General Curriculum Report #257

UNIVERSITY OF IDAHO - REGISTRAR'S OFFICE
February 05, 2010

TO: MEMBERS OF THE UNIVERSITY OF IDAHO FACULTY

The items listed below, approved by the University Curriculum Committee, will be considered to have the necessary faculty approvals unless a petition requesting further consideration of specific items is signed by five faculty members and submitted to the chair of the Faculty Council within 28 calendar days after the date of circulation. If no petition is received within 28 days, the entire report will be submitted to the president for approval and transmittal to the regents, if regents' action is required. If a petition is received, the items in the report for which further consideration is requested will be referred to the Faculty Council and the remainder of the report will move forward. On items referred to it, the council may: (1) affirm the action and report it to a meeting of the university faculty, (2) amend the action and report it to a meeting of the university faculty, or (3) rescind the action. *Note:* If a petition concerns courses or curricula in the College of Letters, Arts and Social Sciences or in the College of Agricultural and Life Sciences, and is signed by five faculty members of the respective college, those items will be returned to the college concerned for further consideration.

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Architecture and Interior Design

1. Change the description and prerequisites of the following course [**Effective**: Summer 2010]

   Arch 450 Architectural Programming (2 cr)
   Introduction to basic principles and techniques of building programming. Recommended Preparation: Third or fourth ~~Fourth~~ year standing.
   Prereq: Arch 353

2. Change the co-requisites, credits, description and title of the following courses [**Effective**: Summer 2010]

   Arch 463 Environmental Control Systems I (~~4~~ 3 cr)
   Principles and design of sustainable passive energy systems, mechanical heating and ~~solar and mechanical heating and~~ cooling systems, air quality, fire suppression and vertical transport. ~~natural and artificial lighting, water and waste systems, and acoustics.~~ Three 1-hr lec ~~and one 2-hr lab~~ a wk.
   Coreq: Arch 463L

   Arch 464 Environmental Control Systems II (~~4~~ 3 cr)
   Principles and design of integrated natural and electrical lighting systems, water use and conservation systems, storm and waste water treatment and management, and acoustic systems as well as principles for and evaluation of sustainable architecture. ~~solar and mechanical heating and cooling systems, natural and artificial lighting, water and waste systems, and acoustics.~~ Three 1-hr lec ~~and one 2-hr lab~~ a wk.
   Coreq: Arch 464L

3. Add the following laboratory courses [**Effective**: Summer 2010]

   Arch 463L Environmental Control Systems I Lab (1 cr)
   Laboratory to accompany the Arch 463 lecture. One 2-hour lab a week.
   Coreq: Arch 463

   Arch 464L Environmental Control Systems II Lab (1 cr)
   Laboratory to accompany the Arch 464 lecture. One 2 hour lab a week.
   Coreq: Arch 464

Landscape Architecture

1. Drop the following courses [**Effective**: Summer 2010]

   LArc 155 Introduction to Landscape Architecture I (1 cr)
   Introduction to the profession of landscape architecture; exposure to a range of professional issues through a series of lectures and presentations by faculty and visiting professionals. Graded P/F.
   Recommended Equivalency: LArc 151

   LArc 156 Introduction to Landscape Architecture II (1 cr)
   Attendance at a series of senior landscape architecture students' critiques and theses; preparation of a paper summarizing and comparing a select number of thesis topics.
   Recommended Equivalency: LArc 154

   LArc 245 Landscape Graphics I (2 cr)

Development of hand drawn techniques and skills in various media in the preparation of landscape architecture presentations both in plan, section/elevation and perspective rendering. Selected field trips at student expense. (Fall only)
Prereq: Landscape Architecture major, Landscape Architecture minor, or Permission
Recommended Substitution: None

LArc 246 Landscape Graphics II (2 cr)
Application of computer-based graphic technologies to the preparation of landscape architecture presentations in both plan, section/elevation and perspective rendering. Recommended preparation: Art 110, Art 111, and LArc 245. (Fall only)
Prereq: Landscape Architecture major, Landscape Architecture minor, or Permission
Recommended Substitution: None

LArc 256 Landscape Architecture 1.1 (3 cr)
Introduction to landscape architecture design; focus on landscape architecture design process and critical thinking; includes readings, lectures, field trips, small -scale design projects. Course is offered first half of semester. Recommended Preparation: Art 110, 111 and LArc 288, 289. (Fall only)
Prereq: Art 110 and Engl 102 with a minimum grade of 'C'
Coreq: LArc 257 and 288;or Permission
Recommended Substitution: None

