



SCHOOL OF DESIGN AND HUMAN ENVIRONMENT



TABLE OF CONTENTS

Introduction	1	
Preface	1	
DHE Mission	1	
Academic Freedom	2	
Facilities	3	
Study Space	3	
Keys and After Hours Work Permits	3	
Conference Rooms	3	
Mail Boxes	4	
Computer Facilities	4	
Resources	5	
Scholarships and Fellowships	7	
Assistantships	7	
Additional Financial Assistance	8	
Supplies and Services	9	
Professional Organizations	10	
Policies	13	
DHE Graduate Committee		
Human Subjects	13	
Graduate Teaching Assistants	13	
Grievance Policy	15	
Leaving the School	16	
Admission	17	
Introduction	17	
Minimum Admission Requirements	17	
International Student Requirements	18	
How to Apply	19	
	20	
Application Deadlines	20	

egistration and Enrollment		
Registration Requirements	21	
Registration Requirements for Graduate Assistants	21	
Continuous Enrollment	21	
Grade Requirement	22	
Blanket-Numbered Courses	22	
Courses Graded on Non-Standard Basis	22	
Commencement	22	
aster of Science • Master of Arts	23	
Introduction	23	
Areas of Concentration	23	
Your Graduate Committee	24	
Program of Study	25	
Program Development	26	
Overall Program Requirements	26	
Major Courses	27	
Minor Courses	27	
Core Course Requirements for all M.S./M.A. Programs	28	
Graduate Meetings	29	
Scheduling	29	
Progress Meetings	29	
Required Meetings	29	
Chronology and Checklist	31	
Continuation into the Ph.D. Program	34	
Graduate School Degree Completion Flow Chart	35	
aster of Arts in Interdisciplinary Studies	37	
Introduction	37	

Your Graduate Committee	37
M.A.I.S. Procedures	38
Continuation into the Ph.D. Program	38

57

61

Doctor of Philosophy	39
Introduction	30

Introduction	39
Areas of Concentration	39
Your Graduate Committee	39
Program of Study	41
Program Development	42
Credit Distribution	42
PhD Program Policies	43
Required Courses	43
Research Capability	45
Master's Bypass	46
Graduate Meetings	46
Scheduling	46
Progress Meetings	46
Required Meetings	47
Remote Participation in Graduate Meetings	51
Chronology and Checklist	52
Graduate School Degree Completion Flow Chart	55

Preparing Your Thesis or Dissertation

Selecting Your Topic and Format	57
Your Research Proposal	57
Traditional Format	57
Manuscript Format	58
Proposal Components	58
Thesis Format	59
Presentation of Your Thesis and Final Oral Exam	59
After Your Thesis Defense	60

DHE Graduate Courses

DHE Graduate Faculty	63
Leslie Davis Burns	63
Hsiou-Lien Chen	64
Brigitte G. Cluver	65
Minjeong Kim	65
Seunghae Lee	67
Naomi Johnson Miller	68

Graduate Faculty, continued

Kathy K. Mullett	68
Elaine L. Pedersen	69
Marilyn A. Read	70
Susan Sokolowski	71
Carmen D. Steggell	72
Elif Tural	73

Forms

75

Appendices	77
Deadlines, 2012-2013	78
Web Addresses	79
Policy on Continuous Enrollment	80
Grievance Procedures	84
Defense Agenda	88

Index

INTRODUCTION TO GRADUATE STUDY in the SCHOOL OF DESIGN AND HUMAN ENVIRONMENT

Preface

The School of Design and Human Environment (DHE) at Oregon State University (OSU) created this handbook to assist you in pursuing your graduate studies.

The handbook provides you with much of the information you will need to plan your program, develop your committee, and complete your thesis or dissertation. Near the back of the book you will find examples of university and school forms you will need during the course of your graduate program.

It is your responsibility to read and use the information contained in this handbook; however, if you have further questions, be sure to ask your major professor. Have a productive and enjoyable learning experience!

DHE Mission

Design and Human Environment (DHE) embraces a multi-disciplinary approach to understanding the interaction between people and the designed environment as that environment affects the social, psychological and physical well-being of individuals, families, and communities. The knowledge base is grounded in consumer behavior and management theory, the arts, humanities, and the social and physical sciences. This applied discipline is concerned with the enhancement of each individual's daily life as affected by the production, distribution, use and design of the clothing, textiles, residential, and commercial structures that make life meaningful.

The purpose of the school is to provide an academic environment of excellence in educational programs, in scholarship, and in service. Achievement of this purpose is guided by three goals:

To educate future professionals in the fields of apparel design, interior design, housing, and merchandising management. Within these fields the school offers the full range of academic preparation from the Bachelor's degree to the Doctorate. The faculty, in conjunction with practitioners, develops curricula to meet the needs of a wide range of students including the beginning undergraduate, the college transfer student, the student returning to college and/or one preparing for a career change, and the student seeking graduate study.

To engage in scholarship that enhances the learning environment, contributes to the body of knowledge, and/or develops new applications for existing knowledge.

To serve the university community in developing and maintaining a stimulating learning and work environment; to serve the profession in addressing issues in

research, education, and promotion of the profession; and to serve the broader community including industry, organizations, and consumers, through the discovery, development, and dissemination of knowledge that addresses pertinent issues regarding clothing and shelter that enhance human well-being.

In fulfilling this mission, the school adopts the principles of environmental sustainability, diversity, global interdependence, and changing human needs across the life span. The School of Design and Human Environment strives to create an affirming climate for all students, faculty, and staff including underrepresented and marginalized individuals and groups. Diversity encompasses differences in age, color, ethnicity, national origin, gender, physical, or mental ability, religion, socioeconomic background, veteran status, sexual orientation, and marginalized groups. We believe diversity is the synergy, connection, acceptance, and mutual learning fostered by the interaction of different human characteristics.

Academic Freedom

The faculty and administration of the School of Design and Human Environment jointly accept the responsibility for maintaining an atmosphere in which scholars may freely teach, conduct research, publish, and engage in other scholarly activities. This responsibility includes maintaining the freedom for the examination of controversial issues throughout the University, including classroom discussion when such issues are germane to the subject matter of the course.

FACILITIES

Study Space

The Common Room (Milam 224) is available to graduate students for quiet study. The room contains tables, a computer/printer/scanner, and lockers for temporary storage. In addition, locked drawers in the hallway may be used for storage. See the school office coordinator to arrange for keys. Graduate students with an assistantship may be assigned shared office space.

The Valley Library offers study rooms that be may used by individuals and groups for up to 6 hours. In addition, although the waiting list is sometimes long, research study rooms are available for a 90-day loan period by doctorate students who are preparing for or have completed their oral exams. You must present a letter on OSU letterhead from your major professor confirming your scheduled oral exam or completion to qualify for a study room. The letter will be accepted at the Circulation Desk. Once you receive notification that a study room is available, the keycard may be picked up at Circulation.

The Common Room also contains a DHE holds a complete set of theses and dissertations completed in the school. In addition, there is a small collection of historical textbooks relevant to DHE subject matter housed in Milam 333. Please respect the self-check out procedure.

Keys and After Hours Work Permits

Keys to some Milam Hall doors are available. As a graduate student, you may request a key for your office and for the Milam Hall outside doors. If you hold a graduate assistantship, you may also request a key for the DHE classrooms in Milam Hall.

Address your key requests to the school office coordinator, who will authorize your request and place the order. You will pick up your keys from the OSU Key Office, located at the corner of SW Washington Way and SW 15th Street (south of Kerr Administration). There is a \$10 refundable deposit for each key. Keys are generally available for pick-up on the same day they are ordered. When you complete your assistantship and/or your degree, return your keys to the key office and collect your deposits.



All offices and DHE classrooms in Milam Hall should be locked when unoccupied. Do not provide after hours access to anyone, including undergraduate students, without the approval of faculty or the office coordinator.

Milam Hall is routinely checked by security after business hours. If you will be in Milam Hall after 6:00 pm, you will need an *after hours work permit*. See the DHE office coordinator to arrange for your permit.

3

Conference Rooms

Milam 333 may be used for meetings when not otherwise occupied. Use of the room is scheduled through the DHE office coordinator. If you rearrange the tables and chairs, please return the room to its original configuration before leaving.

Milam 217 is designated as a conference room in which graduate teaching assistants may hold office hours and at other times when a confidential setting is needed. It is a small room that includes a computer/printer and telephone. When not in use by GTAs, the room is available on a 2-hour reserve basis.

Most Milam classrooms are scheduled centrally through OSU's scheduling desk. If you wish to schedule one of these rooms, make arrangements through the DHE office coordinator.

Other small conference spaces are available by reservation in the Valley Library. It is wise to schedule the use of these spaces well in advance of your meetings, as they are heavily used.

Mail Boxes

Faculty and graduate students have mail slots in Milam 228. Check your mailbox regularly for announcements and other information.

Computer Facilities

When you register for your first classes at OSU, you will be given an e-mail address. This address will be used by the school for announcements and regular correspondence. Check your e-mail regularly. If you use a different e-mail address, you should have your OSU mail forwarded.

Milam Hall and many other areas on the OSU campus are wireless. If you have a laptop computer, you will be able to access the internet from nearly anywhere.

There is a computer, printer, and scanner in Milam 224 (the Common Room) that is available during regular office hours for you to use for your research. This set-up is also used by DHE student workers; if you plan to use this, check with the DHE office coordinator for available times.



As a graduate student, you will also have access to the DHE Computer Lab (Milam 218) *during open lab hours*. The lab has computers, printers, and a scanner. The lab is monitored by a lab assistant, and you will need a computer lab pass to enter. Open lab hours are posted on the lab door. Because the computer lab is heavily scheduled for classes and is utilized during open hours by undergraduate students, this facility offers limited access.

There are a number of computer facilities across campus that are open to students. You may want to investigate the following computer labs:

- Bexell Hall
- Hovland
- Multimedia Labs
- Milne
- Valley Library

In addition, Administration and Consulting (4th floor, Valley Library) has a limited number of laptop computers that graduate students may check-out. If you need to prepare a poster or presentation, this same office can help you with large format printing.

E-Mail ListServe

DHE manages a number of listserves in order to communicate with various groups within the school. If you need to communicate with a group (such as faculty or graduate students), you may send the e-mail to the Graduate Coordinator for group distribution.

Copy Machine

The DHE photocopy machine is available only to GTA/GRAs for copies associated with their assistantship responsibilities. Located in Milam 228, a password is required. For copies related to your course work and research or for personal copies, utilize coin/card operated copy machines on campus or in copy shops.

Notes:

Scholarships and Fellowships

There are a number of scholarships and fellowships available to graduate students. Most are competitive and require specific application procedures. Scholarships and fellowships are administered by the College of Business, the Graduate School, and several professional organizations. Federally funded fellowships for dissertation research are also available, although they are generally restricted to U.S. citizens.

The College of Business administers a number of fellowships that are specific to graduate students in the college and in the school. Information is available through a link from the DHE web site [http://hhs.oregonstate.edu/dhe]. For the most part, one application for the college- and school-administered fellowships will put you in the pool of applications for consideration. Watch for deadline alerts and instructions during winter quarter for the following academic year.

The Graduate School administers another group of fellowships. Description of fellowships available through the Grad School is available at the Grad School web site [http:// oregonstate.edu/dept/grad_school]. Each of these fellowships has its own award criteria, application form, and deadline, but the majority have January deadlines for the following academic year. The DHE Graduate Program coordinator will forward announcements of these and other fellowship opportunities to all graduate students as they become available.



Scholarships and fellowships are also available from a variety of professional organizations. Your major professor may help you access information about these and other fellowships pertinent to your field of study. Many are highly competitive, and require extensive lead time. A thorough search on the internet may reveal many additional resources that will help support your graduate study.

Assistantships

Funds permitting, the School of Design and Human Environment offers Graduate Teaching Assistantships (GTA) and Graduate Research Assistantships (GRA). Assistantships are dependent on the university and college budget; this may result in fewer assistantships in some years than others. Assistantship decisions are based on the school's needs. Students who hold the experience and knowledge base that matches a particular need will be considered over students who do not have that academic or professional background. Duties for GTAs and GRAs are as follows:

TEACHING ASSISTANT: You will work with an instructor assisting in all facets of a course; with experience, your responsibilities will increase. Duties may involve lectures, leading discussion groups, grading, library research, developing visual aids, and so forth. Occasionally, a teaching assistant will have full responsibility for a course.

7

RESEARCH ASSISTANT: You will work with a faculty member on a research project. This may involve laboratory testing, data collection and analysis, interviewing, library or other research, writing abstracts and/or other publications, and so forth.

An assistantship appointment usually requires duty from September 16 through June 15. It is a fixed term appointment; reappointment is not automatic, and appointment does not contribute to any credit toward achieving tenure at higher ranks. Teaching and research assistantships carry a monthly stipend and a full tuition waiver. However, the assistantship does *not* cover university fees. Further terms of appointment are specified at the time of appointment.

It is DHE policy that the maximum time for holding a GTA/GRA is 2 years for a master's student and 3 years for a doctoral student. Graduate students may sometimes be hired for an assistantship on a term to term basis, as opposed to a full year. Likewise, due to school needs and lack of qualified, eligible graduate students, a graduate student who has already had 2 or 3 years of assistantship may be hired to fulfill a specific need. OSU is an affirmative action / equal employment opportunity employer.

Some graduate assistants may be members of a bargaining unit. For these graduate assistants, terms and conditions of employment for service not required as part of their degree requirements are prescribed in a collective bargaining agreement.

Applications for assistantships are available in the DHE office. Applications for assistantships are due by January 15 for the subsequent academic year. After January 15, assistantships will be awarded until all positions are filled.

Additional Financial Assistance

WORK STUDY



Work study assignments are available in DHE and throughout the university. Applications for the program are available through the OSU Financial Aid Office. The deadline for applications is in the spring for the following academic year.

LOANS

The Financial Aid office has information about loans available through that office. Loans may also be available through the OSU Federal Credit Union.

SUMMER TUITION WAIVER

The School of DHE does not provide summer tuition waivers for graduate assistantships.

Supplies and Services

ASSISTANCE WITH THESIS OR DISSERTATION FORMATTING

If you need assistance with thesis or dissertation formatting, word processing, or other formatting issues, you must hire personnel for that service. The DHE office coordinator neither provides this service nor should any graduate student request that s/he do so. This policy includes any and all manuscripts that are developed for the purpose of meeting any degree requirements. Manuscript preparation including formatting is also your responsibility.

LETTERHEAD AND ENVELOPES

delivery.

You may order formal letterhead through the school for use in your approved research. Submit the supply/services order form (included in the forms section of this handbook). You



You may also use the black and white (informal) letterhead, either photocopied from an original or from the electronic format. This is available as an MS Word template file from the DHE office coordinator.

must pay for the letterhead at the time of the order. Allow 6 weeks for

You may order school envelopes (either formal or informal) through the office coordinator by submitting the supply/services order. Again, allow 6 weeks for delivery.

Blank postcards with the OSU logo may be printed at a copy shop. These may be useful to you for follow-up reminders of mailed surveys. Be sure your personal return address is added to the postcards.

PRINTING SERVICES

The DHE copy machine is restricted to faculty and graduate assistants for business use only. The nearest copy machines available for your course work, research, and other personal use are located in the Valley Library. There are other copy machines around campus and several local copy centers in town.

The school will not order printing services from OSU Printing Services and charge the costs through the school account. If you need to use printing services, you will need to make personal arrangements.

Student Multimedia Services in the Valley Library offers poster printing up to 42-inch widths. If you are the primary author, one paper poster (per assignment or conference) is free of charge. See the SMS web site for particulars on file format [http://oregonstate.edu/is/ mediaservices/sms/graduate-poster] and allow plenty of time for this service.

MAILING SERVICES

For mailings associated with your research, you must purchase stamps and mail through the Post Office. The school will not mail questionnaires, other research mailings, or personal mail though OSU Mailing Services.

If the use of OSU business reply envelopes is essential to your research project, you must set up a separate account in advance with OSU Mailing Services. Business reply envelopes may be ordered through the school by submitting the supply/services order form.

If OSU students are to be surveyed as part of your research, you may order mailing labels from Computing Services. Again, use the supply/services order form,. You will need to secure the approval and signature of the Associate Dean for DHE for the order. Submit to the DHE office coordinator, and allow at least 6 weeks for delivery.

Professional Organizations

Membership in the professional organizations pertinent to your field of study is advantageous for many reasons. Among these reasons are professional networking, collegial support, a source of scholarly information, and a forum for your own scholarship. Your major professor will help you determine which professional organizations you should consider.

American Association of Family and Consumer Sciences	Applications are available in the Dean's office (Women's Building).
American Society of Interior Designers	http://www.asid.org
Costume Society of America	http://www.costumesocietyamerica.com
Environmental Design Research Association	http://www.edra.org
The Fashion Group International of Portland: Student Affiliate Chapter	Application available from the DHE chapter advisor.
Housing Education and Research Association	http://www.housingeducators.org
International Interior Design Association	http://www.iida.org
Interior Design Educators Council	http://www.idec.org
International Textile and Apparel Association	http://www.itaaonline.org
National Association of Home Builders: OSU Student Chapter	Regular meetings in association with DHE's Home Building and Design Club; applications available from chapter advisor.

For Honorary Societies such as these, membership is by invitation only:

Kappa Omicron Nu

Phi Kappa Phi

Honorary society for family and consumer sciences.

Honorary society for superior scholarship.

Notes:

POLICIES

DHE Graduate Committee

The DHE Graduate Committee directs the DHE graduate program under the requirements of the OSU School of Graduate Studies. The committee manages the application process, sets the graduate curriculum, conducts program assessments, establishes policy, and administers all other aspects of the graduate program. The committee operates under the direction of the Associate Dean for DHE. Committee members are DHE Graduate Faculty who are appointed to the committee by her. In the past, one graduate student has been appointed by the committee to represent the interests of his/her peers and this practice has continued for the appointment of the grad student representative for 2012-2013.

Beginning in September, 2013, the student representative to the Graduate Committee will be elected by the graduate students. Eligible candidates must be a currently enrolled student, have been a graduate student in DHE for at least one year before the term of service begins, be on campus during the full term of service (September—June), and be in good academic standing. Elections will be held in May, 2013; currently enrolled graduate students will cast their vote by secret ballot.

Human Subjects

When your thesis or dissertation research involves interviewing, surveying, watching, or in any other way measuring human responses, you must have the project reviewed and approved by the OSU Institutional Review Board for Research Involving Human Subjects (IRB). This policy is explained in its entirety at the IRB web site [http://oregonstate.edu/ research/dsprc/rc/HumanSubjects.html]. An overview of this policy follows; however, you should become familiar with all aspects of the policy.

Approval by the IRB includes all aspects of the research procedure and research development involving humans, including pilot research work or methodological development. You must have IRB approval before beginning any part of your research. The IRB requires education in the protection of human research participants for all investigators.

- Web-based tutorials are available for fulfilling the education requirement.
- The IRB has developed a certification form for documenting your education.
- You must have submitted documentation of your training prior to receiving IRB approval to conduct your proposed research.
- You must provide a description of the education completed in the protection of human subjects with the submission of your Application for Research Involving Human Participants.

There are two approved web sources for the required IRB training: CITI and NIH. Following are descriptions of these training programs.

COLLABORATIVE IRB TRAINING INITIATIVE (CITI)

[http://www.citiprogram.org]

The CITI educational program consists of modules focused on different aspects of bio-ethics and human subjects research. Each module has been developed by experts in the IRB community and has an associated quiz at the end of the module. Each required module and quiz must be completed. Quiz scores will be automatically forwarded to the IRB Coordinator. *To satisfy the educational requirement, modules 1-7 must be completed.* Other modules having relevance to your proposed research should be completed as appropriate.

NATIONAL INSTITUTE OF HEALTH TUTORIAL (NIA)

[http://cme.nci.nih.gov]

This program has been developed by the U.S. Department of Health and Human Services, the National Cancer Institute, and the National Institutes of Health specifically for NIH grantees. This medical tutorial provides a brief introduction into common concepts, principles, and issues related to protection of human participants. The tutorial will help research staff identify research activities that involve human participants and help researchers understand how to protect the rights and welfare of all human participants involved in research. A certificate of completion is available once the tutorial has been completed.

In order to receive IRB approval for your research, you must submit a complete application, including a detailed research protocol. The appropriate forms, a description of the review procedures, and guidance in developing the proposal and informed consent document are available at the IRB web site (see above address). Discuss the IRB process with your major professor, and allow plenty of time for this process to be completed.

