Submit originals (including syllabus) and one copy and electronic copy to the **Faculty Senate Office**See <a href="http://www.uaf.edu/uafgov/faculty-senate/curriculum/course-degree-procedures-/">http://www.uaf.edu/uafgov/faculty-senate/curriculum/course-degree-procedures-/</a> for a complete description of the rules governing curriculum & course changes.

# CHANGE COURSE (MAJOR) and DROP COURSE PROPOSAL Attach a syllabus, except if dropping a course.

UBMITTE	D BY	r:														
Departm		College			ollege	/Schoo	ol				CLA					
Prepared Miho Aoki by									P	Phone				474-5425		
Email Contact	Email Maoki3@alaska								Fa	Faculty Contact					Miho Aoki	
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4.	COURSE CLASSIFICATIONS: (undergraduate courses only. Use approved criteria found on Page 10 & 17 of the manual. If justification is needed, attach on separate sheet.)  H = Humanities
	Will this course be used to fulfill a requirement  YES   NO
	for the baccalaureate core?
	IF YES*, check which core requirements it could be used to fulfill:  O = Oral Intensive,  *Format  Format 6 also submitted  V*  W = Writing Intensive, *Format 7 submitted  8 submitted
	*This course has been already approved as "0".
	A Is course content related to northern, arctic or circumpolar studies? If yes, a "snowflake" symbol will be added in the printed Catalog, and flagged in Banner.
	YES NO √
5.	COURSE REPEATABILITY:
	Is this course repeatable for credit?  YES  NO
	Justification: Indicate why the course can be repeated (for example, the course follows a different theme each time).
	How many times may the course be repeated for credit?
	If the course can be repeated with variable credit, what is the maximum number of credit hours that may be earned for this course?
	Example of a complete description:  PS F450 Comparative Aboriginal Indigenous Rights and Policies (s) 3 Credits Offered As Demand Warrants Case-study Comparative approach in assessing Aboriginal to analyzing Indigenous rights and policies in different nation-state systems. Seven Aboriginal situations Multiple countries and specific policy developments examined for factors promoting or limiting self-determination. Prerequisites: Upper division standing or permission of instructor. (Cross-listed with ANS F450.) (3+0)
	ART F371 O Digital Photography and Pixel Painting Digital Imaging (h)  3 Credits  An introduction to the world of digital imaging with applications in fine and commercial art. It is expected that students will become competent at creating real-looking images of impossible subjects as well as detecting their creation by others. The varied ethical issues engendered by this expertise will be addressed in depth. Students will be required to gain proficiency in visual design for electronic and print publication.  This course focuses on creating and manipulating digital images, including digital painting and photography. The varied ethical issues engendered by this expertise will be addressed in depth. Special fees apply. Skills and knowledge useful for digital photography, digital video compositing and digital painting will be covered.  Special fees apply. Prerequisites: ART161 or ART271 or ART284/JRN204 or FLM/JRN 290; COMM F131X or COMM F141X; Macintosh OS or Windows OS experience with graphic applications; one college level studio art course. Cross-listed with JRN F371; FLM F371. (1+4)
7.	COMPLETE CATALOG DESCRIPTION AS IT SHOULD APPEAR AFTER ALL CHANGES ARE MADE:
<del>-</del>	ART F371 O Digital Imaging (h)

3 Credits

This course focuses on creating and manipulating digital images, including digital painting and photography. The varied ethical issues engendered by this expertise will be addressed in depth. Special fees apply. Skills and knowledge useful for digital photography, digital video compositing and digital painting will be covered.

Special fees apply. Prerequisites: ART161 or ART271 or ART284/JRN204 or FLM/JRN 290; COMM F131X or COMM F141X; Cross-listed with JRN F371; FLM F371. (1+4)

8.	GRADING S	YSTER	Specify only one.			
	LETTER:	V		PASS/FAIL:		

#### 9. ESTIMATED IMPACT

WHAT IMPACT, IF ANY, WILL THIS HAVE ON BUDGET, FACILITIES/SPACE, FACULTY, ETC.

This proposal is to update an existing course. There is no expected impact on budget, facility and faculty.

#### 10. LIBRARY COLLECTIONS

Have you contacted the library collection development officer (kljensen@alaska.edu, 474-6695) with regard to the adequacy of library/media collections, equipment, and services available for the proposed course? If so, give date of contact and resolution. If not, explain why not.