LArc 257 Landscape Architecture 1.2 (3 cr)
Continued emphasis on landscape architecture design process and design program development, with a focus on intermediate scale site design; includes readings, lectures, field trips, intermediate scale design projects. Course is offered second half of semester. (Fall only)
Coreq: LArc 256 and 288; or Permission
Recommended Substitution: None

LArc 261 Landscape Architecture 2.1 (3 cr)
Integration of principles acquired in plant materials, grading, and drainage, and in LArc 256 and 257 to small scale design with an added emphasis on design symbolism and narrative. Required attendance at outside events (lectures, symposiums, films). Course is offered first half of semester. Recommended Preparation: LArc 245, 246 and 288. (Spring only)
Prereq: LArc 257 or Permission
Coreq: LArc 262 or Permission
Recommended Substitution: None

LArc 262 Landscape Architecture 2.2 (3 cr)
Integration and application of principles acquired in plant materials, grading, and drainage and LArc 261. Focus on design development with an emphasis on sustainable environmental and cultural values. Required attendance at outside events (lectures, symposiums, films). Course is offered second half of semester. Recommended Preparation: LArc 245, 246 and 288. (Spring only)
Coreq: LArc 261 or Permission
Recommended Substitution: None

LArc 356 Landscape Architecture 3.1 (3 cr)
Intermediate site planning with a focus on community project done in cooperation with Department of Architecture and Interior Design. (Fall only)
Prereq: LArc 210, 245, 246, 262, 268, and 269; or Permission
Coreq: LArc 357 or Permission
Recommended Substitution: None

LArc 357 Landscape Architecture 3.2 (3 cr)
Intermediate site planning and design problems that emphasize the analysis, development and presentation for urban, rural and regional housing and open space planning projects; introduction of senior case study. Selected field trips at student expense. Recommended Preparation: LArc 288, 289. (Fall only)
Prereq: LArc 210, 245, 246, 268, 269 and 356; or Permission
Coreq: LArc 356 or Permission
Recommended Substitution: None

LArc 361 Landscape Architecture 4.1 (3 cr)
Intermediate scale land planning and design problems that emphasize sustainable development practices for the urban and rural environment with a focus on the integration of wetland ecology planning, storm water management and wildlife habitat with an emphasis on the use of indigenous plant materials for restoration and rehabilitation. Selected field trips at student expense. Recommended Preparation: LArc 288 and 289. (Spring only)
Prereq: LArc 357 and LArc 395; or Permission
Coreq: LArc 362 or Permission
Recommended Substitution: None

LArc 362 Landscape Architecture 4.2 (3 cr)
Intermediate scale land planning and design problems that emphasize sustainable development practice with a focus on landscape restoration, the application of visual analysis using GIS and the use of indigenous plant materials for restoration and rehabilitation. Selected field trips at student expense. Recommended Preparation: LArc 288, 289. (Spring only)
Prereq: LArc 395 or Permission
Prereq or **Coreq:** LArc 361 or Permission
Recommended Substitution: None

LArc 456 Landscape Architecture 5.1 (3 cr)
Capstone Professional Landscape Architecture Studio: Design Development. Includes a senior field trip at student expense; attendance at outside events (lectures, symposiums, films). Course is offered first half of semester. (Fall only)
Prereq: LArc 362, 368 and 369; or Permission
Coreq: LArc 457 or Permission
Recommended Substitution: None

LArc 457 Landscape Architecture 5.2 (3 cr)
Capstone Professional Landscape Architecture Studio: Construction Documentation. Attendance at outside events (lectures, symposiums, films) required as well as faculty approval of LArc 460 Thesis proposal. Course is offered second half of semester. (Fall only)
Prereq: LArc 368 and 369; or Permission
Prereq or **Coreq:** LArc 456 or Permission
Recommended Substitution: None

LArc 460 Landscape Architecture 6.0 (6 cr)
Case study of a professional landscape architectural project; completion of a comprehensive project(s) demonstrating mastery in areas of land planning and/or design, plant materials, construction, graphics, and computer applications. (Spring only)
Prereq: LArc 457 or Permission
Recommended Substitution: None

2. Add the following courses [**Effective**: Summer 2010]

LArc 151 Introduction to the Built Environment (2 cr)
An introduction to the profession of landscape architecture and related design professions engaged in the planning and design of the built environment with an emphasis on the value and benefit of interdisciplinary professional education, and creative practice. (Fall only)

