Complete 1a - 1f & 2a - 2c. Fill out the remainder of the form as applicable for items being changed.

1. Genera	Information.							
a. Submitt	ed by the College	of: Fine Arts			Today's Date	: 10/13/	<u>)9</u>	· · · · · · · · · · · · · · · · · · ·
b. Departr	nent/Division:	Department of Ar	<u>t</u>			.,		
c. Is there	a change in "owr	ership" of the cou	rse?			YES	□ NO ⊠	
lf YES, v	vhat college/depa	rtment will offer tl	ne course instead	7				
d. What ty	pe of change is b	eing proposed?	Major 📗	Minor¹ (pl	lace cursor here fo	or minor cha	nge definition)	Comment [OSC1]: Excerpt from SR 3.3.0.6.2 Definition, A request may be considered a minor
e. Contact	Person Name:	Rae Goodwin	Email:	rae.good	dwin@uky.e	Phone:	<u>455-6461</u>	change if it meets one of the following criteria: a. change in number within the same hundred series*;
f. Reques	ted Effective Date	e: Semester	Following Approv	ral OR 📗	Specific Ter	m²: <u>Fal</u>	2010	b. editorial change In the course title or description which does not imply change In content or
2. Designa	ition and Descrip	tion of Proposed C	ourse.					emphasis; c, a change in prerequisite(s) which does not imply
a. Current	Prefix and Numb	oer: <u>A-S 102</u>	Proposed Prefi	ix & Number	: <u>A-S 102</u>			change in content or emphasis, or which is made necessary by the elimination or significant alteration
b. Full Titl	Full Title: Visual Exploration I Proposed Title: Two-Dimensional Surface					of the prerequisite(s); d, a cross-listing of a course under conditions set forth in SR 3.3.0.E; e, correction of typographical errors.		
c. Current	Current Transcript Title (if full title is more than 40 characters):					*for the specific purposes of the minor exception		
		(if full title is more			(D. C. D. M.	-L - A		rule, the 600-799 courses are the same "hundred series," as long as the other minor change requirements are compiled with. [RC 1/15/09]
	,	N/A OR	Currently ³ Cro	ss-listed with	ı (Prefix & Nun	nberj: _	100	
Propose		ss-listing (Prefix &						
Propose		^{3, 4} Cross-listing (Pr						
	must be described by <u>at least one</u> of the meeting patterns below. Include number of actual contact or each meeting pattern type.							
Current:	Lecture	Laborator	y ⁵ Re	ecitation	Discu	ssion	Indep. Study	nomenos for
	Clinical	Colloquiu	n Pr	racticum	Resea	ırch	Residency	A + 1 at 75
	Seminar	6 Studio	2 Other – Pleas	se explain:			ting agency, requi le of class time.	<u>\$</u>
Proposed:	Lecture	Laborator	y Re	citation	Discu	ssion	Indep. Study	
	Clinical	Colloquiun	7 Pi	racticum	Resec	ırch [Residency	
	Seminar	<u>6</u> Studio	2 Other – Pleas	e explain:			ting agency, requir de of class time.	es
f. Current	t Grading System	: \ \ Letter (A	, B, C, etc.)		iss/Fail			

¹ See comment description regarding minor course change. Minor changes are sent directly from dean's office to Senate Council Chair. If Chair deems the change as "not minor," the form will be sent to appropriate academic Council for normal processing and contact person is informed.

² Courses are typically made effective for the semester following approval. No course will be made effective until all approvals are received.

³ Signature of the chair of the cross-listing department is required on the Signature Routing Log.

⁴ Removing a cross-listing does not drop the other course – it merely unlinks the two courses.