No	Yes	V	I contacted Karen Jensen of the Rasmuson Library. Students in the
			current class has access to digital books and online video tutorials
			through Rasmson Library. The library also started a subscription to
			"ebrary" which is a collection of 70,000+ ebooks including many
			titles in the digital art, filmmaking and photography books.

#### 11. IMPACTS ON PROGRAMS/DEPTS:

What programs/departments will be affected by this proposed action? Include information on the Programs/Departments contacted (e.g., email, memo)

Journalism and Film Study (both department chairs have signed the form)

#### 12. POSITIVE AND NEGATIVE IMPACTS

Please specify **positive and negative** impacts on other courses, programs and departments resulting from the proposed action.

This change will benefit Journalism and Film students enrolled in the class. The current course covers more fundamental and wider range of subjects. The proposed change makes the course subjects more suitable for film and journalism majors as well as art majors. The change of prerequisites will also prevent students without experience in digital video/photography from taking the course.

#### 13. JUSTIFICATION FOR ACTION REQUESTED

The purpose of the department and campus-wide curriculum committees is to scrutinize course change and new course applications to make sure that the quality of UAF education is not lowered as a result of the proposed change. Please address this in your response. This section needs to be self-explanatory. If you ask for a change in # of credits, explain why; are you increasing the amount of material covered in the class? If you drop a prerequisite, is it because the material is covered elsewhere? If course is changing to stacked (400/600), explain higher level of effort and performance required on part of students earning graduate credit. Use as much space as needed to fully justify the proposed change and explain what has been done to ensure that the quality of the course is not compromised as a result.

#### Course title change:

The course title is changed to prevent confusion with another class, ART 284/JRN204 Digital Basic Photography, which is a photography class focuses on taking photographs with digital cameras.

#### **Course content change:**

The proposed change will reduce graphic design aspect of digital imaging and focus more on creation of digital painting and manipulation of digital photography. Since Art department is making a change for ART161 Two Dimensional Design to include digital skills and also creating a new course at the 200 level, the design content of ART/FLM/JRN 371 (this course) can sift to the lower level course. The course became cross-listed with Film Studies recently. This change will make the course focus more on digital photography and creating digital painting. This would help Journalism majors in photojournalism concentration and Film Studies students creating special effects in their video project.

This course has been the first class in Computer Art area of Art, though it's a 300-level course. The proposed change with ART 161, the new 200 level course and this course will make this course truly an upper division course.

#### **Humanity designation:**

This course is one of very few courses that don't have (h) designation in Art. The course is not a software

training course. Various issues in digital art, ethics of photo manipulation and aesthetics of photography and other images are discussed in the class. The course assignments are evaluated based on artistic achievement and not on mastering software.

#### **Prerequisites:**

The proposed new prerequisite should prevent students without any digital medium experience from enrolling in the course. The current prerequisite, "one college level studio art course" is also vague and prevented some Journalism and Film Studies students from taking the course.

SEE ATTACHED SIGNATURES

# APPROVALS: (Additional signature blocks may be added as necessary.)

			Date	
Signature, Chair, Program/Department of:				
			Date	
Signature, Chair, College/School Curri Council for:	iculum			
			Date	
Signature, Dean, College/School of: Offerings above the level of approved prog	grams must be	e approved i	n advanc	e by the Provost:
			Date	
Signature of Provost (if applicable)				
ALL SIGNATURES MUST BE OBTAINEI OFFICE.	D PRIOR TO	SUBMISS	ION TO	THE GOVERNANCE
			Date	
Signature, Chair Faculty Senate Review Committee:	_Curriculum	Review	GAA	C
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Note: If removing a cross-listing, attach copy of email or memo to indicate mutual agreement of this action by the affected department(s). If degree programs are affected, a Format 5 program change form must also be submitted.

	necessary.)	
David Molelts	Date	3-6-201
Signature, Chair, Program/Department of:		
Stand	Date	5-1-2013
Signature, Chair, College/School Curriculum Council for:	CLA	
May De	Date	5/2/13
Signature, Dean, College/School of:		
Offerings above the level of approved programs must be approved	in advance by the Pro	vost:
Signature of Provost (if applicable)	Date	
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Note: If removing a cross-listing, attach copy of email or memo to indicate mutual agreement of this action by the affected department(s). If degree programs are affected, a Format 5 program change form must also be submitted.

# ATTACH COMPLETE SYLLABUS (as part of this application).

## The guidelines are online:

http://www.uaf.edu/uafgov/faculty-senate/curriculum/course-degree-procedures-/uaf-syllabus-requirements/

The Faculty Senate curriculum committees will review the syllabus to ensure that each of the items listed below are included. If items are missing or unclear, the proposed course (or changes to it) may be <u>denied</u>.