LArc 154 Landscape Architecture Representation and Media 1 (2 cr)
Drawing and graphic techniques traditional to the practice of landscape architecture and design thinking; emphasis on conceptual and analytical graphics, plan section/elevation, perspective illustration and color rendering; introduction to digital technology presentation tools. (Spring only)

LArc 254 Origins of Landscape Form (2 cr)
An overview of the principles and theory of form generation demonstrating the relationship between world-view, historic epoch, science and technology and the creation of form relevant to landscape architecture and other design professions. Summer reading list provided. (Spring only)
Prereq: Art 121

LArc 310 Landscape Architecture Representation and Media 3 (2 cr)
Advanced digital technology tools used by landscape architects throughout the design process; emphasis on digital modeling tools that assist with the conceptualization and development of site design and design detail. Further exploration of digital media to assist with the communication and presentation of design process and concepts. Open to landscape architecture majors only. (Fall only)
Prereq: Major in landscape architecture; non-majors by permission as space permits

LArc 353 Landscape Architecture Studio 1 (3 cr)
Studies and applications in landscape architecture site design process at the small-site scale with an emphasis on critical thinking within the bioregional context; includes readings, lectures and field trips. Course offered in the first half of fall semester. Recommended Preparation: Art 100, Art 121, LArc 151, and LArc 154. (Fall only)
Prereq: Engl 102, LArc 251, LArc 254, LArc 288, and LArc 289

LArc 355 Landscape Architecture Studio 2 (3 cr)
Continued application and exploration of design process with a focus on the significance of site inventory and analysis, design programming and the creation of a conceptual framework to guide the design process. Course offered in the second half of fall semester. (Fall only)
Prereq: LArc 251, LArc 254, LArc 288, and LArc 289
Coreq: Lard 353 or Permission

LArc 363 Landscape Architecture Studio 3 (3 cr)
Exploration of design principles, process, conceptualization, spatial understanding, and craft via narrative; within a cultural, social, and environmental context; and application to creative thinking and decision-making required of site-specific projects. Required field trips and attendance at outside events (lectures, symposiums, films). Course offered first half of semester. Recommended Preparation: LArc 154, LArc 210, and LArc 288 (Spring only)
Prereq: LArc 355 or Permission
Coreq: LArc 365 or Permission

LArc 365 Landscape Architecture Studio 4 (3 cr)
Further integration and application of design process explored in LArc 363 via outreach project(s). Focus on sustainable design development. Required field trips and attendance at outside events (lectures, symposiums, films). Course offered second half of semester. Recommended Preparation: LArc 154, LArc 210, and LArc 288. (Spring only)
Prereq: LArc 355 or Permission

Coreq: LArc 363 or Permission

LArc 453 Landscape Architecture Studio 5 (3 cr)
Intermediate scale site planning through integrated studio engagement at the community and urban scale of landscape architecture with a focus on the integration of open space systems in community design. Opportunity to collaborate with students and faculty from allied professional programs. Course offered first half of fall semester. Recommended Preparation: LArc 288, LArc 289, and LArc 389. (Fall only)
Prereq: LArc 365 or Permission
Coreq: LArc 455 or Permission

LArc 455 Landscape Architecture Studio 6 (3 cr)
Continued emphasis on community design with a focus on master planning and design development that explores different models of human settlement and patterns of cultural, environmental and social elements. Selected field trips at student expense. Course offered second half of fall semester. Recommended Preparation: LArc 288, LArc 289, and LArc 389. (Fall only)
Coreq: LArc 453 or Permission

LArc 463 Landscape Architecture Studio 7 (3 cr)
Intermediate scale sustainable land planning and design for the urban and rural environment with a focus on the integration of wetland ecology planning, storm water management and wildlife habitat. Course offered first half of spring semester. Selected field trips at student expense. Recommended Preparation: LArc 288 and LArc 289. (Spring only)
Prereq: LArc 395, LArc 455, or Permission
Coreq: LArc 465 or Permission

LArc 465 Landscape Architecture Studio 8 (3 cr)
Intermediate scale land planning and design that emphasizes sustainable development with a focus on landscape restoration and regeneration, visual analysis of the landscape matrix using GIS digital technologies and the use of indigenous plant materials for restoration and rehabilitation. Required Field Trip at student expense. Course offered second half of spring semester. Recommended Preparation: LArc 288 and LArc 289. (Spring only)
Prereq or **Coreq:** LArc 463, or Permission

