

MICHIGAN STATE UNIVERSITY

February 21, 2011

MEMORANDUM

TO: Dr. Douglas Estry, Associate Provost for Undergraduate Education
and Dean of Undergraduate Studies

FROM: Dr. Linda O. Stanford, Associate Provost for Academic Services

RE: Request for a Moratorium on Admission to the Disciplinary Teaching
Minor in Environmental Science

For Transmittal to the University Committee on Academic Policy UCAP)

The request referenced above is being sent to you for action by the University
Committee on Academic Policy (UCAP).

UCAP Response Requested:

Please ask the UCAP to consider the request referenced above and provide
consultative commentary. Please mail the related materials referenced under the
heading Attachments at the end of this memorandum to UCAP members.

The request is to impose the moratorium effective Fall 2011 through Summer 2013.

The UCAP alone will consider this request and its consultative commentary will be sent
to the Provost for determination.

If you have any questions about this memorandum or the attached materials, please
contact Joy Speas, University Curriculum Administrator, at 5-8420.

Thank you.

Attachments:

1. Request for a Moratorium form dated February 17, 2011; Disciplinary
Teaching Minor in Environmental Science and attachments.
2. Student Enrollments by Program; Student Awards by Programs (for the
request referenced above).

s:\share\lucapenvsciteachminor



University Curriculum and Catalog

176 Administration Bldg.
East Lansing, MI
48824-1046

517-355-8420
Fax: 517-353-1935

View a Program		Main Menu
Joy Speas, RO	Thursday, 2/17/2011	
Program Name: Environmental Science Teaching Minor Degree: MNEL Sequence Number: 2	Program Request ID: 1972	
Effective Dates: Fall 2011 - Summer 2013 Status: Interim Initial Action: Moratorium <i>Interim Delete - FALL 2013</i>		
Requested Date: 2/14/2011 3:22:13 PM		
<p>1. Department/School/College: 02030 College of Agriculture and Natural Resources</p> <p>2. Name of Program: Environmental Science Teaching Minor</p> <p>3. Name of Degree: MNEL</p> <p>4. Type of Program:</p> <p>5. Effective Start Semester: Fall 2011</p> <p>Reason for Moratorium Request: The College of Education contacted students pursuing this teaching minor in 2008 and informed them that the corresponding endorsement was being phased out by the Michigan Department of Education. The CoED has not admitted students to the teacher preparation program with this teaching minor for the past three admissions cycles. An admission moratorium has, in effect, been in place for three years.</p> <p>Effective End Term: Summer 2013</p> <p>Students who will be affected by the proposed change(s): none</p> <p>Suggested alternative major and major code for new admits: students may select from active MSU Teaching Minors</p>		
DEPARTMENT LEVEL APPROVAL STATUS		
Approved: College of Agriculture and Natural Resources 2/17/2011 10:27:32 AM by Richard Brandenburg for Richard Brandenburg, Associate Dean		
COLLEGE LEVEL APPROVAL STATUS		
Approved: College of Agriculture and Natural Resources 2/17/2011 10:31:54 AM by Richard Brandenburg for Richard Brandenburg, Associate Dean		

View a Program		Main Menu
Joy Speas, RO	Thursday, 2/17/2011	
Program Name: Environmental Science Teaching Minor Degree: MNSE Sequence Number: 2	Program Request ID: 1973	
Effective Dates: Fall 2011 - Summer 2013 Status: Interim Initial Action: Moratorium Interim Delete - FALL 2013		
Requested Date: 2/14/2011 3:24:01 PM		
<p>1. Department/School/College: 02030 College of Agriculture and Natural Resources</p> <p>2. Name of Program: Environmental Science Teaching Minor</p> <p>3. Name of Degree: MNSE</p> <p>4. Type of Program:</p> <p>5. Effective Start Semester: Fall 2011</p> <p>Reason for Moratorium Request: The College of Education contacted students pursuing this teaching minor in 2008 and informed them that the corresponding endorsement was being phased out by the Michigan Department of Education. The CoED has not admitted students to the teacher preparation program with this teaching minor for the past three admissions cycles. An admission moratorium has, in effect, been in place for three years.</p> <p>Effective End Term: Summer 2013</p> <p>Students who will be affected by the proposed change(s): none</p> <p>Suggested alternative major and major code for new admits: Students may select from the active MSU teaching Minors.</p>		
DEPARTMENT LEVEL APPROVAL STATUS		
Approved: College of Agriculture and Natural Resources 2/17/2011 10:27:41 AM by Richard Brandenburg for Richard Brandenburg, Associate Dean		
COLLEGE LEVEL APPROVAL STATUS		
Approved: College of Agriculture and Natural Resources 2/17/2011 10:32:03 AM by Richard Brandenburg for Richard Brandenburg, Associate Dean		