Graduate Teaching Assistants

If you have a graduate teaching assistantship, you should become familiar with the following policies. If you have questions about any of these policies, please discuss them with your faculty mentor. Your faculty mentor will be assigned to you by the Associate Dean for DHE.

- You must meet with your mentor at least 10 days prior to the first class meeting for input on course format, text, and course syllabus.
- Your are required to complete on-line training in the laws and regulations on maintaining and using student records as set out by the Family Educational Rights and Privacy Act (FERPA). [http://oregonstate.edu/dept/computing/train/ ferpa/]
- You are required to have students in any class you teach complete the Student Evaluation for Teaching form (SET). SETs are required by the Oregon University System (OUS). See your faculty member for more information.

- You must turn in your grades to your faculty mentor during Finals Week or at a mutually agreed upon time. This must be done prior to the grade submission deadline for the school.
- You may not give an incomplete grade (I) without the consent of your faculty mentor.
- You must give electronic and hard copies of your course syllabus and all exams, quizzes, and handouts to your faculty mentor.
- You must leave all records regarding the course with your faculty mentor at the end of the academic year.

International students may fulfill an assistantship provided their iBT speaking score is 18 or greater. If the iBT speaking score is between 18-25, the graduate assistant will be required to attend the IGTA (International Graduate Teaching Assistant) course offered by INTO-OSU. DHE will provide close monitoring of progress in language skills development.

Grievance Policy

An important goal of Oregon State University is to maintain harmonious relations among students, faculty, and staff. To this end, candid and informal discussions between graduate students and others in the University are encouraged as a means of achieving harmony and of arriving at mutually satisfactory solutions of graduate student problems. Graduate education is based upon a mutuality of interests and respect among faculty and students. It is important that this mutual concern for the quality of education and the persons involved be fostered and preserved.

If the informal discussions of a grievance between you and your supervisor break down, there are specific procedures that will facilitate a solution. The Grievance Procedures for Graduate Students and Oregon State University is included in the appendices of this handbook. All graduate students, including graduate assistants whose terms and conditions of employment are prescribed by a collective bargaining agreement, are encompassed in this policy. Review this document before taking formal action to resolve a grievance.

Leaving School

LEAVE OF ABSENCE

If you must suspend your program of study for good cause, you may apply for a Leave of Absence. You should work with your major professor, program administrator, and the Graduate School to arranged authorized leave. While on leave, you will retain your graduate student standing in your degree program without continuous enrollment. However, you may not use university resources during your leave.

During your absence, whether an unauthorized break or approved leave, the maximum time limits for completion of your degree will continue to accrue. For a master's degree, the

timeline is seven years. For a doctoral degree, a maximum of five years may elapse between the preliminary oral examination and the final oral examination.

You must submit an *Intent to Resume Graduate Status* form to the Graduate School within 15 working days prior to the first term you will resume your studies. Refer to the appendices section of this handbook for the Continuous Enrollment Policy, in which the Leave of Absence is explained in detail.

UNAUTHORIZED BREAK IN REGISTRATION

OSU has a continuous enrollment policy for all graduate students. The full policy is available in the appendices of this handbook. If you fail to maintain continuous enrollment or fail to obtain a Leave of Absence, you will relinquish your graduate standing in the university. Acceptance back into the university or the school is not guaranteed even if you departed in good standing.

If you wish to have your graduate standing reinstated after an unauthorized break in registration, you must apply directly to the School of Design and Human Environment. Your re-application must include a proposed program of study (with timeline) and Statement of Professional Goals. Please note that *readmitted students are required to meet the degree completion requirements that are in effect on the date of readmission*. If accepted, as documented by signatures from your major professor, the Associate Dean for DHE, and the Dean of the College, you may then file an Application for Graduate Readmission and pay the readmission fee through the OSU Office of Admissions.

GRADUATION

Before graduation, you should apply for graduation and your diploma. Forms and deadlines are available at the Graduate School web site. Before you leave the school, be sure to

- Submit and discuss your final annual report to your major professor.
- Clean out your desk and/or work space.
- Leave a forwarding address with the DHE office coordinator.
- Return all keys to the OSU key office and collect your deposit.

All personal items left behind will be considered school property.



ADMISSION

Introduction

Graduate work at Oregon State University is administered by the Graduate School. The regulations, policies, and procedures governing graduate education are implemented by the Dean of the Graduate School. The dean coordinates graduate programs, courses, admission standards, and certificate and degree requirements; enforces current regulations; recommends changes in graduate policy to the Graduate Council; acts on petitions to deviate from existing regulations; and is responsible for the efficient and effective operation of the Graduate School.

The School of Design and Human Environment is the administrative unit responsible for directing and managing your graduate major. The DHE Graduate Coordinator, under the authority of the Associate Dean for DHE, is responsible for managing the graduate programs in the school and is responsible to the Dean of the Graduate School for all graduate work performed in DHE.

Within the general rules of the Graduate School, DHE and other academic units establish and teach courses, maintain a Graduate Faculty to teach and supervise research, establish their own admission standards and specific graduate certificate and degree requirements, make graduate student appointments, and provide advice and supervision for their graduate students.

Minimum Admission Requirements

In cooperation with the Graduate School, the OSU Office of Admissions handles all applications [http://oregonstate.edu/admissions/graduate]. The following minimum entrance requirements guide the university and its graduate programs in the consideration of applicants for graduate admission: Applicants must have

- A four-year baccalaureate degree from an accredited college or university, and
- A combined GPA of 3.00 on the last 90 quarter (60 semester) credit hours of graded undergraduate work on the first baccalaureate degree plus all work completed thereafter.

OR:

- A four-year baccalaureate degree from an accredited college or university and
- a 45-quarter credit hour graduate degree from an accredited university.

Students who have completed their baccalaureate degree in a country that is a signatory of the Bologna Declaration fall under slightly different requirements. If this applies to you, please go to http://oregonstate.edu/admissions/graduate/requirements.html.

Students not meeting minimum requirements still may be considered for admission with the support of DHE and review and approval by the University Graduate Admissions Committee. For these applicants, decisions may rely more heavily on non-cognitive criteria.

Students whose baccalaureate degrees are awarded by an institution that issues non-graded transcripts will be considered for admission with the support of the school's written evaluation of the quality of the student's transcript record.

Satisfaction of minimum entrance requirements does not guarantee admission, since the number of qualified applicants far exceeds the number of places available. As a consequence, many well-qualified applicants may not be accommodated.

International Student Requirements

Specific graduate admission standards for international students are available on-line, with details for specific countries. Please go to http://oregonstate.edu/admissions/graduate/ internations_graduate_requirement.html for these detail.

In general, international students must meet the requirements for all graduate students with the following additional components:

All international applicants must provide official English language test scores unless they meet certain criteria. The IELTS minimum score is 6.5. Minimum TOEFL scores for regular admission are 550 (paper-based test) or 213 (computer -based test). Graduate applicants must meet both the following subtest and total scores if Internet-based TOEFL (iBT) scores are submitted:

Reading:	Minimum 18
Listening:	Minimum 18
Speaking:	Minimum 18
Writing:	Minimum 18
Total Score:	Minimum 80

 Documentation of sufficient financial resources to attend Oregon State University as a graduate student.

The English language proficiency requirement is waived for international students who have completed a bachelor's or advanced degree at a U.S. university. University conditional admission of international students presenting TOEFL scores of at least 500 (paper-based test) or 173 (computer-based test) may be granted if the applicant is otherwise fully admissible. Graduate applicants who score below the minimum on one or more iBT subtests but meet the minimum overall iBT score requirement may be considered for conditional admission. Conditional admission is one option for applicants who meet all other admission requirements and achieve a minimum total Internet-based TOEFL score of 61.

Conditional admission based on English language proficiency may be granted to applicants seeking admission to a graduate degree program. Conditional admission for degree-seeking students requires:

- 1. on-campus testing of English language proficiency prior to enrollment and
- 2. compliance with the subsequently specified plan for English and academic course work during each quarter until such time as the student qualifies for regular admission.

How to Apply

You are encouraged to contact the School of Design and Human Environment prior to your formal application.

Application to graduate school is accomplished on-line. You will provide information about yourself, including a statement of objectives and your particular fields of interest. Your application will be accompanied by a \$60 non-refundable fee. The procedure is explained in detail at http://oregonstate.edu/admissions/graduate-required-documents.

In addition to the on-line application, you will arrange to have the following documents sent to the Graduate School:

- One official transcript from all previous academic work, undergraduate and graduate. Official transcripts must be issued directly by the school and arrive at the Graduate School in an unopened envelope. (Grades for current and former OSU students can be accessed by the Grad School; an official transcript is not needed.)
- One official report of scores for your Graduate Records Exam (GRE) completed within the last 5 years.

The School of Design and Human Environment requires hard copies of the following:

- Statement of Professional Goals.
- Three letters of professional reference. Each letter should be written on official letterhead and mailed directly by the letter's author, addressed to DHE. If you have a master's degree, you should include a letter from your major professor.

The mailing address for materials required by the school is: Graduate Program School of Design and Human Environment 228 Milam Hall Oregon State University Corvallis, OR 97331-5101

International applicants must also send the following documents with their application materials:

- One photocopy of official TOEFL or IELTS scores. If admitted, official scores must be received by the Graduate School **prior** to the start of your first term of enrollment.
- Oregon State University Certification of Finances Form with supporting documentation, demonstrating sufficient financial resources for the desired academic program.



Application Deadlines

You may apply for admission into DHE graduate programs for fall, winter, or spring term. However, we encourage students to apply for fall term entry. The graduate core course work



in the school is designed to enable students who enter fall term to complete their required course work in a timely manner. Scheduling of graduate core courses, many of which are prerequisites for the ones that follow, is based on fall term entry. Students who start their programs winter or spring terms may take longer to graduate due to core course scheduling.

If you are applying for fall term admission, you should apply by January 15th to be assured consideration for entry the following fall term. For admission in other quarters, advance applications are encouraged. However, graduate applications for U.S. students may be submitted up to 30 days prior to the first day of classes in the term you plan to begin.

Deadlines for international applications for students applying from within or outside the U.S. are available at the OSU Admissions web site.

Selection of Applicants

Oregon State University offers admission to applicants whose records demonstrate the highest potential for graduate study and promise for substantial contribution to both their academic professions and to a diverse, global society. The university fosters an environment that welcomes inclusiveness.

Admission decisions are based on many factors, such as the quality of your prior academic degree and record of accomplishment, statement of purpose, letters of recommendation from professors or others familiar with your academic work, performance in aptitude and achievement tests, relevant work experience, and preparation in your proposed field of study. A primary consideration is whether there is a match between your stated subject matter, interest area, and academic and professional goals and the DHE faculty. Typically, a student will not be admitted if her/his interest area does not match the expertise and research interests of at least one DHE faculty member.

To be admitted into the DHE graduate program, you must have a strong undergraduate record and appropriate course work in the major area that you have chosen for graduate study. In cases where the undergraduate course work is not strongly related to the degree you seek, appropriate prerequisite courses will be required.

REGISTRATION & ENROLLMENT

Registration Requirements

Full-time status as a graduate student is defined by the Oregon University System as enrollment in 9 credits per term. The maximum load for a full-time graduate student is 16 credits. You may exceed this limit only with the approval of the Graduate School. Students receiving approval to exceed 16 credits will be assessed a per-credit overload fee.

Full-time status (i.e., a minimum of 9 credits per term) may be sufficient to qualify for purposes of veterans' benefits, visa requirements, external fellowships, and federal financial aid.

To assure full compliance with visa regulations, international students should consult with the Office of International Student and Faculty Services for additional information about registration requirements.

Registration Requirements for Graduate Assistants

As a condition of their academic appointments, graduate teaching and graduate research assistants are required to register for three credits above the minimum full-time load (i.e., a minimum of 12 credits) each term of the appointment during the academic year (fall, winter, and spring.) During summer session, a minimum registration of 9 credits is required for graduate assistants with a summer appointment.

Audit registrations, course withdrawals, INTO OSU courses, and Ecampus courses may not be used to satisfy enrollment requirements for graduate assistant salary/stipend, tuition remission, salary supplement, or health insurance benefits.

Continuous Enrollment

Unless on approved Leave of Absence, you must register continuously for a minimum of 3 graduate credits until your degree is granted or until your status as a credential-seeking graduate student is terminated. This policy provides a mechanism by which the University will understand your intent if there is a need for an interruption of registration, and holds a place for you if you intend to resume graduate study following an approved leave.

You must register for a minimum of 3 credits and pay fees if you will be using university resources (e.g. facilities, equipment, computing and library services, or faculty or staff time) during any given term (excluding summer), regardless of your location. Both on-campus and e-campus enrollment meet the requirement. Continuous enrollment is required even when you are taking only preliminary comprehensive or final examinations or presenting terminal projects. If your degree requirements are completed between terms, you must have been registered during the preceding term.

Grade Requirement

The university uses a 4-point grading system. A grade-point average of 3.00 (a "B" average) is required: (1) for all courses taken as a degree-seeking graduate student and (2) for courses included in the graduate degree. Grades below "C" (2.00) cannot be used on a graduate Program of Study. A grade-point average of 3.00 is required before the final oral or written exam may be undertaken.

Blanket-Numbered Courses

Blanket-numbered courses have a zero middle digit. No more than 9 credits of blanketnumbered courses, other than thesis, may be applied toward the minimum 45-credit master's degree. While internship credit (DHE 510/610) is not considered a blanket-numbered course, no more than 6 credits of internship may be applied toward a 45-credit master's degree. No more than 15 blanket-numbered credits may be applied toward the minimum 108 -credit doctoral program. The internship credit limit is in addition to the 9-credit blankethour limit.

No more than 3 credits of blanket-numbered courses in each field of study may be used in the M.A.I.S. program; thesis credits or research paper credits are exempt from this limitation. Blanket-numbered transfer courses will count toward the maximum totals specified above.

Courses Graded on Non-Standard Basis

You may use courses taken at OSU on a P/N (pass/no pass) basis in your graduate degree program. You may elect to take courses on an S/U (satisfactory/unsatisfactory) basis only if those courses are not in your graduate degree Program of Study or are not required for the removal of deficiencies. You may also register for undergraduate level courses (not listed on your Program of Study) on an S/U basis.

Commencement

OSU holds only one formal Commencement ceremony each year in June. You are encouraged to check the deadlines early in your planning. To *participate* in the commencement ceremony, you must have completed all degree requirements by the specified deadline. If you complete all degree requirements after the June Commencement deadlines and before the commencement deadlines for the following year, you may *attend* the current year commencement ceremony. If you are eligible, the Registrar will mail you detailed information about Commencement during spring term.

23

MASTER OF SCIENCE • MASTER OF ARTS

Introduction

MASTER OF SCIENCE

The master's degree (M.S.) in DHE requires a minimum of 45 quarter hours of approved graduate credit. The major in DHE consists of 30 quarter hours, including two DHE theory courses and three research methods/statistics courses. A thesis is required. The minor consists of 15 quarter hours of approved graduate credit.

MASTER OF ARTS

For the Master of Arts (M.A.), in addition to the minimum of 45 hours of approved graduate credit, you must show foreign language proficiency equivalent to that attained at the end of a second year university course in that language with a "C" (2.0 on a 4.0 scale) or better. Proficiency is demonstrated in any one of four ways:

- 1. completion of second year university-level sequence of language with an average grade of C or better
- 2. passing the *Foreign Language Achievement Test* through Brigham Young University
- 3. completion of the equivalent of a U.S. high school diploma or U.S. baccalaureate degree where the language was the medium of instruction
- 4. demonstrating language proficiency equivalent to that attained at the end of a second year university course with a grade of C or better, as documented by an exam given by the Department of Foreign Languages and Literature at OSU.

The language proficiency is documented by filing the *Master of Arts Foreign Language Requirement Report* with the Graduate School. The form is available at http://oregonstate.edu/dept/.grad schoolk?phpforms/ma fl req.php.

You will develop your M.S. or M.A. Program of Study in consultation with your major and minor professors. Generally, students entering the DHE graduate program have a bachelor's degree in one of the school's areas of concentration. If you do not, you will be required to take pre-requisite courses in your major area. This will usually extend the time required to complete a degree. All work toward a master's degree, including transferred credits, course work, thesis, and all examinations, must be completed within seven years.

Areas of Concentration

The School of Design and Human Environment offers M.S. and M.A. degrees with areas of concentration in

- Cultural and Historic Aspects of the Near Environment
- Design in the Near Environment
- Human Behavior in the Near Environment
- Merchandising Management
- Textiles

The *environment* is all factors that impinge upon or influence an individual. The near environment or the immediate or personal environment is that part of the environment which

is close to the individual and with which the individual interacts; our clothing, building interiors, and housing are all components of the near environment. The near environment includes the specific places and things with which an individual engages daily or regularly. The near environment has both tangible and intangible components. The focus of study for students in the School of Design and Human Environment is both the tangible products (apparel and other textile products, interiors, housing) and intangible aspects (cultural and individual values and attitudes, social institutions, individual perceptions and motivations, etc.) of the near environment. Students in all areas of concentration study the tangible components as influenced by the intangible aspects.

Your Graduate Committee

When you are accepted into the DHE Graduate Program for the M.A. or M.S. degree you will be assigned a major professor. The assignment of the major professor is based on your area of interest for your specialization.

All master's degrees in DHE include a thesis. Therefore, in addition to your major professor, your committee will consist of three members of the graduate faculty and one Graduate Council representative. Two committee members will be in your major field and one will be in your minor field, if a minor is included. When a minor is not included, that place will be filled by another DHE graduate faculty member.

Below is a description of the function of each of these four committee members:

- 1. **MAJOR PROFESSOR.** The major professor serves as the primary advisor for your program and thesis. The major professor chairs your graduate committee.
- 2. **MINOR PROFESSOR.** This committee member represents an area outside of your primary area of specialization. You will choose a minor that supports your research area. If you choose not to have a minor, this position will be filled by another DHE graduate faculty member.
- 3. **DHE REPRESENTATIVE.** All graduate committees within DHE have a major professor and a second representative from the school. If your minor is also in DHE, or if you have no minor, there will be three DHE faculty on the committee.
- 4. **GRADUATE COUNCIL REPRESENTATIVE (GCR).** The primary purpose of this committee member is to represent and implement the policies and procedures of the Graduate School during your progress though your program and thesis. It is your responsibility to obtain a GCR, using the online GCR list generation tool provided by the Graduate School (http://oregonstate.edu/dept/grad_school/forms.php#degree). Ask your major professor for guidance in the selection of your GCR. The School of DHE requires inclusion of the GCR on all M.A. and M.S. committees.

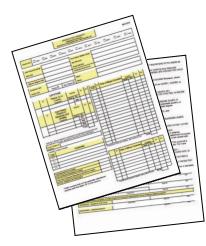
Occasionally, committee members need to be replaced. In the event you wish to change your major professor, apply to the DHE Graduate Committee. The final decision for this request

will be made by the Associate Dean for DHE. Formal notification of committee changes is not required by the Graduate School.

Program of Study

The M.S. and M.A. degrees in DHE require a minimum of 45 credits. The courses that fulfill the credits include required core courses, courses specific to your major area of concentration, and courses specific to your minor area. You will develop your Program of Study in consultation with your major and minor professors in a series of informal conversations. For M.S. and M.A. degrees in DHE, a formal Program of Study committee meeting is not required.

Once the Program of Study has been developed, you will submit it to the Graduate School. The Graduate School has provided details about filing you master's Program of Study at this web site: http://catalog.oregonstate.edu/ChapterDetail.aspx?key=39#Section2264.



The **form for the Program of Study** is available at http:// oregonstate.edu/dept/grad_school/current/forms.php. Before submitting, the form requires the signatures your major professor, your minor professor, and the Associate Dean for DHE.

It is strongly recommended that your Program of Study be submitted in your first or second term. The required deadline is prior to the completion of 18 credit hours, and a registration hold will be placed if you do not have an approved Program of Study on file in the Graduate School by the deadline. The Graduate School will evaluate your Program of Study for compliance with Graduate School policy.

Your Program of Study may be amended under certain circumstances. Examples include a change in your research focus, courses that are not offered, courses that become outdated, or the addition of a course in which an "A" was earned to balance a course in which a "C" was earned. A program may not be amended to remove courses in which a "C" was earned. If you wish to amend your Program of Study, consult with your committee and submit a Petition for Change in Graduate Program. The petition for a change in your program is available at http://oregonstate.edu/dept/grad_school/forms.php#change.

Program Development

It is essential that you meet with you major professor as close to the beginning of your first quarter as possible to discuss your course selection. Courses in your Program of Study will include (1) required core courses, (2) courses specific to your major area of concentration, and (3) courses specific to your minor area. A master's degree requires a total of 45 credits.