LArc 554 Landscape Architecture Graduate Studio 1 (6 cr)
The professional landscape architecture comprehensive studio with options to study on campus or elsewhere in collaboration with students from allied professions. Attendance at outside events, lectures, symposiums, films may be required. (Fall only)
Prereq: Graduate standing, LArc 368, LArc 369, and LArc 465; or Permission

LArc 556 Landscape Architecture Graduate Studio 2 (6 cr)
The professional landscape architecture comprehensive studio with options to study on campus or elsewhere in collaboration with students from allied professions. Attendance at outside events, lectures, symposiums, films may be required. (Spring only)
Prereq: Graduate standing, LArc 368, LArc 369, LArc 465, and LArc 554; or Permission

LArc 558 Landscape Architecture Graduate Studio 3 (6 cr)
Graduate final project with faculty advisor.
Prereq: Graduate standing and LArc 556; or Permission

LArc 562 Landscape Architecture Graduate Studio 4 (6 cr)
Graduate final project with faculty advisor.
Prereq: Graduate standing and LArc 558; or Permission

3. Change the description, number and title of the following course [**Effective**: Summer 2010]

LArc ~~383~~ 251 ~~Architectural~~ Introduction to Principles of Site Design (3 cr) (LArc 383)
An overview of site analysis, design, and planning principles addressing the theoretical foundations, emerging cultural practices as well as the technical and functional standards for sustainable landscape architectural site design. Includes a lab section for discussion, critique and presentation of additional technical issues and site-related design projects; field trips and special sessions may be required.~~Fundamentals of site analysis, site design, and site planning for architects; principles and theories in technical, functional, social, legal, and perceptual issues related to the building site. Non-credit lab section for discussion and presentation of additional technical issues and site-related design projects; field trips and special sessions may be require.~~ (Fall only)

4. Change the description of the following courses [**Effective**: Summer 2010]

LArc ID&WS389 History of Landscape Architecture (3 cr) WSU L A 260
~~Overview~~ An overview of the history of ~~man and the~~ landscape design with a focus on ~~from the~~ pre-Egyptian civilization through Ancient Greece and Rome, the Middle Ages, the Renaissance, the ~~Oriental~~influence of Asian culture, the birth of landscape architecture, modernism, and ~~including~~ a contemporary focus of practice~~styles and trends~~. (Spring only)

LArc 480 The Emerging Landscape (3 cr)
May be used as core credit in J-3-d. A capstone course exploring the emerging cultural and environmental issues significant to the practice and scholarship of landscape architecture, land planning and community development. Keeping a journal and attendance at lectures outside of class time required. ~~(~~Includes ~~a~~ service learning ~~option.)~~ Recommended Preparation: Comm 101. (Spring only)
Prereq: Engl 102 and Junior standing

5. Change the description and title of the following courses [**Effective**: Summer 2010]

LArc 210 ~~Computer Applications in~~ Landscape Architecture Representation and Media 2 (2 cr)
Exploration of the digital technology tools used by design professionals throughout the design process; emphasis on digital tools that assist with the conceptualization and implementation of site design~~Exploration of hardware and software tools that are used by landscape architects throughout the design process; emphasis on CAD~~ with an introduction to related landscape architecture specific tools. Open to landscape architecture majors only; non-majors by permission as space permits. (Fall only)

LArc 268 Landscape Construction ~~I~~ 1 (2 cr)
Site grading and drainage with a focus on siting ~~areas around~~ building~~s~~ elevations and grading open space, , roads, parking, walkways, paved public spaces~~s and plazas~~, cut and fill and horizontal road layout. Recommended Preparation: Math 143. (Spring only)
Prereq: Landscape Architecture major, Landscape Architecture minor, or Permission

LArc 269 Landscape Construction ~~II~~ 2 (2 cr)
Sustainable ~~Storm~~ storm water design~~management~~, grading of swales, calculating runoff~~,~~ and the sizing conveyance and detention basins. Recommended preparation: LArc 268 and Math 143. (Spring only)
Prereq: Landscape Architecture major, Landscape Architecture minor or Permission

LArc 288 Plant Materials and Design ~~I~~ 1 (3 cr)
Plant identification and selection; the sustainable use of plant materials in relation to soils, topography, and climate; introduction to the~~analysis of design~~ principles in relation to planting design ~~compositions~~. Selected field trips at student expense. (Fall only)