⁵ Generally, undergrad courses are developed such that one semester hr of credit represents 1 hr of classroom meeting per wk for a semester, exclusive of any lab meeting. Lab meeting generally represents at least two hrs per wk for a semester for 1 credit hour. (See SR 5.2.1.)

g.	Current number of credit hours: 3	Proposed number of credit hours: 3				
h.	Currently, is this course repeatable for ac	YES NO 🖂				
	Proposed to be repeatable for additional o	YES NO 🖂				
	If YES: Maximum number of credit hou	rs:				
	If YES: Will this course allow multiple r	egistrations during the same semester?	YES □ NO ⊠			
i.	i. Current Course Description for Bulletin: Introductory studio experience in two-dimensional representation and abstraction using a variety of basic drawing materials and processes. Six studio hours per week.					
	Proposed Course Description for Bulletin: A broad, cross-disciplinary studio course exploring design elements and principles as the basic means of organizing two-dimensional space. Each student develops the ability to form strategies, concepts and ideas to enhance creativity and articulate personal expression.					
j.	Current Prerequisites, if any: None					
,,	Proposed Prerequisites, if any: None					
k.	Current Distance Learning(DL) Status:	N/A Aiready approved for DL* Pie	ease Add ⁶ 🔲 Please Drop			
	*if already approved for DL, the Distance Learning Form must also be submitted <u>unless</u> the department affirms (by checking this box) that the proposed changes do not affect DL delivery.					
	Current Supplementary Teaching Compone	ent, If any: Community-Based Experience	Service Learning			
	Proposed Supplementary Teaching Component: Community-Based Experience Service Learning Both					
3.	Currently, is this course taught off camp	us?	YES NO 🖂			
	Proposed to be taught off campus?		YES NO 🖂			
4.	4. Are significant changes in content/teaching objectives of the course being proposed? YES NO					
	If YES, explain and offer brief rationale:					
	This course has been changed to better reflect the goals of our Foundation program.					
5. Course Relationship to Program(s).						
a.	Are there other depts and/or pgms that	could be affected by the proposed change?	YES 🛛 NO 🗌			
	If YES, identify the depts. and/or pgms: <u>Art History, Arts Administration and Art Education</u>					
b.	b. Will modifying this course result in a new requirement or ANY program? YES NO					
If YES ⁷ , list the program(s) here:						
6. Information to be Placed on Syllabus.						
a.	a. Check box if changed to 400G- or 500-level course you must send in a syllabus and you must include the differentiation between undergraduate and graduate students by: (i) requiring additional assignments by the graduate students; and/or (ii) establishing different grading criteria in the course for graduate students. (See SR 3.1.4.)					

⁶ You must *also* submit the Distance Learning Form in order for the course to be considered for DL delivery.
⁷ In order to change a program, a program change form must also be submitted.

Signature Routing Log

General	intorm	ation:

Course Prefix and Number:

A-S 102

Proposal Contact Person Name:

Rae Goodwin

Phone: 455-

6461

Email: rae.goodwin@uky.edu

INSTRUCTIONS:

Identify the groups or individuals reviewing the proposal; note the date of approval; offer a contact person for each entry; and obtain signature of person authorized to report approval.

Internal College Approvals and Course Cross-listing Approvals:

Reviewing Group	Date Approved	Contact Person (name/phone/email)	Signature	
Department of Art	JE PORMYEXTY	Ben Withers 17-408/buithersouty.	du Rai Lelek	
College of Fine Arts	12/14/09	R. Sodota / /	Ada	
	V V	/ /		
		, ,		
J	-	/ /		

External-to-College Approvals:

Council	Date Approved	Signature	Approval of Revision ⁸
Undergraduate Council	3/2/2010		
Graduate Council			
Health Care Colleges Council			
Senate Council Approval		University Senate Approval	

Comments:		
see attached		

 $^{^{8}}$ Councils use this space to indicate approval of revisions made subsequent to that council's approval, if deemed necessary by the revising council.

The University of Kentucky College of Fine Arts A-S 102, Two-Dimensional Surface (3cr)

Instructor:
Meeting time:
Location:
Office Hours:
E-mail:
Office:

Course Description

A broad, cross-disciplinary studio course exploring design elements and principles as the basic means of organizing two-dimensional space. Each student develops the ability to form strategies, concepts and ideas to enhance creativity and articulate personal expression. *No prerequisites*.

Course Goals

This course is designed to develop and enhance students' abilities in visual literacy. Formal design is the grammar, syntax and organizing structure of visual expression. Thus, students develop an awareness of formal elements, variations within forms and relationships among forms.

