"/> PUBH 3100: Fundamentals of Global Health <input type="checkbox"/> SDEV 3355: Climate Change & Law <input type="checkbox"/> URBS 3565: Cities in Dev. Count: Prob. and Pros. <input type="checkbox"/> SEE-U: Year _____ <input type="checkbox"/> HIST 4811: History Environ./Health in South Asia/ Beyond <input type="checkbox"/> SDEV 4650: Building Climate Justice	1 st Course: Fa / Sp * 20 ____ 2 nd Course: Fa / Sp * 20 ____	Two courses completed <input type="checkbox"/>
Part IV. Skills / Actions (1 course)			
<input type="checkbox"/> EAAE 4257: Environmental Data Analysis & Modeling <input type="checkbox"/> EESC 4050: Global Assessment Remote Sensing <input type="checkbox"/> SDEV 3390: GIS for Sustainable Development <input type="checkbox"/> SDEV 4240: Science Communications <input type="checkbox"/> SOCI 3010: Methods for Social Research <input type="checkbox"/> SEE-U: YEAR: _____	<input type="checkbox"/> EESC 3050: Big Data with Python <input type="checkbox"/> SDEV 2320: Eco. and Fin. Methods for SDEV <input type="checkbox"/> SDEV 3450: Spatial Analysis and Model. for SDEV <input type="checkbox"/> SDEV 4101: Qual. Research Mtds. for SDEV <input type="checkbox"/> SUMA 4100: Sustainability Management	Fa / Sp * 20 ____	One course completed <input type="checkbox"/>
Part VI. Practicum (1 course)			
<input type="checkbox"/> SDEV 3998: Sus. Dev. Individual Research <input type="checkbox"/> SUMA 4310: Innovation Sustainability Leadership	<input type="checkbox"/> SDEV 4550: The NYC Watershed <input type="checkbox"/> SUMA 4734: Earth Institute Practicum	Fa / Sp * 20 ____	Course completed <input type="checkbox"/>
Part VII. Capstone Workshop (1 course)			
<input type="checkbox"/> SDEV 3280: Workshop in Sustainable Development <input type="checkbox"/> SDEV 3550: Bangladesh Workshop <input type="checkbox"/> SDEV 4400: Sustainable Development in Sub-Saharan Africa: Exploring Rwanda		Fa / Sp * 20 ____	Course completed <input type="checkbox"/>

†A letter grade of C- or better is needed in all program-related courses to satisfy the requirements for the major.

*ANTH 2427 is an elective through summer 2021. Starting fall 2021 the course will satisfy the social science requirement only.

*HIST 2222 is an elective through summer 2021. Starting fall 2021 the course will satisfy the social science requirement only.

** EESC 1600 & EESC 4600 are separate sections of Earth Resources & Sustainable Development. 1600 can only be applied to the science sequence and 4600 will only be accepted for Analysis and Solutions. Transfers between requirements is not permitted.