2015-2016 Annual Assessment Report Template

For instructions and guidelines visit our website or contact us for more help.

	Report: BA Design Interior	
Qu	estion 1: Program Learning Outcomes	
	1. ch of the following Program Learning Outcomes (PLOs) and Sac State Baccalaureate Learning Goalsess? [Check all that apply]	s (BLGs) did you
	Critical Thinking	
	2. Information Literacy	
	3. Written Communication	
	4. Oral Communication	
	5. Quantitative Literacy	
	6. Inquiry and Analysis	
	7. Creative Thinking	
	8. Reading	
	9. Team Work	
	10. Problem Solving	
	11. Civic Knowledge and Engagement	
	12. Intercultural Knowledge and Competency	
	13. Ethical Reasoning	
✓	14. Foundations and Skills for Lifelong Learning	
	15. Global Learning	
	16. Integrative and Applied Learning	
	17. Overall Competencies for GE Knowledge	
	18. Overall Competencies in the Major/Discipline	
	19. Other, specify any assessed PLOs not included above:	
a.		
b.		
C.		

Q1.2.

Please provide more detailed background information about **EACH PLO** you checked above and other information such as how your specific PLOs are **explicitly** linked to the Sac State BLGs:

The following Sacramento State BLGs, Competence in the Discipline, Intellectual and Practical Skills and Integrative Learning, are explicitly linked to the Interior Design Program's PLO 14, Foundations and Skills for Lifelong Learning.

The Interior Design Program has been accredited by CIDA (Council for Interior Design Accreditation) since 1991. CIDA requires the following standards are in compliance to maintain accreditation standing: Standard 4 Design Process; Standard 6 Communication; Standard 9 Space and Form; Standard 10 Color and Light; Standard 11 Furniture, Fixtures, Equipment, and Finish Materials; and Standard 13 Interior Construction and Building Systems.

Compliance with the five CIDA Standards is the connection between the Interior Design program's PLO 14 and the three Sacramento State BLGs.
Q1.2.1. Do you have rubrics for your PLOs?
1. Yes, for all PLOs
2. Yes, but for some PLOs
3. No rubrics for PLOs
O 4. N/A
O 5. Other, specify:
Q1.3. Are your PLOs closely aligned with the mission of the university?
1. Yes
2. No
3. Don't know
Q1.4. Is your program externally accredited (other than through WASC Senior College and University Commission (WSCUC))? 1. Yes
2. No (skip to Q1.5)
3. Don't know (skip to Q1.5)
Q1.4.1. If the answer to Q1.4 is yes , are your PLOs closely aligned with the mission/goals/outcomes of the accreditation agency? 1. Yes
2. No 3. Don't know
Q1.5. Did your program use the <i>Degree Qualification Profile</i> (DQP) to develop your PLO(s)? 1. Yes 2. No, but I know what the DQP is
3. No, I don't know what the DQP is
4. Don't know
01.6

Did you use action verbs to make each PLO measurable?
1. Yes
O _{2. No}
3. Don't know
(Remember: Save your progress)
Question 2: Standard of Performance for the Selected PLO
Q2.1. Select ONE(1) PLO here as an example to illustrate how you conducted assessment (be sure you <i>checked the correct box</i> for this PLO in Q1.1):
Foundations and Skills for Lifelong Learning
Q2.1.1.
Please provide more background information about the specific PLO you've chosen in Q2.1.
Over the course of two years, Interior Design majors take eight studio courses, four are design focused and four are graphics focused. Each studio course is required in the Interior Design Major and range from first semester junior year to second semester senior year. Cohort studio courses, IntD 151 and IntD 153 for example, are required in the first semester junior year with the course numbers progressing sequentially, students will end their studies with two capstone courses, IntD 181 and IntD 183 in the second semester senior year. Studio courses are typically offered both fall and spring semesters.
For the assessment of PLO 14, covering a span of two semesters, we used 103 individual student projects selected from nine studio assignments representing seven upper-division Interior Design studio courses. IntD 153 is not included in this review as this course was assigned to part-time faculty and student projects were not available when the faculty review was scheduled.
Each student project represents three components, a disection of a client based problem, a spatial and aesthetic solution, and multiple graphic methods that represent / communicate design intent to the client. Ten separate graphic representation methods were evaluated for PLO 14.
The ten graphic representation methods reviewed are essential learning components that are carefully threaded throughout our curriculum. Not only are these graphic representation methods essential at the bachelorette level helping the student prepare a portfolio of work for interviewing for professional placement, these are lifelong learning skills that will be continually used and refined throughout a student's professional career.
The focus of our current assessment efforts is to determine the relative success of the ten methods of graphic representation / communication and the progression of skill sets through an eight cohort studio course sequence.
Q2.2. Has the program developed or adopted explicit standards of performance for this PLO? 1. Yes 2. No 3. Don't know
O 4. N/A
Q2.3.

