

NRM F303X, Environmental Ethics and Actions

Course Syllabus, Spring Semester 2020

8:00 AM - 9:00 AM Tuesdays * Thursdays, Room 303
9:00 AM - 10:00 AM Tuesdays * Thursdays, Chapman 10.

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Textbooks:

Deserres, Joseph R. (2013) Environmental Ethics: An introduction to environmental philosophy, 1st edition. Harvard University Press, Cambridge, MA. 288 pp.

Thompson, Marvin (2003) The Ethical Process: An approach to dilemmas and controversial issues, 3rd edition. Prentice Hall, Upper Saddle River, NJ. 288 pp.

Additional readings will be posted on the course Blackboard site.

Office Hours: Generally 8:00-9:00 AM and by appointment. I maintain an "open door" policy to maximize student access. When in my office, you're welcome to stop by for assistance. If you have trouble finding me, feel free to make an appointment.

NRM 303 is an upper division class. While you will be expected to learn some facts and ideas, the emphasis will be on exploration, thinking, and reflection based on assigned readings. These will be developed through class discussions in which active student participation is expected.

Disabilities: If you have a physical or learning disability, please advise the instructor in writing of any necessary special consideration by the beginning of the semester. We will do everything reasonable possible to accommodate you in accordance with the Americans with Disabilities Act and university policy.

! " # \$ % & ' () * + , - . / : ; < > ? @ [\] ^ _ ` { | } ~ occasionally may need to contact you between class periods via email. If you prefer to use an email address other than your UNH address, you will need to set up email forwarding.

Course Goals: Through exploration of the breadth of environmental ethics as a discipline and its application to environmental issues, students will learn:

- to identify and be able to describe the major principles, values, and assumptions underlying alternative positions on environmental issues and ethical approaches;
- to consider/develop and present arguments for one's own view of environmental ethics and engage in ethical analysis of public and private issues.

- to explore the relationship between ethical theory and ethical action% as a basis for individual behavior, public policy and professional codes for environmental and resource managers

Instructional Objectives

For whatever reason, you will incur a 10% point penalty from the total points available for your class participation grade.

Class sessions are primarily an opportunity to discuss the assigned readings in a thoughtful, informed manner. It is only through such dialogue that ideas can be fruitfully explored. The terms "informed" and "thoughtful" are emphasized. To this end it will be imperative that students read and, equally important, ponder the assigned reading material prior to each class. To guide/coerce you to do this, we will employ two strategies. First, we will at times randomly call on students to offer their thoughts on or analysis of the assigned readings. We begin in about the 3rd week, we will ask students to introduce and summarize each of the readings for class in order to get discussion going. In addition to either with your general enrollment in class discussions, these will comprise the enrollment quality of your class participation grade.

Example: If you miss four classes and evaluate the quality of your enrollment in class as a mid-range, your class participation grade would be D+ (0.75 * 0.75 = 0.5625).

Week	Topic
3	Kpvtqfwevkqp"l"Ueqrg"lOgejcpkeu
3138/313:	Yjcv"ku"GvjkeuA"Yjcv"ctg" {qwtuA
4	Tgncvkkxo"l"Uekgpeg" ("Gvjkeu
3145/3147	Oqtcn"Tgcuqpkpi" ("Fkcnqiwg
5	Gvjkeu" ("Engct"Vjkmkpi
3152/413	Hcmcekgu
6	Jwo cp"Pcwtg"cpf"Oqtcn"Ru{ejqni {
418/41:	
7	Gvjkeu<"Qtkikpu" ("Rgturgevkkxgu
4135/4137	Gvjkeu."Jwo cpu." ("Xcnwgu
8	Gvjkeu" ("Geqqo keu
4142/4144	Qrvko ku o."Rguuko ku o."cpf"Tkum
9	Uwuvckpcdknk{."Fwvkgu"vq"Hwvwtg" I gpgtcvkqpu
4149/513	Geqqi kecn"Hqqvrtkpvu
:	TGXKGY
518/51:	MID-TERM EXAM
	URTKP I "DTGCM
5135/5137	URTKP I "DTGCM
;	Gzrcpfkpi"vjg"Ekteng<"Oqtcn"Uvepfkpi."Oqtcn"Ci gpvu
5143/5145	Vjg"Oqtcn"Uvcvwu"qh"Cpkocnu."UVP I
32	Dkqegpvtk"Gvjkeu
514:/5152	Tgurgev"hqt"Pcwtg="Tgurgev"hqt"Nkhg
33	Ewnvwtcn" ("Tgnikqwu"Vtcfkvkqpu<"Urktk" ("Pcwtg()
616/618	Gpxktqpo gpvcn"Lwvkeg
34	Geqegpvtk"Gvjkeu
6133/6135	Vjg"Ncpf"Gvjke
35	Eqpvgo rqtet{"Oqxgo gpvu<"Fggr"Geqqi {"."Geqhgokpkuo
613:/6142	Chhnwgp c" ("Itggf"xu"Lqdu" ("Pggf
36	Gvjkeu"qh"Enkocvg"Ejcpig
6147/6149	Eqwtug"yterwr"cpf"tgxky
	Final Exam Schedule
	Ugevkqp"H23<"Vjwufc{"Oc{"25":<22/32<22"co
	Ugevkqp"H24<"Vjwufc{"Oc{"25"5<37/7<37"ro
	Other relevant dates:
	Hgd0"37<"Neuv"Fc{"vq"Cr rn{"hqt"Urtpi" I tcfwevkqp
	Oct0"52<"Neuv"Fc{"hqt"Uvwfgpv/Hcewnv{"Kpkvkevgf"Ykvjftcyen"*Y+
	Oc{"7<"Eqoogpegogpv