LArc 368 Landscape Architecture Construction ~~III~~ 3 (2 cr)
Introduction to the art and technology of designing and detailing materials in the landscape. Examines the content and purpose of construction documents, the construction sequence, the properties of common landscape construction materials (concrete, masonry, timber, metals, others) as they relate to aesthetics, the articulation of place, durability, and performance in outdoor environments. Students apply this knowledge in developing construction document detail design drawings.~~Construction detailing, layout and dimensioning, construction and materials specifications, retaining walls and concrete detailing with an emphasis on the use of sustainable materials.~~
Prereq: Landscape Architecture major, Landscape Architecture minor, or Permission (Spring only)

LArc 369 Landscape Architecture Construction ~~IV~~ 4 (2 cr)
Extension of LARC 368 with a focus on building a unified set of construction detail design drawings for a range of materials applied to a small scale site. Drawings are presented in professional format as a small construction document package which includes work from LARC 368. Sustainable approaches, practices, and research reports support the work in detailing the materials and completion of the construction document package.~~Construction detailing, concrete masonry units, paving systems, erosion control, lighting and electrical, and steel detailing with an emphasis on the use of sustainable materials.~~ Recommended Preparation: LArc 210, LArc 268, and LArc 269. (Spring only)
Prereq: Landscape Architecture major, Landscape Architecture minor, or Permission

LArc 395 GIS Applications in Land Planning 1 (3 cr)
A primer on geographic information systems (GIS) applied to landscape architecture and land planning with lab exercises exploring the site suitability analysis process at the landscape level~~using state-of-the-art GIS software~~. Three hrs of lec-lab a wk. (Fall only)
Prereq: LArc 210 or Permission

LArc 495 GIS Applications in Land ~~Computer-Aided Regional Landscape~~ Planning 2 (3 cr)
Advanced methods for regional-scale landscape planning using ~~state-of-the-art~~ geographic information system (GIS) technology to apply ~~software; application of~~ ecological principles and land use analysis and planning. ~~; emphasis on use of GIS as tool for landscape planning and management.~~ Required of Landscape Architecture majors with a land planning focus.
Prereq: LArc 395 or Geog 385 or Permission

6. Change the prerequisites of the following course [**Effective**: Summer 2010]

LArc 382 Landscape, Language and Culture (2 cr)
Students study the Italian language, utilizing the regional, historic landscape of southern Piedmont and the markets, museums, and cultural events of Cremolino, Ovada and Aqui Termi as a resource for enhancing language skills. (Summer only)
~~**Prereq:** LArc 245, 246, 259, and 260~~
Coreq: LArc 364 and LArc 390

7. Change the description and prerequisites of the following courses [**Effective**: Summer 2010]

LArc 364 Summer Study Abroad Design Studio (6 cr)
Intermediate site scale planning and design with an emphasis on bioregional context, sustainable development and the cultural landscape as influencing site design factors. A summer abroad studio that may be substituted for LArc ~~356~~353 and LArc 355, or LArc 363 and LArc 365~~, 357 or LArc 361, 362~~. Recommended Preparation: Art 110~~,~~ and Art ~~111~~121. (Summer only)
Prereq: LArc 151, LArc 154, LArc 210~~, 245, 246, 259, 260,~~ and LArc 288
Coreq: LArc 382 and LArc 390

LArc 390 Italian Hill Towns and Urban Centers (3 cr)
May be used as core credit in J-3-d. A summer lecture and field experience course exploring the historical foundations of community and urban pattern utilizing Italian hill towns and urban centers as a resource. Students study the organic and formal relationships between

landscape and human settlement as well as the relationship between urban form and political and historical context. Recommended Preparation: Art ~~111~~100, Art 111, and LArc~~208, 209, LArc 155, 156,~~ 389. (Summer only)
Prereq: LArc 154~~245, 259, and 260~~
Coreq: LArc 364 and LArc 382

8. Change the credits, description and title of the following courses [**Effective**: Summer 2010]

LArc 289 Plant Materials ~~II~~ and Design 2 (~~4~~ 3 cr)
Continuation of plant material identification with emphasis on planting design at different scales of the landscape. Exploration of sustainable principles and practices of planting design.~~Continuation of LArc 288 with emphasis on plant design projects as they relate to small or large scale public and private use areas.~~ Two lec and 4 hrs of lab a wk; selected field trips at student expense. (Spring only)
Prereq: LArc 288

LArc 380 Water Conservation Technologies~~in the Urban Context~~ (~~2~~ 3 cr)
Sustainable ~~I~~rrigation irrigation best practices~~as a design process~~; principles of water conservation and water harvesting in landscape architecture site design with the production of a number of drawings and projects at different scales. ~~Accelerated three-week course.~~ Recommended Preparation: LArc 210. (Spring only)