## **SYLLABUS CHECKLIST FOR ALL UAF COURSES**

During the first week of class, instructors will distribute a course syllabus. Although modifications may be made throughout the semester, this document will contain the following information (as applicable to the discipline):

to say "lab". Instead, give each lab a title that describes its content). You may call the outline Tentative or Work in Progress to allow for modifications during the semester.  9. Course policies:  Specify course rules, including your policies on attendance, tardiness, class participation, mup exams, and plagiarism/academic integrity.  10. Evaluation:  Specify how students will be evaluated, what factors will be included, their relative valuated how they will be tabulated into grades (on a curve, absolute scores, etc.) Publicize Un regulations with regard to the grades of "C" and below as applicable to this course. (Not require the syllabus, but may be a convenient way to publicize this.) Faculty Senate Meeting #171:  http://www.uaf.edu/uafgov/faculty-senate/meetings/2010-2011-meetings/#171  11. Support Services:  Describe the student support services such as tutoring (local and/or regional) appropriate focurse.  12. Disabilities Services: Note that the phone# and location have been updated.  The Office of Disability Services implements the Americans with Disabilities Act (ADA), and enst that UAF students have equal access to the campus and course materials.		
(make sure that contact hours are in line with credits).  2. Instructor (and if applicable, Teaching Assistant) information:  □ Name, □ office location, □ office hours, □ telephone, □ email address.  3. Course readings/materials:  □ Course textbook title, □ author, □ edition/publisher.  □ Supplementary readings (indicate whether □ required or □ recommended) and □ any supplies required.  4. Course description:  □ Content of the course and how it fits into the broader curriculum; □ Expected proficiencies required to undertake the course, if applicable.  □ Inclusion of catalog description is strongly recommended, and □ Description in syllabus must be consistent with catalog course description.  5. □ Course Goals (general), and (see #6)  6. □ Student Learning Outcomes (more specific)  7. Instructional methods:  □ Describe the teaching techniques (eg: lecture, case study, small group discussion, private instruction, studio instruction, values clarification, games, journal writing, use of Blackboard, audio/video conferencing, etc.).  3. Course calendar:  □ A schedule of class topics and assignments must be included. Be specific so that it is clear the instructor has thought this through and will not be making it up on the fly (e.g. it is not ade to say "lab". Instead, give each lab a title that describes its content). You may call the outline Tentative or Work in Progress to allow for modifications during the semester.  9. Course policies:  □ Specify course rules, including your policies on attendance, tardiness, class participation, n up exams, and plagiarism/academic integrity.  10. Evaluation:  □ Specify how students will be evaluated, □ what factors will be included, □ their relative valued □ how they will be tabulated into grades (on a curve, absolute scores, etc.) □ Publicize Uregulations with regard to the grades of "C" and below as applicable to this course. (Not require the syllabus, but may be a convenient way to publicize this.) Faculty Senate Meeting #171: http://www.usf.edu/uafgov/faculty-senate/meeting	L.	
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# Revised by MCG December 22, 2013

ART/JRN/FLM F371 O: DIGITAL IMAGING 3 credits Fall 2013

Instructor: Miho Aoki MW 9:00 – 11:30 a.m. Bunnell Room 128

Office Hours: TBA or by appointment E-mail: <a href="maoki3@alaska.edu">maoki3@alaska.edu</a>

# **Course Description:**

This course focuses on creating and manipulating digital images, including digital painting, digital photography, and digital video compositing. The varied ethical issues engendered by this expertise will be addressed in depth. Skills and knowledge useful for digital photography, digital video compositing and digital painting will be covered. Special fees apply.

**Prerequisites:** ART F161 or ART 271 or ART F284 or FLM F290 or JRN F204 or JRN F290; and COMM F131X or COMM F141X.

## **Course Goals:**

- to engage creative thinking as well as critical thinking
- to encourage students to develop personal aesthetics
- to present contemporary issues in the digital photography field
- to provide basic knowledge of creating and manipulating images on computers
- to apply the fundamental visual art, photography and communication design principles to digital images through hands-on projects
- to apply newly obtained skills to produce images that stand on their own

We will use software such as Adobe Photoshop and Adobe Illustrator for class works. Becoming familiar with the software package is essential to producing good works. However, the ultimate goal of this course is to apply newly obtained skills to produce images that stand on their own. The object is not simply to learn the software packages.