Please provide the rubric(s) and standards of performance that you have developed for this PLO here or in the appendix.

The CIDA Accreditation Site Visiting Team scheduled to review the Interior Design Program in Fall 2017 uses a performance based review to determine if the Interior Design Program is in full-compliance, partial-compliance or non-compliance with it's Standards. The performance review is evidence based and uses current student work to make it's determination. The same projects faculty have retained as examples for the upcoming CIDA site visit have been used for this assessment report. Please view the Evidence Map in the Appendix.

The following Six CIDA Performance Standards were used in this review and directly correlate with PLO 14:

CIDA Std 4 Entry- level interior designers need to apply all aspects of the design process to c reative problem solving. Design process enables designers to identify and explore complex problems and generate creative solutions that support human behavior within the interior environment.

CIDA Std 6 Entry- level interior designers are effective communicators.

CIDA Std 9 Entry- level interior designers apply the theories of two- and three- dimensional design, and spatial definition and organization.

CIDA Std 10 Entry- level interior designers apply the principles and theories of color and light.

CIDA Std 11 Entry- level interior designers select and specify furniture, fixtures, equipment and finish materials in interior spaces.

CIDA Std 13 Entry-level interior designers have knowledge of interior construction and building systems.



Q2.4. PLO			Please indicate where you have published the PLO, the standard of performance, and the	
1 LO Stara		Kubi ic	rubric that was used to measure the PLO:	
			In SOME course syllabi/assignments in the program that address the PLO	
			2. In ALL course syllabi/assignments in the program that address the PLO	
			3. In the student handbook/advising handbook	
			4. In the university catalogue	
			5. On the academic unit website or in newsletters	
✓			6. In the assessment or program review reports, plans, resources, or activities	
			7. In new course proposal forms in the department/college/university	
			8. In the department/college/university's strategic plans and other planning documents	
			9. In the department/college/university's budget plans and other resource allocation documents	
			10. Other, specify:	

Question 3: Data Collection Methods and Evaluation of Data Quality for the Selected PLO

Q3.1. Was assessment data/evidence collected for the selected PLO? 1. Yes				
2. No (skip to Q6)				
3. Don't know (skip to Q6)				
4. N/A (skip to Q6)				
Q3.1.1. How many assessment tools/methods/measures in total did you use to assess this PLO?				
Q3.2. Was the data scored/evaluated for this PLO? 1. Yes				
2. No (skip to Q6)				
3. Don't know (skip to Q6)				
4. N/A (skip to Q6)				
4. N/A (Skip to Q6)				
Q3.2.1. Please describe how you collected the assessment data for the selected PLO. For example, in what course(s) or by what				
means were data collected:				
Each semester for CIDA accreditation purposes, Interior Design faculty retain examples of student work in all course within the major. All lower and upper-division studio courses are required to have examples. For all non-studio courses, if they require an interview, survey, report or paper, these will be retained / included for CIDA review as well. For PLO 14, we evaluated seven of the eight upper-division Interior Design studio courses covering two semesters, nine projects and 103 student examples. As previously mentioned, IntD 153 is not included in this review as this course was assigned to part-time faculty and student projects were not available when the faculty review was scheduled.				
not available when the faculty review was scheduled.				
(Remember: Save your progress) Question 3A: Direct Measures (key assignments, projects, portfolios, etc.)				
(Remember: Save your progress)				
(Remember: Save your progress) Question 3A: Direct Measures (key assignments, projects, portfolios, etc.) Q3.3. Were direct measures (key assignments, projects, portfolios, course work, student tests, etc.) used to assess this PLO? 1. Yes 2. No (skip to Q3.7)				