9. Change the curricular requirements of **Landscape Architecture** (B.S.L.A.) [**Effective**: Summer 2010]

Students are typically accepted into the landscape architecture B.S.L.A. major as freshman or as transfer students. ~~However accreditation standards defining acceptable student/faculty ratios, and the availability of overall studio space, limit the number of students in the sophomore, junior and senior design studios. In order to meet these standards and constraints all transfer students must have a minimum GPA of 2.5 to be considered for admission to the B.S.L.A. program.~~ All new students whether freshman or transfer will be required to submit a portfolio of creative work at the end of their first year in the program. (Students are encouraged to include work from landscape architecture courses and any art or architecture courses they may have taken.) A committee of faculty will review this portfolio along with each student's cumulative GPA to determine their eligibility to continue in the program. Portfolios are due no later than the Monday of No Examination Week. All students will be notified of their eligibility for the coming fall semester no later than three weeks after the last day of classes of spring semester.

All majors in the program must maintain at least a 2.5 cumulative GPA in landscape architecture major courses. Failure to do so will require the student to meet with their advisor and repeat the landscape architecture major courses that impact this overall GPA before advancing in the program.

On registering for a course offered by the department, the student agrees that the department may retain work completed by the student for display, instruction, and accreditation purposes.

~~Landscape Architecture students are required to participate in two extended field trips at their own expense, one in the spring of their third year and another in the fall of their fourth year.~~

~~Landscape Architecture students are normally required to participate in the department's Study Abroad, Service Learning program in Cremolino, Italy in order to graduate with a B.S.L.A. degree. This program takes place in the first eight weeks of the fall semester of the student's senior year. This study abroad program is subject to national and international conditions that may impact the department's ability to offer the program.~~

Computer Equipment: beginning with the second year of the program~~Landscape Architecture I~~, all landscape architecture students are required to have their own laptop computer and appropriate software for use in their studios.

Required course work includes the university requirements (see regulation J-3) and:

Arch 483 Urban Theory and Issues (3 cr)
Art 100 World Art and Culture (3 cr)
Art 110 Visual Communication (2 cr)
~~Art 111 Drawing I (2 cr)~~
Art 121 Design Process I (2 cr)
Biol 102 Biology and Society and Lab (4 cr)
~~Biol 314 Ecology and Population Biology or For 221 Ecology (3-4 cr)~~
For 429 Landscape Ecology (3 cr)
Geol 101 Physical Geology (4 cr)
LArc 151 Introduction to the Built Environment (2 cr)
LArc 154 Landscape Architecture Representation and Media 1 (2 cr)
~~LArc 155, 156 Introduction to Landscape Architecture I-II (2 cr)~~
LArc 210 ~~Computer Applications in Landscape Architecture~~Landscape Architecture Representation and Media 2 (2 cr)
~~LArc 245 Landscape Graphics I (2 cr)~~
~~LArc 246 Landscape Graphics II (2 cr)~~
LArc 251 Introduction to Principles of Site Design (3 cr)
LArc 254 Origins of Landscape Form (2 cr)
~~LArc 256 Landscape Architecture 1.1 (3 cr)~~
~~LArc 257 Landscape Architecture 1.2 (3 cr)~~
~~LArc 261 Landscape Architecture 2.1 (3 cr)~~
~~LArc 262 Landscape Architecture 2.2 (3 cr)~~
LArc 268 Landscape Construction I (2 cr)
LArc 269 Landscape Construction II (2 cr)
LArc 288 Plant Materials and Design 1~~I~~ (3 cr)

