## VALDOSTA STATE UNIVERSITY

#### ACADEMIC COMMITTEE PACKET

**ACADEMIC COMMITTEE** 

MONDAY, January 8, 2024

2:30 p.m.

University Center Cypress Room

Stanley Jones
Registrar/Secretary of the Academic Committee

#### ACADEMIC COMMITTEE AGENDA January 8, 2024

1. Minutes of the November 13, 2023 meeting. (pages 1-2) were approved by email November 16, 2023.

#### 2. COLLEGE OF SCIENCE AND MATHEMATICS

- a. Revied title for BIOL 2260K (pages 3-4).
- b. New course BIOL 4590 (pages 5-12).
- c. New concentration for the BS in Applied Mathematics (pages 13-15)

#### 3. COLLEGE OF EDUCATION AND HUMAN SERVICES

- a. New course CSD 9600 (pages 16-17)
- b. New course MLIS 7410 (pages 18-19)
- c. Revised course title and description ACED 7620 (pages 20-21)
- d. Revised requirements for the MED in Adult and Career Education (pages 22-26)
- e. Revised requirements for the MED in Educational Leadership Higher Education Leadership concentration (pages 27-29)
- f. Revised requirements for the MED in Instructional Technology Instructional Technology and Training concentration (pages 30-31)

#### 4. COLLEGE OF THE ARTS

- a. Revised catalog narrative and degree requirements for the BFA in Interior Design (pages 32-36)
- b. Revised title and description for ARID 2310 (pages 37-38)
- c. Revised prerequisites for ARID 3320 (pages 39-40)
- d. Revised prerequisites for ARID 3350 (pages 41-42)
- e. Revised prerequisites for ARID 3370 (pages 43-44)
- f. Revised prerequisites and description for ARID 4010 (pages 45-46)
- g. Revised title for ARID 4610 (pages 47-48)
- h. Revised catalog narrative for the BFA in Art Education (pages 49-50)
- i. New course ARID 3340 (pages 51-63)

#### VALDOSTA STATE UNIVERSITY ACADEMIC COMMITTEE MINUTES November 13, 2023

The Academic Committee of the Valdosta State University Faculty Senate met in the Education Center, Monday, November 13, 2023. Dr. Sharon Gravett, Associate Provost for Academic Programs and Services, presided.

Members Present: Dr. Joshua Pifer, Dr. Carol Glen, Dr. Kenny Ott, Dr. Taewon Hwang, Ms. Samantha Paul, Dr. Laurel Yu, Dr. Deborah Briihl, Dr. Colette Drouillard, Dr. R. Paul Mihail, Dr. Cynthia Tori, Dr. Cynthia Tori (Proxy Dr. Kelly Mathis), Ms. Kytt Moore, and Ms. Tera Ray.

Members Absent: Dr. Michelle Blankenship, Mr. Tommy Crane, Dr. Ophelie Desment, Mr. Brian Williams, Dr. Lisa Batten. and Dr. Kelly Mathis.

Catalog Editor: Dr. Jane Kinney and Dr Emma. Kostopolus.

Visitors Present: Dr. Natlie Kuhlmann, Dr. Debbie Paine, Dr. Paul Vincent, and Dr. Andreas Lazari.

The Minutes of the October 2, 2023 meeting were approved by email on October 6, 2023. (page 1).

#### A. College of the Arts

- 1. Revised degree requirements for the BFA in Art was approved effective Fall Semester 2024. (pages 2-5).
- 2. Revised prerequisites. Art Education (ARED) 3000, "Issues and Trends in Contemporary Art Education", (ISSUES/TRENDS CONTEMPORARY ARE 3 credit hours, 3 lecture hour, 1 lab hours, and 4 contact hours), was approved effective Spring Semester 2024. (pages 67-68).

#### B. College of Education and Human Services

- 1. Revised course description, Elementary Education (ELED) 2500, "Survey of Science Standards for Elementary Education". (SCI STAND ELED 3 credit hours, 3 lecture hour, 0 lab hours, and 3 contact hours), was approved effective Spring Semester 2024 with the description changed to ... An inquiry-based introduction to fundamental science concepts in kindergarten through grade five. The course focuses on elementary science standards through an examination of the Next Generation Science Standards (NGSS), Framework for K-12 Science Education, and the Science Georgia Standards of Excellence (GSE) while focusing on three-dimensional learning. Students will conduct and participate in laboratory exercises. (pages 6-7).
- 2. Deactivation of the BSED in Health and Physical Education was approved effective Spring Semester 2024. (pages 8-9)
- 3. Revised prerequisite for the following was approved effective Spring Semester 2023. (pages 10-11).

MSED 5	100	Mathematics Methods for Middle Grades or Secondary Education
MSED 6	100	Apprenticeship in Teaching
MSED 6	200	Student Teaching
MSED 6	020	Employed Teacher Track Internship 2
MSED 6	004	Content Area Literacy for Middle and Secondary Teachers
MSED 6	100	Planning for Middle or Secondary Teaching
MSED 6	005	Educational Philosophy, Law and Ethics
MSED 5	200	Science Methods for Middle Grades or Secondary Education
MSED 5	300	Social Science Methods for Middle Grades or Secondary Education
MSED 5	400	English/Language Arts Methods for Middle Grades or Secondary Education
MSED 5	600	Content Teaching Methods of Middle Grades or Secondary Education
MSED 6	5002	Assessment in Middle or Secondary Education
MSED 6	5003	Differentiation and Multicultural Education in Middle or Secondary Education
MSED 6	6010	Employed Teacher Track Internship 1
MSED 6	300	MAT Capstone
KSPE 69	911	Diversity in Sport and Physical Education
KSPE 67	710	Middle Grades & Secondary Physical Education Health Methods & Content
KSPE 67	700	Elementary Physical Education Methods and Content
KSPE 64	411	Human Movement Applications
MUE 76	00	Instrumental Music Curriculum
MUE 76	10	Choral Curriculum

FLED 6000	World Languages and TESOL Methods P-8
FLED 6010	P-8 Classroom Laboratory
FLED 6780	Supervised Internship - Clinical Practice
FLED 6790	Student Teaching - Clinical Practice
FLED 6800	Clinical Practice Seminar
FLED 7000	Curriculum and Instruction of World Languages & TESOL
FLED 7010	6-12 Classroom Laboratory

#### C. College of Science and Mathematics

- 1. Deactivation of the BA in Mathematics was approved effective Spring Semester 2024.. (pages 12-13).
- 2. Revised lab and contact hours, Chemistry (CHEM) 1151K, "Survey of Chemistry I", (SURVEY OF CHEMISTRY I 4 credit hours, 3 lecture hours, 3 lab hours, and 6 contact hours), was approved effective Fall Semester 2024. (pages 14-16).
- 3. Revised lab and contact hours, Chemistry (CHEM) 1152K, "Survey of Chemistry II", (SURVEY OF CHEMISTRY II 4 credit hours, 3 lecture hours, 3 lab hours, and 6 contact hours), was approved effective Fall Semester 2024. (pages 17-18).
- 4. New course, Geography (GEOG) 1113, "Introduction to Landforms", (INTRODUCTION TO LANDFORMS 3 credit hours, 3 lecture hours, 0 lab hours, and 3 contact hours), was approved effective Fall Semester 2024. (pages 19-34). Deactivation of GEOG 1113K.
- 5. New course, Geography (GEOG) 1113L, "Introduction to Landforms Lab". (INTRODUCTION TO LANDFORMS LAB 1 credit hour, 0 lecture hours, 2 lab hours, and 2 contact hours), was approved effective Fall Semester 2024. (pages 35-50).
- 6. Revised degree requirements for the BS in Environmental Geosciences new track Geospatial Technology and Urban Planning was approved effective Fall Semester 2024. (pages 51-54).
- 7. Revised degree requirements for the BS in Environmental Geosciences new track Natural Hazards Management was approved effective Fall Semester 2024. (pages 55-58).
- 8. Revised degree requirements for the BS in Environmental Geosciences new track Environmental and Climate Sciences was approved effective Fall Semester 2024. (pages 59-61).
- 9. New certificate in Geographic Information Systems and Planning was approved effective Fall Semester 2024. (pages 62-64).
- 10. Deactivation of the BS in Astronomy was approved effective Spring Semester 2024. (pages 65-66).
- 11. Revised requirements for the BS in Applied Mathematics were TABLED (pages 69-72).

Respectfully submitted,

Stanley Jones Registrar

The same of the sa	sta State University Curri	iculun	n Form	Date of Submission	Select Date
*Course/c	urriculum revisions originate with a fa	culty me	mber or curric	ulum committee in t	he Academic Program.
College: College of Science and Mathematics				Dept. Initiating Request	RIGIOGY
Requestor's Name:	Biology faculty			Requestor's Role	Faculty
CURRENT:			REQUESTED	: (list only items to	o be changed)
Course Prefix and Number:	BIOL2260K		Course and Nu		
Course Title:	Microbiology in Health and Dis	ease	Course	Title: Foundati	ons in Microbiology
Lecture Hours:	3		Lecture		
ab/Contact Hours:	3		Lab/Contact	Hours:	
Credit Hours:	4	-	Credit	Hours:	
Pre-requisites:			Pre-requ	isites:	
CURRENT Course D	escription:		NEW Course	Description: (ho	ver over for instructions)
their modes of painfectious disease include, but are nand genetics; majoricroorganisms; becontrol; aseptic teculture, staining, assic laboratory to dentification of morimarily for non-	the dically significant microorganic thogenesis and transmission, are sthey cause. Topics to be cover of limited to, microbial cell biologor classes of disease-causing most immune response; microbial cell diction; and isolated in the control of microorganese continues; disinfection; and isolated identification of microorganese contiques for culture and nicrobes. This course is designed biology majors, especially those in nursing and the allied health	nd the red pgy al ation, nisms.			
Program Level:	Course Classification:	Seme: Effect	ster to be ive:	Year to be Effective:	Estimated Frequency of Course Offering:
☑ Undergraduate	Core (Area A-E)  Major Requirement  Elective		all pring ummer	2024	Every Semester
ustification: (select	t one or more of the following and	provide	appropriate i	narrative below:)	
_	lent learning outcomes nt best practice(s) in field				
	s course was changed at the rec	quest o		couple of years a	go, but the name wasn't
ndated				onen <b>•</b>	

Sou	rce of Data to Support Change (select one or more of the following):
$\boxtimes$	Indirect Measures; SOIs, student/employer/alumni surveys, etc.
	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Pla	ns for assessing course effectiveness/meeting program learning outcomes
(sel	ect one or more of the following and provide appropriate narrative below):
$\boxtimes$	Indirect Measures; SOIs, student/employer/alumni surveys, etc.
	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
	Other Data Source Descriptions –

Appro	vals:	Print:	Signature:	Date:
Depart	ment Head	Robert Gannon	Robert Garnon	11/21/2023
	ge/Division Committee	Pierre-Richard Caronly		12/05/23
Dean/Director		Pierre-Richard Cornely Pierre-Richard Cornely	Pierre-Richard Cornely	12/05/22
	e Executive Committee raduate course)			•
	duate Dean raduate course)			
Academic	Committee			
Will this ch	ange impac	t another college/department?	□ No ☑ Yes [select college & ir	dicate department(s)]
College: College of Nursing and Health Sciences		Department(s): Nursing Prog	am	

## **Valdosta State University Curriculum Form**

Request for a NEW COURSE

Date of

10/11/2023

Submission: \*Course/curriculum change or addition originates with a faculty member or curriculum committee in the Academic Program. Dept. Initiating College of Science and Mathematics College: Biology Request: Requestor's Requestor's Name: Ansul Lokdarshi Faculty Role: Proposed NEW Course Prefix: **NEW Course Number:** BIOL 4590 (Consult abbreviations in the catalog) (Consult #s in the catalog) Proposed NEW Course Title: Laboratory Techniques in Biotechnology **NEW Course Title Abbreviation: Biotechnology Techniques** (Limit to 30 character spaces) Prerequisite(s): BIOL 1107, BIOL 1107L, BIOL 1108 and BIOL 1108L, BIOL 3200 **Lecture Hours:** 1 Lab/Contact Hours: Credit Hours: Proposed NEW Course Description: (Limit to 50 words. Include requisites, cross listings, special requirements, etc.)\* A hands-on laboratory intensive course with lecture on fundamental and advanced biotechnological tools. This course is tailored to provide students with the extensive training that will serve as a strong foundation for future research participation at the undergraduate and graduate level and for jobs in the biotechnological and pharmaceutical industries. Semester to be Year to be Estimated Frequency of Program Level: Course Classification: Effective: Effective: Course Offering: Core (Area A-E) ☐ Fall □ Undergraduate ☐ Major Requirement Spring 2025 Once per Year ☐ Graduate ☐ Summer Justification: (select one or more of the following and provide appropriate narrative below:) Improving student learning outcomes Mandate of State/Federal/Accrediting Agency Adopting current best practice(s) in field Other -The National Science Foundation estimates that 80% of the jobs available during the next decade will require math and science skills, dictating that programs in biochemistry and molecular biology must be transformative and use new pedagogical approaches and experiential learning that prepares students for careers in industry, research, education, engineering, health-care professions, and other interdisciplinary fields (Black 2020). To achieve this goal, it is critical that we now develop holistic training programs that provides students with an inter-disciplinary experience with special focus in hands-on training. Be it the R&D segment of any government institute or the private companies, the most important question a recruiter asks is what are the techniques known by a candidate. While the training in basic laboratory techniques is default, this course also offers lecture and laboratory experience in breakthrough technique such as CRISPR to ready the next-generation of bio-professionals. This course will nicely complement any course offered in the Biology dept. that requires the understanding and substantial training in key molecular biology and biotechnological tools. After teaching this course in Summer 2023 (Special Topics: BIOL4010), student feedback before and after the completion of the course shows significant increase in student learning and confidence towards any a diverse career including traditional routes such as medicine, pharmacy, dentistry and non-traditional such as teaching, medical sales, bioinformatician and laboratory technician. Therefore, there is a strong demand of developing this type of interdisciplinary course to cater the demand of growing market in application based scientific training. \*\* Attach General Course Syllabus/Support documents with course outcomes/assessments \*\*

Source of Data to Support Change (select one or more of the following):	
Indirect Measures; SOIs, student/employer/alumni surveys, etc.	
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments,	etc.)
Plans for assessing course effectiveness/meeting program learning outcomes (select one or more of the following and provide appropriate narrative below):	
Indirect Measures; SOIs, student/employer/alumni surveys, etc.	
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments,	etc.)
Other Data Source Descriptions —	
** Attach General Course Syllabus/Support documents with course outcomes/assessments **	•

VALIBOSTA .		state University – NEW CO or a NEW COURSE	URSE Form		
Approv	/als:	Print:	Signa	ture:	Date:
Depart	tment Head	Robert Gannon	Notas Gens	Com	11/21/2023
College/Divisio	n Executive Committee	Purre-Ruhard Carnely Purre-Richard Caronely	Pierre-Richar	I Cornely	12/05/23
Dean/Director		Purse-Richard Coronely	Pierre-Richard Carnely  Pierre-Richard Coronely		12/05/23
	e Executive Committee raduate course)			- way	
	duate Dean raduate course)				
Academic	Committee				
*Will this ch	nange impac	t another college/department?	⊠ No ☐ Yes [sel	ect college & indica	te department(s)]
College:	College of	Science and Mathematics	Department(s): Bi	iology	

#### Laboratory Techniques in Biotechnology BIOL 4590

Spring 2025 Credit hours: 4

**Instructor:** Dr. Ansul Lokdarshi

Office: BC 2212

Email: alokdarshi@valdosta.edu

Office (Student) hours TBD

Lecture Monday TBD (1 hr)
Lab Monday and Tuesday TBD (3 hr + 3 hr)

Pre-requisites: BIOL 1107, BIOL 1107L, BIOL 1108, BIOL 1108L, BIOL 3200.

#### Course description:

- The lecture will focus on building/refreshing and advancing concepts for a variety of key lab techniques such electrophoresis, spectrophotometry, polymerase chain reaction, microbial aseptic techniques, bioinformatics, CRISPR etc., that are essential to biology related careers.
- Laboratory exercises will provide extensive hands-on experience with lecture related topics, in addition to strengthening the ideas of experimental design (developing hypotheses, setting up an appropriate experiment, statistics and evaluation of data).
- Although laboratory experience with practices such as sterile technique and pipet usage are ideal, these techniques will be part of the early-on laboratory instructions.
- This course also benefits students who are aspiring for careers outside medical, dental, nursing and pharmacy schools such as molecular technologists, laboratory technicians, research associates, school teachers.