7. Other Portfolios				
8. Other, specify:				
Q3.3.2. Please explain and attach the direct measure you used to collect data:				
The ten graphic representation methods, each in its own way, can have a significant impact on how well a design solution is communicated and ultimately, understood by the client. Each graphic method can impact the outcome of a design project. Note, not all ten graphic methods are used for every project, this is true academically as well as professionally. The ability to apply the ten graphic methods are considered essential for professional practice and like any fine or applied art medium, can take a lifetime to master. The following ten skills evaluated in PLO 14 are shown aligned with the CIDA Standards:				
Hand drawn sketches (CIDA Std. 4, 6, 9 and 10)				
Hand drawn diagramming (CIDA Std. 4, 6 and 9)				
Hand drafted orthographics (CIDA Std. 4, 6, 9, 11 and 13)				
Physical models (CIDA Std. 4, 6, 9 and 10)				
Physical display of finishes and furniture selections (CIDA Std. 4, 6, 9 and 11)				
CAD based diagramming (CIDA Std. 4, 6 and 9)				
CAD based orthographics (CIDA Std. 4, 6, 9, 11 and 13)				
CAD based modeling (CIDA Std. 4, 6, 9 and 10)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached O3.4. What tool was used to evaluate the data?				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached No file attached 1. No rubric is used to interpret the evidence (skip to Q3.4.4.)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached No file attached 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached No file attached 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached No file attached 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.) 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached No file attached 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached No file attached 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.) 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.) 5. The VALUE rubric(s) (skip to Q3.4.2.) 6. Modified VALUE rubric(s) (skip to Q3.4.2.)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached No file attached No file attached 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.) 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.) 5. The VALUE rubric(s) (skip to Q3.4.2.)				
CAD based rendering (CIDA Std. 4, 6, 9, 10, 11 and 13) Digital display of furniture and finish selections (CIDA Std. 4, 6, 9 and 11) No file attached No file attached No file attached 1. No rubric is used to interpret the evidence (skip to Q3.4.4.) 2. Used rubric developed/modified by the faculty who teaches the class (skip to Q3.4.2.) 3. Used rubric developed/modified by a group of faculty (skip to Q3.4.2.) 4. Used rubric pilot-tested and refined by a group of faculty (skip to Q3.4.2.) 5. The VALUE rubric(s) (skip to Q3.4.2.) 6. Modified VALUE rubric(s) (skip to Q3.4.2.)				

4. Other, specify:	Performance Based Evaluation using (6) CIDA Standards	(skip to Q3.4.4.)
Q3.4.2.		
1. Yes	directly and explicitly with the PLO?	
1. Yes2. No		
0. 20		
○ 4. N/A		
Q3.4.3.		
	re (e.g. assignment, thesis, etc.) aligned directly and explicitly with the rubric?)
1. Yes 2 No		
2.110		
3. Don't know		
O 4. N/A		
Q3.4.4.		
	re (e.g. assignment, thesis, etc.) aligned directly and explicitly with the PLO?	
O 1. Yes		
② 2. No		
3. Don't know		
O 4. N/A		
Q3.5.		
	bers participated in planning the assessment data collection of the selected PLC)?
One		
Q3.5.1.		
	bers participated in the evaluation of the assessment data for the selected PLO	?
All four full-time faculty	y	
Q3.5.2.		
similarly)?	ed by multiple scorers, was there a norming process (a procedure to make sure	everyone was scoring
1. Yes		
O 2. No		
3. Don't know		
O 4. N/A		
Q3.6.		
	sample of student work (papers, projects, portfolios, etc.)?	