## Student Learning Outcomes:

- Basic understanding of visual designs, drawing, painting and manipulating photographs on computers
- Basic knowledge of digital imaging technology
- Skills to create images with vector graphics applications
- Skills to create and manipulate images with raster graphics applications
- Skills to composite photo-realistic images on computers

## Required Materials:

- -USB drives to back up and transfer files
- -Pencils and sketch book / notebook

# Other Requirements:

- -Blackboard and Alaska.edu Google Drive access
- -Please check your Alaska.edu e-mail everyday as class announcements will be sent to your Alaska.edu e-mail address from Blackboard.

# **Grading Opportunities:**

- -In-class exercises your grades for these are averaged and depend, to a degree, on your attendance (20%)
- -Project 1: Type (15%)
- -Project 2: My Self-Portrait in Style (15%)
- -Midterm Oral Presentation (10%)
- -Project 3: Impossible Landscape (15%)
- -Project 4: Painting/Drawing Project (15%)
- -Final Oral Presentation (10%)

As shown directly above, 20 percent of the graded work in this course is based on effectiveness of oral communication. Students will receive intermediate instructor assistance in developing presentational competency. Students will receive instructor feedback on the success of their efforts at each stage of preparing their midterm presentations and final presentations. Students will utilize their communication competency across the span of the semester.

### **Grade Scale:**

A: 90 to 100 points B: 80 to 89.99 points C: 70 to 79.99 points D: 60 to 69.99 points

F: less than 60 points

# **In-class Exercise Grading Standard:**

In-class exercises are participative hands-on projects for learning software skills and sharing creative ideas. All in-class exercises are due at the end of the class. You can submit the exercise later if you miss a class only for UAF official business, illness and other serious reasons. You have to provide written proof for why you have to miss or have missed a class. If you missed a class for an unexpected reason and make up an exercise of the missed day, you'll receive only partial points.

# P: 5-10 points (varying points)

Student participated in the in-class exercise time. Work is complete and submitted on time and shows mastery of the technical skills required for the exercise. The work shows the student's careful consideration on the color choices, composition and other artistic aspects of the image.

## I: 2 points

Work is submitted on time but doesn't show the technical skills required for the exercise or work is incomplete. This grade will be changed to P if the student completes the work and submits it later.

# F: 0 points

The student did not participate in the in-class exercise time and did not hand in work.

# **Project Grading Standard:**

# 14 to 15 points

Work is original, unique, ambitious and outstanding in concept, design and execution. Risk taking and experiment are essential. Execution of work is considered excellent and shows an understanding and experiment with materials and techniques. All work must be finished on time and presented clearly and attractively. Technical challenges must be actively tackled and overcome.

# 12 to 13 points

Work is well executed with a high degree of competency and range of techniques. Work meaningfully fulfills the criteria of the assignment and communicates the concept. Work is presented and on time.

# 10 to 11 points

Work is complete but average in concept, design and technique. Work is limited by technical weakness and limited technique. Although satisfactory the work could use improvement.

## 8 to 9 points

Work is poor is design, concept and execution.

Work is poorly presented or unfinished.

Work is not innovative, creative or reflecting self-motivation.

Technical skills are not mastered.

## 0 to 7 points

The student did not hand in work.

Work does not address the criteria of the assignment.

Work fails to meet the minimum requirements of the Professor in quality or quantity.

## **Academic Honesty:**

The University of Alaska requires students to conduct themselves honestly and responsibly, and to respect the rights of others. In class assignments, students must submit work that fairly and accurately reflects their level of accomplishment. Any work that is not a product of the student's own effort is considered dishonest. Students may not submit the same work for more than one class. Please refer to

the Student Code of Conduct for additional information regarding the policy on academic honesty.

#### Class:

The class will have about 1 hour lecture and 4 hours studio time per week. Students are expected to bring their projects to the class and work during the studio time. Checking e-mails, typing papers for other classes, playing games, browsing the Internet, instant messaging, using cell phones and other activities not related to the class should be done during breaks or outside class time. Typing, excessive clicking, listening to music are not allowed during presentations and lectures. Students are expected to spend at least several hours/week outside of the class to complete assignments. The lab will be available to students except during the time slots used by other classes.

Students must save and back up files. Do not store your projects only on the lab computers. Please save often and back up your files.

# Attendance:

If you miss more than 3 classes, your final grade will be reduced. If you miss more than 5 classes, you will receive F for your final grade.