**<u>Text:</u>** No specific textbook is required. Maintain good lecture notes.

Laboratory Manual: "Laboratory Techniques in Biotechnology" being developed by Dr. Lokdarshi.

Other resources: BlazeView

#### **Course outcomes**

- Students will acquire fundamental understanding of molecular biology, microbiology, genetics, bioinformatics, and statistics with special emphasis on applied molecular biology and biochemical techniques.
- Students will gain knowledge about current advanced technologies in nucleic acid and protein analysis for applications in biology, biotechnology, and biomedicine.
- Student will learn how to read research articles and write a research summary paper.
- Students will learn how to write and maintain lab notebook, give an oral presentation, work in teams and handle audience Q&A.

#### **Course Objectives:**

#### Upon completion of this course the student should be able to:

- 1) Understand the principles of the structure and function of biological molecules including carbohydrates, lipids, proteins, membranes, enzymes and nucleic acids.
- 2) Understand how genomes are experimentally investigated using techniques such as molecular biology, genomics, gene expression, protein biochemistry and transgenics.
- 3) Develop practical laboratory knowledge and skills through inquiry-based experimentation employing a variety of molecular biology and biochemical techniques.
- 4) Prepare laboratory report while working independently and within a team.

This course learning outcomes support the achievement of the Department of Biology Educational Outcomes 1, 3 and 4 (http://catalog.valdosta.edu/pdf/2021-2022.pdf) and VSU's as well as USGs general education learning goals (https://www.usg.edu/academic affairs handbook/section2/C738).

#### Attendance:

- Attendance to both lecture and lab is required for best grades and conceptual learning. If you miss a lecture or lab I reserve the right to determine what constitutes an excused or unexcused absence. To name a couple of examples of unexcused absences, scheduled appointments or leaving town, except for University related activities (e.g. you are on a sports team or are presenting at a conference), do not constitute excused absences. "Not feeling well" will only work one time as an excused absence; any additional "not feeling well" absences will be counted as unexcused.
- Quizzes and in-class assignments will be given throughout the semester, which is why attendance is required. Generally, quizzes or in-class assignments in lecture cannot be made up if lecture is missed. If you miss the lecture and I approved your absence the total number of points possible to you will be reduced. If you miss quizzes and/or in-class lecture assignments and I did not approve the absence a zero will be given for that particular assignment, quiz, etc.
- · Lectures and Labs cannot be made up; therefore, do not miss either. I also reserve the right to determine what constitutes an excused absence from lab. If you miss 2 labs (excused or unexcused) you will earn an F for the course as per University policy.
- If students must be absent due to a quarantine or isolation requirement for COVID-19, they must report this situation via the COVID Self Reporting Link in MyVSU and through the Dean of Students Office to report any other absences as well.
- Mid-term and Attendance: Students will have several lecture and laboratory assignments to determine their overall grade by the Mid-Term and decide whether to withdraw at the deadline date (STUDENT IS RESPONSIBLE TO CHECK THE DEADLINE). As detailed above, attendance is mandatory.

Conduct: Arrive on time to lecture and lab. Turn off cell phones during lecture and lab. Don't talk during lecture; if you don't understand something or didn't hear something ask. Unless it's an emergency (and texting does not constitute an emergency) do not get up in the middle of lecture, leave and come back. Do not ask to get up and leave the room during an exam, unless it is an emergency. This course is offered ONLY face-to-face. Everyone is encouraged to wear mask during the lecture and labs.

#### Lab rules and regulations:

- · Bring a notebook to lab to write down your data. You will need this to complete your weekly lab report and submit that file in BV for grading. A final lab report will be built on these weekly lab reports.
- Read the lab handouts ahead of time so that you have some idea of what will be going on in the lab.
- Be on time for lab. Instructions, clarifications and changes in protocols will be given at the beginning of lab, and I will not repeat myself just because you are late.
- No eating or drinking in the lab at any time. Some of the chemicals we will be using are toxic or mutagenic.
- Clean up after yourself. Remove all labels/tape from the glassware, rinse and place in the tub by the sink.
- If you break something or think you may have broken something, please tell me. Accidents happen. It's a bigger problem if you do not tell me because I won't be able to fix or replace whatever is non-functional. If you have any questions about using a piece of equipment, it's always better to ask.

Attire: Lab aprons and face shields will be provided and must be worn during lab. SANDALS, FLIP-FLOPS AND OTHER OPEN-TOED SHOES ARE NOT PERMITTED IN LAB. IF YOU ARRIVE IN FOR LABS SANDALS OR FLIP-FLOPS YOU WILL NOT BE ALLOWED ENTRY INTO THE LAB AND WILL BE MARKED AS ABSENT.

#### Lecture Exams:

- There will be three lecture exams based on lecture notes.
- All exams will each be worth 100 points.
- The format of exams will be discussed in the class.
- Dates of these exams are included in the attached schedule of lectures.

- If you fail to attend one of the exams for any reason, you <u>must provide documented evidence</u> (e.g., from doctor, police, etc.) that circumstances beyond your control prevented you from taking the exam. Failure to provide reasonable evidence for absence within one week of the exam will result in a grade of 0 for the exam.
- Only one make-up exam is allowed except under extraordinary circumstances. A second make-up exam under extraordinary circumstances will require strong evidence and is at the discretion of the instructor.
- If you arrive late for an exam you will be allowed to take the exam. However, you must turn in the exam paper at the regular scheduled end of the class. You will not be allowed extra time unless a documentable emergency has occurred.
- All exam paper will remain with the instructor after the course completion and students are not allowed to take
  pictures or maintain a copy of the exam paper in any form. Students found breach of this contract will get F in the
  course with administrative action. An advance appointment will be required to view answered exam papers in
  person in my office.
- During the test, all smart devices must be stowed away. It is your responsibility to take care of your items.

<u>Lab Report:</u> Deadline for lab report submission is fixed unless stated in the class by the instructor and posted on Blazeview. It is the responsibility of the student to post the lab report in the correct format (Microsoft word format only) before the deadline. Rubrics of the lab report and grading will be provided on BlazeVIEW.

#### Example of Molecular Lab Project:

- 1. Restriction Digestion or Gateway Technology based cloning and Expression of Green Fluorescent Protein in *E.coli*.
- 2. Characterization of Arabidopsis thaliana transgenic plants using PCR based genotyping.

#### Example of Biochemistry Lab Project:

- 1. Green Fluorescent Protein purification from *E.coli* using Hydrophobic Interaction Chromatography, SDS-PAGE Analysis and Immunoblotting.
- 2. His-tagged Protein (X) purification from *E.coli* using Affinity Chromatography, SDS-PAGE Analysis and Immunoblotting.

<u>Quizzes:</u> Quizzes will be unannounced and will be given during the lecture and/or lab at any given point. THERE IS NO MAKE UP FOR MISSED QUIZZES. Quizzes will be comprised of a combination of multiple choice and short answer type questions. These quizzes are designed to evaluate your knowledge of the various concepts in the lecture and labs.

#### **Study Tips**

- It is recommended that you form small study groups and study together in the library or other locations without TV, stereo or other distractions.
- Before you begin reading a chapter, make a very quick outline using the chapter subheadings, this will give you some idea of what the chapter is all about and how it is organized.
- You should read ahead of the schedule. So, when you come to class you can ask questions.
- When studying, ask yourself how this information would be applied.
- Come to office (student) hours and ask questions if there is material you do not understand.
- Ask questions in class! This is graded and you can earn free points.

<u>Grading:</u> Your grade will depend on how well you do on the exams, quizzes, and lab report. Expect the following grading scale (based on the total number of points actually assigned:

Grade Calculation				
Category	Possible weight			
Lecture Exam 1	15%			
Lecture Exam 2	15%			
Final Exam	15%			
Quizzes	5%			
Lab Exam 1	15%			
Lab Exam 2	15%			
Lab Project	15%			
Participation	5%			
Total	100%			

Grade distribution				
Letter	Percentage			
A	90-100%			
В	80-89%			
C	70-79%			
D	60-69%			
F	≤59%			

Notes on grading: Students should note that a grade of "A" in this course represents an exemplary command of the material covered. To obtain this grade of excellence, it is recommended that students study daily, be prepared to participate in class discussion and laboratory sessions, and clarify with their instructor any problems regarding course information, as they arise.

#### Cheating or Plagiarism

- Incidents of cheating or plagiarism will result in an automatic "F" grade for the course and referral to the Office
  of Student Conduct for disciplinary action.
- For the VSU's Academic Integrity Code please see <a href="http://www.valdosta.edu/administration/student-affairs/student-conduct-office/">http://www.valdosta.edu/administration/student-affairs/student-conduct-office/</a>
- For the VSU's Academic Honesty policies and procedure please see <a href="https://www.valdosta.edu/administration/student-affairs/student-conduct-office/student-code-of-conduct/appendix-a-academic-integrity/academic-integrity-code.php">https://www.valdosta.edu/administration/student-affairs/student-conduct-office/student-code-of-conduct/appendix-a-academic-integrity/academic-integrity-code.php</a>
- VSU's Academic Student Conduct Code states that "no student shall engage in plagiarism, which is presenting the
  words or ideas of another person as if they were the student's own." Content generated by an Artificial Intelligence
  third-party service or site (AI-generated content) without proper citation is another form of plagiarism. If you are
  unsure about whether something may be plagiarism or another form of academic dishonesty, please reach out to me
  as soon as possible.

#### **COVID-19 related policy**

As the Blazer Creed articulates, members of the VSU community are expected to live by the high standards of civility, integrity, and citizenship and embrace their responsibility as a member of the Blazer community. In recognition of this responsibility, and in response to the best available science and current guidance from the Centers for Disease Control and Prevention and the Georgia Department of Public Health, while face coverings are no longer required, individuals are strongly encouraged to continue wearing a face covering indoors. Unvaccinated individuals are strongly encouraged to get vaccinated. Vaccines remain available at no cost for all members of the university community by appointment at Student Health Services.

#### **Learning Support**

- Access Office: Students with disabilities who are experiencing barriers in this course may contact the Access Office for assistance in determining and implementing reasonable accommodations. The Access Office is located in Farbar Hall. The phone numbers are 229-245-2498 (V), 229-375-5871 (VP) and 229-219-1348 (TTY). For more information, please visit VSU's Access Office or email: <a href="access@valdosta.edu">access@valdosta.edu</a>.
- The Academic Support Center: The Academic Support Center provides free peer tutoring for most core courses and

some upper-division courses. It also offers time management and study skills workshops as well as other learning support services. Call 333-7570 to make an appointment, or visit the website: <a href="https://www.valdosta.edu/asc/">https://www.valdosta.edu/asc/</a>

- Odum Library provides a variety of services to assist classroom instruction, including library instruction, course
  reserves, and interlibrary loan. Please see <a href="https://www.valdosta.edu/academics/library/">https://www.valdosta.edu/academics/library/</a> for further information.
- Title IX Statement: Valdosta State University (VSU) upholds all applicable laws and policies regarding discrimination on the basis of race, color, sex (including sexual harassment and pregnancy), sexual orientation, gender identity or expression, national origin, religion, age, veteran status, political affiliation, or disability. The University prohibits specific forms of behavior that violate Title IX of the Education Amendments of 1972. Title IX of the Education Amendments of 1972 prohibits discrimination on the basis of sex in education programs and activities that receive federal funding. VSU considers sex discrimination in any form to be a serious offense. Title IX refers to all forms of sex discrimination committed against others, including but not limited to: sexual harassment, sexual assault, sexual misconduct, and sexual violence by other employees, students or third parties and gender inequity or unfair treatment based on an individual's sex/gender. The designated Title IX Coordinator for VSU is Ms. Selenseia Holmes. To view the full policy or to report an incident visit: <a href="https://www.valdosta.edu/administration/student-affairs/title-ix/">https://www.valdosta.edu/administration/student-affairs/title-ix/</a>

**Privacy Act (FERPA):** The Family Educational Rights and Privacy Act (FERPA) prohibit the public posting of grades by Social security number or in any manner personally identifiable to the individual student. No grades can be given by email or over the telephone, as positive identification cannot be made by this manner.

<u>Student identification</u>: Students should have in their possession at all times their VSU student identification card. In order to verify the identification of students officially enrolled in the course, it is the instructor's prerogative to request official student photo identification cards at any time during lecture or during exams.

Students with Disabilities: Students requesting classroom accommodations or modifications because of a documented disability should discuss this need with the instructor at the beginning of the semester. These students must contact the Access Office for Students with Disabilities located in Farber Hall. The phone numbers are 245-2498 (V/VP) and 219-1348 (TTY).

Student Opinion of Instruction survey (SOI): At the end of the term, all students will be expected to complete an online Student Opinion of Instruction survey (SOI) that will be available on BANNER. Students will receive an email notification through their VSU email address when the SOI is available (generally at least one week before the end of the term). SOI responses are anonymous to instructors/administrators. Instructors will be able to view only a summary of all responses after they have submitted final grades. While instructors will not be able to view individual responses or to access any of the data until after final grade submission, they will be able to see which students have or have not completed their SOIs. These compliance and non - compliance reports will not be available once instructors are able to access the results. Complete information about the SOIs, including how to access the survey and a timetable for this term is available at SOI Procedures and Timelines (located at <a href="http://www.valdosta.edu/academics/academ

## Tentative schedule: Please check BV for any changes that may occur during the semester.

Lecture Topics	Lab Topics
	Lab safety, Pipetting, Units of Measures, pH and
Course Introduction and Objectives; Syllabus quiz	Buffers, Microbiology aseptic techniques
Fundamentals of DNA, RNA and protein structure	Molecular Cloning PART I -Spectrophotometry and
and function	Bacterial transformation
	Molecular Cloning PART II - PCR genotyping and
Protein-DNA and Protein-RNA Interactions	bacterial cell culture
	Molecular Cloning PART III - Plasmid DNA
Control of gene expression – Transcription and	extraction and Restriction endonuclease mapping,
Translation	DNA gel Electrophoresis
Review	LAB EXAM 1
	Biochemistry lab - Protein extraction and purification -
LECTURE EXAM 1	Chromatography
Molecular Biology and Biochemical Techniques	Biochemistry lab - Colorimetric assay for protein
PART I (Gene editing - RNAi)	quantification and denaturing gel electrophoresis
Molecular Biology and Biochemical Techniques	
PART II (Gene editing - CRISPR)	Biochemistry lab - Immunoblotting -I
Review	Biochemistry lab - Immunoblotting -II
LECTURE EXAM 2	LAB EXAM 2
	Data analysis using Image J and statistical tests. Lab
Molecular Biology, Biochemical and Biophysical	notebook review. Student project -
Techniques	Part I (Choice of Molecular OR, Biochemical Lab
PART III	Project)
Molecular Biology, Biochemical and Biophysical	
Techniques	Student project –
PART IV	Part I continued.
Review + Workshop on Resume building,	
LinkedIn and job search	Student project - Part II (Completion of team project)
FINAL EXAM (LECTURE EXAM 3)	Final student project submission on Blazeview

		a State University Curr CULUM CHANGE on REVISED CA		Date o Submission	1 10/30/2023	
*Course/curriculum	cha	nge or addition originates with			ittee in the Academ	ic Program
College:		ellege of Science and athematics	Dept. Initiati Reque		athematics and Ph	ysics
Requestor's Name:	Dr	. Andreas Lazari	Requestor's Ro	e: Departmen	nt Head	
Check One Opti	on:	Curriculum Change (Changes to Program/Degree)	Revised Cata		s/Program Policies, Nar	rative, etc.)
Program Level:		Course Classification:	Semester to be Ef		Year to be Effecti	
☑ Undergradua ☐ Graduate	ite	☐ Core (Area A-E) ☐ Major Requirement ☐ Elective	☑ Fall ☐ Spring ☐ Summer		2024	
Degree/Progra		Bachelor of Science in Applied	Mathematics - Second	dary Education	<u>Track</u>	
Current Catal U	og RL:	http://catalog.valdosta.edu/u mathematics-physics/bs-appl		ic-programs/sc	iences-mathemati	cs/applied-
Present Requirem	ent	5:	Proposed Requiren	nents: (hover o	ver for instructions	1
			(To be added to the Mathematics)  Requirements for the		•	
			MathematicsSeco			topiica.
			Code	Title		Hours
			Core Curriculum A Curriculum)	reas A-E (See \	/SU Core	42
			Applied Mathema take MATH 1112 o Area A and MATH	MATH 1113 o	r MATH 2261 in	
			Core Curriculum A	rea F		<u>18</u>
				Analytic Geome "spillover" from	etry and Calculus I n Area D)	1
				Analytic Geome	etry and Calculus	4
				Analytic Geome	etry and Calculus	4
				Principles of Proceedits "spill over Supporting Cou		1
			PHYS 2211K	Principles of Phy	isics I	4
			PHYS 2212K F	rinciples of Phy	rsies II	4