OVERALL PROGRAM REQUIREMENTS

- The program must consist of at least 45 credits. If you select a minor, there should be at least 30 credits in your major (including thesis), and at least 15 credits in your minor.
- The program must consist of a minimum of 50% graduate stand-alone courses. Remaining courses may be the 500 component of 400/500 split courses.
- The program may include no more than 9 credits of blanket-numbered courses (other than thesis). Blanket-number courses have a zero as the middle digit. DHE blanket courses include DHE 501, DHE 505, DHE 506, DHE 507, and DHE 509.
- No more than 6 credits of internship (DHE 510) may be counted toward the 45-credit requirement.
- There must be a minimum of 6 thesis credits (DHE 503) on your Program of Study. And, although the Graduate School allows up to 12 thesis credits, DHE recommends a maximum of 9 credits. However, you should *register* for DHE 503 credits as needed to reflect all your efforts in the development of your thesis, including the review of literature. Excess thesis credits may be omitted from the Program of Study.
- You may enroll in courses outside your formal Program of Study, including undergraduate courses. However, those on your Program must conform to the requirements as set out by the Graduate School and DHE.
- Your plan must include training in the conduct of scholarly or professional activities in an ethical manner.
- You may transfer up to 15 graduate credits. All transfer courses must have an earned grade of "B" or better; no P/N nor S/U credits are allowed.
- A grade-point average of 3.00 (B average) is required for all courses included on your Program of Study. Your overall grade point average for all courses taken as a degree-seeking graduate student must be 3.00 or greater.
- You may include courses graded P/N on your Program of Study; however, if you elect to take courses graded on an S/U basis, they may not be on your Program.
- If courses must be added to the Program of Study to balance low-graded courses and achieve the required grade-point average, submit a Petition to Change Program form to the Grad School [http://oregonstate.edu/dept/grad_school/forms.php#change].
- Your Program of Study must be submitted to the Graduate School before completing 18 graduate credits. This includes credits reserved as an undergraduate or postbaccalaureate student and credits earned as a postbacc, graduate non-degree-seeking student, or graduate student.

• All work toward your degree must be completed within seven years. This includes transfer credits, all course work, all examinations, and final library copies of your thesis.

MAJOR COURSES

Selection of your major courses will be done in consultation with your major professor and will reflect your area of concentration. In addition to the core course requirements, your courses will be based on your research or specialization area and your professional goals. In DHE, the minimum number of major credits, including required core courses but excluding thesis credits, is 24 credits.

Upon completion of your graduate degree, the name of the degree awarded and your graduate major will be listed on your transcript. Although your area of concentration is shown on your Program of Study, it will not be listed on your transcript.

MINOR COURSES

Minor course work supplements your major program by broadening your scope of knowledge and experience. Although a minor provides only limited competency in a subject, it can significantly extend your knowledge in an area closely related to your degree program and may strengthen your academic and professional skills. *A minor is strongly encouraged but is not required for the master's degree*. Discuss your decision with your major professor.

A graduate minor is an academic area that clearly supports the major. Your minor will be shown on your transcript. You minor may be:

- 1. an academic area available only as a minor,
- 2. from a different major,
- 3. from the same major with a different area of concentration,
- 4. an approved major at another institution in the Oregon University System, or
- 5. an integrated minor.

If you select a minor within DHE, it must be a different area of concentration. For example, you might have a major in Human Behavior in the Near Environment with a minor in Cultural and Historic Aspects of the Near Environment.

An *integrated minor* consists of a series of cognate courses from two or more areas. These courses must be outside your major area of concentration, with most of the courses being outside DHE. The graduate faculty member representing the integrated minor must be from outside DHE.

Selection of your minor courses will be done in consultation with your minor professor. Minor courses should provide support for your research area and stated goals. If you select an integrated minor, courses must all have a specific focus. For a master's degree, the minimum number of minor credits is 15, no matter whether you have selected a focused minor or an integrated minor.

CORE COURSE REQUIREMENTS FOR ALL M.S. AND M.A. PROGRAMS

		Title	Prerequisites
DHE 507	2	Seminar	
DHE 594	3	Research Methods in DHE	
DHE 503	6-9	Thesis Register for thesis credits whenever you are working on your thesis; you must continue to register for thesis credits until your thesis has been completed.	
Two DHE theory	course	es, selected from the list below:	
DHE 577 DHE 582 DHE 585 DHE 587 DHE 588 DHE 685 DHE 665	4 2 3 3 3 3 3 3	Fashion Theory Aesthetic & Perceptual Theories of Near Env. Human Behavior and the Near Env. Trends and Issues in Merchandising Theories in Housing Advanced Topics Human Behav.& the Near Env. Historical/Cultural Theories & Methods of the Near Env.	DHE 472/572 DHE 585 6 grad credits in history or historic/cultural near env
from HDFS series	s or ST	Series.	
HDFS 530 HDFS 531 HDFS 532	4 4 4	Research in Human Devel. & Fam. Sciences I Research in Human Devel, & Fam. Sciences II Research in Human Devel. & Fam. Sciences III	1 undergrad stats HDFS 530 HDFS 531
			graduate level
ST 511	4	Methods of Data Analysis	ST 209 or ST 351 or equivalent
ST 512	4	Methods of Data Analysis	ST 511
Examples of a the following:	ppropi	riate courses for the additional course include, bu	t are not restricted to,
ANTH 591 ANTH 592 ANTH 595 ART 569 HDFS 538 PSY 570 PSY 580 PSY 580 SOC 516	1-3 1-3 3 4 3 4 3 4 3	Ethnographic Methods Statistical Applications in Anthropology Anthropological Research Design Methods and Theory of Art History Qualitative Research Methods Psychometrics and Psychological Test Case Study Methods Conducting Social Research	
	DHE 594 DHE 503 Two DHE theory DHE 577 DHE 582 DHE 585 DHE 587 DHE 588 DHE 685 DHE 665 DHE 665 DHE 665 DHE 665 DHE 665 DHE 531 HDFS 530 HDFS 531 HDFS 532 <i>If you enroll in</i> <i>statistics or re</i> ST 511 ST 512 <i>Examples of a</i> <i>the following:</i> ANTH 591 ANTH 595 ANTH 595 	DHE 594 3 DHE 503 $6-9$ Two DHE theory course DHE 577 4 DHE 582 2 DHE 582 2 DHE 582 2 DHE 585 3 DHE 587 3 DHE 587 3 DHE 685 3 DHE 665 3 DHE 665 3 Three terms of graduate from HDFS series or ST If you enroll in the H HDFS 530 4 HDFS 531 4 HDFS 532 4 If you enroll in the S statistics or research ST 511 4 ST 511 4 ST 512 4 Examples of appropriate 1-3 ANTH 591 1-3 ANTH 595 3 ANTH 595 3 PSY 570 3 PSY 580 4	DHE 501 1 Average DHE 594 3 Research Methods in DHE DHE 503 6-9 Thesis Register for thesis credits whenever you are working on your thesis; you must continue to register for thesis credits until your thesis has been completed. Two DHE theory courses, selected from the list below:

Graduate Meetings

SCHEDULING

Graduate meetings may be held during any period when school is in session. This excludes periods between the regularly scheduled quarters and during official vacation periods. You must be registered for a minimum of three credits during the quarter in which you hold a meeting.

It is generally expected that all members of your graduate committee will be physically present at all required graduate committee meetings. However, it is permissible for you and/ or your committee members to participate from remote locations, provided all conditions are met. See the Ph.D. section of this handbook for additional discussion.

PROGRESS MEETINGS

Introductory Meeting. As close to the beginning of your first quarter as possible, make an appointment with your major professor to discuss the school's expectations about progress toward the completion of your degree. At this meeting, you and your major professor will complete the first sections of the *DHE Master's Student Annual Progress and Evaluation* form. This form will help you make substantive plans for the process and time line to earn your degree and provide a preview of the kinds of information you should track for your annual review meeting and report.

Program of Study. At the master's level, a formal Program of Study meeting is not required. However, it is essential that you develop your Program of Study as early as possible to ensure that your course selections meet the requirements and your particular career goals. Schedule a meeting with your major professor to discuss courses, your choice of a minor focus if any, and the organization of your committee. Once your committee has been formed, you will want to visit with each committee member regarding your Program of Study. Once consensus has been reached, you will submit the signed Program of Study to the Graduate School. It is strongly recommended that your Program of Study be submitted within the first or second term of study. The required deadline is prior to completing 18 graduate credits. This includes credits reserved as an undergraduate or post baccalaureate student and credits earned as a post bacc, graduate nondegree-seeking student, or graduate student. (Refer to the *Program of Study* section in this handbook for Program details.)

Annual Review Meeting. Each year before May 1, make an appointment with your major professor to review your progress toward completion of your degree. Prepare the *DHE Master's Student Annual Progress and Evaluation* form in preparation for your meeting. Although you should discuss questions and concerns with your major professor on an ongoing basis, the annual review meeting gives you an opportunity to assess your progress and discuss any problems. At this meeting, you and your major professor will use the report form to affirm or revise the progress and time line for your degree program.

REQUIRED MEETINGS

• Thesis Proposal Meeting. For a master's degree, DHE requires a proposal meeting before any data collection or other research procedures begin for your thesis. Your thesis

will be directed by your major professor with contributions by the other members of your committee. In preparation for the thesis proposal meeting, you will complete the first three chapters of your thesis: the Introduction, Review of Literature, and Procedure. This constitutes a written research proposal.

At least one week prior to the proposal meeting, you must submit your proposal to your committee. In the meeting, you will present your proposal orally to your complete committee. After your presentation, the committee will ask you questions regarding the proposal, give you guidance and suggestions, and will determine if your proposal is acceptable.

Because the proposal meeting is required by DHE but not by the Graduate School, the proposal meeting is not scheduled through the Graduate School.

Pinal Examination. The final examination for your master's degree is a thesis defense. The final exam meeting is sometimes referred to as a thesis defense meeting. The meeting will take place when your thesis research is finished and the final chapters of your thesis have been completed. You and your major professor will jointly determine when you are ready to defend your thesis and undertake the final examination.

At the time of the final examination you must have completed or be currently registered in all courses on your Program of Study. All incomplete course work appearing on the Program (with the exception of thesis credits) must be completed prior to scheduling the final oral examination. In addition, you must have a 3.00 GPA for all courses taken as a graduate student and also must have a 3.00 GPA for courses on the Program of Study. For an M.A. degree, you must complete the foreign language requirement prior to scheduling the examination.



It is your responsibility to find a mutually agreeable two-hour block of time when all committee members can be present and to schedule a room. The room must be large enough to accommodate the committee members and up to 20 visitors. Room possibilities include the Valley Library Multi-Media rooms and the DHE seminar room (Milam 333; reserve through DHE office coordinator). University classrooms may sometimes be available as well; make scheduling requests to the DHE office coordinator.

Before the final examination, you must distribute copies of your thesis to all of your committee members, including the Graduate Council Representative (GCR), and to the Associate Dean for DHE. You should ask each person if they prefer a digital or printed copy of your thesis. The thesis must be delivered at least two weeks prior to the meeting to allow a thorough review the draft. It is courteous to notify committee members in advance as to when the final draft will be delivered.

All members of your committee must approve the scheduling of the final examination. In doing so, they must also indicate in writing that they have received an examination copy of the thesis. You may download forms for this process from the Graduate School web site [http://oregonstate.edu/Dept./grad_school/] or pick them up at the Grad School office. The *Notice of Meeting* form is in the forms section of this handbook.

The final examination meeting is a requirement of both DHE and the Graduate School and *must be scheduled with the Graduate School at least two weeks prior to the meeting*. When scheduling your final examination, you must also submit the pretext pages of your thesis to the Graduate School. Pretext pages include the abstract, copyright (optional), title page, approval page, acknowledgment page, contribution of authors, table of contents, list of figures, tables, appendices, dedication (optional), and preface (optional).

It is generally expected that all members of your graduate committee be physically present at the final examination. However, it is permissible to participate from a remote location, provided conditions outlined by the Graduate School are met. These conditions are outlined at http://oregonstate.edu/dept/grad_school/forms.php#remote.

The final examination is the final meeting of your committee and is convened to review your completed thesis and approve, disapprove, or delay the completion of your degree. The meeting is conducted by your major professor and will require up to two hours. About half of the examination period will be devoted to the presentation and defense of your thesis. The remaining time may be spent on broad integrative questions relating to your course work.

The presentation portion of the meeting is open to the public. Ask your major professor to send out an announcement and invitation of this presentation. The public presentation will be followed by a closed oral examination by the committee only. When the committee completes their examination, you will be excused while the committee deliberates. You will be invited back into the room to receive the decision of the committee.

Within six weeks of your successful final examination, one printed and one electronic final copy of the thesis, including copies of the abstract, must be submitted to the Graduate School office. If these copies are submitted later than the initial six-week period, you may be subject to re-examination. Complete information regarding the format and submission requirements of your thesis are available at the Graduate School's website (http://oregonstate.edu/dept/grad_school/current/thesis.html#library). Submit one bound copy of the thesis to the Associate Dean for DHE for inclusion in the DHE thesis library.

Chronology and Checklist

FIRST OR SECOND TERM:

- □ Schedule an introductory meeting with your major professor. In the meeting, fill out the first sections of the *DHE Master's Student Annual Progress and Evaluation* form.
- Complete your Institutional Review Board (IRB) training for human subjects research.

PRIOR TO COMPLETING **18** CREDIT HOURS OF GRADUATE COURSES:

- Select a minor professor, if appropriate.
- File your Program of Study with the Graduate School.

END OF EVERY YEAR:

□ Schedule an annual review meeting with your major professor. Prior to the meeting, fill out the *DHE Master's Student Annual Progress and Evaluation* form.

PRIOR TO YOUR PROPOSAL MEETING:

- □ Select the remainder of your Graduate Committee. Use the Graduate School list generation tool to get names for potential GCRs, and consult with your major professor.
- □ Work with your committee to schedule a mutually convenient time for your proposal meeting.
- Provide members of your committee with an examination copy of your proposal at least one week prior to your proposal meeting.
- □ Schedule a room for your proposal meeting.
- Confirm date, time, and location of your proposal meeting with all committee members.
- □ Inform the Associate Dean for DHE of your proposal meeting.

AFTER PROPOSAL APPROVAL BY YOUR COMMITTEE:

Complete your thesis research under the guidance of your major professor.

At least 5 weeks before your final examination:

File Diploma Application with the Graduate School.

BEFORE SCHEDULING YOUR FINAL EXAMINATION:

- Complete (or be currently registered for) all courses on your Program of Study.
- □ Complete all incomplete course work.
- □ Confirm that you have a 3.00 grade point average (GPA) for all courses taken as a graduate student and a 3.00 (B) minimum for all courses listed on the Program of Study.
- □ Have removed or make arrangements to remove all program deficiencies.
- □ Submit any program changes necessary.
- Complete the foreign language requirement if you are in the M.A. degree program.
- Complete the defendable draft of your thesis.

PRIOR TO THE FINAL EXAMINATION:

□ Work with your committee to schedule a mutually convenient time for your final examination meeting.

□ Schedule a room for your final examination meeting.

At least 2 weeks before your final examination:

- Confirm date, time, and location of your proposal meeting with your committee members.
- □ Schedule the Final Examination with the Graduate School.
- □ Submit the pretext pages of your thesis to the Graduate School for editing.
- □ Notify the Associate Dean for DHE of your final examination meeting date.
- Provide members of your graduate committee and the Associate Dean for DHE the with a defendable copy of your thesis. The exam copy must be formatted according to OSU guidelines.
- Ask your major professor to send out an announcement and invitation for the presentation portion of the meeting. The announcement should include the defense agenda.

AFTER YOUR FINAL EXAMINATION:

- Complete thesis edits, incorporating corrections and instructions of your committee, the Associate Dean for DHE, and the guidance of your major professor.
- □ Submit the edited thesis to your major professor for review, approval, and signature. Allow 1 week for this review.
- □ Once signed by your major professor, submit the signature pages to the Associate Dean for DHE for signature (she will sign as many copies as you wish). Leave the signature pages in her DHE mailbox; she will return the pages to your DHE mailbox within 48 hours. If you are under a tight timeframe, you may make an appointment to meet with her.

WITHIN 6 WEEKS OF THE FINAL EXAM:

- Submit the final copy of your thesis to the Graduate School office. One unbound printed copy and one electronic copy are required. These copies must satisfy all formatting requirements. Follow the specific instructions for this submission, available at the Grad School web site. The final copy of your thesis will be placed in the Valley Library for public access.
- Provide your major professor with one bound copy and one electronic copy of your thesis.
- Provide the Associate Dean for DHE with a bound copy of your thesis.

PRIOR TO COMPLETION OF YOUR DEGREE:

Confirm that all graduation requirements have been met. The thesis will not be accepted for the graduation requirement until it has received approval by the graduate dean. The Graduate School will notify the Registrar when you complete all requirements for your degree.

- Apply for graduation.
- Return all keys to the Key Shop. A special envelope for this purpose is available from the DHE office coordinator.
- Leave your forwarding address with the DHE office coordinator.

Continuation into the Ph.D. Program

It is not recommended that you obtain all of your academic training through the doctoral degree at a single institution. This will allow you to work with a greater variety of scholars and expand your experience. With this caveat, if you wish to continue your studies toward the Ph.D. degree after completing a DHE master's degree, you must submit a formal, no-fee application to DHE. The application must be submitted in one packet (hard copy) to DHE, including:

- DHE application form (available in the DHE office)
- statement of doctoral research interests and professional goals
- unofficial transcript of M.S./M.A. course work to date

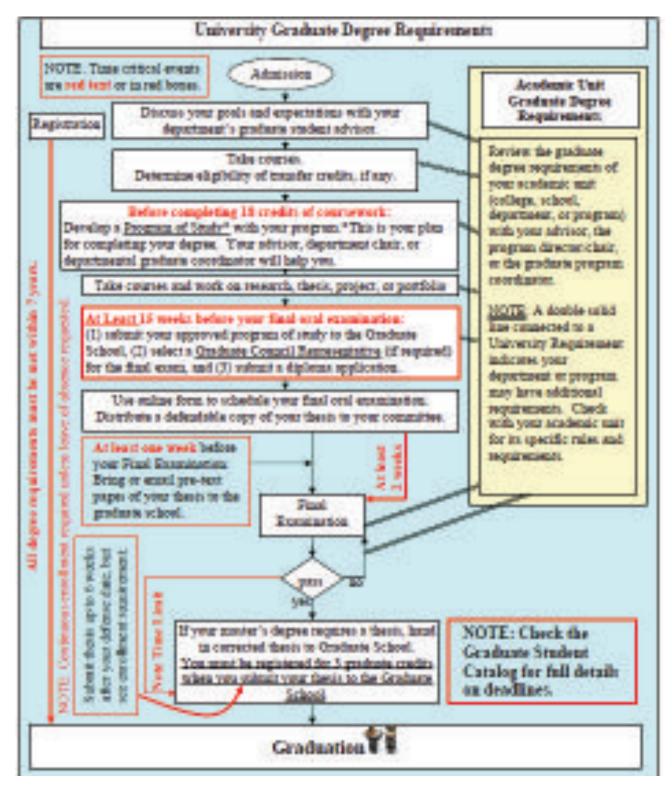
In addition to submitting the above, you should solicit a letter of professional reference from your M.S./M.A. major professor. It is customary for this letter to be delivered to DHE directly by the major professor.

As with all applications to the DHE graduate program, you may apply for admission into a DHE doctoral program for admission in fall, winter, or spring. Graduate applications may be submitted up to 30 days prior to the first day of classes in the term you plan to begin. The application deadline for an assistantship is January 15 to assure consideration for the following fall term.

Upon acceptance into the Ph.D. program, you will submit a "Change of Program" form to the OSU Graduate School.

Flow Chart for Successful Master's Degree Completion at Oregon State University

Provided by the OSU School of Graduate Studies http://oretgonstate.edu/dept/grad_school/current/flowchart_masters.pdf



Notes:

MASTER OF ARTS OF INTERDISCIPLINARY STUDIES

Introduction

The Master of Arts in Interdisciplinary Studies (M.A.I.S.) degree is granted for attainment of broad, advanced knowledge and achievement integrated from three fields of study. Any graduate major or minor may serve as a field for this degree. Two of the three fields may be from one department if the areas of concentration within these two fields are different. The School of Design and Human Environment participates in the M.A.I.S. program and may be designated as the primary, secondary, or tertiary field. A minimum of 9 credits in each of the three fields of study is required. The degree requires a minimum of 49 credits, including 4 credits of course work in interdisciplinary research methods.