CIDA requires a complete cross-section of student outcomes be represented at the time of the Accreditation Site Visit, meaning not all "A" work is to be selected. Full-time as well as part-time faculty self-select their own student examples from the courses they were instructionally responsible for.		
Q3.6.1. How did you decide how many samples of student work to review?		
The Interior Design Program has been CIDA accredited since 1991. CIDA (formerly FIDER) has always used performance based evaluation methods for site visit reviews. Since 1991, faculty have traditionally retained an unspecified number of student projects for every studio. Keep in mind some studio courses are skills based (IntD 151 and IntD 171) and multiple projects can be completed in one semester, whereas, the senior studio courses (IntD 181 and IntD 183) take an entire semester to complete one project. For the assessment of PLO 14, covering a span of two semesters, we used 103 individual student		
projects selected from 9 studio assignments representing seven upper-division Interior Design studio		
Q3.6.2. How many students were in the class or program? 106 upper-division majors		
Q3.6.3. How many samples of student work did you evaluated? 103		
Q3.6.4. Was the sample size of student work for the direct measure adequate? 1. Yes 2. No 3. Don't know		
(Remember: Save your progress) Question 3B: Indirect Measures (surveys, focus groups, interviews, etc.)		
Q3.7. Were indirect measures used to assess the PLO? 1. Yes 2. No (skip to Q3.8)		
3. Don't Know (skip to Q3.8)		
Q3.7.1. Which of the following indirect measures were used? [Check all that apply]		

1. National student surveys (e.g. NSSE)				
2. University conducted student surveys (e.g. OIR)				
3. College/department/program student surveys or focus groups				
4. Alumni surveys, focus groups, or interviews				
5. Employer surveys, focus groups, or interviews				
6. Advisory board surveys, focus groups, or interviews				
7. Other, specify: Performance based evaluation using CIDA Standards				
00.74.4				
Q3.7.1.1. Please explain and attach the indirect measure you used to collect data:				
16.docx 98.28 KB No file attached				
S No me attached				
Q3.7.2.				
If surveys were used, how was the sample size decided?				
Q3.7.3. If surveys were used, how did you select your sample:				
Q3.7.4.				
If surveys were used, what was the response rate?				

Question 3C: Other Measures (external benchmarking, licensing exams, standardized tests, etc.)
Q3.8. Were external benchmarking data, such as licensing exams or standardized tests, used to assess the PLO? 1. Yes 2. No (skip to Q3.8.2) 3. Don't Know (skip to Q3.8.2)
Q3.8.1. Which of the following measures was used? [Check all that apply]
1. National disciplinary exams or state/professional licensure exams
2. General knowledge and skills measures (e.g. CLA, ETS PP, etc.)
3. Other standardized knowledge and skill exams (e.g. ETC, GRE, etc.)
4. Other, specify: Performance Based Evaluation using (6) CIDA Standards
Q3.8.2. Were other measures used to assess the PLO?
O 1. Yes
2. No (skip to Q4.1)
3. Don't know (skip to Q4.1)
Q3.8.3. If other measures were used, please specify:
ID PLO 14 Curriculum Matrix.docx 15.28 KB No file attached
(Remember: Save your progress)
Question 4: Data, Findings, and Conclusions
Q4.1. Please provide simple tables and/or graphs to summarize the assessment data, findings, and conclusions for the selected PLO for Q2.1:

16.docx 115.51 KB No file attached				
Q4.2. Are students doing well and meeting the program standard? If not, how will the program work to improve student performance of the selected PLO?				
The program and the students are both doing very well. In the IntD 173 course, there appears to be two skill sets, Skill 8: CAD based 3D modeling and Skill 9: CAD based rendering that do not meet the course expectation of 2.0. The student projects will be reviewed again and measures will be taken to correct these deficiencies. On a positive note, five courses have demonstrated skill sets in the exemplary category scoring above 2.0.				
No file attached No file attached				
O4.3. For the selected PLO, the student performance: 1. Exceeded expectation/standard 2. Met expectation/standard 3. Partially met expectation/standard 4. Did not meet expectation/standard 5. No expectation/standard has been specified 6. Don't know Ouestion 4A: Alignment and Quality				
Q4.4. Did the data, including the direct measures, from all the different assessment tools/measures/methods directly align with the				
PLO? 1. Yes				
O 2. No O 3. Don't know				
Q4.5. Were all the assessment tools/measures/methods that were used good measures of the PLO? 1. Yes 2. No 3. Don't know				
Question 5: Use of Assessment Data (Closing the Loop)				
Q5.1. As a result of the assessment effort and based on prior feedback from OAPA, do you anticipate <i>making any changes</i> for your program (e.g. course structure, course content, or modification of PLOs)? 1. Yes 2. No (skip to Q5.2)				