Senior Colle	ge Curriculum	<u>60</u>
Courses Rec	uired for the Major	
MATH 2150	Introduction to Linear Algebra	3
MATH 3040	Set Theory	3
MATH 3340	Ordinary Differential Equations	3
MATH 3600	Probability and Statistics	<u>3</u>
MATH 4110	Number Theory	3
MATH 4621	Mathematical Statistics I	3
MATH 4651	Numerical Analysis I	3
MATH 4910	Mathematical Models	3
MAED 4500	Curriculum and Methods for Teaching Secondary Mathematics	3
Select one of	the following:	
MATH 3510	Foundations of Geometry	3
MATH 4150	<u>Linear Algebra</u>	3
MATH 4260	Mathematical Analysis	3
Courses in Pro	fessional Education	
EDUC 2110	Investigating Critical and Contemporary Issues in Education	3
EDUC 2120	Exploring Socio-Cultural Perspectives on Diversity	3
<b>EDUC 2130</b>	<b>Exploring Learning and Teaching</b>	3
EDUC 2999	Teacher Education Requirements	0
SPEC 3000	Serving Students with Diverse Needs	3
MAED 3500	Curriculum and Methods for Teaching Middle Grades Mathematics	3
MAED 4790	Student Teaching	9
MAED 4800	Senior Professional Development Seminar	3
Total Hours Req	uired for the Degree	120
Course List		
. If taken, a	ments and Notes grade of "C" or better is required in M MATH 1113, MATH 2150, MATH 2261	IATH MATH

	<ol> <li>CS 1301 is a 4-credit course, for which 3 credits count in "Supporting Courses" and 1 credit counts in Area F.</li> </ol>
Justification: (select one or more of the following and pr	ovide appropriate narrative below:)
☐ Improving student learning outcomes	☐ Mandate of State/Federal/Accrediting Agency
Adopting current best practice(s) in field	☑ Other –
	he BA in Mathematics. The BA in Mathematics will be deactivated
effective Fall 24. In order to keep this important program	m in secondary education certification, we proposed to move the
track under the BS in Applied Mathematics.	
Source of Data to Support Change (select one or more o	f the following):
☑ Indirect Measures; SOIs, student/employer/alumni	surveys, etc.
Direct Measures; Materials collected/evaluated for	program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting progra	am learning outcomes
select one or more of the following and provide appropr	iate narrative below):
Indirect Measures; SOIs, student/employer/alumni	surveys, etc.
Direct Measures; Materials collected/evaluated for	program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –	

Approv	/als:	Print:	Sig	nature:	Date:
Depart	ment Head	Andreas Latori	F	teleptor 1	11/15/23
	ge/Division Committee	Andreas Latari Pursi-Richard Cornely Pursi-Richard Cornely	Pierre-Rie	hard Carnely	12/05/23
Dea	an/Director	Pierre-Richard Cornely	Purro-Rul	hard Cornely bard Cornely	12/05/23
	e Executive Committee aduate course)	0			
	duate Dean aduate course)				
Academic (	Committee				
*Will this c	hange impact	another college/department?	⊠ No □ Yes (	[select college & inc	dicate department(s)]

cuSign Envelope ID: F80E40	C1D-74F3-44C9-87AA-	-EB18EE66FFC0				
VALINOETA	osta State Un quest for a NEW C	iversity Currico	ulum Form	Date of Submission:	10/4/2	2023
*Course/curriculu	m change or additio	on originates with a fa	culty member or cu	rriculum committee in	the Aca	idemic Program.
College	: College of Edu	cation and Human S	ervices	Dept. Initiating Request:		munication Sciences Disorders
Requestor's Name	: Connie Porcard	)	Requestor's			
	W Course Prefix: ations in the catalog)	CSD		N Course Number: onsult #s in the catalog)	9600	
Proposed N	EW Course Title:	CSD Directed Stud	y - SLPD			
	tle Abbreviation: 30 character spaces)	CSD Directed Stud	y - SLPD	20 44 Tab		
	Prerequisite(s):	Enrolled in SLPD p	rogram; permissi	on of advisor and/or	r instru	ctor.
Lecture Hours:	1-3	Lab/Contact Hou	rs:	Credit I	lours:	1-3
Proposed NEW Cours	e Description: (Lim	nit to 50 words. Include r	equisites, cross listing	s, special requirements,	etc.)*	
A maximum of 3 hour subject not normally f detail and depth an ar	ound in establishe	ed courses offered b	y the department	; may also allow stu		
Program Level:	Course Cl	assification:	Semester to be Effective:	Year to be Effective:		ated Frequency of se Offering:

Course Classification:	Semester to be Effective:	Year to be Effective:	Estimated Frequency of Course Offering:
☐ Core (Area A-E) ☐ Major Requirement ☐ Elective	☐ Fall ☐ Spring ☐ Summer	2024	Every Semester
nore of the following and provi	de appropriate nai	rative below:)	
ing outcomes	☐ Mandat	e of State/Federa	I/Accrediting Agency
ractice(s) in field	Other −		
ts to retake the course as need	ded to provide dire	cted study on un	ique topics
eral Course Syllabus/Support	documents with co	ourse outcomes/	assessments **
	Core (Area A-E)  Major Requirement Elective  ore of the following and provi	Course Classification:  Core (Area A-E)  Major Requirement  Elective  Summer  Fore of the following and provide appropriate naming outcomes  Factice(s) in field  Course Classification:  Fall  Summer  Summer  Other of the following and provide appropriate name in the following appropriate name in	Course Classification:  ☐ Core (Area A-E) ☐ Major Requirement ☐ Elective ☐ Summer ☐ Summer ☐ The following and provide appropriate narrative below:) ☐ Image outcomes ☐ Mandate of State/Federal

Source of Data t	o Support	Change (select one or more of the fol	lowing):	
☑ Indirect Me	asures; SOI	ls, student/employer/alumni surveys,	, etc.	
☐ Direct Meas	ures; Mate	erials collected/evaluated for progran	n assessment (tests/portfolios/assignme	nts, etc.)
		effectiveness/meeting program lear ollowing and provide appropriate nar		
		ls, student/employer/alumni surveys,	**	
			n assessment (tests/portfolios/assignme	nts etc)
Other Data			assessment (tests) portionos, assignme	into, etc.,
**	Attach Ger	neral Course Syllabus/Support docur	ments with course outcomes/assessme	nts **
VALDOSTA STATE		State University – NEW COU or a NEW COURSE	JRSE Form	
Approva	ls:	Print:	Signature:	Date:
Departn	nent Head	Constance Porcaro	Constance Porcess 10/12	/2023   3:50 PM ED
College/Division C	Executive ommittee		6CB6BE54FC8E4AB	
Dear	n/Director	David Slykhuis	DocuSigned by:  RUI GUL  10/19	/2023   5:24 PM ED
	Executive ommittee duate course)	Becky K. da Cruz	Becky K. da Cruz	11/28/2023
	uate Dean duate course)	Becky K. da Cruz	Becky K. da Cruz Becky K. da Cruz	11/28/2023
Academic C	ommittee			
*Will this cha	ange impac	ct another college/department?	No □ Yes [select college & indicate]	e department(s)]
College:	Select On	е.	Department(s):	

Virginian		tate Un or a NEW C	iversity Currico	ulum Fo	rm	Sul	Date of bmission:	10/4/20	023
*Course/curriculur	n chang	e or additio	n originates with a fa	culty membe	er or curi	riculum co	ommittee in	the Aca	demic Program.
College: College of Education and Human Services  College of Education and Human Services  Request:  Requestor's					LIS				
Requestor's Name:	Cole	Colette Drouillard Requestor's Role						Faculty	
Proposed NEV (Consult abbrevia			MLIS				Number:	7410	
Proposed Ni	EW Cou	urse Title:	Fiction Genres for	Adults					
NEW Course Tit		reviation: cter spaces)	Fiction Genres for	Adults					
	Prerec	quisite(s):							
Lecture Hours:			Lab/Contact Hou	ırs:			Credit H	lours:	3
Proposed NEW Course	Descr	iption: (Lim	it to 50 words. Include r	equisites, cros	ss listings,	, special re	quirements,	etc.)*	
Students will be introd advisory services with information society wi	referer	nce and oth	ner library programs	, research	on adul	1000			
Program Level:		Course Cl	assification:	Semester Effective:		Year to Effective			ated Frequency of e Offering:
☐ Undergraduate ☐ Graduate			e (Area A-E) or Requirement tive	☐ Fall☐ Sprii☐ Sum		2	024	Ond	ce per Year
Justification: (select or	ne or m	ore of the	following and provi	de appropri	iate nar	rative be	elow:)		
☐ Improving studen	t learn	ing outcom	ies		Mandate	e of State	e/Federal/	Accredi	ting Agency
□ Adopting current	best pr	actice(s) ir	field		Other –				
This has been a specia professionals who serv	e adul	t readers ir		nic library se	ettings.				
Source of Data to Sup	port Ch	nange (sele	ct one or more of th	ne following	g):				
			mployer/alumni sur						
			ed/evaluated for pro	W. NO.			ortfolios/as	signme	ents, etc.)
Plans for assessing co (select one or more of									
☐ Indirect Measures	s; SOIs,	student/e	mployer/alumni sur	veys, etc.					
□ Direct Measures;	Materi	als collecte	ed/evaluated for pro	ogram asse	ssment	(tests/po	ortfolios/as	ssignme	ents, etc.)
Other Data Source	e Desci	riptions –							

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\*\* Attach General Course Syllabus/Support documents with course outcomes/assessments \*\*

1	-		1
			2
VA	LD	O	ST
,	1	17	E

# Valdosta State University – NEW COURSE Form • Request for a NEW COURSE

Approva	als:	Print:	Signature:	Date:
Departr	ment Head	Steven Downey	Docusigned by: Steven Downey	10/18/2023   1:52 PM E
College/Division	Executive Committee		3AA38AF781424CF	
Dea	n/Director	David Slykhuis	DocuSigned by:	10/19/2023   5:25 PM E
	Executive Committee aduate course)	Becky K. da Cruz	Becky K. da Cruz	11/28/2023
	luate Dean aduate course)	Becky K. da Cruz	Becky K. da Cruz Becky K. da Cruz	11/28/2023
Academic (	Committee			
*Will this ch	ange impa	ct another college/department?	⊠ No □ Yes [select college &	indicate department(s)]
College:	Select On	е.	Department(s):	

doight Envelope ib. ob ib	1001	0400 4402 / LEDO 000/ 004001/0						
Mar of a cont		State University Curri	culur	m Form	S	Date of ubmission:	09/06/2023	
*Course/c	urric	culum revisions originate with a fa	culty me	ember or curric	ulum co	mmittee in th	e Academic Program.	
College: College of Education and Human Service				Dept. Initiating Request:		. Initiating Request:	LTWD	
Requestor's Name: E-Ling Hsiao					R	equestor's Role:	Faculty	
CURRENT:				REQUESTE	: (list o	nly items to	be changed)	
Course Prefix and Number: ACED 7620					Course Prefix and Number:			
Course Title:		aluation of Adult and Career ucation Programs		Course	Title:	Program E	valuation	
Lecture Hours:				Lecture	Hours:			
Lab/Contact Hours: 0				Lab/Contact	Hours:			
Credit Hours: 3				Credit	Hours:			
Pre-requisites: None				Pre-requ	isites:	s:		
CURRENT Course Description:				NEW Course Description: (hover over for instructions)				
evaluation in adu Emphasis is place	lt ar d or roa	derstanding of program  nd career education settings  n understanding and applicat  ches, models, and practical  nentation.		evaluation training in o	for the adult an alternate approa	purpose of d career educive understo ches, mode	iding of program improving educational and ication settings. Emphasis is anding and application of els, and practical guidelines	
Program Level:		Course Classification:	100000000000000000000000000000000000000	ester to be Year to			Estimated Frequency of Course Offering:	
☐ Undergraduate ☐ Core (Area A-E) ☐ Major Requirement ☐ Flective		According to the second	☐ Fall  ☐ Spring ☐ Summer		2024		Twice <i>per Year</i>	
Justification: (selec	t on	e or more of the following and	provid	e appropriate	narrati	ve below:)		
☐ Adopting curre	ent l	elearning outcomes		⊠ Other –			Accrediting Agency	
		nore efficient with faculty re						
		7620 as an elective for other						
		equired in some of our depa						
used as a course :	subs	stitution. The same textbook	is use	d for both co	ourses	and basic p	rogram evaluation is the	

central focus of both courses. New course title/description is more appropriate for demonstrating alignment of

the course content to other program's standards.

College:

Select One.

	ol / /	C 11 . 1	
Source of Data to Support	Change (select one or more of the	following):	
☐ Indirect Measures; SC	ls, student/employer/alumni surve	eys, etc.	
Direct Measures; Mat	erials collected/evaluated for prog	ram assessment (tests/portfolios/assi	gnments, etc.)
Plans for assessing course	effectiveness/meeting program le	arning outcomes	
select one or more of the j	following and provide appropriate i	narrative below):	
Indirect Measures; SC	ls, student/employer/alumni surve	eys, etc.	
□ Direct Measures; Mat     □ Direct Mea	erials collected/evaluated for prog	ram assessment (tests/portfolios/assi	gnments, etc.)
Other Data Source De	scriptions –		
Students will have to cor	nplete all course modules, and t	heir learning outcomes will be me	asured using project
specific rubrics.			
			15.5 1134.5
The state of the s	tate University - REVISED	COURSE Form	
VALDOSTA S TA TE STATE S	r a REVISED COURSE		
Approvals:	r a REVISED COURSE  Print:	Signature:	Date:
during to the fore Control poor State		Signature:	Date: 9/06/2023
Approvals:	Print:	25	
Approvals:  Department Head  College/Division Executive Committee	Print:	Stare Towney  Docusigned by:	
Approvals:  Department Head  College/Division Executive Committee  Dean/Director  Graduate Executive Committee	Print: Steve Downey	Docusigned by:  DFAE59216E384AB	9/06/2023
Approvals:  Department Head  College/Division Executive Committee  Dean/Director  Graduate Executive	Print:  Steve Downey  David Slykhuis	Docusigned by:	9/06/2023

Department(s):



## Valdosta State University Curriculum Form

CURRICULUM CHANGE OF REVISED CATALOG

Date of Submission: 09/6/2023

	COPY	ICOLOWI CHA	INGE OR NE	VISED CATALOG				
*Course/curric	ulum change or d	addition origina	ates with a	faculty member or c	urriculum comm	ittee in the Acaden	nic Program.	
College: College of Ed Services  Requestor's Name: E-Ling Hsiao			f Education and Human		Dept. Initiating Request:	Leadership, Technology, & Workforce Development		
			ing Hsiao			Faculty		
CHECK OHE OPTION.			urriculum Change to Program/Degree)		Revised (New Learn, Narrative, etc.)	ons/Program Policie		
Program Level:		Course Clas	sification:		Semester to Effective:	be Year	to be Effectiv	
☐ Undergraduat ☑ Graduate	te	☐ Core (Are ☒ Major Re ☐ Elective		t	⊠ Fall		2024	
Degree/Pr	ogram Name:	Master of E	ducation v	vith a Major in Adu	ult and Career I	Education		
Curren	t Catalog URL:			a.edu/graduate/gr echnology-workfor				
Present Requirem	ents:			Proposed Requir	rements: (hove	r over for instruc	tions)	
Requirements for Adult and Career E Workforce Educati	ducation			Requirements fo Career Education Workforce Educa	1		r in Adult and	
Code	Title		Hours	Code	Title	Hours		
Core Courses			12	Core Courses		12		
RSCH 7100	Research Methodol	ogy in	3	RSCH 7100	Researc Education	h Methodology i	n 3	
ACED 7620	Education  Evaluation and Caree	of Adult r Education	3	ACED 7620	Career E	Evaluation of Adult and Career Education Programs Program Evaluation		
ACED 7950	Programs  Directed S		1-3	ACED 7950	7/10/1/10/5 4/10/10/5	Study in Adult a	ind 1-3	
	Adult and Education	Career		ACED 7990		of Research in Id Career Educat	ion 3	
ACED 7990	Analysis of in Adult ar		3	Area of Concer	ntration		12	
	Education			Select 4 of the	following:			
Area of Concent	ration		12	ACED 7100	The state of the s	Practices in		
Select 4 of the fo	ollowing:				Workfor Develop	rce Education and ment	d	
ACED 7100	Current Pr Workforce	Education		ACED 7110	Workfo	rce Human ance Improveme	ent	