No more than 21 credits (excluding thesis or research paper credit) may be taken in any field unless the total program exceeds 49 credits. There is no foreign language requirement. No more than 3 credits of blanket-numbered courses in each field of study may be used in the program; thesis credits (Option A) or research paper credits (Option B) are exempt from this limitation. With an M.A.I.S., your committee will consist of four members of the graduate faculty—one from each of the three fields—and a Graduate Council representative. A formal program meeting must be held prior to the completion of 18 graduate credits. A final oral examination is required.

There are two options under the M.A.I.S. program:

OPTION A: THESIS OPTION. The requirement is 6 to 9 credits of Thesis 503. The thesis advisor must be a member of the graduate faculty authorized to direct theses. The thesis must coordinate work in the three fields. *If your primary field of study is in DHE, you must complete a thesis.*

OPTION B: RESEARCH PAPER OPTION. The requirement is 4 to 7 credits, registered as Research 501, Reading and Conference 505, or Projects 506. The research paper must integrate work from at least two of the three fields. The research paper option is *not available* if your primary field of study is in DHE.

Your Graduate Committee

When you are accepted into the M.A.I.S. Graduate Program with DHE as your primary field of study, you will be assigned a major professor. The assignment of the major professor is based on your area of interest for your specialization. Three additional people will serve on your committee. Below is a description of the function of each of these committee members:

MAJOR PROFESSOR. The major professor serves as the primary advisor for your program and thesis. The major professor chairs your graduate committee.

SECONDARY PROFESSOR AND TERTIARY PROFESSOR These committee members represent areas outside of your primary M.A.I.S. area of specialization.

These areas of specialization should be chosen to support your professional goals and research area. Selection of these two committee members are part of the graduate M.A.I.S. application process.

GRADUATE COUNCIL REPRESENTATIVE (GCR). The primary purpose of this committee member is to represent and implement the policies and procedures of the Graduate School during your progress though your thesis and oral examination. It is your responsibility to obtain a GCR from a list provided by the Graduate School. Ask your major professor for guidance in this selection. DHE requires inclusion of the GRA on all M.A.I.S. committees.

M.A.I.S. Procedures

For the M.A.I.S. degree, you will select courses from each of your three fields of study under the direction of your major professor and with the guidance of your secondary and tertiary professors. If your primary field of study is in DHE, you will follow the DHE processes as outlined in the M.S./M.A. section of this handbook. If your primary field is outside of DHE, you will work within the guidelines in that field, again under the guidance of your major professor.

Continuation into the Ph.D. Program

If you wish to continue your studies to the Ph.D. program in the School of Design and Human Environment, a no-fee application must be submitted to DHE. DHE will consider such applications only when DHE has been a participating department for your M.A.I.S. The application must be submitted in one packet (hard copy) to DHE, including:

- DHE application form (available in the DHE office)
- statement of doctoral research interests and professional goals
- unofficial transcript of M.S./M.A. course work to date

In addition to submitting the above, you should solicit two letters of professional reference: one from you M.A.I.S. major professor and one from a DHE professor. It is customary for these letters to be delivered to DHE directly by their authors.

As with all applications to the DHE graduate program, you may apply for admission into a DHE doctoral program for admission in fall, winter, or spring. Graduate applications may be submitted up to 30 days prior to the first day of classes in the term you plan to begin. The application deadline for an assistantship is January 15 to assure consideration for the following fall term.

Upon acceptance into the Ph.D. program, you will submit a "Change of Program" form to the OSU Graduate School.

DOCTOR OF PHILOSOPHY

Introduction

The doctor of philosophy degree is granted primarily for scholarly attainments. In the School of Design and Human Environment, a minimum of 108 quarter hours beyond the bachelor's degree is required. You will develop your program of study in consultation with your major professor and graduate committee, including required courses (see following pages) for your major and at least one minor. Preliminary written and oral examinations are required to advance to candidacy. The examinations will take place near the completion of your coursework. A dissertation based on original research is required. Three continuous quarters of full-time enrollment are necessary to fulfill the residence requirements.

It is not recommended that you obtain all of your academic training through the doctoral degree at a single institution. This will allow you to work with a greater variety of scholars and expand your experience.

In successfully completing your Ph.D, you will (a) produce and defend an original significant contribution to knowledge; (b) demonstrate mastery of subject material; and (c) be able to conduct scholarly activities in an ethical manner.

Areas of Concentration

The School of Design and Human Environment offers the Ph.D. in three areas of concentration:

- Design in the Near Environment
- Human Behavior in the Near Environment
- Cultural and Historic Aspects of the Near Environment

The *environment* is all factors that impinge upon or influence an individual. The near environment or the immediate or personal environment is that part of the environment which is close to the individual and with which the individual interacts; our clothing, building interiors, and housing are all components of the near environment. The near environment includes the specific places and things with which an individual engages daily or regularly. The near environment has both tangible and intangible components. The focus of study for students in the School of Design and Human Environment is both the tangible products (apparel and other textile products, interiors, housing) and intangible aspects (cultural and individual values and attitudes, social institutions, individual perceptions and motivations, etc.) of the near environment. Students in all areas of concentration study the tangible components as influenced by the intangible aspects.

Your Graduate Committee

When you are accepted into the DHE Graduate Program for the Ph.D. degree, you will be assigned a major professor. The assignment of the major professor is based on your area of

interest for your specialization. Four additional people will serve on your committee. All committee members must be on the graduate faculty with appropriate authorization to serve on your committee. You will select these four in consultation with your major professor. When the committee is in place, notify your major professor.

The function of your graduate committee is to supervise and evaluate your program, comprehensive preliminary examination, dissertation proposal, and dissertation defense. Your committee members will provide valuable program advice. Therefore, with the exception of your major professor, the selection of your committee and decisions about courses to include in your Program of Study are intertwined.

Below is a description of the function of each of the five committee members:

- 1. **MAJOR PROFESSOR.** The major professor serves as the primary advisor for your program and dissertation. The major professor chairs your graduate committee and will be assigned to you based on your area of interest.
- 2. **MINOR PROFESSOR.** This committee member represents an area outside of your primary area of specialization. You will choose a minor that supports your research area. Consult with your major professor about the selection of your minor professor, and then contact that person to discuss your program goals and obtain verbal agreement for his/her service on your committee.
- 3. **DHE REPRESENTATIVE.** All graduate committees within DHE have both a major professor and a second representative from the school. Again, consult with your major professor about the selection of this committee member. Contact the person to discuss your program goals and obtain verbal agreement for his/her service on your committee.
- 4. **SECOND MINOR OR SUPPORTING AREA MEMBER.** If you select a second minor, one committee member will represent this minor. If you have only one minor, select the 4th committee member in a supporting area of study. Contact the person to discuss your program goals and obtain verbal agreement for his/her service on your committee.
- 5. **GRADUATE COUNCIL REPRESENTATIVE (GCR).** The primary purpose of this committee member is to represent and implement the policies and procedures of the Graduate School during your progress though your program and dissertation. It is your responsibility to obtain a GCR, using the online GCR list generation tool provided by the Graduate School (http://oregonstate.edu/dept/grad_school/forms.php#degree). Ask your major professor for guidance in the selection of your GCR. DHE requires inclusion of the GRA on all Ph.D. committees.

Occasionally, committee members need to be replaced. In the event you wish to change your major professor, apply to the DHE Graduate Committee. The final decision for this request will be made by the Associate Dean for DHE. Formal notification of committee change is not required by the Graduate School.

Program of Study

The Ph.D. degree in DHE requires a minimum of 108 credits beyond the bachelor's degree. The courses that fulfill the credits include required core courses, courses specific to your major area of concentration, and courses specific to your minor area. Details about the doctoral Program of Study is available at http://catalog.oregonstate.edu/ChapterDetail.aspx? key=40. You will develop your Program of Study in consultation with your major and minor professors in a series of informal conversations. A minor is required at the doctoral level. Minor course work supplements your major program by broadening your scope of knowledge and experience. Your choice of a minor concentration should be made in consultation with your major professor.

Your Program of Study will be finalized and approved subject to DHE policies at a formal meeting of your doctoral committee. You must be registered for a minimum of three credits for the term in which the program meeting is held. Once the Program of Study has been approved by your committee and the Associate Dean for DHE, you will submit it to the Graduate School. The form for the Program of Study is available on the Graduate School web site [http://oregonstate.edu/dept/grad_school/forms.html].

It is strongly recommended that you submit your Program of Study within the first or second term of study. OSU regulations allow that if you hold a master's degree you must file your Program of Study with the Graduate School by the end of one calendar year of enrollment as a doctoral student. If you do not hold a master's degree, OSU regulations require that you must file your Program of Study with the Graduate School by the end of the fifth quarter of enrollment as a doctoral student. However, *DHE expects that you will submit your Program of Study to the Graduate School no later than the completion of your third term.*

If you do not file a program before the specified OSU deadline, you will not be allowed to register for the next term. A registration hold will also be placed if your Program of Study is not approved after initial evaluation by the Graduate School and until appropriate action is taken to bring the Program into compliance with Graduate Council policy.

When the program is approved by the doctoral committee, the Associate Dean for DHE, and the dean of the Graduate School, it becomes your obligation to complete the requirements as formulated. However, your Program of Study may be amended under certain circumstances. Examples include a change in your research focus, courses that are not offered, courses that become outdated, the addition of a course in which an "A" was earned to balance a course in which a "C" was earned. A program may not be amended to remove courses in which a "C" was earned. If you wish to amend your Program of Study, consult with your committee and submit a Petition for Change in Graduate Program (see Grad School web site for the form).

Program Development

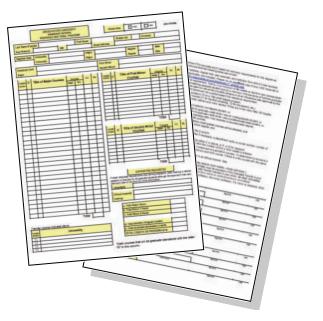
CREDIT DISTRIBUTION

The Ph.D. in the School of Design and Human Environment requires a minimum of 108 credit hours beyond the bachelor's degree, including a required minor. These credits are distributed as follows:

Major:	Minimum of 90 credit hours, including 36 dissertation credit hours (DHE 603) and 14-17 credit hours in the master's core <i>(see M.S./M.A. section of this handbook).</i>
MINOR:	Minimum of 18 (integrated, 15) credit hours in supporting disciplines.

An *integrated minor* gives you the ability to combine courses from various disciplines with a single focus. These courses must be outside your major area of concentration, with most of the courses being outside DHE. If you select an integrated minor, the combination of courses must be a minimum of 15 credit hours.

If you elect to have two minors, each must have at least 18 credits and there must be a committee member authorized to represent each of the two minors. Although it is technically possible to complete two minors within the minimum credit requirements of the Ph.D., you should be prepared for this option to increase your credit hours and extend your timeline.



REQUIRED COURSES

✓	Courses	Cr.	Title	Prerequisites		
	DHE 690	3	Theory Development			
	Two additional DHE theory courses, selected from the list below. One of these courses must be 600-level.					
	DHE 577 DHE 582 DHE 585 DHE 587 DHE 588 DHE 685 DHE 665	4 2 3 3 3 3 3 3 3	Fashion Theory Aesthetic & Perceptual Theories of Near Env. Human Behavior and the Near Env. Trends and Issues in Merchandising Theories in Housing Advanced Topics Human Behav.& the Near Env. Historical/Cultural Theories & Methods of the Near Env.	DHE 472/572 DHE 585 6 grad credits in history or historic/ cultural near env		
	Minimum of 9 credit hours of advanced statistical methods and/or research methods. DHE 594 Research Methods is strongly recommended. See M.S./M.A. list for additional recommendations.					
	DHE 603	36	Dissertation			
	Minor Courses	18	Must include at least one theory course.			
	Elective Courses	33	Electives and transfer credits from master's degree, including 14-16 credits from the master's core requirements.			
		108	TOTAL CREDITS			

PhD Program Policies

- The program must consist of at least 108 credits beyond the bachelor's degree. Course distribution is given in the following section of this handbook. A minor is required. A foreign language is not required unless it is needed for your specific area of concentration.
- A minimum of 36 credits must be taken at OSU after admission as a regular, degree-seeking graduate student.

- A minimum of three terms of full-time graduate academic work (at least 9 credits/term) must be spent on site at the Corvallis campus or at an off-campus site approved by the Graduate School. Transfer courses are not counted toward this residence requirement.
- Courses must be 500- or 600-level. In general, 600-level courses are considered doctoral level. Courses with a 700-level designation are technical or professional courses targeted toward a first professional degree. However, selected 700-level courses that have been deemed equivalent to graduate-level learning may be used on your doctoral program upon approval of your graduate committee.
- You may enroll in courses outside your formal Program of Study, including undergraduate courses. However, those on your Program must conform to the requirements as set out by the Graduate School and DHE.
- The program must consist of a minimum of 50% graduate stand-alone courses. Remaining courses may be the 500 component of 400/500 split courses.
- If you took a class at the 400-level, you may not repeat the corresponding 500-level course on your graduate program.
- The program may include no more than 15 credits of blanket-numbered courses (other than thesis). Blanket-number courses have a zero as the middle digit. Examples of DHE blanket courses include DHE 601, DHE 605, DHE 606, DHE 607, and DHE 609.
- At the doctoral level, DHE limits internship credits (DHE 510/610) to 9 credits.
- There must be a minimum of 36 dissertation credits (DHE 603) on your Program of Study. However, you should *register* for DHE 603 credits as needed to reflect all your efforts in the development of your dissertation, including the review of literature. Excess thesis credits may be omitted from the Program of Study.
- Your program may not be amended to remove a low grade. However, you may add a course to the Program of Study to balance low-graded courses and achieve the required grade-point average. To do so, submit a Petition to Change Program form to the Grad School [http://oregonstate.edu/dept/grad_school/forms.php#change].
- You may include courses graded P/N on your Program of Study; however, if you elect to take courses graded on an S/U basis, they may not be on your Program.
- Your plan must include training in the conduct of scholarly or professional activities in an ethical manner.
- There is no limit to the number of graduate credits that may be transferred to your doctoral program, so long as the residence requirement is satisfied. All transfer courses must have an earned grade of "B" or better; no P/N nor S/U credits are allowed.
- No more than 5 years may elapse between the preliminary oral examination and the final oral examination.

RESEARCH CAPABILITY

Doctoral program applicants must provide evidence of research capability (e.g., a thesis or published research paper). If you have no research experience prior to your doctoral program (for example, a non-thesis master's program or a master's bypass), you will be required to complete a published or accepted-for-publication empirical research paper with your major professor before you take your preliminary examination. This paper may be a full length, peer reviewed conference paper. The paper must be independent from your dissertation research and cannot be used to fulfill your dissertation requirements.

MASTER'S BYPASS

Exceptionally capable students, if approved, may bypass the master's degree and proceed to the Ph.D. degree. You must first be admitted into a DHE M.A. or M.S. program. Before applying for a master's bypass, you must meet certain conditions and provide appropriate documents as itemized below. After you have met the conditions and provided the required documents, the Graduate Committee will review your case and make a recommendation. The final decision will be made by a vote of the full DHE Graduate Faculty.

Conditions that must be met:

- **GPA.** After 27 hours of graded graduate level course work, GPA must be 3.90 or above.
- **Courses.** Complete at least three terms of graduate-level statistics; at least two of the courses must be consecutive. Complete at least 3 credits of research methods (DHE 594 preferred).

Documents that must be submitted to the DHE Graduate Committee:

- A formal statement of request for the bypass
- Goal statement. Submit a statement of your professional goals.
- C.V. Provide a curriculum vita.
- Evidence of research capability. (See paragraph above.)
- **Research proposal.** Develop a research proposal (include the first 3 chapters). This will be presented both in writing and orally to the DHE Graduate Committee.
- Letters of support. Letters of support must be submitted directly to the Graduate Committee (1) by the major professor and (2) by a DHE representative on the committee.

When the bypass is approved, you must file a Change of Degree form to the Graduate School. (http://oregonstate.edu/dept/grad_school/current/forms.html#degree). This form requires schoolal approval.

If the bypass is approved, you may reverse the decision at any time and complete your M.A. or M.S. as originally planned. If the bypass is denied, it applies only to the bypass route and carries no prejudice toward acceptance into a Ph.D. program.

Graduate Meetings

SCHEDULING

Graduate meetings may be held during any period when school is in session. This excludes periods between the regularly scheduled quarters and during official vacation periods. You must be registered for a minimum of three credits during the quarter in which you hold a meeting.

It is generally expected that all members of your graduate committee be physically present at all *required* graduate committee meetings. However, remote participation is possible, provided certain conditions are met. See further discussion at the end of this section of the handbook.

For required meetings, it is your responsibility to find mutually agreeable times when all committee members can be present and to schedule a room. Required meetings (see below) have time line requirements for notification and scheduling with your committee. Please review these requirements carefully to avoid delays. The Graduate School provides a detailed discussion on "how to schedule a program committee meeting, oral exam, or final oral exam" at http://oregonstate.edu/dept/grad_school/current/

How_to_Schedule_a_Meeting.pdf. Meeting rooms in the library may be scheduled through Student Multimedia Services at least one week in advance. DHE classrooms and other university classrooms should be scheduled through the DHE office coordinator. All rooms are heavily used; schedule at the earliest possible date.

PROGRESS MEETINGS

Introductory Meeting. As close to the beginning of your first quarter as possible, make an appointment with your major professor to discuss the school's expectations about progress toward the completion of your degree. At this meeting, you and your major professor will complete the first sections of *DHE Doctoral Student Annual Progress and Evaluation* form. This form will help you make substantive plans for the process and time line to earn your degree.

Annual Review Meeting. Each year before May 1, make an appointment with your major professor to review your progress toward completion of your degree. Although you should discuss questions and concerns with your major professor on an ongoing basis, the annual review meeting gives you an opportunity to assess your progress and discuss any problems. Prepare the *DHE Doctoral Student Annual Progress and Evaluation* form in advance of the meeting to affirm or revise the progress and time line for your degree program. Your major professor will provide written feedback subsequent to your meeting.

REQUIRED MEETINGS

There are four meetings with your full committee that are required for the DHE doctoral program. The first is your program meeting, in which your Program of Study will be finalized. The next required meeting is the preliminary oral exam. This meeting will take place after passing your written preliminary exam. Next, you will meet for your dissertation

proposal. Last, you will defend your completed dissertation in a final oral exam. Details for each of these meetings follow.

• **Program Meeting.** For a doctoral degree, OSU requires a formal meeting to finalize and approve your Program of Study. It is essential that you develop your Program of Study as early as possible to ensure that your course selections meet the requirements and your particular career goals. Develop your Program of Study with your major and minor professors in a series of informal conversations. The last step in the process is the formal meeting.

It is your responsibility to find a mutually agreeable one-hour block of time when all committee members can be present and to schedule a room.

You must be registered for a minimum of 3 credits for the term in which the program meeting is held. Once the Program of Study has been approved by your committee and the Associate Dean for DHE, you will submit it to the Graduate School. Please review the Program of Study section earlier in this handbook to become familiar with processes and deadlines that apply. The form for the Program of Study is available on the Graduate School web site [http://oregonstate.edu/dept/grad_school/forms.html].

Preliminary Examinations. The purpose of the preliminary examinations is to determine your understanding of your major and minor fields and to assess your capability for research. The exam will test your ability to think, conceptualize and process information, and to apply the information to scholarly situations.

In DHE, the preliminary exam has two parts: a written exam and an oral exam. You will take these exams when you are near completion of the course work listed on your Program of Study. DHE recommends that no more than one year elapse between completion of your course work and the prelim exams.

Preparation for the Examinations. Preliminary examinations are comprehensive in their scope. You should prepare for the examination by considering the broad perspective rather than memorizing details from your course work. Content from course work may be included for the examination, but committee members will be looking for an overall, integrated understanding of your subject matter area. Prepare broadly, including talking with your committee members about potential preliminary questions. You might also review past preliminary examination questions, which are on reserve in the Valley Library under DHE 607.

The general expectations concerning written and oral preliminary examinations are:

- You will be accurate in the use of terms associated with theory development, research methods, and applied areas.
- You will give justification for statements made; these justifications will be based upon course information, research, and/or theoretical works.
- You will give evidence of integration of subject matter, course information, research, and/or theoretical works to the questions posed.

You must develop hypothetical scenarios related to your specific area of emphasis and apply theory and research methods to those situations.