LArc 289 Plant Materials and Design 2~~II~~ (~~4~~ 3 cr)
LArc 310 Landscape Architecture Representation and Media 3 (2 cr)
LArc 353 Landscape Architecture Studio 1 (3 cr)
LArc 355 Landscape Architecture Studio 2 (3 cr)
~~LArc 356 Landscape Architcture 3.1 (3 cr)~~
~~LArc 357 Landscape Architecture 3.2 (3 cr)~~
LArc 358 Professional Office Practice, LA (2 cr)
~~LArc 361 Landscape Architecture 4.1 (3 cr)~~
~~LArc 362 Landscape Architecture 4.2 (3 cr)~~
LArc 363 Landscape Architecture Studio 3 (3 cr)
LArc 365 Landscape Architecture Studio 4 (3 cr)
LArc 368 Landscape Architecture Construction ~~III~~ 3 (2 cr)
LArc 369 Landscape Architecture Construction ~~IV~~ 4 (2 cr)
LArc 380 Water Conservation Technologies~~in the Urban Context~~ (2 cr)
LArc 389 History of Landscape Architecture (3 cr)
LArc 395 GIS Application in Land Planning 1 (3 cr)
LArc 453 Landscape Architecture Studio 5 (3 cr)
LArc 455 Landscape Architecture Studio 6 (3 cr)
~~LArc 456 Landscape Architecture 5.1 (3 cr)~~
~~LArc 457 Landscape Architecture 5.2 (3 cr)~~
~~LArc 460 Landscape Architecture 6.0 (6 cr)~~
LArc 463 Landscape Architecture Studio 7 (3 cr)
LArc 465 Landscape Architecture Studio 8 (3 cr)
LArc 480 The Emerging Landscape (3 cr)
Math 143 Pre-calculus Algebra and Analytic Geom (3 cr)
Soil 205 The Soil Ecosystem (3 cr)
One of the following (3-4 cr):
- Biol 314 Ecology and Population Biology (4 cr)
- For 221 Ecology (3 cr)
- REM 221 Ecology (3 cr)

Electives to total ~~133~~ 128 cr for the degree~~, of which at least 6 cr must be from psychology and sociology for transfer students from other universities.~~
Recommended electives:
- ~~Art 121 Design Process I (2 cr)~~
- Art 380 Digital Imaging (3 cr)
- CSS 486 Public Involvement in Natural Resource Management (3 cr)
- Fish 430 Riparian Ecology and Management (3 cr)
- For 235 Society and Natural Resources (3 cr)
- For 429 Landscape Ecology (3 cr)
- Geog 180 Geospatial Graphics (3 cr)
- Geol 335 Geomorphology (3 cr)
- LArc 364 Summer Study Abroad Design Studio (6 cr)
- LArc 382 Landscape, Language and Culture (2 cr)
- LArc 390 Italian Hill Towns and Urban Centers (3 cr)
- LArc 495 GIS Applications in Land Planning 2 ~~Computer-Aided Regional Landscape Planning~~ (3 cr)
- Phil 452 Environmental Philosophy (3 cr)
- VTD 245 Advanced Modeling (3 cr)
- VTD 266 Animation (3 cr)
- VTD 271 Interactive Technologies (3 cr)

10. Change the curricular requirements of **Landscape Architecture** (Minor) [**Effective**: Summer 2010]

LArc 151 Introduction to the Built Environment (2 cr)
~~LArc 156 Intro to Landscape Architecture II (1 cr)~~
LArc 288 Plant Materials and Design 1 (3 cr)
LArc 389 History of Landscape Architecture (3 cr)
LArc 480 The Emerging Landscape (3 cr)
Courses chosen from the following (13 cr):
- LArc 154 Landscape Architecture Representation and Media 1 (2 cr)
- ~~LArc 155 Introduction to Landscape Architecture I (1 cr)~~
- LArc 210 Landscape Architecture Representation and Media 2 ~~Computer Applications in Landscape Architecture~~ (2 cr)
- ~~LArc 245 Landscape Graphics I (2 cr)~~
- ~~LArc 246 Landscape Graphics II (2 cr)~~
- ~~LArc 256 Landscape Architecture 1.1 (3 cr) (with instructor's permission)~~
- ~~LArc 257 Landscape Architecture 1.2 (3 cr) (with instructor's permission)~~
- LArc 268 Landscape Construction ~~I~~ 1 (2 cr)
- LArc 269 Landscape Construction ~~II~~ 2 (2 cr)
- LArc 288 Plant Materials and Design 1~~I~~ (3 cr)
- LArc 289 Plant Materials and Design 2~~II~~ (~~4~~ 3 cr)
- ~~LArc 299 (s) Directed Study (3-6 cr)~~
- LArc 353 Landscape Architecture Studio 1 (3 cr)
- LArc 355 Landscape Architecture Studio 2 (3 cr)
- ~~LArc 356 Landscape Architecture 3.1 (3 cr) (with instructor's permission)~~
- ~~LArc 357 Landscape Architecture 3.2 (3 cr) (with instructor's permission)~~
- LArc 363 Landscape Architecture Studio 3 (3 cr)