Workforce Human Performance Improvement  Adult Learning and Development  Supervision and Mentoring in Adult and Career Education  Contemporary Instructional	
Development  Supervision and Mentoring in Adult and Career Education  Contemporary	
Mentoring in Adult and Career Education  Contemporary	
Practices in Workforce Education	
Organizational Learning Development	and
ACED 7920 Human Resource Information Systems and Analytics	
	6
Total Hours Required for the Degree	
	Information Systems and Analytics

#### Recommended Guided

Electives: ACED 7020, ACED 7120, PSYC 7610, PSYC 836

Requirements for the M.Ed. Degree with a Major in Adult and Career Education
Career and Technical Education Option

Code Title Hours 12 Core Courses **RSCH 7100** Research Methodology in Education **Evaluation of Adult** 3 **ACED 7620** and Career **Education Programs** ACED 7990 Analysis of Research in Adult and Career Education **ACED 7950** Directed Study in 1-3 Adult and Career Education 12 Area of Concentration 3 **ACED 7020** History and Philosophy of Adult

ACED 7150 Adult Learning and Development		
ACED 7530	Supervision and Mentoring in Adult and Career Education	
ACED 7680	Contemporary Instructional Practices in Workforce Education	
or ACED 7350 Organizational Learning a Development		
ACED 7920	Human Resource Information Systems and Analytics	
Guided Electives 1	6	
Total Hours Require	ed for the Degree	30
Course List		

Recommended Guided

Electives: ACED 7020, ACED 7120, PSYC 7610, PSYC 8360

Requirements for the M.Ed. Degree with a Major in Adult and Career Education

Career and Technical Education Option

Code	Title	Hours
Core Courses		12
RSCH 7100	Research Methodology in Education	3
ACED 7620	Evaluation of Adult and Career Education Programs Program Evaluation	3
ACED 7990	Analysis of Research in Adult and Career Education	3
ACED 7950	Directed Study in Adult and Career Education	1-3
Area of Concentrat	ion	12
ACED 7020	History and Philosophy of Adult and Career Education	3
ACED 7410	New Teacher Institute	3
or ACED 7680 Contemporary Instructional Prac Workforce Education		
Select one of the fo	ollowing:	3
ACED 7120	Electronic Courseware Design and Development	

	and Career Education	
ACED 7410	New Teacher Institute	3
or ACED 7680	ACED 7680 Contemporary Instruction  Practices in Workforce Education	
Select one of the fo	ollowing:	3
ACED 7120	Electronic Courseware Design and Development	
ACED 7430	Advanced New Teacher Institute	
ACED 8450	Multimedia Authoring and Design	
ACED 7150	Adult Learning and Development	3
or ACED 7710	or ACED 7710 Managing the Classroom a Laboratory Learning Environment	
Guided Electives		6
Total Hours Require	ed for the Degree	30
Course List		

Requirements for the M.Ed. Degree with a Major in Adult and Career Education Human Resource Development Option

Code	Title	Hours
Core Courses		12
RSCH 7100	Research Methodology in Education	3
ACED 7620	Evaluation of Adult and Career Education Programs	3
ACED 7990	Analysis of Research in Adult and Career Education	3
ACED 7950	Directed Study in Adult and Career Education	1-3
Area of Conc	Area of Concentration	
ACED 7130	Foundations and Trends in Human Resource Development	3

ACED 7430 Advanced New Teacher Institute		
ACED 8450 Multimedia Authoring and Design		
ACED 7150	Adult Learning and Development	3
or ACED 7710 Managing the Classroom a Laboratory Learning Enviro		nt
Guided Electives		6
Total Hours Required for the Degree		30
Course List		

**Human Resource Development Option** 

Code	Title	Hours
Core Courses	12	
RSCH 7100	Research Methodology in Education	3
ACED 7620	ACED 7620 Evaluation of Adult and Career Education Programs Program Evaluation	
ACED 7990	Analysis of Research in Adult and Career Education	3
ACED 7950	Directed Study in Adult and Career Education	1-3
Area of Concer	12	
ACED 7130	Foundations and Trends in Human Resource Development	3
ACED 7250	ACED 7250 Performance Consulting Within Organizations	
ACED 7350	Organizational Learning and Development	3
ACED 7920	Human Resource Information Systems and Analytics	3
Guided Elective	es	6
Total Hours Re	quired for the Degree	30
Course List		



ACED 7250 Performance Within Organ		
ACED 7350 Organization and Develop	al Learning 3 ment	
ACED 7920 Human Reso Information S Analytics		
Guided Electives	6	
Total Hours Required for the	e Degree 30	
Course List		

Justification: (select one or more of the following and provide	de appropriate narrative below:)
☐ Improving student learning outcomes	☐ Mandate of State/Federal/Accrediting Agency
☐ Adopting current best practice(s) in field	⊠ Other –
Catalog change due to the course title change of ACED 7620	).
Source of Data to Support Change (select one or more of the	e following):
☐ Indirect Measures; SOIs, student/employer/alumni sur	veys, etc.
Direct Measures; Materials collected/evaluated for pro	gram assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program (select one or more of the following and provide appropriat	
☐ Indirect Measures; SOIs, student/employer/alumni sur	veys, etc.
Direct Measures; Materials collected/evaluated for pro	gram assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –	
Course assessment data will be collected and compared for	alignment.

#### **CURRICULUM CHANGE OR REVISED CATALOG COPY** Print: Signature: Date: Approvals: Steve Towney 09/06/2023 Dr. Steve Downey Department Head College/Division **Executive Committee** DocuSigned by: Dean/Director pavid Slykhuis Becky K. da Cruz Becky K. da Cruz 10/19/2023 | 5:24 PM EDT **Graduate Executive** Committee 11/28/2023 Becky K. da Cruz (for graduate course) Graduate Dean 11/28/2023 (for graduate course) Becky K. da Cruz

Valdosta State University - Curriculum Change or Revised Catalog Copy Form

DocuSign Envelope ID: 8B1B1C0F-940C-4482-A2D0-5867C6488175

Academic C	ommittee		
*Will this ch	*Will this change impact another college/department?		[select college & indicate department(s)]
College:	Select One.	Department(s):	

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## Valdosta State University Curriculum Form

VALDOSTA STATE STATE		ULUM CHANGE OR REVISE			Submission:	08/28/2023	
*Course/curr	riculum	change or addition originat	es with a fac	culty member or curricu	lum committe	ee in the Academic F	rogram.
College:		llege of Education and Hurvices	ıman	Dept. Initiatin Reques			
Requestor Name	l la	mie L. Workman	n Requestor's Role:				
Check One Op	tion:	Curriculum Change		Revised Cat	10.000 E 10.00 E 10.00 E	ions/Program Policies, N	arrative, etc.
Program Level:			Year to be Effect				
□ Undergradu ⊠ Graduate	☐ Undergraduate ☐ Core (Area A-E) ☐ Major Requirement ☐ Elective			<ul><li>☑ Fall</li><li>☐ Spring</li><li>☐ Summer</li></ul>			
Degree/Pro	gram ame:	M.Ed. Educational Leade	ership - Hig	her Education Leade	rship		
Current Ca	talog URL:	http://catalog.valdosta.cservices/leadership-tech					/
Present Require	ments	:		Proposed Require	ements: (hov	ver over for instruc	tions)
Requirements for Leadership Higher Education		M.Ed. Degree in Education ership Option	nal	Requirements for Leadership Higher Education		egree in Education	nal
Code	Title		Hours	Code	Title		Hours
Core Courses				Core Courses			
HEDL 7650	Leade Educa	ership Issues in Higher ation	3	HEDL 7650		rship Issues in r Education	3
HEDL 7800		nization and rnance of Higher ation	3	HEDL 7800		ization and nance of Higher tion	3
HEDL 7810		ce and Budgeting in r and Education	3	HEDL 7810		ting in Higher	3
HEDL 7820		sment and Evaluation her Education	3	HEDL 7820	Assess	ducation sment and	3
HEDL 7840		ry and Philosophy of r Education	3		Evalua Educa	ation in Higher tion	
HEDL 7860	Stude	nt Development 'Y	3	HEDL 7840	Histor Philos Educa	ophy of Higher	3
HEDL 7870		duction to Higher ation Leadership	3	HEDL 7860	Stude Theor	nt Development y	3
HEDL 7880	Coun	seling in Student Affairs	3	HEDL 7870	Introd	uction to Higher	3
HEDL 8300	Socia Leade	Context of Educational ership	3	HEDL 7880		tion Leadership eling in Student	3
RSCH 7100			3		Affairs		

Guided Elect	ive	3
Select one of	the following:	
HEDL 7700	The Community and Technical College	
LEAD 7830	Law and Policy in Higher Education	
HEDL 7850	Ethics and Standards in Higher Education	
HEDL 8700	Special Topics in Higher Education Leadership	
HEDL 7890	Technology in Student Affairs	
LEAD 7922	Internship in Higher Education Leadership	
Field Experie	nces (internships)	3
HEDL 7921	Internship Preparation in Higher Education Leadership	
Total Hours F	Required for the Degree	36

HEDL 8300	Social Context of Educational Leadership	3
RSCH 7100	Research Methodology in Education	3
Guided Electives		<u>3_6</u>
	following: e following. Additional ectives may be approved	
HEDL 7700	The Community and Technical College	
LEAD 7830	Law and Policy in Higher Education	
HEDL 7850	Ethics and Standards in Higher Education	
HEDL 8700	Special Topics in Higher Education Leadership	
HEDL 7890	Technology in Student Affairs	
HEDL 7921	Internship Preparation in Higher Education Leadership	
LEAD 7922	Internship in Higher Education Leadership	
Field Experience	s (internships)	3
HEDL 7921	Internship Preparation Education Leadership	in Higher
Total Hours Req	uired for the Degree	36

Justification: (select one or more of the following and prov	ride appropriate narrative below:)
☐ Improving student learning outcomes	☐ Mandate of State/Federal/Accrediting Agency
Adopting current best practice(s) in field	☐ Other —
The Higher Education Leadership program is moving HEDL	7921: Internship Preparation in Higher Education Leadership
from a required course to an elective course. In Fall 2023,	the program moved to an online modality. With this, many of
our incoming students are full-time professionals working	in higher education. They have gained the practical experience
they would have in the internship through their full-time v	vork. Further, many of their work schedules do not
accommodate internship work. Students who wish to take	e HEDL 7921 may do so as one of their Guided Elective options.
Source of Data to Support Change (select one or more of t	the following):
☐ Indirect Measures; SOIs, student/employer/alumni su	irveys, etc.
☐ Direct Measures; Materials collected/evaluated for p	rogram assessment (tests/portfolios/assignments, etc.)

Plans for assessing course effectiveness/meeting program learning outcomes (select one or more of the following and provide appropriate narrative below):	
Indirect Measures; SOIs, student/employer/alumni surveys, etc.	
☐ Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)	
☐ Other Data Source Descriptions —	
Students will have to complete all course modules, and their learning outcomes will be measured using project-specific	
rubrics.	

Approv	vals:	Print:	Signature:	Date:
Depart	ment Head	Dr. Steve Downey	State Courney	9/6/2023
	ge/Division Committee		ε	
Dea	an/Director	David Slykhuis	DocuSigned by:  NUMBER 10/19	/2023   5:24 PM
	e Executive Committee raduate course)	Becky K. da Cruz	Becky K. da Cruz	11/28/2023
	duate Dean raduate course)	Becky K. da Cruz	Becky K. da Cruz Becky K. da Cruz	11/28/2023
Academic	Committee			
*Will this o	hange impa	ct another college/department	P ⊠ No ☐ Yes [select college & indicate	e department(s)]
College:	Select On	ρ.	Department(s):	

Electives

Course List

Total Hours Required for the Degree

The second		a State University C CULUM CHANGE OR REVISE			Su	Date of bmission:	08/31/2023	
*Course/curr	iculum	change or addition originate	s with a fact	ulty member or cur	ricului	m committee	in the Academic Pro	gram.
College of Education and Human Services		man			Leadershi Developm	hip, Technology, & Workford		
Requestor' Name	I IIV	oon Jung		Requestor's Role:				
Check One Op	tion:	Curriculum Change (Changes to Program/Degree)		Revised (New Learning			ns/Program Policies, Narr	ative, etc.)
Program Level:		Course Classification:		Semester to I	be Eff	ective:	Year to be Effective	e:
□ Undergradu 図 Graduate	ate	☐ Core (Area A-E)  ☑ Major Requirement ☐ Elective				2024		
Degree/Pro	gram ame:	M.Ed. in Instructional Ted	chnology (I	nstructional Tech	nolog	gy and Trair	ning Concentration	)
Current Ca	talog URL:	http://catalog.valdosta.e services/leadership-techi	1 287			100		
Present Require	ments	3:		Proposed Req	uirem	ents: (hove	er over for instruction	ons)
Instructional Tec	hnolo	M.Ed. Degree with a Major gy gy and Training Concentra		Instructional T	echno	ology	gree with a Major i	
Code	Title		Hours	Code	Tit	le		Hours
ITED 7100	2000	dations in Instructional in and Technology	3	ITED 7100		undations i sign and Te	n Instructional chnology	3
ITED 7300		uctional Design and nology Integration	3	ITED 7300		tructional [ chnology In		3
ACED 7610		nced Web Design and lopment	3	ACED 7610		vanced We velopment	b Design and	3
ITED 7610	Instru	actional Graphics	3	ITED 7610	Ins	tructional (	Graphics	3
ITED 7710	Instru	uctional Video and Audio	3	ITED 7710	Ins	tructional \	/ideo and Audio	3
ITED 7810	Proje	ct Training Management	3	ITED 7810	Pro	oject Trainir	ng Management	3
ITED 8600		essional Development Program Evaluation	3	ITED 8600 ACED 7620	Pro	ogram Evalu	Development and partion Program	3
					Fv:	aluation		

Justification: (select one or more of the following and pro	ovide appropriate narrative below:)
☐ Improving student learning outcomes	☐ Mandate of State/Federal/Accrediting Agency
☐ Adopting current best practice(s) in field	Other −

Electives

Course List

Total Hours Required for the Degree

9

30

9

30

		frequency of ITED 8600 offerings rogram evaluation.	s. ITED 8600 is similar to ACED 7620, wh	ich uses the same
Source of Data	to Support	Change (select one or more of the	he following):	
☐ Indirect M	easures; SO	ls, student/employer/alumni su	rveys, etc.	
□ Direct Mea	asures; Mat	erials collected/evaluated for pro	ogram assessment (tests/portfolios/assig	gnments, etc.)
		effectiveness/meeting program following and provide appropriat		
☐ Indirect M	easures; SC	ls, student/employer/alumni su	rveys, etc.	
□ Direct Mea	asures; Mat	erials collected/evaluated for pro	ogram assessment (tests/portfolios/assig	gnments, etc.)
☐ Other Data	a Source De	scriptions –		
Course assessm	nent data w	ill be collected and compared for	ralignment.	
VALDOSTA STATE Benning Pile Market		tate University – Curric UM CHANGE OR REVISED CATALO	ulum Change or Revised Cata og COPY	log Copy Form
Approv	als:	Print:	Signature:	Date:
Departr	ment Head	Dr. Steve Downey	Stave Councy	09/06/2023
Colleg Executive (	ge/Division Committee			
Dea	n/Director	David Slykhuis	DocuSigned by:	/19/2023   5:24 PM
(	Executive Committee aduate course)	Becky K. da Cruz	Becky K. da Cruz	11/28/2023
	luate Dean aduate course)	Becky K. da Cruz	Becky K. da Cruz Becky K. da Cruz	11/28/2023
Academic (	Committee			
*Will this cl	nange impa	ct another college/department?	P No □ Yes [select college & inc	licate department(s)]
College:	Select On	P.	Department(s):	

## VALDOSTA STATE

### Valdosta State University Curriculum Form

CURRICULUM CHANGE OR REVISED CATALOG COPY

Date of Submission:

11/21/2023

*Course/curricu	lum	change or addition originates with a fac	culty member or curriculu	m commit	tee in the Academic Program.
College:	Со	llege of the Arts	Dept. Initiating Request:	Art & Design	
Requestor's Name: Tommy J. Crane		Requestor's Role:	Faculty		
Check One Option	on:	Curriculum Change (Changes to Program/Degree)	Revised Catalo		ssions/Program Policies, Narrative, etc.)
Program Level:		Course Classification:	Semester to be Eff	ective:	Year to be Effective:
□ Undergraduate     □ Graduate		<ul><li>□ Core (Area A-E)</li><li>⋈ Major Requirement</li><li>□ Elective</li></ul>	<ul><li>☑ Fall</li><li>☐ Spring</li><li>☐ Summer</li></ul>		2024
Degree/Progra Nan		Bachelor of Fine Arts - Interior Des	ign		
Current Catal UI	og RL:	http://catalog.valdosta.edu/under	graduate/academic-pro	grams/a	rts/art/bfa-interior-design/

#### **Present Requirements:**

Interior design addresses the visual, technical, and aesthetic aspects of inhabited spaces. Interior design services involve the integration of art and design concepts; space analysis and planning; and knowledge of materials, furnishings, and construction to produce finished interior environments that interpret and serve the specific needs of a client. This degree curriculum focuses on the standards for professional interior design programs established by the National Association of Schools of Art and Design. The major is designed to offer learning opportunities structured to prepare the student for a variety of careers in the interior design profession or for graduate school. Students interested in this major are advised that the degree requires six major studios, which must be taken in sequence, one per semester. The program of study includes a required internship to be taken in the summer after completion of 90 hours. Students should plan to be advised in the Department of Art and Design as soon as they identify an interest in this major. Students must apply to be admitted to the major based on a spring semester portfolio review of Area F courses and as Department of Art and Design resources permit.