You should be in good physical shape when taking the preliminary examinations. Part of your preparation for the examinations should include adequate sleep, proper food intake, and so forth.

Although your major professor will arrange the room for the written portion of the exam, it is your responsibility to find a mutually agreeable time when all committee members can be present and to schedule a room. Well in advance of the exam, schedule a time that is at least two weeks after your committee will have received your written preliminary examination. If you pass the exam, the meeting will be used for the oral portion of the examination. If you do not pass the written portion, the committee will use the scheduled time to determine if additional course work or time to study for a second attempt is needed.

Written Preliminary Exam. The preliminary exam questions will be written by the members of your doctoral committee. Your major professor will decide how to handle the written questions (i.e., how many questions will be written, what questions will be included, whether the questions will cover major portions of the master's degree, etc.). In some cases committee members may work with faculty who have taught classes in which you have been enrolled, but committee members are not required to do so. *Your major professor will contact committee members via a letter to request questions at least four weeks in advance of the scheduled preliminary exam.* The Graduate Council Representative (GCR) will be sent copies of all letters requesting questions but will not submit questions for the written exam. The GCR will be kept informed at all stages of the preliminary exam.

The exam is "closed book" with the exception of any materials provided by the committee member as part of the question or question group. You will have up to 8 hours to answer

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each question or question group. In general the written preliminary exam will be 4 days (up to 8 hours each day); one day will be for each area represented by or assigned to the individual committee members. It is up to you to determine how you wish to schedule the written examinations (e.g., four consecutive days, every other day, etc.).

Your major professor will arrange for a quiet room in which you will work and will monitor your progress throughout each day. You will use a computer without internet access to write your answers to the questions. At the end of each writing

period, your major professor will collect your question responses. Although you may have access to your responses during subsequent days, you may not revise your responses.

Evaluation of the Written Exam. The committee members will determine if you pass the written portion of the exam. To be eligible to go on to the oral part of the exam, you must pass all parts of the written exam. Each committee member is given the opportunity to read the entire examination; however, each is specifically responsible for evaluating the portions of the exam in the committee member's area of expertise and determining whether or not you are ready to advance to the oral part of the exam.

The committee will have a week in which to review the written exam. All questions will be graded pass/no pass. Your major professor will notify you of the results at least days before the scheduled oral examination. If you fail one or more questions, resulting in a no pass decision, your committee will use the time scheduled for the oral preliminary examination to

determine a course of action. You may be asked to complete a second written examination (using a new set of questions) on the failed subject matter; the committee will recommend when the rewrites should occur. Alternatively, the committee may ask you to take additional course work to improve your understanding of specific subject matter areas before a second attempt. No more than two re-exams are allowed.

Oral Preliminary Examination. The oral preliminary examination is conducted by your doctoral committee. The exam will exhibit your integrated understanding of your major and minor subjects, and demonstrate your abilities in critical, conceptual, and theoretical thinking. You may anticipate a focus on your responses to the written part of the exam, with an expectation that you will elaborate on the subject(s) during the oral examination. The exam may also cover your proposed research topic, although no more than one-half of the time should be devoted to specific aspects of the proposal.

You will schedule the two hour oral preliminary examination with the Graduate School and committee members. *At least two weeks before the exam, submit the "Exam Scheduling Form" to the Graduate School with the date, time, building and room number, and the names of all committee members*



The oral preliminary exam must take place at least two weeks after the committee members receive their copies of the preliminary written examination. During this time, committee members evaluate the written examination to determine whether or not you are ready to proceed to the oral preliminary exam. All committee members must be present at the oral preliminary examination.

When the committee completes their oral examination, you will be excused while the committee deliberates. You will be invited back into the room to receive the decision of the committee. If more than one negative vote is recorded by the examining committee, you will have failed the oral examination. No more than two re-examinations are permitted. When you pass the preliminary examinations, you are admitted to doctoral candidacy.

The School of Design and Human Environment provides official OSU/DHE business cards for all graduate students who have attained doctoral candidate status. When you have achieved this distinction, please remind your major professor to place the order.

• **Dissertation Proposal and Defense Meeting.** For a Ph.D. degree, DHE requires a proposal meeting before any data collection or other research procedures begin for your dissertation. Typically, this meeting takes place in the term following the prelim exams. Your dissertation will be directed by your major professor with contributions by the other members of your committee. In preparation for the thesis proposal meeting, you will complete the first three chapters of your thesis: the Introduction, Review of Literature, and Procedure. This constitutes a written research proposal.

You must not begin data collection or other research procedures until you have successfully defended your proposal.

At least one week prior to the proposal meeting, you must submit your proposal to your *committee*. It is courteous to let them know in advance when to expect your proposal and to ask if they prefer to receive it in digital or printed form.

Because the proposal meeting is required by DHE but not by the Graduate School, the proposal meeting is not scheduled through the Graduate School. In the proposal meeting, you will present your proposal orally to your complete committee. After your presentation, the committee will ask you questions regarding the proposal, give you guidance and suggestions, and will determine if your proposal is acceptable.

Dissertation Defense (Final Oral Exam)

The final oral examination will be focused on your dissertation research. This is the final step in your progress to your Ph.D. Before this meeting, you must meet the following requirements:

- At least one complete academic term, but no more than five years, must elapse between the preliminary oral exam and final oral examination. If more than five years elapse, you will be required to take another preliminary oral exam.
- You must have a minimum program and cumulative graduate GPA of 3.00 to schedule the final oral examination.
- All incomplete course work appearing on the Program of Study must be completed prior to scheduling the final oral examination.
- You must submit the pretext pages of your thesis to the Graduate School office at least two weeks before the final examination. Pretext pages include the abstract, copyright (optional), title page, approval page, acknowledgment page, contribution of authors, table of contents, list of figures, tables, appendices, dedication (optional), and preface (optional).

It is your responsibility to find a mutually agreeable two-hour block of time when all committee members can be present and to schedule a room for the final exam. The room must be large enough to accommodate the committee members and up to 20 visitors. Room possibilities include the Valley Library meeting rooms and the DHE seminar room (Milam 333; reserve through DHE office coordinator).



You must deliver a copy of your dissertation too all members of your committee, including the Graduate Council Representative (GCR) and the Associate Dean for DHE, to allow a thorough review. It is courteous to notify committee members in advance as to when the dissertation will be delivered and to ask each person if they prefer a digital or printed copy of your dissertation.

All members of your committee must approve the scheduling of the final examination. In doing so, they must also indicate in writing

that they have received an examination copy of the dissertation. You may download forms for this process from the Graduate School web site [http://oregonstate.edu/Dept./ grad_school/] or pick them up at the Grad School office. The *Notice of Meeting* form is in the forms section of this handbook.

The final examination meeting is a requirement of both DHE and the Graduate School, and *must be scheduled with the Graduate School at least two weeks prior to the meeting, using the Exam Scheduling on-line form* [http://oregonstate.edu/dept/grad_school/phpforms/ event.php] At the same time, submit the pretext pages of your dissertation.

The final examination is the final meeting of your committee and is convened to review your completed dissertation and approve, disapprove, or delay the completion of your degree. The meeting is conducted by your major professor and will require up to two hours. About half of the examination period will be devoted to the presentation and defense of your dissertation and will continue with examination of your knowledge of your field.

The presentation portion of the meeting is open to the public. Ask your major professor to send out an announcement and invitation of this presentation. The public presentation will be followed by a closed oral examination by the committee only. When the committee completes their examination, you will be excused while the committee evaluates your performance. You will be invited back into the room to receive the decision of the committee, you will have failed the examination. No more than two re-examinations are permitted.

Typically, even with a successful defense, dissertation edits are needed. Once you have incorporated corrections and instructions of your committee and the Associate Dean for DHE, submit the dissertation to your major professor for review, approval, and signature. Allow one week for this review. Once signed by your major professor, submit the signature pages to the Associate Dean for DHE for signature. (She will sign as many copies as you wish.) Leave the signature pages in her DHE mailbox; she will return the pages to your DHE mailbox within 48 hours. If you are under a tight timeframe, you may make an appointment to meet with her.

Within six weeks of your successful final examination, one printed and one electronic final copy of the dissertation, including copies of the abstract, must be submitted to the Graduate School office. If these copies are submitted after the initial six-week period, you may be subject to re-examination. Complete information regarding the format and submission requirements of your thesis are available at the Graduate School's website (http:// oregonstate.edu/dept/grad_school/current/thesis.html#library).

An abstract of your dissertation will be published in Dissertation Abstracts. In addition, your dissertation in its entirety will be archived by ProQuest Information and Learning. There is a fee for this mandatory service. Upon completing the doctorate, you will be asked to fill out a survey of earned doctorates.

Remote Participation in Graduate Meetings

It is generally expected that all members of your graduate committee will be physically present at all required graduate committee meetings (program meetings, preliminary examinations, and final examinations). However, it is permissible for you and/or your committee members to participate from remote locations, provided all conditions listed below are met.

- 1. Advance agreement among yourself and all committee members has been obtained;
- 2. All participants join in with two way audio and video connections; audio only connections must be approved by the major professor if the video connection is not possible. When you are the remote participant, your connection must be

both an audio and video connection;

- 3. Any visual aids or other materials must be distributed in advance to the remote participants; and
- 4. The committee members must participate in the complete meeting, discussion, presentation, and evaluation.

In a change from years past, you are not required to submit a "remote participation" form to the Graduate School. However, you are responsible for all of the arrangements.

Chronology and Checklist

FIRST TERM:

□ Schedule a meeting with your major professor. In the meeting, fill out the *DHE Doctoral Annual Progress and Evaluation* form.

SECOND OR THIRD TERM:

- Complete your Institutional Review Board (IRB) training for human subjects research.
- Select your committee members, including a Graduate Council Representative.
- Develop your Program of Study in consultation with committee members.

THIRD TERM:

- □ Schedule a Program Meeting with the Graduate School. All five committee members must attend.
- File your Program of Study with the Graduate School.
- Remove or make arrangements to remove all program deficiencies.
- □ Schedule your first annual review meeting with your professor. Complete the *DHE Doctoral Annual Progress and Evaluation* form in advance of the meeting.

SECOND YEAR OF STUDY:

- □ If you have no research experience, complete a published or accepted-for-publication research paper with your major professor. This must be done prior to scheduling your preliminary exams.
- Substantively complete your course work, and prepare for your preliminary exams.
- □ Schedule your annual review meeting with your major professor. Complete the *DHE Doctoral Annual Progress and Evaluation* form in advance of the meeting.

PRIOR TO PRELIMINARY EXAMINATION:

Discuss the focus of your examination with your major professor and committee members.

- Schedule your written prelim exam.
- Confirm that your major professor has invited questions from the committee members at least 4 weeks in advance of your written prelim exam.
- □ Schedule your preliminary oral exam at least two weeks after the committee will have received your written exam. Confirm date, time, and location with your committee and the Associate Dean for DHE.
- □ Schedule your preliminary oral exam with the Graduate School at least two weeks before the exam.

PRIOR TO DISSERETATION PROPOSAL & DEFENSE MEETING:

- Meet with your major professor to discuss your dissertation. Discuss your research ideas with your committee members. (You may not begin data collection or other research procedures until approved by your committee at the defense meeting.)
- Prepare your dissertation proposal, following OSU's thesis guidelines.
- Schedule a proposal meeting. Confirm date, time, and location with your committee.
- Provide each member with an examination copy of your dissertation proposal at least one week prior to the meeting.

ABOUT 5 WEEKS BEFORE YOUR DISSERTATION DEFENSE & FINAL ORAL EXAM:

- File your Diploma Application with the Grad School.
- □ Confirm that you have satisfied all supportive requirements.
- Remove or make arrangements to remove all program deficiencies.
- □ Submit any Program of Study changes, if necessary.

PRIOR TO DISSERTATION DEFENSE & FINAL ORAL EXAM:

- Complete the research as approved in your proposal.
- Prepare your dissertation following OSU's thesis guidelines.
- □ Schedule the dissertation defense & final oral exam meeting. Confirm date, time, and place with your committee members and the Associate Dean for DHE.
- Ask your major professor to send an e-mail announcement and invitation for your dissertation presentation. The announcement should include the defense agenda
- □ Provide each committee member and the Associate Dean for DHE with an examination copy of your dissertation at least two weeks prior to the meeting.
- □ Schedule the meeting with the Graduate School, and provide the pretext pages of your dissertation at least two weeks prior to the meeting.

FOLLOWING THE FINAL EXAM:

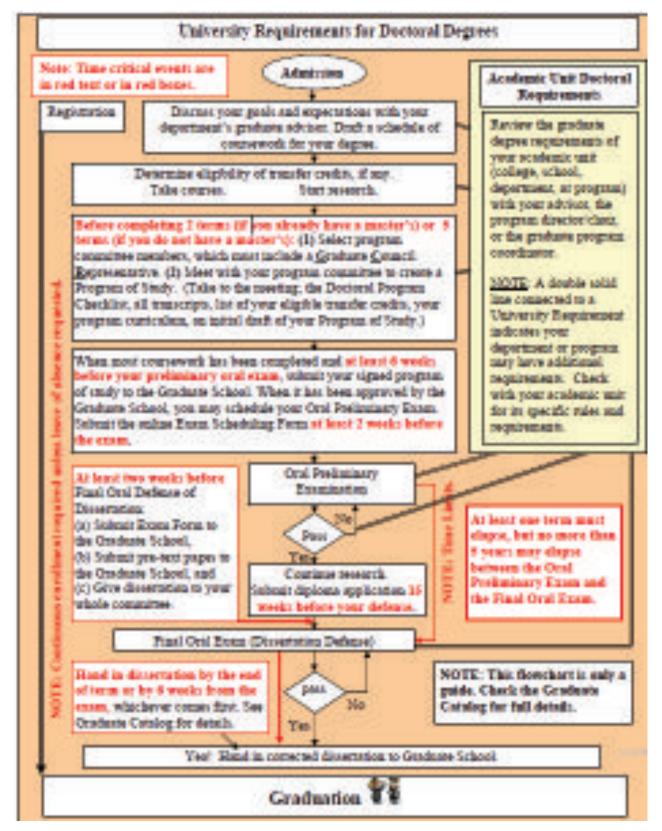
- □ Complete ALL corrections and edits to your dissertation as instructed by your committee, the Associate Dean for DHE, and the guidance of your major professor.
- □ Submit the edited dissertation to your major professor for review, approval, and signature. Allow 1 week for this review.
- □ Once signed by your major professor, submit the signature pages to the Associate Dean for DHE for signature (she will sign as many copies as you wish). Leave the signature pages in her DHE mailbox; she will return the pages to your DHE mailbox within 48 hours. If you are under a tight timeframe, you may make an appointment to meet with her.

By the end of the term (or within 6 weeks of the final exam, whichever comes first):

- Submit one printed (unbound) and one electronic final copy of your dissertation, including copies of the abstract, to the Graduate School office. (See detailed instructions on the Grad School web site.)
- □ Submit your *Permission to Publish in Microfilm* document (available on the Grad School web site) and receipt for the archiving fee to the Grad School.
- □ Submit one bound copy of your dissertation to the Associate Dean for DHE.
- Submit dissertation package to your major professor, including:
 - one bound copy of your dissertation
 - one electronic copy of your dissertation, in .pdf format
 - one electronic copy of your dissertation in editable format
 - one electronic copy of your dissertation data (if applicable)
 - your permanent address
- Submit your permanent address to the DHE office coordinator.
- Confirm all application and all requirements for graduation!

Flow Chart for Successful Ph.D. Degree Completion at Oregon State University

Provided by the OSU School of Graduate Studies http://oregonstate.edu/dept/grad_school/current/flowchart_PhD.pdf



Notes:

PREPARING YOUR THESIS OR DISSERTATION

Preparing your thesis or dissertation is the culminating effort of your graduate program. The thesis or dissertation is subject to university requirements and deadlines. You are responsible for meeting both school and university requirements.

To avoid redundancy in the following discussion, *thesis* will be used whenever both master's thesis and doctoral dissertation are referred to.

Selecting Your Topic and Format

You will develop your topic in consultation with your major professor. It is recommended that your topic is consistent with your major professor's current research program.

DHE master's students must complete a traditional thesis. DHE doctoral students may select either the traditional format or the manuscript format. Your committee must approve the option before you will be able to proceed. If you select the manuscript format and then wish to switch to the traditional format (or vice versa) after the proposal defense, you must meet individually with each of your committee members and have them formally sign a statement that they agree with this change. A committee meeting is not necessary unless requested by one of your committee members.

Your Research Proposal

DHE requires a proposal meeting before any data collection or other research procedures

begin for your thesis for both master's and doctoral students. The proposal is the written plan for your research. You will arrange a meeting of your graduate committee to review the proposal. It is your responsibility to determine your graduate committee members' schedules and find an appropriate time and place for the proposal meeting. Allow two_hours for the meeting. Deliver an examination copy (typed) of your proposal to each member of the committee in advance of the meeting. You must register for DHE 503 or DHE 603 whenever you are working on your thesis, including the proposal. No data collection may take place before the proposal



meeting. Deadlines for scheduling meetings and submitting your proposal apply. Refer to the M.S. / M.A. section or the Ph.D. section of this handbook for applicable directions.

TRADITIONAL FORMAT

The traditional thesis format is available to all master's and doctoral students. The proposal for a traditional thesis is composed of three sections or chapters: Introduction, Review of Literature, and Method. These chapters should be similar to the first three chapters of your final thesis. OSU Graduate School has provided a comprehensive guide for your use: *Preparing a Thesis or Dissertation at OSU: A Graduate Student's Guide.* Secure a copy of this guide and follow the instructions to the letter.

MANUSCRIPT FORMAT

The manuscript format is available only for doctoral dissertations. If you select the manuscript option, you will develop two or more manuscripts suitable for submission to a scholarly journal for publication. The proposal for the manuscript option is composed of three sections or chapters. Chapter 1 is the Introduction. Chapters 2 and 3 are each a proposal for a manuscript. The minimum for this option is two manuscripts; if additional manuscripts are proposed, there should be one chapter for each.

The introduction chapter will contain: a statement of the problem, a conceptual and/or theoretical framework for the overall research problem, and the number of manuscripts you are planning to include. You should include a rationale for each of the manuscripts you are proposing in the Introduction chapter: how each manuscript relates to the overall research project and the larger purpose statement (i.e., a unifying statement/section), and a statement identifying the peer reviewed research journals for which the manuscripts will be written.

The Manuscript Proposal chapters are mini-proposals. Each manuscript proposed is the subject of one chapter. Each chapter should contain an introduction, a review of literature, and a methods section in the manuscript format required by the identified research journal.

PROPOSAL COMPONENTS

The following outline may be useful in developing your thesis proposal. Check with your major professor for the preferred proposal components. Some of the components listed below will vary, depending on the type of inquiry paradigm and research design you use. For chapter 3, this outline is oriented to quantitative research. If you will be doing qualitative research, work with your major professor to determine the components needed in the procedures chapter.

Introduction

- Background of the problem and justification for the study.
- Purpose or general objective(s).
- Statement of the problem or research question(s).
- Theoretical or conceptual background or context.
- Specific objectives or hypotheses.
- Assumptions and limitations.
- Definition of terms, if appropriate.

Review of Literature

- Classic definitive or influential research.
- Explanation and application of a theoretical (conceptual) framework. (This section may be in chapter 1.)
- Summary and analysis of the literature as applied to the research problem.

Procedure

- Research Design.
- Variables with operational definitions.
- Hypotheses and/or research questions.
- Instrument selection or development.
- Validity and reliability of sample and/or instrument.
- Procedures for pilot testing.
- Method of collecting data.
- Method of analyzing data.

Thesis Format

Your thesis proposal will form the core of the final thesis. The future tense will be changed to past tense, and two additional chapters will be added: Chapter 4 contains the results of your research while Chapter 5 includes discussion and implications for future research.

If your dissertation will be in manuscript format, the final format will include the proposal chapters described in "manuscript format" above plus a final chapter. The Introduction chapter written for the proposal will remain substantively the same. Each of the manuscript chapters (one for each manuscript) will already have an introduction, review of literature, and methods section; now add a conclusion section to each manuscript. Finally, add a Conclusion chapter to the entire thesis which addresses the overall research project.

The Graduate School has very specific format guidelines that must be met. Observe these to the letter. There are several resources to help you, which are available at the Grad School web site, including:

- The OSU Graduate School Guide to Success
- Preparing a Thesis or Dissertation at Oregon State University: A Graduate Student's Guide.