O 3. Don't know (skip to Q5.2)

05	1	1

Please describe *what changes* you plan to make in your program as a result of your assessment of this PLO. Include a description of how you plan to assess the impact of these changes.

lessification of new year to assess the impact of these changes.
We have yet to address specific changes. We have a Retreat scheduled for the end of summer break to review the assessment results and will develop a plan of action at that time.

Q5.1.2.

oC	you have a	plan to	assess the	impact of	of the changes th	at you antici	pate making?

O _{1. Yes}

O _{2. No}

O 3. Don't know

Q5.2

How have the assessment data from the last annual assessment been used so far? [Check all that apply]	1. Very Much	2. Quite a Bit	3. Some	4. Not at All	5. N/A
1. Improving specific courses	0	•	0	0	0
2. Modifying curriculum	0	0	0	0	•
3. Improving advising and mentoring	0	0	0	0	•
4. Revising learning outcomes/goals	0	•	0	0	0
5. Revising rubrics and/or expectations	0	0	0	0	•
6. Developing/updating assessment plan	0	0	0	0	•
7. Annual assessment reports	0	0	0	0	•
8. Program review	0	0	0	0	•
9. Prospective student and family information	0	0	0	0	•
10. Alumni communication	0	0	0	0	•
11. WSCUC accreditation (regional accreditation)	0	0	0	0	•
12. Program accreditation	0	•	0	0	0
13. External accountability reporting requirement	0	0	0	0	•
14. Trustee/Governing Board deliberations	0	0	0	0	•
15. Strategic planning	0	0	0	0	•
16. Institutional benchmarking	0	0	0	0	•
17. Academic policy development or modifications	0	0	0	0	•
18. Institutional improvement	0	0	0	0	•
19. Resource allocation and budgeting	0	0	0	0	•
20. New faculty hiring	0	0	0	0	•

21. Professional development for faculty and staff	\circ	\circ	\circ	\circ	•
22. Recruitment of new students	0	0	0	0	•
23. Other, specify:		1			.1
Q5.2.1. Please provide a detailed example of how you used the asses We have yet to address specific changes. We have a Retreat assessment results and will develop a plan of action at that t	scheduled for t		immer brea	k to review	the
(Remember: Save your progress) Additional Assessment Activities O6.					
Many academic units have collected assessment data on aspent of an advising center, etc.). If your program/academic unit h results here:					
No file attached No file attached					
Q7 . What PLO(s) do you plan to assess next year? [Check all th a	at apply]				
1. Critical Thinking	it apply]				
2. Information Literacy					
3. Written Communication					
4. Oral Communication					
5. Quantitative Literacy					
☐ 6. Inquiry and Analysis					
☐ 7. Creative Thinking					
☐ 8. Reading					
9. Team Work					
10. Problem Solving					
11. Civic Knowledge and Engagement					
12. Intercultural Knowledge and Competency					
13. Ethical Reasoning					
14. Foundations and Skills for Lifelong Learning					
15. Global Learning					

16. Integrative and Applied Learning	g								
17. Overall Competencies for GE Knowledge									
18. Overall Competencies in the Maj	jor/Discipline								
19. Other, specify any PLOs not incl	uded above:								
a.									
b.									
C.									
Q8. Please attach any additional files her	re:								
Data Collection Summary 2016.docx									
23.67 KB	No file attached	No file attached	No file attached						
Q8.1. Have you attached any files to this form?	2 If yes nlease list ev	erv attached file here							
Assessment Rubric / Assessment Rubric									
	·	, and the second							
Program Information (Red	quirod)								
	quii eu)								
P1. Program/Concentration Name(s): [by de	areel								
BA Design Interior	9.00]								
P1.1. Program/Concentration Name(s): [by de	nartmontl								
Design Interior BA	partmentj								
g									
P2.									
Report Author(s): Jim Kenney									
siiii resiiiisy									
P2.1.									
Department Chair/Program Director: Andrew Anker									
Andrew Anker									
P2.2.									
Assessment Coordinator:									
Interior Design: Jim Kenney									
P3.									
Department/Division/Program of Academ	nic Unit								
Design									
D4									
P4. College:									
College of Arts & Letters									
P5 . Total enrollment for Academic Unit during	a assessment semest	er (see Departmental	Fact Book):						
	5 -50000orit 5011105t	,ooo bopai iiiioiitai							