All students, including transfer students, must have an overall grade point average of 2.5 on a 4.0 scale after completion of 30 semester hours of college credit and the successful completion and assessment of the art foundation portfolio review.

This is a 120-hour degree program.
Selected Educational Outcomes and Competencies

Proposed Requirements: (hover over for instructions)

Interior design addresses the visual, technical, and aesthetic aspects of inhabited spaces. Interior design services involve the integration of art and design concepts; space analysis and planning; and knowledge of materials, furnishings, and construction to produce finished interior environments that interpret and serve the specific needs of a client. This degree curriculum focuses on the standards for professional interior design programs established by the National Association of Schools of Art and Design. The major is designed to offer learning opportunities structured to prepare the student for a variety of careers in the interior design profession or for graduate school. Students interested in this major are advised that the degree requires six major studios, which must be taken in sequence, one per semester. The program of study includes a required internship to be taken in the summer after completion of 90 hours. Students should plan to be advised in the Department of Art and Design as soon as they identify an interest in this major. Students must apply to be admitted to the major based on a spring semester portfolio review of Area F courses and as Department of Art and Design resources permit.

All students, including transfer students, must have an overall grade point average of 2.5 on a 4.0 scale after completion of 30 semester hours of college credit and the successful completion and assessment of the art foundation portfolio review.

This is a 120-hour degree program.

Selected Educational Outcomes and Competencies Students pursuing a BFA with a major in interior design will demonstrate: Students pursuing a BFA with a major in interior design will demonstrate:

skill in creative and critical thinking and problem-solving in response to visual, technical, aesthetic, and social aspects of inhabited spaces;

competence in a number of media and techniques in order to effectively communicate design solutions graphically, in writing, and through verbal presentations;

an understanding of the history of art and design, including contemporary theories and works;

competence in analysis of information and relations, evaluating issues and setting priorities as component elements of the process of generating creative design solutions for projects of any scale and complexity; a significant sense of the principles, ethics, and processes necessary to conceptualize and create interiors that are responsive to the intellect, the senses, and the spirit of those who inhabit them and the greater context of the environment that contains them.

**Examples of Outcome Assessments** 

Freshman portfolio review of foundation level work using a criterion-based rubric.

Review of semester work by program faculty using an accreditation-standards-based rubric.

Review of semester work by advisory board members using an accreditation-standards-based rubric.

Completion of a senior professional portfolio.

Comparisons of transcript audit results with accreditation curriculum requirements.

Requirements for the Bachelor of Fine Arts Degree with a Major in Interior Design

Code	Title	Hours
Core Curriculum		60
Core Curriculum Areas Curriculum)	42	
Core Curriculum Area	F	
ARID 1120	Fundamental Concepts in Interior Design	3
ART 1010	Drawing I	3
ART 1020	Two Dimensional Design	3
ART 1030	Three Dimensional Design	3
ART 1011	Drawing II	3

skill in creative and critical thinking and problem-solving in response to visual, technical, aesthetic, and social aspects of inhabited spaces;

competence in a number of media and techniques in order to effectively communicate design solutions graphically, in writing, and through verbal presentations;

an understanding of the history of art and design, including contemporary theories and works;

competence in analysis of information and relations, evaluating issues and setting priorities as component elements of the process of generating creative design solutions for projects of any scale and complexity; a significant sense of the principles, ethics, and processes necessary to conceptualize and create interiors that are responsive to the intellect, the senses, and the spirit of those who inhabit them and the greater context of the environment that contains them.

**Examples of Outcome Assessments** 

Freshman First-year student within the program portfolio review of foundation level work using a criterion-based rubric.

<u>Semester Rreview of semester student</u> work by program faculty using an accreditation-standards-based rubric. <u>Annual Rreview of semester student</u> work by advisory board members using an accreditation-standards-based rubric.

Completion of a senior professional portfolio. Comparisons of transcript audit results with accreditation curriculum requirements.

Review of student internship performance by professionals in the building industry using a professional preparedness rubric.

Requirements for the Bachelor of Fine Arts Degree with a Major in Interior Design

Code	Title	Hours
Core Curricu	lum	60
Core Curricu Curriculum)	lum Areas A-E (See VSU Core	42
Core Curricu	lum Area F	18
ARID 1120	Fundamental Concepts in Interior Design	3
ARID 2310	Interior Design Graphics and Presentation Drawings in Interior Design	3
ART 1010	Drawing I	3
ART 1020	Two Dimensional Design	3
ART 1030	Three Dimensional Design	3
ART 2030	Computers in Art	3
Major Curric	ulum	60

ART 2030	Computers in Art	3		Interior Design Studio Courses		
Major Curriculum	,,,,	60	ARID 2111	Interior Design Studio I	3	
	o Courses	00	ARID 2112	Interior Design Studio II	3	
Interior Design Studi		2	ARID 3111	Interior Design Studio III	3	
ARID 2111	Interior Design Studio	3	ARID 3112	Interior Design Studio IV	3	
	I		ARID 4111	Interior Design Studio V	3	
ARID 2112	Interior	3	ARID 4112	Interior Design Studio VI	3	
	Design Studio II		Major Core			
[	Interior Design Studio	3	ARID 2411	Computers for Interior Design	3	
	Ш		ARID 3211	History of Interiors I	3	
	Interior	3	ARID 3212	History of Interiors II	3	
ARID 4111	Design Studio IV Interior	3	ARID 3320	Materials for Interior Design	3	
ARID 4111	Design Studio V	3	ARID 3340	Advanced Residential  Design	<u>3</u>	
ARID 4112	Interior Design Studio	3	ARID 3350	Lighting and Building Systems	3	
Major Core	VI		ARID 3370	Construction Methods and Building Regulations	3	
ARID 2310	Interior Design	3	ARID 4000	Special Topics in Interior Design	3	
	Graphics and Presentation		Capstone Courses			
ARID 2411	Computers for	3	ARID 4010	Interior Design Internship	3	
71110 2411	Interior Design		ARID 4340	Contemporary Design Issues	3	
ARID 3211	History of	3	ARID 4610	Professional Practice	3	
	Interiors I		Art History Co	ourses		
ARID 3212	History of Interiors II	3	ARTH 2121	Art History Survey I	3	
ARID 3320	Materials for	3	ARTH 2122	Art History Survey II	3	
7 11110 5525	Interior Design		Elective: Inte	rior Design <mark>and <u>or</u> Related</mark>	<u>63</u>	
ARID 3350	Lighting and Building Systems	3	Select 2 1 courses (6 3 credit hours) from upper-level art studio courses, upper-level interior design courses, upper-level art			
ARID 3370	Construction Methods and Building	3	with the appr	es, or other related courses roval of the Program and the Department Head.		
	Regulations		ARID 4000	Special Topics in Interior  Design	<u>3</u>	

34

ARID 4000	Special Topics in Interior Design	3	Total hours for the degree  Course List	12
Capstone Courses				
ARID 4010	Interior Design Internship	3		
ARID 4340	Contemporary Design Issues	3		
ARID 4610	Professional Practice	3		
Art History Courses		· · · · · · · · · · · · · · · · · · ·		
ARTH 2121	Art History Survey I	3		
ARTH 2122	Art History Survey II	3		
Elective: Interior De	sign and Related Areas	3		
interior design cours history courses, or c with the approval o	io courses, upper-level ses, upper-level art other related courses			
Total hours for the o	degree	120		
Course List				

	· · · · · · · · · · · · · · · · · · ·
Justification: (select one or more of the following and prov	ride appropriate narrative below:)
	☐ Mandate of State/Federal/Accrediting Agency
Adopting current best practice(s) in field	☑ Other –
Design major, so first year student within the program bet The change in the examples of assessment better align to program. Internship supervisors and the Interior Design Ad offer more residential design opportunities and real-world Design: Advanced Residential Design is an elective course	nany students that transfer or change degree into the Interior ter describes who undergoes the portfolio review assessment. The current practices of assessment within the interior design divisory Board have suggested that the interior design program I experiences. Currently, the ARID 4000 Special Topics in Interior for interior design students, and it is only offered once every er aligns with the established professional and industry standard to advanced residential design opportunities.
Source of Data to Support Change (select one or more of t	the following):
☐ Indirect Measures; SOIs, student/employer/alumni su	ırveys, etc.
Direct Measures; Materials collected/evaluated for pr	rogram assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program (select one or more of the following and provide appropria	
Indirect Measures; SOIs, student/employer/alumni su	irveys, etc.
	7

$\boxtimes$	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
	Other Data Source Descriptions –
SOIs	and the First Year Portfolio Assessment Review determine the effectiveness of course learning outcomes. The
mate	erials collected and assessed by program faculty using Council of Interior Design Accreditation (CIDA) standards
dete	ermine how effectively student work is meeting program learning outcomes. The annual review of student
perf	ormance and readiness and program's caliber in developing entry level interior designers by professional internship
supe	ervisors helps to determine how prepared Interior Design graduates are for entry level design positions. All these
1000	ssments are included in the yearly Institutional Effectiveness Report prepared by the program. The program's
	ents are assessed annually by internship supervisors (many with residential design experience). Their
	ssment of student abilities will be collected. The program faculty and its advisory board will assess student work
	nected to the CIDA Professional Standards and industry trends.

Approvals:	Print:	Signature:	Date:
Department	Head Monika Meler	Docusigned by:  Monika Meler	11/29/2023   12:
College/Div Executive Comm	benjamin narper	Docusigned by: Buyamin Harper	12/6/2023   1:17
Dean/Dire	ector Michael Schmidt	F6D3E9B38E63437  DocuSigned by:	12/21/2023   11:
Graduate Exec Comm (for graduate o	ittee	3F9E5C30D32847F	
Graduate (for graduate o			
Academic Committee			
*Will this change	impact another college/de	partment? No	ege & indicate department(s)]
College: Sele	ct One.	Department(s):	

wanting to pursue the degree.

uSign Envelope ID: A2BD	)4844-	1E8E-4445-A0DB-F005E2E96FAB						
Variacent		State University Currifor a REVISED COURSE	culur	n Form	Form Date of Submission:		10/3/2023	
*Course/c	urric	ulum revisions originate with a fac	culty me	mber or curric	ulum coi	mmittee in the	e Academic Prog	ram.
College:	Col	lege of the Arts		Dept. Initiating Request:		Art & Design		
Requestor's Name:	KVOLINGIM PARK				Requestor's Role:		Faculty	- (4)
CURRENT:				REQUESTED	: (list o	nly items to	be changed)	
Course Prefix and Number:	ARI	D 2310		Course Prefix and Number:				A38
Course Title:		erior Design Graphics and sentation		Course	Title: Drawings		in Interior Des	sign
Lecture Hours:	: 0			Lecture Hours:				7 7 4
Lab/Contact Hours:	6			Lab/Contact Hours:				
Credit Hours:	3							7
Pre-requisites:			Pre-requisites:					
CURRENT Course Description:				NEW Course Description: (hover over for instructions)				uctions)
A study of hand drawing technical skills, such as				A study of hand drawing technical technical hand drawing				
		endering techniques, techniq	cal	skills, such as freehand sketching, <i>rendering techniques</i> ,				
		ne-point and two-point	odio	technical drafting, <u>orthographic and isometric drawings</u> , along with one-point and two-point perspective				
	_	olor and black and white me ds of interior design visual	euia	utilizing color and black and white media as applied to				
communication.	nece	as of filterior design visual		the needs of interior design visual communication.				
			Somo	ester to be	Year		Estimated Fr	
Program Level:		Course Classification:	Effec		Effect		Course Offer	
M Hadanan daad		☐ Core (Area A-E)	$\boxtimes$	Fall				
	e		☐ Spring		2024		Once per Year	'ear
☐ Graduate		☐ Elective		Summer				
Justification: (selec	t one	e or more of the following and	provide	appropriate	narrati	ve below:)		
			☐ Mandate of State/Federal/Accrediting Agency				ency	
☐ Adopting curre	ent b	est practice(s) in field		Other −	-2			
Adapting the cou	rse t	o focus on the more technic	al drav	wings skills t	hat the	program re	ecognizes as a	need from
various programn	natio	assessments. There will als	o be le	ss focus on	hand-re	endering te	chniques due	to the rising
costs of rendering	g art	supplies. The program recog	gnizes	rising art su	pply co	st to be a b	arrier to some	students

Source of Data to Support Change (select one or more of the following):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
Continued feedback from Interior Design Advisory board, portfolio reviews (since this course is now a part of
foundations for Interior Design majors), and faculty semester assessments based on Council for Interior Design
Accreditation (CIDA) standards.

Approva	als:	Print: Signature:		Date:
Department Head		Monika Meler	Docusigned by:  Monika Meler	11/29/2023   12
College/Division Executive Committee		Benjamin Harper	Docusigned by: Buyamin Harper	12/6/2023   1:1
Dean/Director		Michael Schmidt	DocuSigned by:	12/21/2023   11
Graduate Executive Committee (for graduate course)			3F9E5C30D32847F	
Graduate Dean (for graduate course)				
Academic C	ommittee			
Will this change impact another college/department?  College: Select One.		:? ⊠ No ☐ Yes [select college	& indicate department(s)]	
		? No Yes [select college	e & indicate department(s)]	
		Department(s):		

rotation that aligns to previous curricular changes.

Marriagna	sta State University Curri	n Form	S	Date of ubmission:	08/29/2023			
*Course/c	urriculum revisions originate with a fa	culty me	mber or curric	ulum coi	nmittee in the	e Academic Program.		
College:	College of the Arts	Dept. Initiating Request:		t. Initiating Request:	Art & Design			
Requestor's Name:	Kyoung-Im Park		Requestor's Role:		Faculty			
CURRENT:			REQUESTED: (list only items to be changed)					
Course Prefix and Number:	ARID 3320		Course and Nu					
Course Title:	Materials for Interior Design		Course	Title:	PE a			
Lecture Hours:				Lecture Hours:				
Lab/Contact Hours:	0	Lab		Hours:				
Credit Hours:	3			Hours:				
Pre-requisites: ARID 2112, ARID 2310			Pre-requisites: ARID 2112			ARID 2310		
CURRENT Course Description: NEW Cou					rse Description: (hover over for instructions)			
Prerequisite: ARII application of a vin the fabrication environments. Figure 1.	used	Prerequisite: ARID 2112, ARID 2310. Research and application of a variety of materials and methods used in the fabrication of interior finishes, furnishing, and environments. Field trips and site visits may be required.						
Program Level:	Program Level: Course Classification: Seme		ster to be tive:	Year t		Estimated Frequency of Course Offering:		
☑ Undergraduat ☐ Graduate	e Core (Area A-E)  Major Requirement  Elective	<ul><li>☑ Fall</li><li>☑ Spring</li><li>☑ Summer</li></ul>			2024	Once per Year		
Justification: (selec	t one or more of the following and	provide	appropriate	narrati	ve below:)			
	dent learning outcomes ent best practice(s) in field		☐ Manda		ate/Federal/	Accrediting Agency		
The removing of	he prerequisites allows the Inte	rior De	sign program	m to st	ructure this	course in a different		

Sou	rce of Data to Support Change (select one or more of the following):
$\boxtimes$	Indirect Measures; SOIs, student/employer/alumni surveys, etc.
$\boxtimes$	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plai	ns for assessing course effectiveness/meeting program learning outcomes
(sel	ect one or more of the following and provide appropriate narrative below):
$\boxtimes$	Indirect Measures; SOIs, student/employer/alumni surveys, etc.
$\boxtimes$	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
	Other Data Source Descriptions –
Cor	ntinued assessment of SOIs, faculty assessment, and review boards annual assessments.