In addition, your thesis must follow a specific publication style. Many style manuals are available in the OSU Bookstore and elsewhere. Discuss the appropriate style for your thesis with your major professor. For most DHE theses, you will follow:

■ The APA Publication Manual

For thesis with a cultural or historical focus, you may follow:

■ The Chicago Manual of Style

Presentation of Your Thesis and Final Oral Exam

The presentation of your thesis will take place in a thesis defense and final oral exam meeting. The meeting begins with your formal presentation of your thesis and is open to the public. Following your presentation, the public will be excused. Your committee will then ask you questions about



the thesis and continue with a final examination of your knowledge of your field. In the M.S./M.A. and Ph.D. sections of this handbook respectively you will find detailed information about the preparation and scheduling of this meeting.

After a successful defense, having made all corrections required by your committee and the Graduate School, your thesis will become part of the permanent collections of the Valley Library and the School of Design and Human Environment. The procedures for submission are available at the Graduate School web site. Be aware that specific forms and submission deadlines will apply. These have direct effects on conferring your degree.

After Your Thesis Defense

The final version of your thesis must be approved by your major professor and the Associate Dean for DHE. Incorporate all of the committee members' corrections into this version. It will be helpful to enlist someone else's aid for proof reading. When it is ready, submit it to your major professor for review and signature. Allow at least three days. Next, your thesis must be reviewed by the Associate Dean for DHE. Allow at least one week for this review. When the Associate Dean signs your thesis, it is ready for submission to the Graduate School.

You will provide both paper and electronic copies of your thesis together with extra copies of the abstract with original signatures to the Graduate School. Extra title pages, a permission for microfilming form, and an archiving fee may also apply. Procedures are slightly different for M.S./M.A. and Ph.D. programs, so be sure to carefully follow all requirements and procedures given in *Preparing a Thesis or Dissertation at OSU: A Graduate Student's Guide*.

You are required to provide the school with one bound copy. It is expected that you will give your major professor both a bound copy and an electronic copy.

All publications and presentations based on your thesis or dissertation research should list your name as the first author and your major professor's name as the second author. Give your major professor an opportunity to review all publications in advance of submission.

DHE GRADUATE COURSES

course	title	cr.	notes
DHE 501 / 601	* Research & Scholarship	1-16	**Contract for independent study required.
DHE 502 / 602	* Independent Study	1-16	**Contract for independent study required.
DHE 503 / 603	* Thesis / Dissertation	1-16	Register every quarter while engaged in thesis work.
DHE 505 / 605	* Reading & Conference	1-16	**Contract for independent study required.
DHE 506 / 606	* Projects	1-16	** Contract for independent study required.
DHE 507 / 607	* Seminar	1-16	Enroll in this course in first fall quarter of your studies.
DHE 508 / 608	* Workshop	1-16	
DHE 509 / 609	* Practicum	1-16	
DHE 510 / 610	* Internship	1-16	*** 40 hours of on-site work per credit.
DHE 527	Draping	4	
DHE 528	Apparel Production Processes	4	
DHE 529	Advanced Apparel Design	3	
DHE 532	Studio V: Advanced Housing Design	4	
DHE 534	Housing the Aging Population	3	Offered alternate years.
DHE 535	Housing Policy	3	Offered alternate years.
DHE 536	Real Estate Finance & Management	5	Offered alternate years.
DHE 543	Studio VI: Commercial Design	4	
DHE 545	Studio VII: Advanced Commercial Design	4	
DHE 553	Product Quality Assurance	4	

Continued, next page.

* These courses are graduate-only courses.

- ** **Independent study.** DHE 503/603 credits should be used to reflect all efforts in the development of your thesis or dissertation, including the review of literature. Use independent study credits only when there is a specific project with discrete learning outcomes.
- *** *Internship credits.* A maximum 6 credits of DHE 510 may be applied to the master's program; a maximum of 9 credits of DHE 510/610 may be applied to the doctoral program.

62 Graduate Courses

course	title	cr.	notes
DHE 561	History of the Near Environment I	4	
DHE 562	History of the Near Environment II	4	
DHE 563	History of Contemporary Fashion	4	
DHE 564	Contemporary History of Interiors & Housing	3	
DHE 566	*Research / Cross Cultural Aspects of Near Env	3	Offered alternate years.
DHE 570	Retail Merchandising	4	
DHE 572	Merchandise Planning & Control	4	
DHE 573	Assortment Analysis & Management	4	
DHE 575	Global Production & Trade in Textiles & Apparel	4	
DHE 577	Fashion Theory	4	Offered alternate years.
DHE 581	Professional Practice in Housing & Interior Design	3	
DHE 582	* Aesthetic & Perceptual Theories/ Near Env	2	Offered alternate years.
DHE 585	* Human Behavior & the Near Env	3	Offered alternate years.
DHE 587	* Trends & Issues in Merchandising	3	Offered alternate years.
DHE 588	* Theories in Housing	3	Offered alternate years.
DHE 590	Study Tour	1-6	
DHE 594	* Research Methods in Design & Human Env	3	
DHE 599	Special Topics in Design & Human Env	1-16	
DHE 665	* Historic/Cultural Theories & Methods-Near Env	3	Offered alternate years.
DHE 685	 * Advanced Topics in Human Behvr & Near Env 	3	Offered alternate years.
DHE 690	Theory Development	3	Web course.

* These courses are graduate-only courses.

DHE GRADUATE FACULTY

Graduate faculty are selected from the school faculty on the basis of academic training, experience, and evidence of their ability and competency essential to directing and supervising graduate students in their pursuit of advanced knowledge. Each graduate faculty member is authorized by the Graduate School for specific graduate activities within DHE.

Many of the faculty have posted complete curriculum vitae to the DHE web site which you may want to peruse as you consider the membership of your graduate committee. Below is a brief description of the expertise of each of the graduate faculty in DHE, and their authorized graduate activities.

LESLIE DAVIS BURNS PROFESSOR

Dr. Burns may serve on graduate committees, and direct both master's theses, and doctoral dissertations.

Ph.D. 1981, Purdue University

2008-2010 L.L. Stewart Scholar, OSU

2007 Student Learning and Success Teamwork Award (given to the faculty of DHE), OSU
2004 Richard M. Bressler Senior Faculty Teaching Award, OSU
2004 President's Beaver Champion Award, OSU
2002 Women of Achievement Award, OSU
2001 ITAA/Bobbin Magazine "Educator of the Year"
1997 Fellow, International Textile and Apparel Association
1997 D. Curtis Mumford Faculty Service Award, OSU
1996 Distinguished Scholar, International Textile and Apparel Association

Expertise/Research Area

Consumer Behavior, Social Perception, Apparel Merchandising, Fashion Theory

Examples of Recent Scholarly Work

- Burns, Leslie Davis, Mullet, Kathy, & Bryant, Nancy O. (2011). *The business of fashion: Designing, manufacturing and marketing*. 4th Edition. New York: Fairchild Publications.
- Pedersen, Elaine L. & Burns, Leslie Davis (2011). Curriculum integration across fashionrelated curricula. *International Journal of Fashion Design, Technology, and Education*, 4(1), 43-50.
- Fister, Sarah E.; Ti, Chihmin; & Burns, Leslie Davis (2010). Consumer responses to retail display design features. *Design Principles and Practices: An International Journal, 4,* 375-384.
- Burns, Leslie Davis & Chang, Eunyoung (2009). "No Sweat Labor" labeling: Creating an image of social responsibility. *Fashion Information and Technology*, *6*, 43-53.
- Burns, Leslie Davis, Kim, Minjeong, Dickson, Marsha., & Park, Haeshin. (2009). Global sourcing decision case study. In E. Parker & M.A. Dickson (Eds). Sustainable Fashion: A Handbook for Educators. Bristol, UK: Labour Behind the Label. [Editor-reviewed]
- Johnson, Tricia Widner, Francis, Sally K., & Burns, Leslie Davis. (2007). Appearance management behavior and the five factor model of personality. *Clothing and Textiles Research Journal*, 25(3), 230-243.

- Park, Hye-Jung, Burns, Leslie Davis, & Rabolt, Nancy J. (2007). Fashion innovativeness, materialism, and attitude toward purchasing foreign fashion goods online across national borders: The moderating effect of internet innovativeness. *Journal of Fashion Marketingand Management*, 11(2), 201-214.
- Chen, Hsiou-Lien, & Burns, Leslie Davis (2006). Environmental analysis of textile products. *Clothing and Textiles Research Journal*, 24 (3), 248-261.

Involvement in Professional Organizations

International Textile and Apparel Association: Member, 1982-present;

President, 2007-2008; Chair, Annual Meeting, 2004; VP Publications, 2000-2002; Associate Editor, Clothing and Textiles Research Journal, 1995-97; VP Program Development, 1989-91; President, Western Region, 1986-87.

Society for Consumer Psychology: Member 1985-present.

Association for Consumer Research: Member 1990-present.

Educators for Socially Responsible Apparel Business: Founding member, 2000-present.

HSIOU-LIEN CHEN ASSOCIATE PROFESSOR

Dr. Chen may serve on graduate committees, and direct both master's theses, and doctoral dissertations.

Ph.D. 1995, The Ohio State University

2007 Student Learning and Success Teamwork Award (given to the faculty of DHE), OSU

Expertise/Research Area

Functional textiles, environmentally friendly textiles, characterization, development and testing of textile materials with special functions that can be used to improve human comfort and health or to solve problems related to use and performance of textiles in product applications.

Examples of Recent Scholarly Work

- Chen, H.L. and Cluver, B. (2010). Microbiological resistance characteristics of naturally colored cottons. *Textile Research Journal*, *80*(20), 2188-2194.
- Chen, H.L. and Cluver, B. (2010). Assessment of poplar seed hair fibers as a potential bulk textile thermal insulation material. *Clothing and Textile Research Journal*, 28(4), 255-262.
- Chen, H.L. and Burns, L. (July, 2006). Environmental Analysis of Textile Products. *Clothing and Textile Research Journal*, 24 (3), 248-261.
- Chen, H.L., Mullet, K. and Cluver, B. (2006). Evaluation of military ballistic helmets using a thermal manikin. In *Thermal Manikin and Modeling*, Fan, J. (Ed.), Sixth International Thermal Manikin and Modeling Meeting (6I3M), The Hong Kong Polytechnic University, 330-335.
- Mullet, K and Chen, H.L. (2006). Establishing fit specifications for thermal manikins. In *Thermal Manikin and Modeling*, Fan, J. (Ed.), Sixth International Thermal Manikin and Modeling Meeting (6I3M), The Hong Kong Polytechnic University, 247-252.

Involvement in Professional Organizations

International Textile and Apparel Association: 1988-present Textile Chemist and Colorists: 1988 – present

BRIGITTE G. CLUVER RESEARCH ASSOCIATE

Dr. Cluver may serve on graduate committees and direct both master's theses, and doctoral dissertations.

Ph.D. 2008, Oregon State University Director of Apparel Research Center

Expertise/Research Area

Development and testing of textile materials with special functions that can be used to improve human comfort and health or to solve problems related to use and performance of textiles in the product applications. Consumer behavior in relation to textiles and apparel.

Examples of Scholarly Work

- Chen, H.L., and Cluver, B. (2008). Microbiological degradation of naturally colored cotton fibers. International Textile and Apparel Association Conference. Schaumburg, IL. November 6 – 8, 2008.
- Chen, H.L., and Cluver, B. (2007). Thermal insulation properties of mesh knit and foam padding internal systems for the military ballistic helmets. International Textile and Apparel Association Conference. Los Angeles, CA. November 7 10, 2007.

MINJEONG KIM ASSOCIATE PROFESSOR

Dr. Kim may serve on graduate committees, and direct both master's theses, and doctoral dissertations.

Ph.D. 2004, The Ohio State University

- 2012 Highly Commended Award Winner from Emerald Literati Network, Emerald Group Publishing Limited, Bingly, UK
- 2012 L.L. Stewart Faculty Development Award, OSU
- 2010 ESRAB (Educators for Socially Responsible Apparel Business) Award for Best Research Paper, International Textiles and Apparel Association
- 2010 L.L. Stewart Faculty Development Award, OSU
- 2008 L.L. Stewart Faculty Development Award, OSU
- 2007 Student Learning and Success Teamwork Award (given to the faculty of DHE), OSU
- 2005 L.L. Stewart Faculty Development Award, OSU

Expertise/Research Area: Consumer behaviors and service quality in multichannel retailing and sustainability in consumer behaviors (misbehaviors)

Examples of Scholarly work (since 2007):

(* denotes OSU student co-author)

- Yoo*, J., & Kim, M. (2012). Online product presentation: The effect of product coordination and a model's face. *Journal of Research in Interactive Marketing*, 6(1), 59-72.
- Kim, M., & Lennon, S. (2011). Consumer response to online apparel stockouts. *Psychology & Marketing*, 28(2), 115-144.
- Yoo*, J., & Kim, M. (2011). The effect of brand image inconsistency on purchase intent in U.S. multi-channel retailing. *International Journal of Human Ecology*, 12(2), 25-37.
- Kim, J., Kim, M., & Kandampully, J. (2011). The impact of e-retail buying environment characteristics on e-satisfaction and purchase intent. *International Journal of Service Science, Management, Engineering, and Technology*, 2(3), 1-19.
- Park, M., & Kim, M. (2011). A Cross-cultural analysis of online service failure and recovery: An E-A-S-QUAL approach. *Journal of the Korean Society of Clothing and Textiles*, 35(6), 700-711.
- Kim, M., Kim, J., & Lennon, S. (2011). E-service attributes available on men's and women's apparel websites. *Managing Service Quality*, 21(1), 25-45.
- Mullis*, K., & Kim, M. (2011). Factors determining inshopping in rural US communities: Consumers' and retailers perceptions. *International Journal Retail & Distribution Management*, 39(5), 326-345.
- Highly Commended Award Winner from Emerald Literati Network, Emerald Group Publishing. Limited, Bingley, UK, 2012
- Dawson*, S., & Kim, M. (2010). Cues on apparel websites that trigger impulse purchases. *Journal of Fashion Marketing and Management*, 14(2), 230-246.
- Kim, M., & Mullis*, K. (2010). The role of self-congruity in fashion retailing. *International Journal of Human Ecology*, 11(1), 11-22.
- Kim, J., Kim, M., & Kandampully, J. (2009). Buying environment characteristics in the context of e-service. *European Journal of Marketing*, 43(9/10), 1188-1204.
- Dawson*, S., & Kim, M. (2009). External and internal trigger cues of impulse buying online. *Direct Marketing: an International Journal*, *3*(1), 20-34.
- Kim, J., Kim, M., & Lennon, S. (2009). Effects of Website Atmospherics on Consumer Responses: Music and Product Presentation. *Direct Marketing: an International Journal*, 3(1), 4-19.
- Kim, M., & Lennon, S. (2008). The effects of visual and verbal information on attitudes and purchase intentions in Internet shopping. *Psychology & Marketing*, 25(2), 149-181.
- Johnson, K., Yoo, J. Kim, M., & Lennon, S. (2008). Dress and human behavior: A review and critique of published research. *Clothing and Textiles Research Journal*, 26(1), 3-22.
- Lennon, S., Kim, M., Johnson, K. K. P., Jolly, L., Damhorst, M., & Jasper, C. (2007). A longitudinal look at rural consumer adoption of online shopping. *Psychology & Marketing*, 24(3), 375-401.
- Kim, J., Kim, M., & Kandampully, J. (2007). The impact of buying environment characteristics of retail websites. *The Service Industries Journal*, 27(7), 865-880.
- Kim, J., Kim, M., & Lennon, S. (2007). Information components of apparel retail websites: Task relevance approach. *Journal of Fashion Marketing and Management, 11*(4), 494-510.

Involvement in Professional Organizations:

International Textile and Apparel Association, member, 1998 to 2000, 2002 – present
Graduate Education Committee, 2006 – present
Educators for Socially Responsible Apparel Business, member, 2004 – present
Member at large, Nominating Committee, 2006 – 2007
Student Fellowship and Awards Committee, member, 2005 – 2007, 2012 – present
Agricultural Experiment Station, NCCC065: Indicators of Social Change in the Market place: Producers, Retailers, and Consumers. Member of Multi-state Research Coordinating Committee and Information Exchange group, 2006 – present
Co-coordinator for Special Topics Session: Evolving Patterns in Statistical Methods: Overview of Structural Equation Modeling (2009 ITAA meeting)
Co-coordinator for pre-conference workshop - Building Alliances in the Use of Statistical Methods: Advanced Usage of Structural Equation Modeling (2010 ITAA meeting)

America Collegiate Retailing Association, member, 2005 – present

SEUNGHAE LEE ASSOCIATE PROFESSOR

Dr. Lee may serve on graduate committees, and direct both master's theses, and doctoral dissertations.

Ph.D. 2004, Michigan State University

Expertise/Research Area

Healthy aging; aging and wayfinding; healthcare facilities design; sustainable design; 3-D visualization.

Examples of Recent Scholarly Work

- Lee, S. (Revision Submitted). CO₂ based Demand-Controlled Ventilation (DCV) and its implications for Interior Design. *Journal of Interior Design*.
- Lee, S. (Under review). Healthy Aging and Wellness Centers in Continuing Care Retirement Communities. *International Journal of Spatial Design and Research*.
- Lee, S. (Under review). Virtual Environment for Wayfinding Design and Research. *Interiors*.
- Lee, S. & Paik, H. (2011). Korean household waste management and recycling behavior. *Building & Environment, 46(5),* 1159 – 1166.
- Lee, S. (2011). Evaluating Serviceability of Healthcare Servicescapes: Service design perspective. International Journal of Design, 5(2), 61-72.
- Lee, S. & Kline, R. (2011). Wayfinding study in virtual environments: The elderly vs. the younger-aged groups. *International Journal of Architectural Research*, *5*(2), 63-76.
- Lee, S. (2009). The development of the digital visualization technology: The potential impact on interior design and its consumers. *International Journal of Consumer Studies*, 33(5), 611-618.
- Lee, S. (2008). Job Satisfaction and Organizational Commitment in Alternative Officing. Full Paper, *Proceedings of 2008 EDRA International Conference*, Veracruz, Mexico, 55-60.

Involvement in Professional Organizations

Council for Interior Design Accreditation Interior Design Educators Council Environment and Design Research Association

NAOMI JOHNSON MILLER COURTESY FACULTY

Ms. Miller may serve on graduate committees.

M.S. 2000 Rensselaer Polytechnic Institute

2007 President's Award, Illuminating Engineering Society of North America (IESNA)2006 Outstanding Women in Design Award, VNU Publications

Expertise/Research Area

Interior and exterior lighting. Senior lighting engineer, lighting energy efficiency, evaluation of lighting technologies and applications.

Examples of Recent Professional Design Awards

President's Award, 2007, Model Lighting Ordinance, International Dark-Sky Association. Honorable Mention, Better Buildings by Design, 2008 Design Competition, Ann Arbor MI. Energy Efficient Design Award of Merit, 2007, Seventh Generation (a LEED[®] CI Gold

Project), IIDA, Burlington VT. Guth Award of Merit, NRG Systems (a LEED[®] Gold Project), Hinesburg VT.

Involvement in Professional Organizations

Illuminating Engineering Society of North America (IESNA) Lighting Certified (LC), International Association of Lighting Designers National Council on Qualifications for Lighting Professions International Dark Sky Association Commission Internationale de l'Eclairage (CIE)

KATHY K. MULLET ASSOCIATE PROFESSOR

Dr. Mullet may serve on graduate committees, and direct both master's theses and doctoral dissertations.

Ph.D. 1991, Virginia Polytechnic Institute and State University

2007 Student Learning and Success Teamwork Award (given to the faculty of DHE), OSU

Expertise/Research Area

Apparel design and production with emphasis on functional clothing and sportswear; apparel sizing and pattern grading.

Examples of Scholarly Work

- Mullet, K (2010). Design of High Tech Sportswear: which is more important the function or the fashion?. Proceedings of the Yonsei 125th Anniversary International Symposium, Seoul, South Korea, 37-46.
- Mullet, K & Tung, T (2010 November) Design Criteria of Type IV Body armor for Women. At ITAA 2009 Annual Meeting, Bellevue, WA
- Mullet, K & Park, M.(2009 May). Hanbok Sport Cross Cultural Design Process. *Abstracts of the 2009 CSA 35th National Symposium*, Tempe AZ, 23.

Mullet K. & Park, M (2007 November). Kediyan. International Textiles and Apparel

- Association Design Exhibition, Los Angeles, November 2007.
- Mullet, K. & Thomas, S. (2004). Ir-responsible design. *International Textile and Apparel Association Annual Symposium* Savannah, GA.
- Fiore, A.M. & Mullet, K. (2004). Technique, technology, and tradition related to design and aesthetics of textiles and apparel. *Clothing and Textiles Research Journal*, 22 (1&2), 1-3.