106	
P6. Program Type: 1. Undergraduate baccalaureate major	
2. Credential	
3. Master's Degree	
4. Doctorate (Ph.D./Ed.D./Ed.S./D.P.T./etc.)	
O 5. Other, specify:	
P7. Number of undergraduate degree programs the academic unit has? 1 P7.1. List all the names:	
B.A. Interior Design	
P7.2. How many concentrations appear on the diploma for this undergraduate program? 0 P8. Number of master's degree programs the academic unit has? 0 P8.1. List all the names:	
P8.2. How many concentrations appear on the diploma for this master's program? Don't know	
P9. Number of credential programs the academic unit has? Don't know	
P9.1. List all the names:	

P10. Number of doctorate degree program Don't know	ms the acad	emic unit ha	is?				
DOIT KNOW							
P10.1. List all the names:							
		1		ı	ı		
When was your assessment plan	1. Before	2. 2011-12	3. 2012-13	4. 2013-14	5. 2014-15	6. No Plan	7. Don't
	2010-11		2012-13				know
P11. developed?	0	0	0	0	0	0	•
P11.1. last updated?	\circ	\circ	0	0	0	\circ	•
D11.0							
P11.3. Please attach your latest assessment plan:							
No file attached							
P12. Has your program developed a curriculum i	man?						
1. Yes	пар:						
O 2. No							
3. Don't know							
3. Don't know							
P12.1. Please attach your latest curriculum map:							
ID PLO 14 Curriculum Matrix.docx							
ID I LO 14 Culticulum Matrix.docx							
U 15.28 KB							
U 15.28 KB					00011752		
P13. Has your program indicated in the curriculum	n map where	e assessmer	nt of studer	nt learning	occurs?		
P13. Has your program indicated in the curriculum 1. Yes	n map where	e assessmer	nt of studer	nt learning	occurs?		
P13. Has your program indicated in the curriculum	n map where	e assessmer	nt of studer	nt learning	occurs?		

P14. Does your program have a capstone class?
1. Yes, indicate: IntD 181 and IntD 183
O 2. No
3. Don't know
P14.1. Does your program have any capstone project? 1. Yes
O 2. No
O 3. Don't know

(Remember: Save your progress)

Course Evaluated: IntD	Faculty Evaluator:
Project B:	
Identify the project reviewed (i.e., Office Space Plan): _	
Identify the number of student projects reviewed:	

Identify the graphic methods used to communicate the design solution and check the appropriate box to score the graphic outcomes. Score only items identified during the review.

Scoring	1 Point	2 Points	3 Points
Demonstrated Skill/ Assessment	An unsuccessful outcome overall by the class. The graphic method used is not communicating the solution in a positive way. The graphic method used does not meet the course level expectation.	A successful outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used meets the course level expectation.	An exemplary outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used exceeds the course level expectation.
	Non or Partial Compliance / (CIDA)	Compliance (CIDA)	Compliance (CIDA)
B.1 Hand drawn sketches			
B.2 Hand drawn diagramming			
B.3 Hand drafted orthographics			
B.4 Physical model			
B.5 Physical display of finishes + furniture selections			
B.6 CAD based diagramming			
B.7 CAD based orthographics			
B.8 CAD based 3D modeling			
B.9 CAD based rendering			
B.10 Digital display of finishes + furniture selections			

Interior Design Program PLO 14 Data Collection Summary

Skill Assessment:

Graphic skills evaluated are common to the discipline and can be divided into two subsets: "Traditional" hand crafted skills or "Digital" CAD based skills that include the use of a variety of software programs.