Approva	ıls:	Print:	Signature:	Date:
Departn	nent Head	Monika Meler  Monika Mulur		11/29/2023   12:5
	College/Division Executive Committee  Benjamin Harper  Buyamin Harper  Buyamin Harper		12/6/2023   1:16	
Dear	n/Director	Michael Schmidt	DocuSigned by:	12/21/2023   11:1
C	Executive ommittee		3F9E5C30D32B47F	
	uate Dean			
Academic C	Academic Committee  *Will this change impact another college/department?			
*Will this cha			⊠ No ☐ Yes [select college	& indicate department(s)]
College: Select One.		ne.	Department(s):	

students to enter the appropriate rotation of courses.

doight Envelope ID. E112	7A31 -0002-401 1-3030-D4A11 D1011DL							
VALDOCTA	sta State University Curri	n Form Date of Submission:			06/23/2023			
*Course/c	urriculum revisions originate with a fa	culty me	mber or curric	ulum co	mmittee in the	e Academic Program.		
College:	College of the Arts				t. Initiating Request:	Art & Design		
Requestor's Name:	I OMMV I Crane				equestor's Role:	Faculty		
CURRENT:			REQUESTED	: (list o	nly items to	be changed)		
Course Prefix and Number:	ARID 3350		Course and Nu					
Course Title:	Lighting and Building Systems		Course	Title:				
Lecture Hours:	3		Lecture	Hours:				
Lab/Contact Hours:	0	(4)	Lab/Contact	Hours:				
Credit Hours:	3		Credit Hours:					
Pre-requisites:	Pre-requisites: ARID 2112			Pre-requisites: ARID 2112				
<b>CURRENT Course D</b>	Description:		NEW Course	e Descr	iption: <u>(hove</u>	er over for instructions)		
aesthetic conside mechanical, and i environments. Su international stan	D 2112. Introduction to technical rations of lighting, structural, interior building systems within best and integrated technologicase studies, field trips, and site	ouilt gies	aesthetic c mechanica environme internation	onside I, and i nts. Su nal star sized. (	rations of li nterior buil stainability ndards, and	duction to technical and ghting, structural, ding systems within built, domestic and integrated technologies s, field trips, and site visits		
Program Level:	Course Classification:	Seme Effect	ster to be tive:	Year :		Estimated Frequency of Course Offering:		
□ Undergraduat     □ Graduate			Fall Spring Summer	9	2024	Once per Year		
Justification: (selec	t one or more of the following and	provide	appropriate	narrati	ve below:)			
	dent learning outcomes					Accrediting Agency		
	ent best practice(s) in field		○ Other -		-,,	3. 6-1-1		
	the prerequisites allows the Inte	rior De			ake for easi	ier transition for transfer		

Source of Data to Support Change (select one or more of the following):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
Continued assessment of SOIs, faculty assessment, and review boards annual assessments.

Approvals:	Print:	Signature:	Date:
Department Head	Monika Meler	DocuSigned by:  Monika Muler	11/29/2023   12:
College/Division Executive Committee	Benjamin Harper	Docusigned by: Buyamin Harry	12/6/2023   1:16
Dean/Director	Michael Schmidt	Docusigned by:	12/21/2023   11:
Graduate Executive Committee (for graduate course)		3F9E5030032847F	
Graduate Dean (for graduate course)			
Academic Committee			
Will this change impa	ct another college/department?	⊠ No ☐ Yes [select college &	indicate department(s)]
College: Select O	ne	Department(s):	77 - 1

42

deign Envelope IB. ozob	COD ODOD IDOO DOOL LDIND ILON LLO IO						
Valdos Valdos Valdos Requ	n Form	s	Date of ubmission:	06/23/2023			
*Course/cu	urriculum revisions originate with a fac	culty me	mber or curric	ulum coi	mmittee in the	e Academic Program.	
College:	Dept. Initiating Request:		t. Initiating Request:	Art & Design			
Requestor's Name:	Tommy J. Crane			R	equestor's Role:	Faculty	
CURRENT:			REQUESTED	: (list o	nly items to	be changed)	
Course Prefix and Number:	ARID 3370		Course and Nu		и		
Course little:	Construction Methods and Buil Regulations	ding	Course	Title:			
Lecture Hours:	3		Lecture	Hours:			
Lab/Contact Hours:	0		Lab/Contact Hours:				
Credit Hours:	3		Credit Hours:				
Pre-requisites:	ARID 3350		Pre-requ				
CURRENT Course Do	escription:		NEW Course Description: (hover over for instructions)				
Prerequisite: ARID 3350. Introduction to construction methods and building regulations that affect design, development, and implementation of built environments. Content includes interdisciplinary factors that are part of construction processes along with international, national, regional, local, and industry standards that govern construction of built environments. Case studies, computations, site visits, and research are required.			methods and developmed environmed factors that with international industry statement and research and research development industry statement indu	nd buil ent, and nts. Co t are p lationa andard nts. Ca ch are	ding regulad implemerent inclusions of constant, national, is that gove see studies, required.	duction to construction tions that affect design, atation of built des interdisciplinary cruction processes along regional, local, and ern construction of built computations, site visits,	
Program Level:	Course Classification:	Seme Effect	ester to be tive:	Year t		Estimated Frequency of Course Offering:	
☑ Undergraduate ☐ Graduate	☐ Core (Area A-E) ☐ Major Requirement ☐ Elective				2024	Once per Year	
Justification: (select	one or more of the following and	provide	appropriate	narrati	ve below:)		
☐ Improving stud	ent learning outcomes		☐ Mandat	te of Sta		Accrediting Agency	
□ Adopting curre	nt best practice(s) in field		○ Other -	5			

The removing of the prerequisite allows the Interior Design program to make for easier transition for transfer

students to enter the appropriate rotation of courses

Source of Data to Support Change (select one or more of the following):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes
(select one or more of the following and provide appropriate narrative below):
Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions –
Continued assessment of SOIs, faculty assessment, and review boards annual assessments.

Varnoera		tate University - REVISED or a REVISED COURSE	COURSE Form		
Approva	als:	Print:	Signatu	ire:	Date:
Departm	nent Head	Monika Meler	DocuSigned by:  Monika Meler		11/29/2023   12:5
College Executive C	e/Division ommittee	Benjamin Harper	Benjamin Harper	=	12/6/2023   1:16
Dear	n/Director	Michael Schmidt	DocuSigned by:		12/21/2023   11:1
	Executive ommittee		31 3530300320471		
	uate Dean duate course)				1 25 %
Academic C	ommittee				
*Will this cha	nge impad	t another college/department?	⊠ No □ Yes [sele	ect college & indicate	e department(s)]
College:	Select Oi	ne.	Department(s):		

44

Valdosta State University Curriculum Form  • Request for a REVISED COURSE					s	Date of ubmission:	08/29/2023	
*Course/c	urricu	ulum revisions originate with a fac	culty me	mber or curric	ulum co	mmittee in the	e Academic Program.	
College:	College: College of the Arts				Dept. Initiating Request:		Art & Design	
Requestor's Name:	Tommy J. Crane			R	equestor's Role:	Faculty		
CURRENT:	REQUESTED: (list			: (list o	nly items to	be changed)		
Course Prefix and Number:	ARI	D 4010		Course and Nu				
Course Title:	Inte	erior Design Internship		Course	Title:		,	
Lecture Hours:	0			Lecture	Hours:			
Lab/Contact Hours:	6			Lab/Contact	Hours:			
Credit Hours:	3			Credit	Hours:			
Pre-requisites:	ARID 3112 and permission of Internship Coordinator.			Pre-requ	isites:	CHEMICAL SOFT CONTRACTOR	and Permission of Coordinator.	
CURRENT Course D	escri	iption:		NEW Course Description: (hover over for instructions)				
Prerequisite: ARID 3112 and permission of Internship Coordinator. Participation in the activities and processes of a professional interior design experience. Weekly self-assessment and documentation of professional activities by the student, and assessment by the internship supervisor, reviewed by the internship coordinator, are required for satisfactory completion of this course. Interviews for internship may be required. May be repeated for an elective credit.			ence. nent ory ip	Participation in <i>the</i> activities and processes of a professional interior design experience. Weekly self-assessment and documentation of professional activities by the student, and assessment by <i>the</i> internship supervisor, reviewed by <i>the</i> internship coordinator, are required for satisfactory completion of <i>this</i> course. Interviews for internships may be required. May be repeated <i>for an elective credit</i> . as an elective option.				
Program Level:		Course Classification:	Seme Effect	ster to be tive:	Year :		Estimated Frequency of Course Offering:	
□ Undergraduat     □ Graduate	е	<ul><li>☐ Core (Area A-E)</li><li>☒ Major Requirement</li><li>☐ Elective</li></ul>	☐ Fall ☐ Spring ☑ Summer		8	2024	Once per Year	
Justification: (selec	t one	or more of the following and	provide	appropriate	narrati	ve below:)		
<ul> <li>☐ Improving student learning outcomes</li> <li>☐ Adopting current best practice(s) in field</li> <li>☐ Other –</li> </ul>								
		oval allows any student who						
effective professi	onal	performance the opportuni	ty to p	ursue an int	ernship	o. Also, the	direct professional and	

experiential education offered by the internship experience is critical to post-graduate success within the field,

so it benefits students to provide them with more opportunities to engage in this form of active learning.

Sour	rce of Data to Support Change (select one or more of the following):
$\boxtimes$	Indirect Measures; SOIs, student/employer/alumni surveys, etc.
$\boxtimes$	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plan	s for assessing course effectiveness/meeting program learning outcomes
(sele	ect one or more of the following and provide appropriate narrative below):
$\boxtimes$	Indirect Measures; SOIs, student/employer/alumni surveys, etc.
$\boxtimes$	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
	Other Data Source Descriptions –
Emp	ployer surveys and student course materials are used to evaluate both course effectiveness as well as
prog	gram learning outcomes; both of these assessments are a specific subcategory of focus within the program's
year	rly Institutional Effectiveness Report (IER).

VALDOSTA STATE business or the little states.		tate University - REVISED or a REVISED COURSE	COURSE Form	
Approva	als:	Print:	Signature:	Date:
Departr	ment Head	Monika Meler	— Docusigned by: Monika Mulur	11/29/2023   12:
Colleg Executive C	ge/Division Committee	Benjamin Harper	Docusigned by: Buyamin Harper	12/6/2023   1:16
Dea	n/Director	Michael Schmidt	F603E9B38E63437  DocuSigned by:  ###################################	12/21/2023   11:
C	Executive Committee aduate course)		3F9E5C30D32847F	
	uate Dean aduate course)			
Academic (	Committee			
*Will this cha	inge impac	t another college/department?	No Yes [select college & indic	cate department(s)]
College:	Select Or	ne.	Department(s):	

Improving student learning outcomes

Adopting current best practice(s) in field

Name change better aligns with course content.

Valdosta State University Curriculum Form  • Request for a REVISED COURSE					Date of ubmission:	08/29/2023	
*Course/co	urriculum revisions originate with a fa	culty me	mber or curric	ulum coi	mmittee in th	e Academic Program.	
College:	College of the Arts				t. Initiating Request:	Art & Design	
Requestor's Name:	Tommy J. Crane			R	Requestor's Role: Faculty		
CURRENT:	RRENT: REQUEST				nly items to	be changed)	
Course Prefix and Number:	ARID 4610		Course and Nu				
Course Title:	Professional Practice		Course Title:		Professional Practice in Interior Design		
Lecture Hours:	3		Lecture Hours:				
Lab/Contact Hours:	0		Lab/Contact Hours:				
Credit Hours:	3		Credit Hours:				
Pre-requisites:	ARID 3112		Pre-requisites:				
<b>CURRENT Course D</b>	escription:		NEW Course Description: (hover over for instructions)				
business of interior project management achieving professi	D 3112. Relationships among the properties of the professional practice, ent practices, planning a career onal certification, and developing of the profession. Field trips and site visits managers.	path, ng a					
Program Level:	Course Classification:	NOTE OF THE PERSON			to be tive:	Estimated Frequency of Course Offering:	
☐ Graduate	<ul><li>☑ Major Requirement</li><li>☐ Elective</li></ul>	<ul><li>☑ Fall</li><li>☑ Spring</li><li>☑ Summer</li></ul>			2024	Once per Year	
Justification: (selec	t one or more of the following and	provide	appropriate	narrati	ve below:)		

Other −

☐ Mandate of State/Federal/Accrediting Agency

Sour	rce of Data to Support Change (select one or more of the following):
	Indirect Measures; SOIs, student/employer/alumni surveys, etc.
$\boxtimes$	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plan	s for assessing course effectiveness/meeting program learning outcomes
(sele	ect one or more of the following and provide appropriate narrative below):
	Indirect Measures; SOIs, student/employer/alumni surveys, etc.
$\boxtimes$	Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
	Other Data Source Descriptions –
Con	tinued faculty assessment and review boards annual assessments.
	► Valdosta State University - REVISED COURSE Form

Vitabount	ta State University - REVISI est for a REVISED COURSE	ED COURSE Form	
Approvals:	Print:	Signature:	Date:
Department H	ead Monika Meler	—Docusigned by:  Monika Muler	11/29/2023   12:5
College/Divi Executive Commi	Benjamin Harber	Docusigned by:  Buyamin Harper	12/6/2023   1:16
Dean/Dire	ctor Michael Schmidt	F6D3E9B38E63437 DocuSigned by:	12/21/2023   11:1
Graduate Execu Commi (for graduate co	ttee	3F9E5C30D32847F	
Graduate D (for graduate co			
Academic Commi	ttee		
*Will this change in	npact another college/departmen	nt? 🗵 No 🗆 Yes [select college & indi	icate department(s)]
College: Sele	ct One.	Department(s):	2 - 3-

/	-	-	\

## Valdosta State University Curriculum Form

VALDOSTA STATE STATE Building of the United States States of the United States States of the United States of the	CURRICULUM CHANGE OR REVISED CATALOG COPY			Su	bmission:	10/2/2023	
*Course/curricu	ılum	change or addition originates with a facul	lty member or curri	cului	m committe	e in the Academic Program.	
College:	Со	llege of the Arts	Dept. Initiati Reque	10000	Art and Design		
Requestor's Name:	Jer	nny Evans		equestor's Role: Faculty			
Check One Option	on:	Curriculum Change (Changes to Program/Degree)	Revised Catalog Copy (New Learning Outcomes, Admissions/Program Policies, Narrativ				
Program Level:		Course Classification:	Semester to be Effective: Year to be Effective:			Year to be Effective:	
☑ Undergraduat ☐ Graduate	е	<ul><li>□ Core (Area A-E)</li><li>⋈ Major Requirement</li><li>□ Elective</li></ul>	<ul><li>☑ Fall</li><li>☐ Spring</li><li>☐ Summer</li></ul>			2024	
Degree/Progra		Art Education					
Current Catal UI	og RL:	http://catalog.valdosta.edu/undergr	dergraduate/academic-programs/arts/art/bfa-art-education,				
Present Requireme	ents		Proposed Requirements: (hover over for instructions)				
Selected Education	al O	utcomes and Competencies	Selected Educational Outcomes and Competencies				
degree will be able 1. exhibit the abilit evaluate, and apply art and education; 2. demonstrate por various social and estudents and collect 3. articulate and collect in an effective and 4. demonstrate base organizational skills developed through 5. demonstrate known art history, analy criticism, the devel forms, contending	the pursuing a BFA with a major in art education will be able to: bit the ability and desire to continually seek out, te, and apply new ideas and developments in both deducation; onstrate positive relationships with individuals of as social and ethnic groups, and empathize with ts and colleagues of differing backgrounds; and the corresponding to the stand colleagues of differing backgrounds; and the goals of an art program offective and professionally responsible manner; onstrate basic expressive, technical, procedural and teational skills, and conceptual insights which can be ped through studio art and design experiences; onstrate knowledge of the major styles and periods history, analytical methods and theories of art in a sistory, analytical methods and theories of art in a segral relationships of how these concepts impact devices of art.				and desired new ideas onstrate key not can experience of difference or of the contract on learn municate or of the contract on the contract of the contract on the contract on the contract on the contract of the contract on the contract on the contract of	a major in art education  e to continually seek out, and developments in both art moveding of the content that clain important principles and conships with individuals of constitutional  conships with individuals of conships with conships with conships with individuals conships with conships wit	