Learning Outcomes

By the end of this course you will be better able to:

- Demonstrate discipline, visual sensitivity, and work ethic.
- Understand the basic principles of two dimensional design through the manipulation of colors and neutrals in studying the elements of design
- Effectively manipulate the elements and principles of two-dimensional design to create sound compositions.
- Develop creative strategies, such as convergent thinking, divergent thinking, collaboration, brainstorming, and idea mapping to solve projects.
- Analyze critically their own work and the work of others.
- Develop critical, conceptual thinking.
- Utilize library resources for introductory research.

Lab fee A Departmental fee of \$25 has been added to your UK tuition bill.

Required Text and Readings

<u>Launching the Imagination: A Guide to Two-Dimensional Design</u> by Mary Stewart, ISBN: 9780072870619 Published by McGraw-Hill

Class Structure and Requirements

In class: The majority of class time will be structured working on process-focused assignments. Each class will focus on specific objectives.

Out of class: Each student is expected to spend at least 4 -6 hours in addition to class time each week researching ideas, and working on assignments.

Course Requirements and Grading Policy

Grades will be determined through demonstrated mastery of the learning objectives established for this course and will be determined by the following formula:

Work: 85% of final grade

Class assignment portfolio 75%

Homework: 10%

Attendance: 15%

Letter grades will be given in this class and will be assigned using the standard grading scale: 100-90%=A (Represents an exceptionally high achievement as a result of aptitude, effort and intellectual initiative. Work created well exceeded all of the requirements for the project/course.)

89-80%=B (Represents a high achievement as a result of ability and effort. Work created met all requirements for the project and exceeded some of them.)

79-70%=C (Represents average achievement. Work met all requirements for the project/course.)

69-60%=D (Represents the minimum passing grade. Work met some requirements for the project/course and failed to meet some.)

59% and below=E (Represents unsatisfactory performance and indicates failure in the project/course. Work did not significantly meet requirements for the project/course.)

<u>Projects:</u> Your work will be graded based on the project requirements and on your use and understanding of the elements and principles of art as demonstrated in your drawings, models, projects and critique participation.

Other considerations in the grading process are:

- attendance
- effort to improve and grow in your understanding and production of work
- class participation
- openness to new ideas and approaches
- quality of your work
- amount of work you create (effective use of class time and working a minimum of 4-6 hours per week outside of class time)

<u>Portfolio</u>: At the end of the semester you will turn in a digital portfolio including documentation of the major projects created in this course, along with a written description for each project detailing how you used the elements and principles of design within each work.

<u>Final Critiques:</u> Attendance at each critique is mandatory. If you miss a critique with an unexcused absence you will receive an E for the project. Participation in the critique will count as a part of your project grade. If your project is not finished you still need to participate in the critique. Students are expected to make a significant contribution to the critique process, speaking about their own work and the work of others. A final critique will be held at the end of each major project.

<u>Tests</u>: Tests may be given at the discretion of the instructor and will be based on the reading of the assigned text, handouts and class lectures.

Absence Policy

100% attendance is expected in this class. According to the written policy of the College of Fine Arts, more than three unexcused absences will result in a reduction in the your final semester grade (S.R.5.2.4.2 defines the acceptable reasons for excused absences.) You will lose one-half a letter grade

for each unexcused absence after the three allowed. It is your responsibility to gather information from your peers if you have to miss a class session. Attending a class and not participating counts as an absence. Come to class on time and with your materials.

Tardiness

Arriving to class late three times will be counted as one unexcused absence. Entering class late is disruptive and disrespectful to the students who arrive on time.

Make-up opportunity

When there is an excused absence, you will be given the opportunity to make up missed work and/or tests. It is your responsibility to inform the instructor of the absence preferably in advance, but no later than one week after the absence has occurred.

Verification of absences

If you are absent from class for a situation that is deemed excused by the UK Senate, you must present appropriate documentation to me within one week of your absence.

Academic Integrity, Cheating and Plagiarism

Integrity: University of Kentucky students are responsible for adhering to the University's policies regarding academic discipline that are published in the Undergraduate Bulletin and the Student Handbook. Simply put if you use any unethical practice in your work, you are putting yourself and others at risk of failing or being expelled from this course and/or from the University.