A total of 103 projects from eight upper-division studios courses were reviewed for this assessment.

Traditional Skill Sets:

- 1. Hand drawn sketches
- 2. Hand drawn diagramming
- 3. Hand drafted orthographics
- 4. Physical model building
- 5. Physical display of finishes and furnishings

CAD (Computer Aided Design) Skill Sets:

- 6. CAD based diagramming
- 7. CAD based orthographics
- 8. CAD based 3D modeling
- 9. Cad based rendering
- 10. Digital display of finishes and furnishings

Scoring:

Four full-time faculty were responsible for scoring each project using the following scale. The minimum score a graphic method can receive is 4 points, the maximum is 12 points.

- **1 Point** = An unsuccessful outcome overall by the class. The graphic method used is not communicating the solution in a positive way. The graphic method used does not meet the course level expectation. Non or Partial Compliance / (CIDA).
- 2 Points = A successful outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used meets the course level expectation. Compliance / (CIDA).
- 3 Points = An exemplary outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used exceeds the course level expectation. Compliance / (CIDA).

Aggregate Value Index:

The minimum score a graphic method can receive is 4 points, the maximum is 12 points.

- < 2.0 = Does not meet the course level expectation. Expected non-compliance with CIDA Standards. Faculty discussion on the graphic method and expected outcomes will be scheduled.
- > 2.0 = Meets or exceeds the course level expectation. Expected compliance with CIDA Standards.

Course:	Project Evaluated	Total Points:	Aggregate Value:				
IntD 151	A: Lobby Presentation (24	Projects Reviewed)					
	Skill A.8	8	2.0				
	Skill A.9	9	2.25				
	B: Stair Presentation (12 Projects Reviewed)						
	Skill B.8	8	2.0				
	Skill B.9	9	2.25				

Summary of Graphic Method 8: CAD Based 3D Modeling

Student work demonstrates a successful outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used meets the course level expectation. Expected CIDA Compliance.

Summary of Graphic Method 9: CAD Based Rendering

Student work demonstrates an exemplary outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used exceeds the course level expectation. Expected CIDA Compliance.

IntD 153 Not Reviewed

Part-time faculty assigned to this course did not submit sufficient student examples for the faculty review.

Course:	Project Evaluated	Total Points:	Aggregate Value:			
IntD 161	A: Bank Construction Documents (6 Projects Reviewed)					
	Skill A.7	8	2.0			

Summary of Graphic Method 7: CAD Based Orthographics

Student work demonstrates a successful outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used meets the course level expectation. Expected CIDA Compliance.

IntD 163 A: Bank Presentation (8 Projects Reviewed)

Skill A.6	9	2.25
Skill A.7	8	2.0
Skill A.8	8	2.0
Skill A.9	8	2.0
Skill A.10	8	2.0

B: Retail Presentation (6 Projects Reviewed)

Skill B.8	8	2.0
Skill B.9	8	2.0
Skill B.10	8	2.0

Summary of Graphic Method 6: CAD Based Diagramming

Student work demonstrates an exemplary outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used exceeds the course level expectation. Expected CIDA Compliance.

Summary of Graphic Methods: Skill 7: CAD Based Orthographics

Skill 8: CAD Based 3D Modeling Skill 9: CAD Based Rendering

Skill 10: Digital Display of Finishes + Furnishings

Student work demonstrates a successful outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used meets the course level expectation. Expected CIDA Compliance.

Course: Project Evaluated Total Points: Aggregate Value:

IntD 171 A: Façade Study 3D Printing (8 Projects Reviewed)

Skill A.8 12 3.0

Summary of Graphic Method 8: CAD Based 3D Modeling

Student work demonstrates an exemplary outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used exceeds the course level expectation. Expected CIDA Compliance.

IntD 173 A: Elementary School Presentation (12 Projects Reviewed)

Skill A.5	8	2.0
Skill A.7	8	2.0
Skill A.8	7	1.75
Skill A.9	7	1.75

Summary of Graphic Methods: Skill 5: Physical Display of Finishes +Furnishings

Skill 7: CAD Based Orthographics

Student work demonstrates a successful outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used meets the course level expectation. Expected CIDA Compliance.