Involvement in Professional Organizations

International Textile and Apparel Association: 1980-present; Design and Aesthetics committee, 1991-2004; chair, 1992-1006; Teaching and Innovations Resource committee, 1997-1999; Interdisciplinary Action committee, 2000-2004; chair 2003-2005.

ELAINE L. PEDERSEN ASSOCIATE PROFESSOR

Dr. Pedersen may serve on graduate committees, and direct both master's theses and doctoral dissertations.

PhD. 1983, University of Minnesota

2007	Student Learning and Success Teamwork Award (given to the faculty of DHE), OSU
2005	D. Curtis Mumford Faculty Service Award, OSU
2005-2006	Costume Society of America Roundtable Scholar

Expertise/Research Area

Historic and cultural aspects of the designed near environment, particularly of the Far West; investigation of theory, theoretical concepts,, and theoretical and methodological approaches.

Examples of Scholarly Work:

- Pedersen, E. L., & Burns, L. D. (in press). Apparel design research: Involving undergraduate students. *Design Principles and Practices Journal*.
- Pedersen, E. L., Mullet, K., Burton, K. L., Scarborough, A. (2011). Infusing cross-cultural understanding into a professional design curriculum. *Design Principles and Practices Journal*, 5(4), 79-90.
- Pedersen, E. L., & Burns, Leslie Davis. (2011). Curriculum integration across fashion-related curricula. *International Journal of Fashion Design*, 4(1), 43-50.
- Pedersen, E. L., & Burton, K. L. (2009). A concept analysis of creativity: Uses of creativity in selected design journals. *Journal of Interior Design*, 35(1), 15-32.

- Pedersen, E. L., Buckland, S. S., & Bates, C. (2008-2009). Theory and dress scholarship: A discussion on developing and applying theory. *Dress*, 25.
- Pedersen, E. L. (2007). Theory is everywhere: A discourse on theory. *Clothing and Textiles Research Journal, 25*(1), 106-128.
- Pedersen, E. L. (2001). Men's head and facial hair in the Far West: 1873-1899. Clothing and *Textiles Research Journal*, 19(4), 158-170.

Involvement in Professional Organizations:

- International Textile and Apparel Association: 1975-present. Graduate Education Committee, 2010-2012; Publications Policy committee, 2005-2006; Research and Theory Development Committee, 1997-2000, Chair 1999-2000; By-laws Committee, 1987-1988; Subject Matter Clarification Committee, 1986-1989; Book Review Editor, 1992-1995; CTRJ Editorial Board, 1998-2001, 2005-2006; Associate Editor, Clothing and Textiles Research Journal, 2006-2012; Editor, Clothing and Textiles Research Journal, 2012-present..
- *Costume Society of America*: 1985-present. CSA Roundtable Scholar, 2005-2006; College and University Collection Care Grant Committee, 2009-2012, Travel Grant Committee, 2009-2012, Fellows Selection Committee, 2004-2006. Reviewer, *Dress*, 2010, 2012.

MARILYN A. READ ASSOCIATE PROFESSOR

Dr. Read may serve on graduate committees, and direct both master's theses and doctoral dissertations.

Ph.D. 1996, Oregon State University

2007 Student Learning and Success Teamwork Award (given to the faculty of DHE), OSU

Expertise/Research Area

Impact of the design of children's environments on children's social development. Investigation of color, light and spatial definition.

Examples of Scholarly Work

- Dazkir, S. S., & Read, M. A. (2011). Furniture forms and their influence on our emotional responses toward interior environments. Environment and Behavior. DOI: 10.1177/0013916511402063
- Read, M. A. (2010). Contemplating design: Listening to children's preferences about classroom design. Creative Education, 1(2), 75-80.
- Read, M. A., & Upington, D. (2009). Young children's color preferences in the interior environment. *Early Childhood Education Journal*, 36, 491-496.
- Read, M. A. (2009). Child development centers: Students as consumers of research. In Dickinson, J. & Marsden, J. P. (Eds.) *Informing Design*. (pp. 191-228). New York: Fairchild.
- Read, M. A. (2007). Sense of place in child care environments. *Early Childhood Education Journal*, *34*(6), 387-392.

- Dickinson, J. I., Marsden, J. P., & Read, M. A. (2007). Empirical design research: Student definitions, perceptions, and values. *Journal of Interior Design*, 32(2), 1-12.
- Read, M. A. (2006). Review of Understanding color: An introduction for designers, 3rd Ed., L.Holtzschue. *Color Research and Application*, *31(6)*, 510-511.
- Read, M. A. (2003). Use of color in child care environments: Application of color for wayfinding and space definition in Alabama child care centers. *Early Childhood Education Journal*, 30(4), 233-239.

Involvement in Professional Organizations

Council for Interior Design Accreditation (CIDA) Environmental Design Research Association (EDRA) Interior Design Educators Council (IDEC) International Association of People-Environment Society (IAPS) International Interior Design Association (IIDA) Inter-Society Color Council (ISCC)

SUSAN SOKOLOWSKI COURTESY PROFESSOR

Dr. Sokolowski may serve on graduate committees, and direct both master's theses and doctoral dissertation.

Ph.D. 1999, University of Minnesota: Twin Cities

Expertise/Research Area

Functional apparel, equipment and footwear design, based upon historical and applied human factors/biomechanical research. specifically interested in product design for women in sport, medicine, and military.

Examples of Scholarly Work

- Sokolowski, Susan L. (2010). Dress for Recreational Sports and Professional Sports. Volume 3: The United States and Canada. *Berg Encyclopedia of World Dress and Fashion*. Oxford, England: Berg.
- Sokolowski, Susan L. (2004). "Sneakers." *Encyclopedia of Clothing and Fashion*. New York: Scribner's.
- Sokolowski, Susan L. (2004) "Sport Uniforms." *Encyclopedia of Clothing and Fashion*. New York: Scribner's.
- Sokolowski, Susan L. (October 1999). Findings from developing a methodology to describe the morphology of the female foot. *Proceedings of the International Textiles and Apparel Association*, Santa Fe, New Mexico USA, 55.

CARMEN D. STEGGELL ASSOCIATE PROFESSOR

Dr. Steggell may serve on graduate committees, and direct both master's theses and doctoral dissertations.

Ph.D. 1992, Oregon State University

Core Director, Gerontechnologies for Healthy Aging, Center for Healthy Aging Research, Oregon State University.

2007 OSU Faculty Teaching Excellence Award, Oregon State University

2007 Student Learning and Success Teamwork Award (given to the faculty of DHE), Oregon State University

2006 Excellence in Teaching and Mentoring Award, College of Health & Human Sciences 2011 Dar Reese Excellence in Advising Award, Oregon State University

Expertise/Research Area:

Housing for the aging, with particular regard to the use of technologies to support aging in place; interactions between residential environments and human behavior; housing theory; affordable housing.

Examples of Scholarly Work

- Bowman, S., Hooker, K., Steggell, C., & Brandt, Jeanne. (in press). Perceptions of communication and monitoring technologies among older rural women: Problem or panacea? *Journal of Housing for the Elderly*.
- Steggell, C.D., Hooker, K., Bowman, S., Choun, S., & Kim, S.J. (2010). The role of technology for healthy aging among Korean and Hispanic women: A pilot study. *Gerontechnology*, 9 (4) 431-447; doi: 10.4017/gt.2010.09.04.007.00
- Steggell, C.D., Hoel, B.J., & Levaro, L.B. (2010). Reliability and validity: Adapting the Housing Enabler Assessment Tool for the U.S. [Abstract] In Anaker, K. (Ed.), At Home in the World: Proceedings of the 2010 Annual Conference of the Housing Education and Research Association. HERA: Bozeman, MT.
- Mahmood, A., Yamamoto, T., Lee, M., & Steggell, C.D. (2008). Perception and use of gerotechnology: Implications on aging-in-place. *Journal of Housing for the Elderly*, 21 (3), 104-126.
- Steggell, C.D., Park, K.O., Kim S.J., & Kwon, M.H. (2008). Study on opinions of Korean feminine seniors on the life support appliances for healthy aging. *Journal of Korean Home Economics Association*, 46 (4). 83-96.
- Kim, S.J., Steggell, C.D., & Hooker, K. (2007). Older Korean women's perceptions of gerotechnologies for aging in place. In Laquatra, J. (Ed.), *Bringing back the city: Housing & neighborhood renaissance*, pp. 111-116. Conference proceedings of the Housing Education and Research Association.
- Mahmood, A., Steggell, C., & Bowman, S. (2007). Older Latina women's perceptions of gerotechnology: A pilot study on the role of technology in healthy aging. In Laquatra, J. (Ed.), *Bringing back the city: Housing & neighborhood renaissance*, pp. 135-141. Conference proceedings of the Housing Education and Research Association.

Involvement in Professional Organizations

Housing Education and Research Association Vice President, 2010-2011 Board of Directors, 2007-2009 Research Section Leader, 2005-2007 Co-Editor, *Housing and Society*, 2005, 2008 Environmental Design Research Association Gerontology Society of America

ELIF TURAL RESEARCH ASSOCIATE

Dr. Tural may serve on graduate committees, and direct master's theses.

Ph.D. 2011, Arizona State University

Expertise/Research Area

Community/participatory design; design for active living and healthy aging; design pedagogies for civic and environmental responsiveness

Examples of Scholarly Work

- Tural, E. (2012). Public Service, Activist Architecture and Social Justice: A Typology for University-Based Community Design Centers. *The 43rd Annual Conference of Environmental Design Research Association (EDRA)*. Seattle, WA (May 30-June 2).
- Tural E. (2012). How to teach real-life complexities in design education: Reflections on a community-based affordable housing studio. *The 43rd Annual Conference of Environmental Design Research Association (EDRA)*. Seattle, WA (May 30-June 2).
- Tural, E. (2011). Housing Design for Seniors: Research and Design. *The National Healthy Homes Conference*. Denver, CO (20-23 June). (with S. Ahrentzen, E. Fonseca, M. Fraser, K. Shea, and J. Erickson).
- Tural, E. (2011). Definitions and Metrics of 'Success' in Community Design Centers. The 42nd Annual Conference of Environmental Design Research Association (EDRA). Chicago, IL (25-28 May).
- Tural, E. (2008). Why do some architects care? Motives behind choosing a sociallyresponsive career. The 39th Annual Conference of Environmental Design Research Association (EDRA). Veracruz, Mexico (28 May-1 June).
- Ahrenzen, S., & Tural, E. (2008). Affordable/Workforce Housing Recommendations and Barriers in Arizona and Metro Phoenix (2001-2007). Prepared for LISC Phoenix (August).

Involvement in Professional Organizations

Registered architect; Chamber of Architects, Turkey (# 29823). Environmental Design Research Association (EDRA), 2007-present. Association of Community Design (ACD), 2008 - present.

Notes:

FORMS

There are prescribed forms for many of the procedures you will follow during your graduate studies. Some are from the Grad School while others are specific to DHE. All forms are available on-line.

Forms specific to the School of Design and Human Environment:

- Application for Graduate Assistantship
- Annual Student Progress & Evaluation: Master's
- Annual Student Progress & Evaluation: Doctoral
- DHE Supply / Service Order
- Application to Proceed from DHE Master to DHE Ph.D.

DHE graduate forms are available on-line. Go to

http://business.oregonstate.edu/prospective/graduate/design-and-human-environment

Forms specific to the School of Graduate Studies:

- Change of Current Mailing Address / Email Address
- Change of Degree / Major
- Diploma Application
- Exam Scheduling Form
- Foreign Language Requirement (MA)
- Foreign Language Requirement (PhD)
- Leave of Absence
- Petition for Change in Program
- Program of Study
- Remote Participation Form

All Graduate School forms are available on-line and many are designed to be filled out and submitted on-line. Go to

http://oregonstate.edu/dept/grad_school/forms.php

Notes:

APPENDICES

	page
Deadlines	78
Web Addresses	79
Policy on Continuous Enrollment	80
Grievance Procedures	84
Defense Agenda	88

Diploma and Commencement Deadlines:

Summer 2012 – Summer 2013

Deadlines for spring term graduates who want to participate in commencement were not published as this handbook went to press. Please consult the Grad School web site for updated information.

> Based on last year's deadlines, plan to file your diploma application by April 1 and take your final exam by May 1.



http://oregonstate.edu/dept/grad_school/deadlines.php

If you meet the deadlines for a given term, you will receive a diploma at the end of the term. If you complete your degree requirements during a given term but after the deadlines for that term, you will receive a diploma at the end of the following term. Term-by-term deadlines are given at the URL listed above.



You may participate in Commencement only if you have completed all your degree requirements.

If you meet the diploma deadlines for Summer 2012, Fall 2012, Winter 2013, or Commencement deadlines for Spring 2013, you may participate in the June 2013 Commencement.

Useful Web Addresses

site	URL
Grad School (home page)	http://oregonstate.edu/dept/grad_school/index.html
DHE (graduate programs)	http://business.oregonstate.edu/prospective/graduate/design-and- human-environment
Grad School: All Graduate Forms	http://oregonstate.edu/dept/grad_school/current/forms.html
Graduate Catalog	http://catalog.oregonstate.edu/
Graduate School: Overview of Graduate Deadlines	http://oregonstate.edu/dept/grad_school/deadlines.php
Information for International Students	http://oregonstate.edu/dept/grad_school/current/international.html
Resources for Graduate Students (housing, child care, recreation, etc.)	http://oregonstate.edu/dept/grad_school/current/ studentresources.html
Thesis Guide	http://oregonstate.edu/dept/grad_school/thesis/thesisguide.pdf
Degree Certification and Commencement	http://oregonstate.edu/dept/grad_school/current/afterwards.html
Institutional Review Board (Human Subjects in Research)	http://oregonstate.edu/research/osprc/rc/humansubjects.htm
Student Organizations	http://oregonstate.edu/getinvolved/organizations/ organizationgetmoreinfo.php

Continuous Enrollment P	oucy	Page 1 of 4
	Oregon State University	
	Continuous Enrollment Polic Effective Fall Merm, 2002	:y
Approved, February 25, 2002 Timothy P. White Provest and Executive Vice P		
	Preface	
Implementation of this policy described below:	will occur over the interval Fall 2002 to Fall 2004. Catego	ries of students will be affected as
and for all currently inactive g Currently enrolled graduat one degree to another) in Fall Currently enrolled students subject to the policy, effective	of Fall 2002 for all new graduate students admitted for the graduate students who are next readmitted beginning Fall 2 a students who change into a different degree program (e.g. 2002 or thereafter are subject to the policy at the time of cl is who become inactive by failing to register for more than to with the terms of readmitstion to the University. using currently enrolled students, will become subject to the tricelation date.	002 or thereafter. ,, from masters to doctorate, or from hange. two consecutive terms will become
	Executive Summary	
	Continuous graduate enrollment refers to the policy of requiring continuous registration of graduate students from original matriculation to all degree requirements are met.	of
credits and pay fees, regardles equipment, computing and lib status as a credential socking ; examinations or presenting to summer session are not requir Status form. However, if stud minimum 3 graduate credits.	nate degree and certificate programs must register continue is of the student's location, if they will be using any Unives any services, or faculty or staff time) until their degree or graduate student is terminated. This includes students who eminal projects. Graduate students who do not plan to make red to register during the summer and do not need to submit nots do plan to utilize University resources during summer h is the student's responsibility to register for the appropria bility and/or compliance as outlined by specific agency reg	raity resources (e.g. facilities, certificate is granted or antil their are taking only preliminary or final e use of University resources during it as intent to Resume Graduate sension, they must register for the ate number of credits that may be
or more terms must apply for candidacy and 3 terms after as terms) to maintain graduate at unaathorized break in registra 15 working days prior to the 1 included in any time limits re- make demanda upon faculty 0 University. Regular Leave of family issues, financial need, of their academic program in continuous term-to-term basis	to resume active graduate student status following interrup Regular Leave of Abisence (Maximum: 3 terms for master dwancement to candidacy for doctoral students) or Planned tudent standing in their programs and to avoid registration is tion. Intent to Resume Graduate Status Forms must be rec- first day of the term involved. The time the student spends levant to the degree. Students in on-leave status may nod- lines, c) receive a fellowship or financial aid, or d) take cou Abience is granted in cases where the student indicates go personal circumstances). Planned Leave of Absence is gra such that the offering of courses and/or the conduct of rese s. Planned Leave of Absence is set by the program with the sor, Department/Program Chaiz, and Graduate Dean are re one time.	'a students; 3 terms prior to Leave of Absence (Maximum; 9 for 3 cordits for each term of eived by the Graduate School at least in approved on-leave status will be) use any University facilities, b) are work of any kind at Oregon State sod cause (e.g. illoess, employment, nited to students for whom the design archischolarly work are not on a s approval of the Graduate School.

Continuous Enrollment Policy	Page 2 of 4
A graduate student who takes an unauthorized break in registration by failing to maintain contins to obtain Regular or Planned Leave of Absence will relinquish his/her graduate standing in the U to be reinstated will be required to file an Application for Graduate Readmission, pay the readmi graduate credits for each term of unauthorized break in registration.	laiversity. Students who wish
In the case of extraordinarily extensisting circumstances, students may appeal the provisions of the Enrollment Policy by submitting a detailed request in writing to the Dean of the Geaduate School Leave of Absence or forgiveness of additional credits of registration.	
PHILOSOPHY	
Graduate study is a learner-focused activity that is characterized by partnerships between gradua Faculty and is supported by the Graduate School. As a learning community we are committed to festers a collaborative approach to the goal of graduate student success. We believe that graduat timely completion of academic goals and is dependent on access to programs, services, and Univ degree of interaction between graduate students and the Graduate Faculty.	a learning environment that e student success includes
BACKGROUND	
Continuous graduate enrollment refers to the policy of requiring continuous registration of grad matriculation until all degree requirements (i.e. successful completion of the final examination a copies of thesis to Graduate School) are met. Such policies generally specify that, once admitted students must maintain active enrollment for a specified minimum number of credits every term, completed. Such policies are commonplace in many U.S. universities. The intent of such regulat students to complete their degrees in a timely manner and without dropping out of school unless	nd'or submission of library I to a program, graduate until the degree is tions is to encourage graduate
RATIONALE	
The primary objectives of the Continuous Enrollment Policy are to:	
 encourage graduate student degree completion; minimize time to degree for graduate students; requise registration at any time when University resources, including facilities and facult provide the University with an accurate account of active graduate students; provide the University with an indication of student intent when atudents break registration hold a place for students who intend to resume graduate study following a Leave of Absonce and the students and the students are students. 	ion; and
POLICY	
1. Minimum Registration	
Unless on approved Leave of Absence (see Section II), all graduate students in graduate degree (level 02) must register continuously for a minimum of 3 graduate credits, excluding manuer se certificate is granted or until their status as a credential seeking graduate student is terminated. T taking only preliminary comprehensive or final examinations or presenting terminal projects. S1 minimum of 3 credits and pay fees if they will be using University resources (e.g. facilities, equ library services, or faculty or staff time) during any given term, regardless of the student's locat are completed between terms, the student must have been registered during the preceding term.	mion, until their degree or This includes students who are tudents must register for a sigment, computing and ion. If degree requirements
For students who have successfully completed the final examination in accordance with Survivo (see Graduate School web site), registration during the subsequent term is not required. However, examination occurs after the diploma deadlines published in the Survival Guide, minimum regis credits during the subsequent term is required only if library copies of the thesis have not been to School within the first two weeks of the subsequent term.	er, for students whose final stration of three graduate
Graduate students who do not plan to make use of University facilities or faculty time during as to register during the summer and do not need to submit an intent to Resume Graduate Status fo summer session will not be connted within allowed Leave of Absence limits (see section ILC.).	orm. In such instances,
http://oregonstate.edu/dept/grad_school/mainpage/CopytimuousEnrollment.htm	9/29/2004

Continuous Enrollment Policy

Page 3 of 4

to utilize facilities or faculty time during summer session, they must register for a minimum of 3 graduate credits.

It should be noted that graduate assistantship eligibility requires enrollment levels that supercede those contained in this Continuous Enrollment Policy. Various agancies and effices maintain their own registration requirements that also may exceed those specified by this Continuous Enrollment Policy (e.g., those of the Veterans Administration, Immigration and Naturalization Service for international students, and those required for foderal financial aid programs.) Therefore, it is the student's responsibility to register for the appropriate number of credits that may be required for finding eligibility and/or compliance as outlined by specific agency regulations under which they are governed.