Cheating: Cheating is defined by its general usage. It includes, but is not limited to, the wrongfully giving, taking, or presenting any information or material by a student with the intent of aiding himself/herself or another on any academic work which is considered in any way in the determination of the final grade.

Plagiarism: All academic work, written or otherwise, submitted for credit in this course, is expected to be the result of your own thought, research, manipulation, manual effort or self-expression. If you submit work purporting to be their own, but which in any way borrows ideas, manipulation, organization, wording or anything else from another source without appropriate acknowledgment of the fact, you are guilty of plagiarism. Plagiarism includes reproducing someone else's work, whether it be a published article, an artwork, a project from a friend or whatever. Plagiarism also includes the practice of employing or allowing another person to alter or revise the work which you turn in as your own, whoever that other person may be. You may discuss assignments among your peers or with an instructor or tutor, but when the actual work is done, it must be done by you, and you alone. (See below for details on group projects and collaborations.)

For written work: when your assignment involves research in outside sources or information, you must carefully acknowledge exactly what, where and how you have employed them. If the words of someone else are used, you must put quotation marks around the passage in question and add an appropriate indication of its origin. Making simple changes while leaving the organization, content and phraseology intact is plagiaristic.

For Group Work and Student Collaboration:

This course may include work created and/or discussed in a group. When this arises it is your responsibility to contribute to your highest ability. At the beginning of any group project, the rules on

what constitutes plagiarism will be reviewed and refined to include the collaborative nature of that particular assignment.

Students with Disabilities or Chronic Medical Illness

If you have a documented disability that requires accommodations, please see me as soon as possible during scheduled office hours. In order to receive accommodations in this course you must provide me with a letter of Accommodation from the Disability Resource Center (Room 2, Alumni Gym, 257-2754, email address: jkarnes@email.uky.edu) for coordination of campus disability services available to students with disabilities. Please work on this matter quickly so that I can accommodate your needs before the first graded assignment is due.

Classroom Behavior, Decorum and Civility

A studio lab environment is a place for creative expression, hard work and mutual respect. In order to create the class atmosphere together you will be expected to: participate in class work and discussions throughout the entire scheduled class time, clean up after yourselves without complaint during class and when working in the lab after hours, be respectful and tolerant of other people in the lab when you are working (regardless of their gender, race, ethnicity, national origin, religious affiliation, sexual orientation, political beliefs, age or ability,) be focused and motivated towards success. Additionally, diversity of thoughts are appreciated and encouraged provided you can agree to disagree.

All cell phones must be turned off completely while class is in session. Disregarding this policy will result in a lower overall grade. Having them on to check the time, text or for the use of any other phone feature is not permissible. If you have a dependent in your life, i.e. a child, disabled family member etc. please contact me ASAP for accommodations to this policy.

Classroom and Studio Safety Guidelines

It is required that all students take all necessary actions to protect their respiratory system, eyes and other body parts. Students are required to use safety equipment as needed: such as proper clothing, footwear, eye protection, hair ties and work gloves when appropriate. Safe use of materials is required. For example, all spray adhesive, fixative or paint may only be used in the woodshop spray-booth.

Any student who has an existing respiratory or other physical condition should notify the instructor immediately. All necessary precautions will be taken to prevent any additional harm or aggravation. Alternate materials are available to satisfy the project assignments.

These requirements are set to create a safe environment for all, and to help students gain knowledge and skills for the safe creation of artwork. Failure to adhere to proper safety standards and procedures will have a negative impact on your grade and your health. Let's all enjoy a safe, healthy and creative semester.

Sample Course Schedule, A-S 102 Two-Dimensional Surface

The instructor retains the right for the change of this course calendar when it is necessary.

Week 1: Review of syllabus

Activity - students get to know each other

Week 2: Line

Class 1 Reading: Introduction & Chapter 1

Activity: Understand the basic visual elements dot, line, shape, value, form and texture and color.

Assignment # 1: Dots, figure / ground Relation. Written assignment: Biographical statement.

Class 2

Reading summary due. (Chapter 1) Exercise: 4 Lines/4 Times. Assignment # 2: Line Dynamics.