Student Enrollments By Program

Lvl	Program - Description	Span	FY01	FY02	FY03	FY04	FY05	FY06	FY07	FY08	FY09	FY10	Total
Agriculture and Natural Resources - Continued													
<i>Agricultural, Food, & Resource Econ - Continued</i>													
UN	0487-Food Industry Management	US96-	406	346	289	292	326	286	295	335	415	490	3,480
UN	0489-Food Industry Management - Second Degree	US96-	3	1	3	8	8	6	7	11	10	9	66
UN	0165-Public Affairs Management	FQ71-UQ92	0	0	0	1	0	0	1	0	0	0	2
UN	0454-Public Resource Management	FS92-US02	34	27	7	1	1	0	0	1	0	0	71
UN	0456-Public Resource Management - Second Degree	FS92-US02											
DUAL - Dual Major													
GR	9841-Agricultural Economics	FQ68-	0	0	0	0	0	0	0	0	1	1	2
MS - Master of Science													
GR	5320-Ag, Food & Resource Economics	FS09-	0	0	0	0	0	0	0	0	0	26	26
GR	0170-Agricultural Economics	FQ68-US09	41	46	47	54	49	45	53	52	58	33	478
NOPD - No Degree - Post Doctoral													
PD	0172-Agricultural Economics	FQ68-US09											
PHD - Doctor of Philosophy													
GR	5321-Ag, Food & Resource Economics	FS09-	0	0	0	0	0	0	0	0	0	33	33
GR	0471-Agr Economics-Environ Toxicol	FS95-US01											
GR	0171-Agricultural Economics	FQ68-US09	42	43	42	42	42	46	42	47	47	38	431
SPCG - Specialization Graduate													
GR	0510-Agrbusiness	FS98-	3	5	4	5	2	1	1	4	3	0	28
SPCU - Specialization Undergraduate													
UN	0506-Agrbusiness Management	SS98-	107	116	106	107	104	106	102	96	115	143	1,102
UN	0507-Environmental Economics	SS98-	24	42	43	43	46	46	44	35	37	46	406
UN	0508-Food Industry Management	SS98-	18	24	40	35	27	29	28	21	29	47	298
Total - Agricultural, Food, & Resource Econ			787	755	707	712	747	723	751	797	912	1,102	7,993

Agriculture & Natural Resource Dean

→	MJEL - Teaching Mjr Elem Endorsement		0	0	0	1	0	0	0	0	0	0	1
→	MJSE - Teaching Major Sec Endorsement		0	0	0	1	1	1	1	1	0	0	5

Fiscal Year (FY) counts are distinct student counts within the Summer, Fall, and Spring terms.
 e.g. FY07=distinct student count within Summer 06, Fall 06, and Spring 07.
 If a student changed majors within the FY, he/she is counted under both majors.

Student Awards By Program

Lvl	Program - Description	Span	FY01	FY02	FY03	FY04	FY05	FY06	FY07	FY08	FY09	FY10	Total	
Agriculture and Natural Resources - Continued														
<i>Agriculture & Natural Resource Dean - Continued</i>														
MJSE - Teaching Major Sec Endorsement														
TE	0115-Environmental Science	FQ68-												
→	MNEL - Teaching Mnr Elem Endorsement	FQ68-												
→	TE 0117-Environmental Science	FQ68-												
MNSE - Teaching Minor Sec Endorsement														
TE	0118-Environmental Science	FQ68-												
NOGR - No Degree - Graduate														
GR	0543-JD/MS Fisheries&Wildlife Track	FS98-												
GR	0544-JD/MS Forestry Tracking	FS98-												
GR	0545-JD/MS Forestry-Urban Studies T	FS98-SS03												
GR	0548-JD/MS Park, Rec & Tourism Trk	FS98-FS03												
GR	0550-JD/MS Park, Rec & Tour-Urb Trk	FS98-FS03												
GR	0547-JD/MS RD-Urban Studies Track	FS98-FS03												
GR	0546-JD/MS Resource Development Trk	FS98-FS03												
GR	0549-JD/PHD Park, Rec & Tourism Trk	FS98-FS03												
GR	5200-JD/PHD Park, Rec & Tour-Urb Trk	FS98-FS03												
NOHN - No Degree - Undergrad-H														
UN	0101-Agr & Nat Res - No Preference	FQ68-												
NOPD - No Degree - Post Doctoral														
PD	5282-Ag & Natural Res-Post Doctoral	FS92-												
SPCG - Specialization Graduate														
GR	5202-Environmental & Resource Econ	FS03-	0	0	0	2	2	0	3	2	0	0	1	10
GR	5203-Environmental & Resource Econ	FS03-	0	0	0	1	0	1	1	1	0	0	0	4
GR	0469-Environmental Toxicology	FS92-	1	4	0	3	0	0	0	0	0	0	1	9
GR	0519-Gender, Justice, & Envir Change	FS00-	0	0	0	1	3	1	2	4	4	0	0	15
GR	0520-Gender, Justice, & Envir Change	FS00-	0	0	0	0	0	1	3	2	2	3	11	
GR	0120-Resource Economics	SQ84-US03	1	1	2	1	0	0	0	0	0	0	0	5
GR	0121-Resource Economics	SQ84-US03	1	0	0	0	0	0	0	0	0	0	0	1
SPCU - Specialization Undergraduate														
UN	0470-Ag & Natural Res Biotechnology	FS95-	0	3	0	1	0	0	0	1	0	0	0	5