

Name: _____
 ID#: _____

Date: _____

Institute of Environmental Sustainability

B.A. Environmental Policy	UIES	EVPL-BA
52-55 credits	Catalog 2017-18	Effective Fall 2017 updated 2/27/18

Hours req.	Requirement Description	Course	Grade	Semester/Year
A. ENVS Core (36-37 credit hours)				
3	ENVS 137: Foundations of Environmental Science I	ENVS 137		
3	ENVS 237: Foundations of Environmental Science II	ENVS 237		
1	ENVS 238: Environmental Science Lab	ENVS 238		
1	ENVS 200: Environmental Careers & Professional Skills	ENVS 200		
3	ENVS 203: Environmental Statistics	ENVS 203		
3	ENVS 280: Principles of Ecology	ENVS 280		
1	ENVS 286: Principles of Ecology Lab	ENVS 286		
3	Choose one: ENVS 284 Env. Justice -or- PHIL 287 Env. Ethics -or- THEO 204 Rel. Ethics/Eco Crisis			
3	ENVS 290: Environmental Law	ENVS 290		
3	PLSC 101: American Politics	PLSC 101		
3	PLSC 392: Environmental Politics	PLSC 392		
3	Choose one: ENVS 335 Ecological Economics -or- ECON 328: Environmental Economics			
3 or 4	Engaged Learning, Choose one: ENVS 350, any topic -or- ENVS 227r -or- ENVS 281c -or- ENVS 281v -or- ENVS 340 -or- ENVS 345 -or- ENVS 283 -or- ENVS 391 -or- ENVS 395 -or- any Approved ENVS Engaged Learning course			
3	Choose one: ENVS 390: Integrative Environmental Seminar -or- ENVS 391c -or- ENVS 395c			

B. Society, Ethics and Justice (3 credit hours)*	Course	Grade	Semester/Year
3	One elective from menu B		

C. Policy, Economics and Resource Management (6 credit hours)*	Course	Grade	Semester/Year
3	One elective from menu C		
3	One elective from menu C		

D. Methods and Analysis (3 credit hours)	Course	Grade	Semester/Year
3	One elective from menu D		

E. Environmental Science Electives (4 - 6 credit hours)	Course	Grade	Semester/Year
3	One elective from menu E		
3	One elective from menu E		

*at least 1 course from sections B, C & D must be 300-level

Transfer-Student Residency Requirement: At least 27 credit hours of ENVP-BA courses must be completed at Loyola.

B. Society, Ethics, and Justice - CHOOSE ONE

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|--|---|
| ENVS 284: Environmental Justice | ENGL 288 Nature in Literature |
| ENVS 350a STEP: Water | HIST 300: Topics* |
| ENVS 350f STEP: Food Systems | HIST 389g: History of the US Environment |
| ENVS 383 Human Dimensions in Conservation | PHIL 287: Environmental Ethics |
| ENVS 391 Independent Environmental Research* | PSYC 277: Environmental Psychology |
| ENVS 395 Environmental Internship* | SOCL 252 Global Inequities |
| ENVS 398 Special Topics* | SOCL 272: Environmental Sociology |
| ENVS 399 Directed Readings* | SOCL 276: Soc. and the Politics of Food |
| COMM 101 Public Speaking and Critical Thinking | THEO 204: Rel. Ethics / Ecological Crisis |
| COMM 277 Organizational Communication | THEO 344: Theology and Ecology |
| COMM 306 Environmental Advocacy | |

*upon approval of IES Academic Director

B.A. Environmental Policy EVPL-BA

C: Policy, Economics, and Resource Management Electives - CHOOSE TWO

ENVS 332 Industrial Ecology
ENVS 335: Ecological Economics
ENVS 336: Biomimicry: Design Inspired by Nature
ENVS 338 Environmental Health Policy
ENVS 363: Sustainable Business Management
ENVS 364: Sustainability Management in the Global Context
ENVS 383: Human Dimensions in Conservation
ENVS 391 Independent Environmental Research*
ENVS 395 Independent Environmental Internship*

ENVS 398 Special Topics*
ENVS 399 Directed Readings*
ECON 328: Environmental Economics
MGMT 201 Intro to Business Management
PLSC 354: Global Environmental Politics

**upon approval of IES Academic Director*

D. Methods and Analysis - CHOOSE ONE

ENVS 391 Independent Environmental Research*
ENVS 395 Environmental Internship*
ENVS 398 Special Topics*
ENVS 399 Directed Readings*
ENVS 380: Introduction to Geographic Information Systems
ANTH 317: Qualitative Research Methods in Cultural Anthropology
BIOL 335: Introduction to Biostatistics
COMM 101 Public Speaking & Critical Thinking
COMM 231: Conflict Management and Mediation
COMM 234: Interviewing for Communication
COMM 277 Organizational Communication
COMM 363: Research Methods in Advertising and Public Relations
MARK 320: Marketing for Environmental Sustainability

SOCL 206: Principles of Social Research
SOCL 301: Statistics for Social Research
SOCL 302: Qualitative Research
STAT 203: Statistics
STAT 303: SAS Progr. & Applied Statistics

**upon approval of IES Academic Director*

E. Environmental Science Electives - CHOOSE TWO

ENVS 207 Plants & Civilization
ENVS 218 Biodiversity & Biogeography
ENVS 223 Soil Ecology
ENVS 224 Climate & Climate Change
ENVS 226 Science & Conservation of Freshwater Ecosystems
ENVS 227r Ecology of the Mediterranean
ENVS 267 Bird Conservation & Ecology
ENVS 269 Field Ornithology (see ENVS 369)
ENVS 273 Energy & the Environment
ENVS 281c Environ. Sustainability and Science in China
ENVS 281v Humans and the Environ. of Contemporary Vietnam
ENVS 283 Environmental Sustainability
ENVS 301 Environmental Health
ENVS 302 Public Health Principles and Practice
ENVS 303 Introduction to Epidemiology
ENVS 319 Winter Ecology
ENVS 320 Conservation Biology
ENVS 321 Conservation Biology Lab
ENVS 325 Sustainable Agriculture
ENVS 326 Agroecosystems

ENVS 327 Food Systems Analysis
ENVS 330 Restoration Ecology
ENVS 331 Restoration Ecology Lab
ENVS 340 Natural History of Belize
ENVS 345 Consv. & Sust in Neotropical
ENVS 350a STEP: Water
ENVS 350f STEP: Food Systems
ENVS 369 Field Ornithology
ENVS 380 Introduction to Geographic
ENVS 385 Introduction to Global Health
ENVS 387 Principles of Ecotoxicology
ENVS 391 Ind. Environmental Research*
ENVS 395 Environmental Internship*
ENVS 398 Special Topics*
ENVS 399 Directed Readings*
ANTH 104 The Human Ecological Footprint
ANTH 303 People & Conservation
300 level courses in BIOL, CHEM, PHYS*

**upon approval of IES Academic Director*