Sketchbook assignment: Line Inventory.

Week3: Shape

Class 1 Reading: Chapter 4

Assignment # 3: Discover Design. Sketchbook Assignments: Shape Inventory.

Class 2

Continue assignment # 3. (Group collaboration)

Week 4

Class 1

Reading summary due. (Chapter 4)

Assignment # 4: Parts and Puzzle.

Class 2

Reading: Chapters 5 & 6

Continue assignment # 4. (Group collaboration)

Week 5: Texture & Value

Class 1

Reading summary due. (Chapter 5 & 6.) Assignment # 5: Texture design & value studies.

Sketchbook assignment: Texture Inventory.

Class 2

Reading: Chapter 2

First critique.

Week 6: Color Basics

Class 1

Reading summary due: Chapter 2. Exercise: Color wheel, monochromatic scales, transparent, & Bezold effect. Sketchbook assignment: Mixed colors.

Class 2

Assignment # 6: Grid color collage painting.

Week 7

Class 1

Continue assignment # 6

Class 2

Continue assignment # 6

Weeks 8: Composition - Non-objective shapes

Class 1

Exercise: Design strategies. Sketchbook assignment: Cube.

Class 2

Continue to explore design strategies.

Week 9: Composition – Representational objects

Class 1

Assignment #7: part 1 – Movement, balance.

Class 2

Assignment #7: part 2 – Proportion.

Week 10: Integration of non-objective shape and representational objects

Class 1

Second Critique. Sketchbook assignment: Cylinder.

Class 2

Reading: Chapter 3

Assignment #8: Architectural Abstraction. Sketchbook assignment: Fragments of building.

Week 11

Class 1

Reading summary due, (Chapter 3.) Continue assignment # 8. Sketchbook assignment: Sphere.

Class 2

Continue assignment # 8.

Week 12

Class 1

Continue assignment # 8. Sketchbook assignment: Simple still life. (Pencil drawing)

Class 2

Continue assignment #8.

Week 13:

Class 1

Assignment # 9 – Concealment vs. Revelation - part 1. (Design.) Sketchbook assignment: Simple still life. (Color pencils drawing)

Class 2

Continue assignment # 9 – part 1. (Integrate personal meaning)

Week 14: Emphasis of value, gradation, and color

Class 1

Continue assignment # 9 – part 2. (Three tones.) Sketchbook assignment: Simple still life. (Texture collage)

Class 2

Assignment #9 – part 3. (Gradation)

Week 15:

Class 1

Continue assignment # 9- part 4. (Color.) Sketchbook assignment: Simple still life. (Combination of any media)

Class 2

Continue assignment # 9. (work time)

Week 16

Class 1

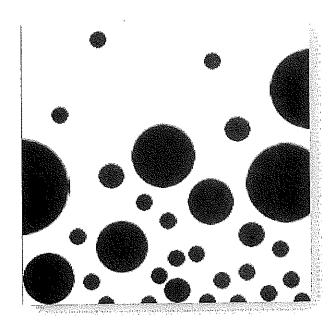
Final Critique.

Sample Project, A-S 102 Two-Dimensional Surface

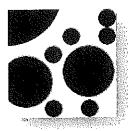
Discovered Design

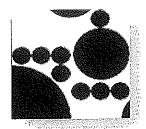
Project:

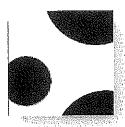
Step 1: Use black construction paper and cut few different sizes of circles. Don't be concerned about making a coherent design. Fill up the 10" x 10" pictorial space randomly with large, medium and small circles.



Step 2: Use your intuition and crop 3 of 2" x 2" interesting composition out of the random composition you have just created.







Step 3: Notice the interesting relationship between the positive and negative space... Which are the most pleasing designs? Notice how you work intuitively to find a good design, even though the process seems random. Select the most pleasing design, and repeatedly arrange it, rotate it in different angles, or combine them together for 6 times to discover the extensive possible designs or patterns for the final product.

Step 4: At the end of the project, we will combine everyone's work into a big mural piece. You will discover your personal contribution as a part of design and re-evaluate the scale of design in a diverse level.