Fiscal Unit/Academic Org	Horticulture & Crop Science - D1127
Administering College/Academic Group	Food, Agric & Environ Science
Co-adminstering College/Academic Group	
Semester Conversion Designation	Converted with minimal changes to program goals and/or curricular requirements (e.g., sub-plan/specialization name changes, changes in electives and/or prerequisites, minimal changes in overall structure of program, minimal or no changes in program goals or content)
Current Program/Plan Name	Landscape Horticulture Minor
Proposed Program/Plan Name	Landscape Design and Management
Program/Plan Code Abbreviation	LNDHORT-MN
Current Degree Title	

Credit Hour Explanation

Program credit hour requirements		A) Number of credit hours in current program (Quarter credit hours)	B) Calculated result for 2/3rds of current (Semester credit hours)	C) Number of credit hours required for proposed program (Semester credit hours)	D) Change in credit hours
Total minimum credit hours required for completion of program		25	16.7	13	3.7
Required credit hours offered by the unit	Minimum	25	16.7	13	3.7
	Maximum	25	16.7	15	1.7
Required credit hours offered outside of the unit	Minimum	0	0.0	0	0.0
	Maximum	0	0.0	0	0.0
Required prerequisite credit hours not included above	Minimum	0	0.0	0	0.0
	Maximum	0	0.0	0	0.0

Program Learning Goals

Note: these are required for all undergraduate degree programs and majors now, and will be required for all graduate and professional degree programs in 2012. Nonetheless, all programs are encouraged to complete these now.

Program Learning Goals

- Be able to identify and assess the environmental, genetic, and cultural factors that influence the choice and care of plants in the landscape.

- Be able to anticipate and respond to plant interactions with environmental factors to predict plant growth and development in a landscape over time.

Assessment

Assessment plan includes student learning goals, how those goals are evaluated, and how the information collected is used to improve student learning. An assessment plan is required for undergraduate majors and degrees. Graduate and professional degree programs are encouraged to complete this now, but will not be required to do so until 2012.

Is this a degree program (undergraduate, graduate, or professional) or major proposal? No

Program Specializations/Sub-Plans

If you do not specify a program specialization/sub-plan it will be assumed you are submitting this program for all program specializations/sub-plans.

Pre-Major

Does this Program have a Pre-Major? No

Attachments

- LandscapeDesign&MgmtMINOR.doc

  (List of Semester Courses. Owner: McMahon,Margaret Jane)

Comments

- We request to have the name of this minor changed to Landscape Design and Management. We also request the abbreviation for this minor changed to LNDDSMG. In all other aspects it is very similar to the former LNDHORT-MN.

  (by McMahon,Margaret Jane on 12/07/2010 09:29 AM)

Workflow Information

Status	User(s)	Date/Time	Step
Submitted	McMahon,Margaret Jane	10/06/2010 02:56 PM	Submitted for Approval
Approved	McMahon,Margaret Jane	10/06/2010 03:01 PM	Unit Approval
Revision Requested	Stokoe,Laurie Anne	11/29/2010 03:23 PM	College Approval
Submitted	McMahon,Margaret Jane	12/07/2010 09:29 AM	Submitted for Approval
Approved	McMahon,Margaret Jane	12/20/2010 10:46 AM	Unit Approval
Approved	Stokoe,Laurie Anne	01/14/2011 04:10 PM	College Approval
Pending Approval	Nolen,Dawn Jenkins,Mary Ellen Bigler Meyers,Catherine Anne Vankeerbergen,Bernadette Chantal Hanlin,Deborah Kay	01/14/2011 04:10 PM	ASCCAO Approval

LANDSCAPE DESIGN AND MANAGEMENT MINOR

College of Food, Agricultural,
and Environmental Sciences
The Ohio State University

Laura Burchfield, Coordinator
241A Howlett Hall
2001 Fyffe Ct.
614-2478153
burchfield.9@osu.edu

A Landscape Management and Design minor is useful for students who plan to seek employment in areas where knowledge of landscape plant identification and cultural requirements, landscape design principles, as well as a basic understanding of plant growth and development are required for decision making . Students taking this minor will gain insights into the environmental, genetic, and cultural factors that influence plant growth as well as the principles of landscape design including "right plant, right place". Such insights will enable the student to anticipate and respond to plant interactions with environmental factors and to predict plant growth development in a landscape over time.

A Landscape Management and Design minor consists of 13-15 hours selected as follows:

Required: 3-4 hours

HCS 2201	Ecology of Managed Plant Systems	4
OR		
HCS 2203	Human and Cultivated Plant Interactions	3

Required: 3 hours

		Credit Hours
HCS 2234	Landscape Plants I	3

Required Electives: 6-9 hours

HCS 2401	Sustainable Landscape Design I	3
HCS 2410	Understanding Constructed Landscapes	3
HCS 3234	Landscape Plants II	4
HCS 3322	Sustainable Irrigation & Fertigation Practices	2
HCS 3380	Latino Workforce in Land-Based Industries	2
HCS 3334	Sustainable Landscape Maintenance Practices	3
HCS 3401.02	Environmental Horticulture Organizations	1-2
HCS 3438	Theme and Specialty Gardens	2
HCS 3439	Design of Specialty Gardens	1
HCS 4189	Professional Development	1-2
HCS 4401	Sustainable Landscape Design II	3
HCS 4410	Sustainable Landscape Management	3
HCS 4560	Creating a Virtual Perspective	3
HCS 5401	Sustainable Landscape Design III	3
HCS 5450	Vegetable Production	3
HCS 3797.XX (temp. #)	Study Abroad (England, Italy, Mexico)	3

Restrictions and General Information

1.   This minor is not available to students majoring in Sustainable Plant Systems, Crop Science, Horticulture, Landscape Horticulture or Turfgrass Science.
2.   A minimum overall GPA for courses comprising the minor shall be 2.00
3.   A minor should be declared at the time a student accumulates 60 hours.
4.   A maximum of one course may overlap between the minor and the GEC (Writing, literature, Arts, Natural Sciences, Historical Study, Social Sciences, Culture and Ideas, Contemporary Issues)
5.   Courses taken on a pass/non pass basis may not be applied to the minor