LArc 365 Landscape Architecture Studio 4 (3 cr)
LArc 364 Summer Study Abroad Design Studio (6 cr) (with instructor's permission)
LArc 368 Landscape Architecture Construction III (2 cr)
LArc 369 Landscape Architecture Construction IV (2 cr)
LArc 382 Landscape, Language and Culture (2 cr) (with instructor's permission)
~~LArc 383 Architectural Site Design (3 cr)~~
LArc 390 Italian Hill Towns and Urban Centers (3 cr) (with instructor's permission)
LArc 395 GIS Application in Land Planning 1 (3 cr)
~~LArc 456 Landscape Architecture 5.1 (3 cr) (with instructor's permission)~~
~~LArc 457 Landscape Architecture 5.2 (3 cr) (with instructor's permission)~~
LArc 495 GIS Applications in Land Planning 2 ~~Computer-Aided Regional Landscape Planning~~ (3 cr)
LArc 499 (s) Directed Study (3-6 cr)

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FOR THE FACULTY'S INFORMATION

Correction to General Curriculum Report 256:

Changes to Cooperative Courses Approved Since Last General Curriculum Report:
(ID = taught only at UI; WS = taught only at WSU, LC = taught only at LCSC; ID&WS = can be taught at both UI & WSU; ID&LC = can be taught at both UI & LCSC)

Other Informational Changes:

1. Change the credits of the following course [**Effective**: Summer 2010]

CASP 551 Assessment of Cognitive Functioning (~~2~~ 3 cr)
Overview of theories of intelligence, commonly used assessment instruments/procedures, measurement and statistical concepts, test interpretations and reporting practices, assessment of diverse populations, and ethical/legal issues. Develop competence in administering, scoring, interpreting, and reporting results of intelligence tests commonly used in school settings.
Prereq: CASP 510 and Permission

2. Change the curricular requirements of **Landscape Architecture** (M.L.A.) [**Effective**: Summer 2010]

Master of Landscape Architecture. Candidates must fulfill the requirements of the College of Graduate Studies and of the Department of Landscape Architecture including a 3.0 minimum GPA in order to be considered for admission to the Master of Landscape Architecture "five-year plus" first professional degree program. See the College of Graduate Studies section of Part 4 for the general requirements applicable to the degree.~~The Department of Landscape Architecture offers the M.L.A. degree with a major in landscape architecture in collaboration with the Department of Horticulture and Landscape Architecture at Washington State University at Pullman and the Interdisciplinary Design Institute (IDI) at Washington State University at Spokane. The program focuses on the bioregional and cultural landscape with opportunities to explore other areas of landscape architecture scholarship and theory. Students may enroll at any one of the three locations and take advantage of the faculty, facilities, and other resources offered at the other two. Graduate-level courses are cross listed and, where appropriate, offered electronically.~~

Eighteen of the 38 credits required for the MLA degree must be at the 500 level, including the following courses: LArc 554 Graduate Studio 1 (6 cr), LArc 556 Graduate Studio 2 (6 cr), LArc 558 Graduate Studio 3 (6 cr). The remaining courses required to complete credits for this degree may be 300, 400 or 500-level electives from programs across the university. (300 level electives from Landscape Architecture cannot be used as graduate electives.) (More required courses are listed below under both thesis and nonthesis options?)
~~A minimum one-year, 30-credit-hour course of study that includes a thesis is required. Information on specialization tracks and the opportunity to undertake the program as an additional year beyond the 4-year B.S.L.A. degree can be obtained from the department.~~

Students without an undergraduate degree in Landscape Architecture are required to pursue the Non-Thesis or Final Project Option:

Non-Thesis Option Requirements:
Requirements include
LArc 554 Graduate Studio 1 (6 cr)
LArc 556 Graduate Studio 2 (6 cr)
LArc 558 Graduate Studio 3 (6 cr)
Research Methods (various) (3 cr)
LArc 562 Graduate Studio 4 (6 cr)
Non-Thesis Elective courses include:
LArc 495 GIS Applications in Land Planning 2 (3 cr)

The Graduate Thesis Option
Students with an undergraduate degree in Landscape Architecture may pursue the Graduate Thesis Option Requirements include:

LArc 500 Graduate Thesis (7 cr maximum)
LArc 554 Graduate Studio (6 cr)
LArc 556 Graduate Studio (6 cr)
Reseach Methods (various (3 cr)
Graduate Thesis Elective courses:
- LArc 495 GIS Applications In Land Planning 2 (3 cr)
- LArc 562 Graduate Studio 4 (6 cr)