Summary of Graphic Methods: Skill 8: CAD Based 3D Modeling

Skill 9: CAD Based Rendering

Student work demonstrates an unsuccessful outcome overall by the class. The graphic method used is not communicating the solution in a positive way. The graphic method used does not meet the course level expectation. Expected Non or Partial Compliance / (CIDA)

Course:	Project Evaluated	Total Points:	Aggregate Value:
IntD 181	A: Senior Portfolio (12 Projects Re	eviewed)	
	Skill A.1	8	2.0
	Skill A.2	8	2.0
	Skill A.4	8	2.0
	Skill A.6	8	2.0
	Skill A.7	10	2.5
	Skill A.8	10	2.5
	Skill A.9	10	2.5
	Skill A.10	8	2.0
	Summary of Graphic Methods:	Skill A.2 Hand Skill A.4 Phys Skill A.6 CAD	l Drawn Sketches I Drawn Diagramming ical Models Based Diagramming ital Display of Finishes+Furniture

Student work demonstrates a successful outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used meets the course level expectation. Expected CIDA Compliance.

Summary of Graphic Methods: Skill A.7 CAD Based Orthographics

Skill A.8 CAD Based 3D Modeling Skill A.9 CAD Based Rendering

Student work demonstrates an exemplary outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used exceeds the course level expectation. Expected CIDA Compliance.

Course:	Project Evaluated	Total Points:	Aggregate Value:	
IntD 183	A: Senior Thesis Presenta	tion (15 Projects Reviewed)	
	Skill A.1	8	2.0	
	Skill A.2	8	2.0	
	Skill A.5	8	2.0	
	Skill A.6	8	2.0	
	Skill A.7	11	2.75	
	Skill A.8	11	2.75	
	Skill A.9	11	2.75	

Summary of Graphic Methods: Skill A.6 CAD Based Diagramming

Skill A.10 Digital Display of Finishes + Furniture

Student work demonstrates a successful outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used meets the course level expectation. Expected CIDA Compliance.

Summary of Graphic Methods: Skill A.7 CAD Based Orthographics

Skill A.8 CAD Based 3D Modeling Skill A.9 CAD Based Rendering

Student work demonstrates an exemplary outcome overall by the class. The graphic method used communicates the solution in a positive way. The graphic method used exceeds the course level expectation. Expected CIDA Compliance.

Interior Design Program PLO 14 Curriculum Matrix

Course:	Ten Graphic Methods (Skill Sets)*	Linking PLO 14:
Lower Division Studios		
IntD 25	1/2/3/4/5	Introduced
IntD 30	3/7	Introduced
Upper Division Studios		
IntD 151	8/9/10	Introduced / Developed
IntD 153	1/2/5/7/8/9	Introduced / Developed
IntD 161	8	Introduced / Developed
IntD 163	5/6/7/8/9/10	Introduced / Developed
IntD 171	7/8/9	Introduced / Developed
IntD 173	5/6/7/8/9/10	Introduced / Developed
IntD 181	1/2/4/6/7/8/9/10	Developed / Mastered
IntD 183	1/2/5/6/7/8/9/10	Developed / Mastered

Graphic Methods / Applicable CIDA Standards:

- 1 Hand drawn sketching (CIDA Std. 4, 6, 9 and 10)
- 2 Hand drawn diagramming (CIDA Std. 4, 6 and 9)
- 3 Hand drafted orthographics (CIDA Std. 4, 6, 9, 11 and 13)
- 4 Physical models (CIDA Std. 4, 6, 9 and 10)
- 5 Physical display of finishes and furniture selections (CIDA Std. 4, 6, 9 and 11)
- 6 CAD based diagramming (CIDA Std. 4, 6 and 9)
- 7 CAD based orthographics CIDA Std. 4, 6, 9, 11 and 13)
- 8 CAD based 3D modeling (CIDA Std. 4, 6, 9 and 10)
- 9 CAD based rendering ((CIDA Std. 4, 6, 9, 10, 11 and 13)
- 10 CAD based display of finishes and furniture selections (CIDA Std. 4, 6, 9 and 11)