II. Leave of Absence

On-leave status is available to students who need to suspend their program of study for good cause. Students who desire a leave of absence will work with their major professor, program administrator, and the Graduate School to arrange authorized leave. Graduate programs that are designed such that the offering of courses and/or the conduct of research/tocholarly work are not on a continuous term-to-term basis will work with the Graduate School to arrange planore leave. Students understand that while on leave they will not use University resources. Graduate School to arrange planore leave. Students understand that while on leave they will not use University resources. Graduate Faculty members are students' most important resource at the University and will work closely with graduate students to ensure timely completion of academic goals, understanding of the Continuous Graduate Enrollment Policy, and that graduate students earoll each term other than when they are on authorized leave. The Graduate School will assist graduate students and Graduate Faculty members with administrative procedures related to the Continuous Graduate Enrollment Policy. The Graduate School ecogaizes the diverse circumstances and unperdictability of graduate students' lives and will work in partnership with the graduate community in arranging leaves and repedictability of graduate situations.

A graduate student intending to resume active graduate student status following interruption of his/her study program for one or more terms, excluding summer tession, must apply for Regular or Planned Leave of Absence to maintain graduate student standing in his/her degree program and to avoid registration for 3 graduate credits for each term of unauthorized break in registration (See Section IV below). Intent to Resume Graduate Status Forms must be received by the Graduate School at least 15 working days prior to the first day of the term involved. The time the student spends in approved on-leave status will be included in any time limits relevant to the degree (See Sections C.1. and C.2. below). Students in on-leave status may not a) use any University facilities, b) make demands upon faculty time, c) receive a fellowship or financial aid, or d) take course work of any kind at Oregon Statu University.

A. Eligibility. Only graduate students in good standing are eligible for Leave of Absence.

B. Leave of Absence Categories.

 <u>Regular</u>. Regular Leave of Absence is granted in cases where the student demonstrates good cause (e.g. illness, temporary departure from the University for employment, family issues, financial need, personal circumstances). The student ment indicate reason for on-leave status.

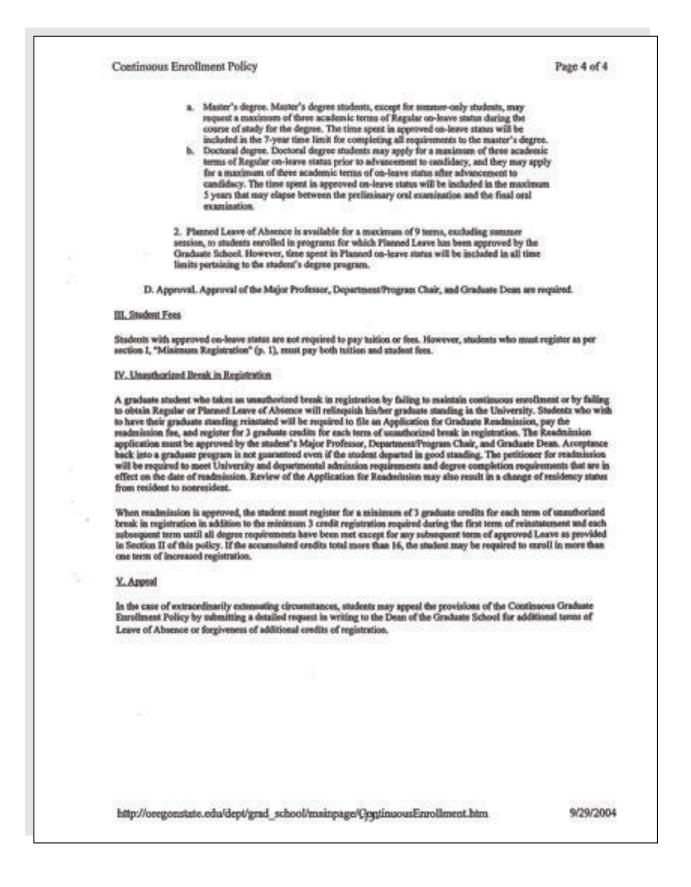
2. <u>Elamond</u>. Planned Leave of Absence is granted to students for whom the design of their academic program is such that the offering of courses and/or the conduct of research/scholarly work are not on a continuous term-to-term basis. Planned Leave of Absence is set by the program with the approval of the Graduate School. (For a current list of Planned Leaves, consult the Graduate School at 737-4681.) Planned Leave of Absence insteaded to the graduate students in other programs that have been pro-approved by the Graduate School for Planned Leave of Absence. Summer-only students and other students who qualify for Planned Leave of Absence must a) be in good standing, b) submit the Intent to Resume Graduate Status Form indicating each term for which leave is requested, and c) complete all degree requirements within the time limits established in the *Graduate Catalog*. Requests for multiple terms of Leave may be submitted.

C. Limits.

 Regular Leave of Absence is granted for a specified time period that may not exceed three terms, excluding summer session. In no case may Regular on-leave status exceed the maximum listed below throughout the student's entire degree program.

http://oregonstate.edu/dept/grad_school/mainpage/GostinuousEnrollment.htm

9/29/2004



GRIEVANCE PROCEDURES FOR GRADUATE STUDENTS AT OREGON STATE UNIVERSITY February 6, 2001

I. Introduction

I.1 Policy

An important goal of Oregon State University is to maintain harmonious relations among students, faculty, and staff. To this end, candid and informal discussions between graduate students and others in the University are encouraged as a means of achieving harmony and of arriving at mutually satisfactory solutions to graduate student problems. Graduate education is based upon a mutuality of interests and respect among faculty and students. It is important that this mutual concern for the quality of education and the persons involved be fostered and preserved.

If the informal discussions of a grievance between a graduate student and his or her supervisor break down, the use of or participation in a grievance procedure shall not subject the graduate student, any witness, or any graduate student's representative to reprisal in any way by the supervisor, the department, the major professor, the student's graduate committee, or the University. Nor shall participation in the grievance procedure be reflected in any way in efficiency ratings, grades, evaluations, promotion opportunities, or graduate student employment relations.

I.2 Scope

This statement of policy encompasses all facets of graduate education and employment of graduate students at Oregon State University except for those that are explicitly noted in this statement.

1.3 Decisions in Writing

A reasonable effort should be made to resolve any grievance at the lowest level possible. Any decision rendered at or above the level of the departmental administrator shall be in writing.

II. Academic Grievance Procedures

II.1 Scope

Issues that may involve complaints on academic matters fall into three general categories: (1) those items that derive from University-wide regulations and which are not unique to graduate students. Examples are grades, attendance, and academic dishonesty. (2) those items that derive from rules and regulations of the Graduate School and which apply specifically to graduate students (3) those items that derive from rules or regulations of a department or comparable administrative unit.

II.2 <u>Grievance Procedures Related to University-Wide Academic Regulations</u> Grievances related to academic regulations for all students as adopted by the Faculty Senate (available as part of Student Online Services for Registration and Records at http://osu.orst.edu/dept/clasked/acareg.html) have the same channel of appeal for the graduate students as for undergraduates, except for the addition of the graduate dean.

The order of appeal will be (1) instructor, (2) administrator of department or comparable administrative unit, (3) academic dean,¹ (4) graduate dean, (5) provost. The appeal procedures are in OAR 576-022-0010 (http://arcweb.sos.state.or.us/rules/OARS_500/OAR_576/576_022.html).

II.3 <u>Grievance Procedures Related to Graduate School Policies and</u> <u>Regulations</u>

Graduate School policies and regulations may be found in the Graduate Bulletin, which is published annually. Appeals relative to the application or execution of these policies and regulations will have the following route: (1) major professor, (2) administrator of major department or comparable administrative unit, (3) graduate dean, (4) provost.

The graduate dean may refer a case to the Graduate Council or a committee of the Council prior to rendering a decision. If the graduate student is not satisfied with the decision of the graduate dean, and if the graduate dean has not referred the case to the Graduate Council or a committee of the Council, the student may ask that the case be referred to the Graduate Council or a committee of the Council prior to the appeal to the Provost and Executive Vice President.

¹ The dean of the academic school or college in which the department is located with which the graduate student has issue.

II.4 <u>Grievance Procedures Involving Departmental Policies, Procedures, and</u> <u>Regulations</u>

All OSU students holding a baccalaureate degree and not enrolled as postbaccalaureate or professional degree students are enrolled in the Graduate School. This is in contrast to undergraduate students who are enrolled in an academic school or college. Graduate students typically work for advanced degrees, which are administered through academic departments or comparable administrative units. The graduate faculty have appointments in these academic units and these units have a direct influence on the quality of graduate education at OSU.

When grievances arise relative to the application of the rules, procedures or policies of a department or comparable academic unit, the order of appeal will be: (1) major professor, (2) administrator of department or comparable academic unit, (3) graduate dean, (4) provost.

II.5 <u>Grievance Procedures for Non-degree Graduate Students</u> Non-degree graduate students holding a baccalaureate degree will have the following order of appeal: (1) instructor, (2) graduate dean, (3) provost.

II.6. Use of Designee

At any step of review beyond the instructor, the appropriate administrator may appoint a designee to act on his or her behalf in considering the grievance.

II.7 <u>Time Limits</u>

A grievance shall first be presented orally within 60 calendar days from the time the graduate student knew or should have known of the facts giving rise to the alleged grievance. At the level of departmental administrator, or above, the grievance or appeal must be submitted in writing. The responsible administrator at each step below the graduate dean is required to respond in writing to the grievant within 15 calendar days from the time the grievance was received. The graduate dean shall respond within 30 calendar days, including review and reporting by a Graduate Council committee. Any appeal on the part of the grievant to the next step in the grievance procedure must be made within 15 calendar days from the time the grievant was informed of the action at the prior step.

If at any step of the grievance procedure the University fails to issue a response within the times specified, the grievance shall be considered denied. The grievant may file the grievance at the next step. If the grievant fails to file the grievance at the subsequent step within the time specified, the grievance will be considered withdrawn and cannot be resubmitted. The indicated time limits are provided to assure speedy response to a grievance. However, the time period may be waived by mutual consent of the graduate student and the administrator.

II.8 Appeal to Graduate Dean

For any grievance submitted to the dean of the Graduate School, the dean may, at his or her discretion, refer the grievance to a special advisory committee of three persons comprising two members of the Graduate Council and a graduate student majoring in a department other than the one with which the student has a grievance. The dean of the Graduate School will render a decision in writing based on the facts of the case and the advice of the special committee if one is established.

Oregon State University
DHE
Final Defense and Examination
Date
Time
Location
<u>Candidate</u>
Names of Committee Member
Major Professor
Committee Members
Format of Examination
1.Call to order [Major Professor]
2. Purpose and format of the meeting [Major Professor]
3. Introductions and Welcome – Candidate, Committee, Audience [Major Professor]
4. Public presentation – approx. 30-40 minutes [Student]
5. Open discussion – approx. 10-20 minutes [All; Major Professor facilitates]
6. Visitors asked to leave (and Committee break if necessary)
Closed Committee Session
7. Oral examination of candidate [Committee Members]
8. Candidate is excused [Major Professor]
9. Discussion of candidate's performance and voting [Committee]
10. Invite Candidate to return [Major Professor]
11. Announce results of examination to Candidate [Major Professor]
12. If PassStudent, Committee members sign approval form [Committee, Student]
Oral Examination Guidelines
1. The Examination is scheduled for a total of 2 hours
2. The Major Professor chairs the meeting
3. All members of the Committee are invited to ask questions
4. Interested visitors may be in the room during the open part of Candidate's presentation; they
will be excused when Committee moves into closed session
5. After the Committee has completed its questioning of the Candidate, the Candidate is excused while Committee deliberates
6. When the Committee reaches its decision, the Candidate is invited back to hear the decision
And comments.
7. Actions available to the Committee are: Pass, Pass w/l dissenting vote; Recess, or No Pass

INDEX



AAFCS	10
academic freedom	2
access	3
classrooms	3
computers	3, 5
internet	4
Milam	3
address, DHE mailing	19
admission	17
conditional	18
international students	18
after hours work permits	3
after your defense	60
agenda, final defense	88
amended Program of Study	25, 41
American Association of Family	10
& Consumer Sciences	
American Society of Interior	10
Designers	
annual report	16
annual review meeting	29, 46
application, DHE	19
application, master's bypass	45
areas of concentration	23, 39
ASID	10
assistance	
financial	
formatting,	9
thesis/dissertation	
assistantships	7
international students	15
audit registration	21
	2,26,44
Bologna Declaration	17
book collection, DHE	3
break in registration	16
Burns, Leslie	63
certification, IRB	14
change committee membership	24, 40
change of degree, master's	45
bypass	
checklist	
PhD	52
MS/MA	31
Chen, Hsiou-Lien	64
childcare	79
chronology & checklist	
PhD	31
MS/MA	52
CITI	14
	14
classroom scheduling	4
Cluver, Brigitte	4 65
	4

computer facilities	4
conference room, DHE	4
continuation to PhD	34
continuous enrollment	16, 21, 80
copy machines	5
core requirements, MS/MA	28
Costume Society of America	10
course level, graduate	44
course requirements	
PhD	43
MS/MA	28
course sequence	20
courses	
blanket-numbered	22, 44
independent study	61
internship	61
major MS/MA	27
minor MS/MA	27
non-standard grades	22
transfer MS/MA	26
undergraduate	26, 44
credits	
MAIS	37
MS/MA	26
PhD	42
overload fee	21
CSA	10
cultural & historic concentration	23, 39

D—F

deadlines	
application	20
assistantship	8
fellowships	7
graduation	78
MS/MA	25, 26, 30, 31,
PhD	41, 48, 49, 50
defense agenda	88
defense,	
MS/MA thesis	30
PhD	50
design concentration	23, 39
DHE representative	24
Dissertation Abstracts	51
dissertation	
approval	51, 54
bound copies	54
credits	43
defense	50
department copy	54, 60
formatting	9
preparation	57
presentation	51, 59
proposal components	58
proposal meeting	49
publications	60
dissertation topic	57

diversity	2
Doctor of Philosophy	39
Ecampus courses	21
EDRA	10
education	
FERPA (for GTAs)	14
IRB (human subjects)	19
envelopes, business reply	10
environment defined	23, 39
Environmental Design Research	10
Association	
ethical conduct	13, 26, 44
evaluation of teaching	14
evaluation, PhD preliminary	48
exam	
exams	
MS/MA final	30
PhD preliminary	47
PhD final	50
facilities, DHE	3
Family Educational Rights &	14
Privacy Act	
Fashion Group International	10
fellowships	7
FERPA	14
financial assistance	8
flow chart	
MS/MA	35
PhD	55
foreign language	
Master of Arts	23
PhD	43
format, thesis/dissertation	9, 57, 59
forms, graduate	75
forwarding address	16
full time status	21

G—J

GCR	24, 38, 40
grades	24, 36, 40
- V	
minimum	22, 26, 44
P/N	22
Program of Study	26, 41
S/U	22
Graduate Committee, DHE	13
graduate committee	
MAIS	37
MS/MA	24
PhD	39
graduate course level	44
graduate courses, DHE	61
graduate faculty	63
graduate meetings	
MS/MA	29
PhD	46
graduate teaching assistants	14

graduate-only courses	26, 44, 61
graduation	16, 78
GRE	19
grievance policy	15, 84
HERA	10
historical books	3
honorary societies	11
Housing Education and Research	10
Association	
human behavior concentration	23, 39
human subjects	13

I-M

iBT	18
IDEC	10
IELTS	18
IIDA	10
independent study	61
Institutional Review Board for	13
Research Involving Human	
Subjects	
integrated minor	
MS/MA	27
PhD	42
Interior Design Educators	10
Council	
International Interior Design	10
Association	
International Textile and Apparel	10
Association	
internet access	4
internship credits	26, 44, 61
INTO courses	21
introductory meeting	29, 46
IRB	13
ITAA	10
Kappa Omicron Nu	11
keys	3, 16
Kim, Minjeong	65
laptop computers to check out	5
leave of absence	15,80
Lee, Seunghae	67
letterhead	9
library, DHE	3
listserv	5
loans	8
MAIS degree	37
MS degree	23
MA requirements	23
mail boxes	4
mailing address, DHE	19
mailing services	10

major courses	27, 42
major professor	
MAIS	37
MS/MS	24
PhD	40
manuscript format, PhD	58
Master of Arts	23
Master of Arts of	37
Interdisciplinary Studies	51
Master of Science	23
master's bypass	45
master's thesis presentation	59
meeting spaces	30
meetings	
MS/MA	29
PhD	46
merchandising management	23
concentration	25
Miller, Naomi	68
minimum admissions	17
requirements	17
minor courses	
MS/MA	27
PhD	42
minor professor	74
MS/MA	24
PhD	40
minor requirement, PhD	41
mission, DHE	1
MS/MA	
areas of concentration	23
chronology & checklist	31
course requirements	28
flow chart	35
GCR	24
graduate committee	24
meetings	29
minor vs. integrated minor	27
Program of Study	27
requirements	25
thesis proposal components	58
Mullet, Kathy	68
winner, rauly	00

N-Q

NAHB	10
National Association of Home	10
Builders	
NIA human subjects training	14
non-graded transcripts	18
non-standard grades	22, 26, 44
office supplies	9
oral preliminary exam, PhD	49
OSU logo	9
overload fee	21
P/N grades	22, 26, 44
Pedersen, Elaine	69

PhD	39
blanket numbered courses	44
chronology & checklist	52
committee change	40
continue from MS/MA	34
continue from MAIS	38
credit distribution	42
dissertation defense	50
dissertation manuscript	58
format	
dissertation preparation	57
dissertation presentation	51, 59
dissertation proposal	49, 58
flow chart	55
grade requirements	44
graduate meetings	46
P/N—S/U courses	44
policies	43
preliminary examination	47
program development	42
program meeting	47
Program of Study	41
Program of Study changes	44
required courses	43
required meetings	46
research capability	45
transfer courses	44
Phi Kanna Phi	11
policies	
grievances	15, 84
GTA	14
MS/MA	26
PhD	43
continuous enrollment	21, 80
postcards	9
preliminary examination, PhD	47
preparation, thesis/dissertation	57, 59
pretext pages of	31, 50
thesis/dissertation	51, 50
printers	4
printing services	9
privacy, student records	14
professional goals statement	16, 19, 34
professional organizations	10, 12, 21
professional references	19
program development	·····
MS/MA	25
PhD	42
program meeting, PhD	47
Program of Study, MS/MA	25
changes	25
deadlines	26
form	25
grades	25
requirements	26
	20

Program of Study, PhD	41
changes	41, 44
deadlines	41
form	41
grades	41
requirements	42
progress meetings PhD	29, 46
proposal components	58
proposal meeting	29, 49
ProQuest Information Learning	51
public presentation of	31, 51
thesis/dissertation	
purpose, DHE	1

R-S

Read, Marilyn	70
references, professional	19
registration requirements	21
registration, continuous	16
remote participation in graduate	29, 31, 46, 51
meetings	
replace committee member	24, 40
representative, DHE grad student	13
requirements	
admission	17
courses/credits, MAIS	37
courses/credits, MS/MA	
courses/credits, PhD	43
grades	22, 26, 44
meetings	29,46
minor	27, 40
research capability, PhD	45
requirements, courses for	28
MŜ/MA	
requirements, GPA: MS/MA	26
requirements, international	18
student admissions	
requirements, MA	23
requirements, MS	23
requirements, PhD credits	41
requirements, registration	21
research assistantship	8
research capability, PhD	45
research paper option, MAIS	37
review of literature	58
S/U grades	22, 26, 44
scanner	4
scheduling graduate meetings	29, 46
scholarships	7
secondary professor, MAIS	37
security, Milam Hall	3
selection of applicants	20
SET	14
Sokolowski, Susan	71
statement of professional goals	16, 19, 34

statistics courses	28, 43
status, full time	21
Steggell, Carmen	72
study space	3
summer tuition waiver	8
supplies	9
sustainability	2

T—Z

teaching assistantship	7
teaching evaluations	14
textiles concentration	23
theory courses	28, 43, 61
theses & dissertations collection	3
thesis, MS/MA	
defense	30
format	59
formatting assistance	9
preparation	57
presentation	31, 59
proposal components	58
proposal meeting	29
thesis topic	57
thesis option, MAIS	37
time limits	
MS/MA	27
PhD	44
TOEFL	18
traditional format,	57
thesis/dissertation	
transcript	19
transcripts, non-graded	18
transfer credits, MS/MA	26, 44
tuition waiver, summer	
Tural, Elif	72
undergraduate courses	26, 44
web sites, useful	79
work permits	3
work study	8

School of Design and Human Environment



This handbook is available at http://business.oregonstate.edu/prospective/graduate/design-and-human-environment