Schools of Art and Design ( Additionally, current object linked to accreditation requirements by student, mentor,	NASAD) and Southern Associa tives (1 and 2) do not have an uirements and assessable: 1) is	and verbiage from accreditation bodies tion of Colleges and Schools Commission assessment measure to verify completic s assessed by lesson plan artifacts, 2) clir er certification artifacts submitted by sto	n on Colleges (SACSCC). on. Updated outcomes are nical evaluations (CAPS
Source of Data to Support	Change (select one or more of	f the following):	
☐ Indirect Measures; SO	ols, student/employer/alumni s	surveys, etc.	
		program assessment (tests/portfolios/as	signments, etc.)
Plans for assessing course	effectiveness/meeting progra	am learning outcomes	
(select one or more of the f	following and provide appropri	iate narrative below):	
	ls, student/employer/alumni s	surveys, etc.	
□ Direct Measures; Materials     □ Direct Measures     □	erials collected/evaluated for p	program assessment (tests/portfolios/as	signments, etc.)
Other Data Source De	scriptions –		
	eacher certification artifacts of	Lesson Plans)	
Clinical evaluations (CAPS f Student Grades	orms)		
GACE 109 and 110 exams			
VALDOSTA STATE • CURRICULI	UM CHANGE OR REVISED CATA		
VALDOCTA	UM CHANGE OR REVISED CATA  Print:	ALOG COPY Signature:	Date:
VALDOSTA STATE • CURRICULI	UM CHANGE OR REVISED CATA	ALOG COPY	
Approvals:	UM CHANGE OR REVISED CATA  Print:	Signature:  DocuSigned by:	Date:
Approvals:  Department Head  College/Division	Print:  Monika Meler	Signature:  DocuSigned by:  Monika Mulur 219638AG7DG44E9.  DocuSigned by:	Date:
Approvals:  Department Head  College/Division Executive Committee	Print:  Monika Meler  Benjamin Harper	Signature:  DocuSigned by:  Monika Mulur 210638ACTDC44E9  DocuSigned by:  Buyamin Harper F603E9838E63437	Date:  11/29/2023   1  12/6/2023   1:
Approvals:  Department Head  College/Division Executive Committee  Dean/Director  Graduate Executive Committee	Print:  Monika Meler  Benjamin Harper	Signature:  Docusigned by:  Monika Muler 219638AC7DG44E9 Docusigned by:  Buyamin Harper F603E9838E63437 Docusigned by:  MANAM	Date:  11/29/2023   1  12/6/2023   1:
Approvals:  Department Head  College/Division Executive Committee  Dean/Director  Graduate Executive Committee (for graduate course)  Graduate Dean	Print:  Monika Meler  Benjamin Harper	Signature:  Docusigned by:  Monika Muler 219638AC7DG44E9 Docusigned by:  Buyamin Harper F603E9838E63437 Docusigned by:  MANAM	Date: 11/29/2023 12/6/2023

\*Will this change impact another college/department?

Select One.

College:

 $\boxtimes$  No  $\square$  Yes [select college & indicate department(s)]

Department(s):

Adopting current best practice(s) in field

residential design opportunities.

cuSign Envelope ID: 15A2A1A	A0-55B8-427A-A724-6	06537831302							
VILLEOGRA	sta State Un uest for a NEW C	iversity Curricu <sub>OURSE</sub>	lum Fo	orm	Sul	Date of omission:	10/3/20	023	
*Course/curriculur	n change or additio	n originates with a fact	ulty memb	er or cur	riculum co	mmittee in	the Aca	demic Program.	
College:	College of the A	Arts			Dept.	Initiating Request:	Art &	Design	
Requestor's Name:	Kyoungim Park				Re	questor's Role:	Facult	У	
	N Course Prefix: tions in the catalog)	ARID				Number: he catalog)	3340		
Proposed NI	W Course Title:	Advanced Resident	ial Desigr	1					
	le Abbreviation: 30 character spaces)	Adv. Res. Design							
	Prerequisite(s):	ARID 2411							
Lecture Hours:	0	Lab/Contact Hour	's: 6			Credit H	lours:	3	
Proposed NEW Course	Description: (Lim	it to 50 words. Include red	quisites, cro	oss listings	, special re	quirements,	etc.)*		
An advanced study of residential design tren Students will utilize indbe required.	ds where student	s apply human factor	rs, codes	and regu	ulations,	integrated	buildin	g technologies, e	
Program Level:	Course Cl	accification.	Semeste Effective		Year to Effective			ated Frequency of e Offering:	of
Mulada and data	☐ Core	e (Area A-E)	⊠ Fall						
	⊠ Maj	or Requirement	☐ Spri	ing	2	024	Ond	ce per Year	
□ Graduate	☐ Elec	tive	Sun	nmer					
Justification: (select or	ne or more of the	following and provide	e approp	riate nar	rative be	rlow:)			
	t learning outcom	nes		Mandat	e of State	e/Federal/	Accredi	ting Agency	

Other -

Internship Supervisors and the Interior Design Advisory Board composed of local interior design professionals have suggested that the interior design program offer more residential design opportunities and real-world experiences. Currently, the ARID 4000 Special Topics in Interior Design: Advanced Residential Design is an elective course for interior design students, and it is only offered once every two years. The development of this required course better aligns with the

established professional and industry standard knowledge and technology skills that students can apply to advanced

\*\* Attach General Course Syllabus/Support documents with course outcomes/assessments \*\*

Source of Data to Support Change (select one or more of the following):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Plans for assessing course effectiveness/meeting program learning outcomes (select one or more of the following and provide appropriate narrative below):
☐ Indirect Measures; SOIs, student/employer/alumni surveys, etc.
Direct Measures; Materials collected/evaluated for program assessment (tests/portfolios/assignments, etc.)
Other Data Source Descriptions −
The program's students are assessed annually by internship supervisors, many of whom have residential design experience
and their assessment of student abilities is reflected annually by the program. The program faculty and its advisory board
will also assess student work connected to the Council for Interior Design Accreditation (CIDA) Professional Standards and
industry trends.
** Attach General Course Syllabus/Support documents with course outcomes/assessments **

Approvals:	Print:	Signature:	Date:
Department Head	Monika Meler	—DocuSigned by: Monika Meler	11/29/2023   12:
ollege/Division Executive Committee	Benjamin Harper	Docusigned by: Buyamin Harper	12/6/2023   1:15
Dean/Director	Michael Schmidt	DocuSigned by:	12/21/2023   11:
Graduate Executive Committee (for graduate course)		3F9E5C30D32847F	
Graduate Dean (for graduate course)			
Academic Committee			

Monday, Wednesday, Friday - 9:00 - 10:50AM

UC 2020

**SYLLABUS** 

Revised 10/05/23

Valdosta State University - College of the Arts - Department of Art & Design

#### ARID 3340 ADV. RESIDENTIAL DESIGN

Credit load: 0-6-3

CATALOGUE DESCRIPTION: An advanced study of residential design with application of humancentered design solutions. Emphasis is placed on residential design trends where students apply human factors, codes and regulations, integrated building technologies, etc. Students will utilize industry standard software to create and communicate design solutions. Field trips and site visits may be required.

TEXT: Assigned readings by Instructor

#### SELECTED STANDARDS, GOALS, OBJECTIVES and/or EDUCATIONAL OUTCOMES:

[Aligned with selected NASAD Standards and CIDA Standards]

Upon successful completion of this course:

#### NASAD STANDARDS

- 1. Students will demonstrate the ability to conceive of and design for interior spaces, incorporating and integrating the knowledge and skills listed in Standards for Accreditation X.F.3.b.-i. X.G. (NASAD X.G.3.a.)
- 2. Students will demonstrate an advanced understanding of the basic principles and applications of design and color in two and three dimensions, particularly with regard to human response and behavior. Design principles include, but are not limited to, an understanding of basic visual elements, principles of organization and expression, and design problem solving. (NASAD X.G.3.b.)
- 3. Students will demonstrate the advanced ability to apply design and color principles in a wide variety of residential and nonresidential projects. This requires an in-depth knowledge of the aesthetic and functional properties of structure and surface, space and scale, materials, furniture, artifacts, textiles, lighting, acoustics, heating and cooling systems, air quality systems, and the ability to research and solve problems creatively in ways that pertain to the function, quality, and effect of specific interior programs. (NASAD X.G.3.c.)
- 4. Students will demonstrate an advanced understanding of the technical issues of human factors and basic elements of human behavior, including areas such as programming, environmental control systems, anthropometrics, ergonomics, proxemics, and sustainability. In making design decisions, the ability to integrate human-behavior and human-factor considerations with project goals and design elements is essential. (NASAD X.G.3.d.)
- 5. Students will demonstrate the advanced knowledge of the technical aspects of construction and building systems, and energy conservation, as well as working knowledge of applicable legal codes, contract documents, specifications protocols, schedules, and regulations related to construction, environmental systems, accessibility, and human health and safety, and the ability to apply such knowledge appropriately in specific design projects. (NASAD X.G.3.e.)
- 6. Students will demonstrate the advanced ability to hear, understand, and communicate to the broad range of professionals and clients involved or potentially involved the concepts and requirements of interior design projects. Such communication involves verbal, written and representational media in both two and three dimensions and encompasses a range from initial sketch to finished design. Capabilities with technical tools, conventions of rendering and representation, and systems of projection, including perspective, are essential. Competence with technologies

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- applicable to interior design is also essential. The ability to work on teams is essential. (NASAD X.G.3.f.)
- 7. Students will demonstrate the increased functional knowledge of production elements such as installation procedures, schedules, and specification of materials and equipment. (NASAD X.G.3.g.)
- 8. Students will demonstrate acquisition of collaborative skills and the ability to work effectively in interdisciplinary or multidisciplinary teams. (NASAD X.G.3.h.)
- 9. Students will demonstrate the advanced ability to gather information, conduct research, and apply research and analysis to design projects. Familiarity with research theories and methodologies related to or concerned with interior design is essential. (NASAD X.G.3.1.)

#### CIDA PROFESSIONAL STANDARDS

- 1. Standard 4. Global Context. Interior designers have a global view and consider social, cultural, economic, and ecological contexts in all aspects of their work.
- 2. Standard 5. Collaboration. Interior designers collaborate and participate in interdisciplinary teams.
- 3. Standard 7. Human-Centered Design. Interior designers apply knowledge of human experience and behavior to designing the built environment.
- 4. Standard 8. Design Process. Interior designers employ all aspects of the design process to creatively solve a design problem.
- 5. Standard 9. Communication. Interior designers are effective communicators.
- 6. Standard 11. Design Elements and Principles. Interior designers apply elements and principles of design.
- 7. Standard 12. Light and Color. Interior designers apply the principles and theories of light and color effectively in relation to environmental impact and human wellbeing.
- 8. Standard 13. Products and Materials. Interior designers complete design solutions that integrate furnishings, products, materials, and finishes.
- 9. Standard 14. Environmental Systems and Human Wellbeing. Interior designers use the principles of acoustics, thermal comfort, indoor air quality, and water and waste systems in relation to environmental impact and human wellbeing.
- 10. Standard 15. Construction. Interior designers understand interior construction and its interrelationship with base building construction and systems.
- 11. Standard 16. Regulations and Guidelines. Interior designers apply laws, codes, standards, and guidelines that impact human experience of interior spaces.

#### SELECTED ASSESSMENTS and/or EVALUATIONS: Methods of evaluation may include:

- 1. Attendance and adherence to studio policies and studio practices;
- 2. Completion of all assignments on time;
- 3. Strong conceptual development and creative ideas;
- 4. Application of principles and elements of design and integrated use of materials and color;
- 5. Clean, professional graphic execution;
- 6. Effective and grammatically correct written presentation;
- 7. Participation and cooperation in class and in critiques both as a presenter and an active listener.

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#### CLASSROOM POLICIES:

#### Attendance:

The University expects that all students shall regularly attend all scheduled class meetings held for instruction or examination. It is recognized that class attendance is essentially a matter between students and their instructors. Instructors must explain their absence policy in the course syllabus. All students are held responsible for knowing the specific attendance requirements as prescribed by their instructors and for the satisfactory make-up work missed by absences. When students are to be absent from class, they should immediately contact the instructor. A student who misses more than 20% of the scheduled classes of a course will be subject to receive a failing grade in the course. \*\*See Course Outline for additional details regarding attendance.

#### Computer labs and storage of digital data:

The Department of Art & Design may provide students with an option to use computers, servers or other data storage devices to save coursework and digital artifacts. The Department of Art & Design will not be held liable for the theft, loss or destruction of any information stored on computers or other data storage devices.

Students should regularly back up digital work on a personal storage device. The Department of Art & Design computers are used by the VSU community and are not intended to function as a secure portal for personal Internet activity.

#### **Digital Media Policy:**

- All electronic files created for course work in Interior Design are the responsibility of the student.
   Each student is to maintain back-up files for all work. Students are only to hand in copies of electronic files for course assignments.
- Lost, damaged, or erased computer files will be considered incomplete work and may be evaluated as if the assignment or project was not completed.
- You are to maintain a back-up copy of all course work some digital media format. You are strongly encouraged to make back-up copies of your work on a daily basis.

#### **Email Communication:**

VSU-related correspondence should be conducted via VSU email addresses for both student & instructor.

#### Reproduction of Photographic Images:

During the semester your instructor or other representatives from Valdosta State University may photograph you or your art work for promotional, educational and or accreditation use. If you wish not to have images of you or your work used by VSU or the Department of Art & Design, please submit a written statement to the Department office so that we may honor your request.

#### **Student Evaluations:**

Student Opinion of the Instruction (SOI) will be given online. You will be notified when it is time to complete the SOI. Your opinion is an important part of an instructor's performance evaluation and a tool to help faculty improve their teaching. Please take the time to complete the online SOI once you have been notified that this service is active. At the end of the term, all students will be expected to complete an online Student Opinion of Instruction survey (SOI) that will be available through SmartEvals. Students will receive an email notification through their VSU email address when the SOI is available (generally at least one week before the end of the term). SOI responses are anonymous to instructors/administrators, and they will be able to access results only after they have submitted final grades. Before final grade submission, instructors will not be able to see any responses, but they can see the percentage of students who have or have not completed their SOIs. While instructors will not be able to see student names, an automated system will send a reminder email to those who have yet to complete their SOIs. Students who withdraw or drop a course will also be sent invitations to complete the Dropped Course Survey. Complete information about the SOIs, including how to access the survey, is available on the SOI Procedures webpage. https://www.valdosta.edu/academics/academic-affairs/sois/

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#### Storage of studio materials:

Students currently enrolled in studio courses may use studio lockers, flat files, bins, closets, or other storage facilities as directed by the instructor. The Department of Art & Design is not responsible for damage, theft, loss, or destruction of personal property including items left unattended in a hallway, restroom or classroom.

#### Storage of flammable materials:

All flammable materials MUST be stored in a designated fireproof cabinet located in studio areas. UNDER NO CIRCUMSTANCES should spray paint, aerosol, liquid or solid flammable materials be stored in a standard VSU locker or storage area.

#### The Academic Support Center (ASC):

The Academic Support Center (ASC) provides free peer tutoring in core curriculum courses, including sciences, math, writing, social sciences, humanities, and foreign languages. The ASC also provides supplemental instruction (tutor-led study group sessions) for historically difficult courses like biology, chemistry, geosciences, psychology and sociology, as well as academic success workshops. Call 229-333-7570 to make an appointment, email us at asc@valdosta.edu, or visit our website: www.valdosta.edu/asc. Located in Langdale Hall.

#### Non-Discrimination and Title IX Statement

Valdosta State University (VSU) upholds all applicable laws and policies regarding discrimination on the basis of race, color, sex (including sexual harassment and pregnancy), sexual orientation, gender identity or expression, national origin, religion, age, veteran status, political affiliation, or disability. The University prohibits specific forms of behavior that violate Title IX of the Education Amendments of 1972. Title IX of the Education Amendments of 1972 prohibits discrimination on the basis of sex in education programs and activities that receive federal funding. VSU considers sex discrimination in any form to be a serious offense. Title IX refers to all forms of sex discrimination committed against others, including but not limited to: sexual harassment, sexual assault, sexual misconduct, and sexual violence by other employees, students or third parties and gender inequity or unfair treatment based on an individual's sex/gender. The designated Title IX Coordinator for VSU is Mr. Darius Thomas. To view the full policy or to report an incident visit: <a href="https://www.valdosta.edu/administration/student-affairs/title-ix/">https://www.valdosta.edu/administration/student-affairs/title-ix/</a>

#### Accommodations Statement:

Students with disabilities who are experiencing barriers in this course may contact the Access Office (<a href="https://www.valdosta.edu/student/disability/">https://www.valdosta.edu/student/disability/</a>) for assistance in determining and implementing reasonable accommodations. The Access Office is located in University Center Room 4136 Entrance 5. The phone numbers are 229-245-2498 (V), 229-375-5871. For more information, please visit VSU's Access Office or email: <a href="mailto:access@valdosta.edu">access@valdosta.edu</a>. To request reasonable accommodations for pregnancy and childbirth, contact Christina Kidd, Student Conduct Coordinator at <a href="mailto:chkidd@valdosta.edu">chkidd@valdosta.edu</a>. Please note, you will be required to provide documentation from an appropriately licensed medical professional indicating the requested accommodations are medically necessary.

## **Academic Honesty & Integrity:**

The University's policies on dishonest scholastic work place full responsibility on the student for the content and integrity of all work submitted. The issue of integrity is a priority in the Interior Design program and is a matter that is the basis of the ethical standards of the design profession. All Valdosta State University policies and procedures for academic integrity are in full implementation within this course.

Upholding Honesty: Academic integrity and honesty are basic values of Valdosta State University. Students are expected to follow standards of academic integrity and honesty. Academic misconduct implies dishonesty or deception in fulfilling academic requirements and includes, but is not limited to, cheating, plagiarism, or the furnishing of false information to the university or a university affiliate in academic related matters. An affiliate of the university is any person, organization, or company that works

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in conjunction with Valdosta State University for the purposes of assisting students in fulfilling their academic requirements.

For the complete Valdosta State University Academic Integrity guidelines see: http://ww2.valdosta.edu/academic/AcademicHonestyPoliciesandProcedures.shtml

It is assumed all work will be that of the individual student. Academic dishonesty will be dealt with as outlined in the Student Handbook. Utilizing work that is not of the student's own creation or is a direct copy of another's work will result in receiving a failing grade for the project /assignment for the first offense and reporting to Student Affairs. A second offense will result in the failing grade for the course and will be dealt with by the University's Judiciary Committee.

#### Credit:

Credit is defined as a basic unit of work, as it relates to hours of faculty in-class instruction and hours of out-of-class student work. The definition and expectation will differ in laboratory, lecture, and directed or independent study classes.

An hour of instruction is the equivalent to 50 minutes of class time (often called a contact hour). Contact hours and student outside academic activity hours required for specific types of courses are as follows:

#### Lecture Classes:

For each hour of lecture classroom instruction, students are expected to work a minimum of two hours outside normal class time completing assignments and preparing for class time. A three credit hour lecture course will require an average of six hours per week of student outside academic activity.

(These are minimum or average expectation for student academic activity as it relates to college credit. To earn a desired grade may require more than just the average investment of expected student academic activity.)

### **Campus Carry Law:**

House Bill 280, commonly known as the "campus carry" legislation, will take effect on July 1 2017. If you wish or need to learn more about this law, please visit the following link for additional information, guidelines, and answers to question about HB280. http://www.usg.edu/hb280/additional information

#### **VSU Success Portal**

This resource is invisible to you, but you need to know about it all the same. Faculty are strongly encouraged to use this portal to report student problems related to attendance and performance. These "alerts" activate support services across campus, who then reach out to you to help you address problems. I will use this portal to alert these support services for students who aren't attending class regularly, aren't submitting work to BlazeVIEW regularly, or who earn less than a C on any paper assignment.

The VSU community is committed to and cares about all students. If you or someone you know at VSU feels overwhelmed, hopeless, depressed, and/or is thinking about dying by suicide, supportive services are available and effective. For immediate help contact the University Police at 229-259-5555 who will contact appropriate resources for support. More information and local resources are located at <a href="http://www.valdosta.edu/student/student-services/counseling-center/">http://www.valdosta.edu/student/student-services/counseling-center/</a>.

#### **Basic Mental Health Syllabus Statement:**

As a student, you may experience a range of challenges that can interfere with learning, such as strained or violent relationships, death and loss, increased anxiety, substance use, feeling down, difficulty concentrating and/or lack of motivation. These mental health concerns or stressful events may diminish your academic performance and/or reduce your ability to participate in daily activities. VSU services are available and treatment does work. You can learn more about confidential mental health services available on campus at: <a href="http://www.valdosta.edu/student/student-services/counseling-center/">http://www.valdosta.edu/student/student-services/counseling-center/</a>. 24 hour

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emergency help is also available through the University Police at 229-259-5555 who will contact on-call counselors or appropriate resources for support

#### Signs and Resources Syllabus Statement:

The VSU community is committed to and cares about all students. Recognizing the signs and symptoms of mental health problems can help you or others to consider seeking care that can help. These are some signs that may be reason for concern:

- 1. Feeling hopelessness, worthlessness, depressed, angry or guilty
- 2. Withdrawal from friends, family and activities that used to be fun
- 3. Changes in eating or sleeping patterns
- 4. Feeling tired or exhausted all of the time
- 5. Trouble concentrating, thinking, remembering or making decisions
- 6. Restlessness, irritability, agitation or anxious movements or behaviors
- 7. Neglect of personal care
- 8. Reckless or impulsive behaviors (e.g., drinking or using drugs excessively or being unsafe in other ways)
- 9. Persistent physical symptoms (e.g., headaches, digestive problems or chronic pain) that do not respond to routine treatment
- Thoughts about death or suicide\*

Treatment for mental health problems is effective. More information and resources are located at The Counseling Center website at: http://www.valdosta.edu/student/student-services/counseling-center/. 24 hour emergency help is also available through the University Police at 229-259-5555 who will contact on-call counselors or appropriate resources for support.

#### **Personal Investment Syllabus Statement:**

Diminished mental health, including significant stress, mood changes, excessive worry, or problems with eating and/or sleeping can interfere with optimal academic performance. The source of symptoms might be strictly related to your course work; if so, please speak with me. However, problems with relationships, family worries, loss, or a personal struggle or crisis can also contribute to decreased academic performance. VSU provides mental health services to support the academic success of students. The Counseling Center offers free, confidential services to help you manage personal challenges. In the event I suspect you need additional support, I will express my concerns and the reasons for them, and remind you of campus resources (e.g., Counseling Services, Dean of Students, etc.) that might be helpful to you. It is not my intention to know the details of what might be bothering you, but simply to let you know I am concerned and that help, if needed, is available. Getting help is a smart and courageous thing to do — for yourself and for those who care about you.

#### **BIT Team Syllabus Statement:**

If you, or someone you know, needs support, is distressed, or exhibits concerning behavior, help by making a referral to the BIT Team. The VSU BIT Team's purpose is to promote a safe and productive learning, living, and working environment by addressing the needs of students. As your professor, I may contact the BIT Team to seek support for you. I encourage you to fill out a referral if you or a classmate are in need of help. There are several ways to contact the BIT Team:

- 1) For more information about the BIT Team at http://www.valdosta.edu/administration/finance-admin/police/b.i.t.-behavioral-intervention-team.php;
  - 2) Email your concern to vsubit@valdosta.edu; or
- 3) Fill out the anonymous Concerning Behavior Reporting Form at https://publicdocs.maxient.com/reportingform.php?ValdostaStateUniv&layout\_id=3

#### **Notice:**

The course syllabus provides standard information related to accreditation, department, and university standards and policies. The instructor course outlines are aligned with the syllabus and provide detailed information related to a specific section of each course. Students should refer to the course outline for specific expectations and policies related to the course section.

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**SYLLABUS** (Detailed - "Course Outline")

Department of Art & Design - College of the Arts - Valdosta State University

#### ARID 3340 ADVANCED RESIDENTIAL DESIGN

Credit load: 0-6-3

CLASS TIME: Monday & Wednesday 2:00 pm - 4:45 pm

**INSTRUCTOR:** Kyoungim Park

**OFFICE:** UC 2011

OFFICE PHONE: 293-6269 E-MAIL: kpark@valdosta.edu

**OFFICE HOURS:** Monday 10-11, Monday 1-2, Wednesday 10-11, Friday 10-11 (or by appointment)

ASSIGNMENTS: To be determined in class. Projects will include an advanced residential interior space design with model making. All assignments must be submitted on appointed due dates or the work will be penalized one letter grade for each 24 hours period the work is late. Procrastination will not be tolerated.

## **GRADING STANDARDS:** Respective weights for these projects will be:

•	Residential Design Presentation Boards including Furniture Plan, Kitchen Plan	, Bathroom Plar
	RCP, Elevations, Perspective Drawing, FF&E	40%
•	Process Drawings	20%
	Research Presentation	20%
•	Design Journal	10%
•	Class attendance	10%

The final grade will be determined based on <u>successful completion</u> of all projects <u>on time</u>. You will receive a <u>10-point reduction</u> in your grade for each 24-hour period that an assignment is late.

Attendance Policy: A student habitually arriving late or leaving class early without prior permission may be counted absent for the class. Information missed due to tardiness or absence is the responsibility of the student. No information will be repeated.

- This course meets twice a week. You are allowed 4 absences during class periods. You will receive a letter grade reduction from 5 absences.
- Show up for class on time. More than 15 minutes late will constitute an absence. 3 tardies calculate into 1 absence.

University Attendance Policy from the VSU catalogue: "The University expects that all students shall regularly attend all scheduled class meetings held for instruction or examination. It is recognized that class attendance is essentially a matter between students and their instructors. Instructors must explain their absence policy in the course syllabus. All students are held responsible for knowing the specific attendance requirements as prescribed by their instructors and for the satisfactory make-up work missed by absences. When students are to be absent from class, they should immediately contact the instructor. A student who misses more than 20% of the scheduled classes of a course will be subject to receive a failing grade in the course." This equates to 7 absences within this course.

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Class Work time and Participation: Students are expected to report to class <u>PREPARED</u>. Both working in class and outside class are an important part of the studio class. <u>Any student attending class without completing previous assignments or without necessary working materials shall result in a minimum 10% grade reduction in the student's project grade.</u>

After 7 days, late projects will not be accepted. Attendance will affect your class participation grade in the course. Only in cases of serious illness or hospitalization (written documentation from the doctor is required) or emergency in the immediate family will be considered for extensions and make up.

The final grade will be determined based on <u>successful completion</u> of all projects <u>on time</u>. You will receive a <u>10-point reduction</u> in your grade for each 24-hour period that an assignment is late. Assignments are due at the beginning of class on the day specified in the course schedules.

A 100%-90% Excellent work that exceeds all major criteria for the assignment.

Creative approach to solving problems to produce a unique visual statement.

Application of principles and elements of design and integrated use of materials and color.

Work shows application of imaginative research and insightful integration of findings.

Clean, precise, professional graphic execution.

Outstanding drawing quality and rendering effectiveness.

Skillful in graphic, verbal, and written methods of communication in design process and presentation applications.

A well-integrated application of the process and excellent use of materials.

Demonstrated additional effort through experimentation and design development.

Good adherence to all studio practices and course policies.

B 89%-80% Above average work that meets all major criteria for the assignment.

Creative approach to solving problems to produce a unique visual statement.

Good work.

Strong synthesis of intellectual content and aesthetics is evident.

Shows broad concern for inquiry and insight into the use of program and research data.

A competent approach to solving the design problem is demonstrated.

Work communicates good conceptual and/or expressive idea(s).

Demonstrated fair effort through experimentation and design development.

Good adherence to most studio practices and course policies.

C 79%-70% Average work that meets most major criteria for the assignment.

Meets minimum requirements.

Basic design concept development attempted.

Routine use of materials.

Limited research.

Adequate idea development, but possibilities are not extensively developed.

Distinct problems in execution.

Demonstrated minimum effort through experimentation and design development.

Inconsistent adherence to studio practices and course policies.

D 69%-60% Below average work that fails to meet most major criteria for the assignment.

Work displays minimal or no change in professional capabilities and skills.

Needs improvement.

Unimaginative and dull presentation.

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Contains errors.

Incomplete achievement of requirements, goals and objectives stated in the brief and in studio instruction.

Design thinking does not comprehensively respond to project issues and criteria.

Lacks involvement with experimentation and design development.

Poor observance of studio practices and course policies

F 59%-0%

Unacceptable work that is incomplete or fails to meet all major criteria of assignment. Work lacks evidence of motivation or interest on the part of the student in professional design practices or the design process.

Work does not demonstrate ability to synthesize requirements, standards, skills, and experience.

Failure to submit work.

Lacks involvement with the overall development of the assignment.

Poor observance of all studio practices and course policies

#### GRADING CRITERIA

- Space planning: Zoning, traffic flow, furniture layout
- Clarity and Concept/Originality
- Drawing Accuracy
- Creativity and Aesthetic
- Application of Principles and Elements of Design
- Craftsmanship
- Professional Visual Presentation: Drafting, Rendering, Completion, Neatness
- Selecting Appropriate Finishes Furniture, Fixture, & Equipment
- Specifications and Documentations
- Attendance
- Quality of Research Presentation

#### ADDITIONAL COURSE INFORMATION: (at the instructor's discretion)

### TECHNOLOGY, HEALTH AND SAFETY:

\*\* For your Health and Safety, NO food or drink allowed in the studios.

Technology, Cell Phones, iPods, Earbuds, headphones and other electronic devices are not permitted in this studio. These devices are a distraction to a positive learning environment and may result in missed instruction or personal injury. They have also been linked to misconduct during exams. A. Leave your phone at home or in your car, B. Set it to vibrate so it does not interrupt the class or distract your classmates & professor. \*Students that do not adhere to this rule will receive a reduction in their grade, possible F or Withdrawal from the course\* Students who abuse the use of tools and equipment leave messy work areas, and don't follow proper Studio Protocol, or Safety Procedures, etc., will be noted, grades will be affected, and if necessary - charges levied.

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## ARID 4000 Advanced Residential Design

Course Calendar

Fall 2024

## Tentative schedule and subject to change

Date	Week	Assignment
Aug 12	Wk1	Introduce Project and Assignments
Aug 14	Wk 1	Image Board Due: Begin Schematic Drawings and Researches
Aug 19	Wk 2	Research Presentations Due: IRC Code Review
Aug 21	Wk 2	Formulating Floor Plan: Stair Calculations with IRC Codes
Aug 26	Wk 3	Design Proposal and Bubble Diagram: Schematic Design with IRC Codes
		Process Summary



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Aug 28	Wk 3	Class Work: Space Planning and Furniture Layout
Sep 2	Wk 4	Labor Day: No Class
Sep 4	Wk 4	Class Work: Space Planning and Furniture Layout
Sep 9	Wk 5	Class Work: Space Planning and Furniture Layout
Sep 11	Wk 5	Class Work: Space Planning and Furniture Layout
Sep 16	Wk 6	Class Work: Space Planning and Furniture Layout
Sep 18	Wk 6	Furniture Plan Due: Begin Kitchen Plan
Sep 23	Wk 7	Class Work: Kitchen Plan
Sep 25	Wk 7	Class Work: Kitchen Cabinet & Material Selection
Sep 30	Wk 8	Class Work: Kitchen Elevations
Oct 2	Wk 8	Kitchen Drawings Due: Begin Bathroom Plan
Oct 7	Wk 9	Fall Break: No Class
Oct 9	Wk 9	Class Work: Kitchen Cabinet & Material Selection
Oct 14	Wk 10	Class Work: Bathroom Elevations
Oct 16	Wk 10	Bathroom Drawings Due: Lighting Calculations
Oct 21	Wk 11	Class Work: Reflected Ceiling Plan/ Power Plan
Oct 23	Wk 11	Class Work: Reflected Ceiling Plan/ Power Plan
Oct 28	Wk 12	Class Work: Reflected Ceiling Plan/ Power Plan
Oct 30	Wk 12	Reflected Ceiling Plan Due: Begin Interior Elevation Drawings or Section
Nov 4	Wk 13	Class Work: Elevation Drawings or Section
Nov 6	Wk 13	Class Work: Elevation Drawings or Section
Nov 11	Wk 14	Class Work: Elevation Drawings or Section
Nov 13	Wk 14	Elevation Drawings or Section Due
Nov 18	Wk 15	Rendering
Nov 20	Wk 15	Begin Presentation Boards
Nov 25	Wk 16	Class Work: Presentation Boards
<b>Nov 27</b>	Wk 16	Thanksgiving: No Class
	TRACTOR AND TOTAL STATE OF	- 3
Dec 2	Wk 17	Last Class Day
Dec 2 Dec 3	Wk 17 Wk 17	FINAL Presentation 2:45– 4:45 p.m.