## **Disabilities Services:**

The Office of Disability Services implements the American with Disabilities Act (ADA), and insures that UAF students have equal access to the campus and course materials. We will work with the Office of Disabilities Services (208 WHIT, 474-5655) to provide reasonable accommodation to students with disabilities.

## **Class Schedule Attached:**

Week#	Date	Day	Class #	EX#	Exercise	Art Lecture	Tech Lecture	Skili Demo	Studio Time	Homework by next class
Week 1	Sep-5	Wed.	Class 1			Introduction, Syllabus		I compared to the second		
Week 2	Sep-10	Mon.	Class 2	EX 1	Making Face			Illustrator Basics	EX 1	
Week 2	Sep-12	Wed.	Class 3	EX 2	Making Shapes	Simple Shapes	Vector Graphics, Boolean	Path Finder	EX 2	
Week 3	Sep-17	Mon.	Class 4	EX 3	Drawing Shapes	Assignment 1 Announcement	Bezier Curve	Pen Tools	EX 3	
Week 3	Sep-19	Wed.	Class 5	EX 4	Tablet Drawing	Contour and Cross Contour	1	Brush and Tablet	EX 4	Make sure to bring photos to the next class
Week 4	Sep-24	Mon.	Class 6	EX 5	Self Portrait	A1 Idea Due		Tracing and Pattern	EX 5, A1	A STATE OF THE STA
Week 4	Sep-26	Wed.	Class 7		1	A1 Studio Time		region with the continue of the con-	A1	Work on A1
Week 5	Oct-1	Mon.	Class 8	EX 6	Fish	A1 First Critique	and the same of th	Gradient Mesh	EX6, A1	Work on A1
Week 5	Oct-3	Wed.	Class 9	EX 7	Coloring	Style, Moodboard, A2 Announcement	- Children Color Solar Color Color Color	Bucket	EX 7	Work on A1
Week 6	Oct-8	Mon.	Class 10	EX 8	Re-Coloring	Color Scheme	Colors on Computer	Re-color tool	EX 8	
Week 6	Oct-10	Wed.	Class 11	EX 9	Custom tools			Spray, Patterns, Brush	EX 9	Prepare for Midterm Presentation, Finish up A1
Week 7	Oct-15	Mon.	Class 12	-	1	Midterm Presentation		1	Presentation	Work on A2
Waek 7	Oct-17	Wed.	Class 13	-		Studio time for A2		Illustrator Tool review	A2	Work on A2
Week 8	Oct-22	Mon.	Class 14	EX 10	Painting		Pixels	Pen tool	EX10	Finish up A2
Week 8	Oct-24	Wed.	Class 15	EX 11	Pop Art	A2 Due, Quick Critique		Selection, History	EX 11	
Week 9	Oct-29	Mon.	Class 16	EX 12	Color Correction	A3 Announcement	Bit Depth, Resolution	Hislogram	EX 12	
Week 9	Oct-31	Wed.	Class 17	EX 13	Rotoscoping	Digital Manipulation	AND THE RESERVE OF THE PARTY OF		EX 13	
Week 10	Nov-5	Mon.	Class 18	EX 14	I've been there	Photo Manipulation Ethics			EX 14	A3 Essay Due
Week 10	Nov-7	Wed.	Class 19	EX 15	Signs Everywhere	Linear Perspective, A3 Idea Mini Presentation		Distorting Images	EX 15	A3 Idea Due
Week 11	Nov-12	Mon.	Class 20	EX 16	Faking Lens	Lens artifacts	manifestation of the Section 2	. 4 E. 7 Section (1991) 4.4 (1-1	EX 16	Secretary of the second
Week 11	Nov-14	Wed.	Class 21		Math with Pixels I	Earth Tells, T. T. 1112 To The mikes on you	Color Arithmetic	Layer Options	EX 17	
Week 12	Nov-19	Mon.	Class 22	EX 18	Math with Pixels II		Custom Layers	Convolution Filters	EX 18	Work on A3
Week 12	Nov-21	Wed.	Class 23	EX 19	Magazine Cover	A4 Announcement		Vector and Layer Effects	EX 19	Work on A3
Week 13	Nov-26	Mon.	Class 24	_		The second secon	Amerikan andre de produ		A3, A4	Finish up A3
Week 13	Nov-28	Wed.	Class 25	-	1	A3 Critique		Andread of American Control of	Presentation	
Week 14	Dec-3	Mon.	Class 26	EX 20	Replacing Colors				EX 20	Be ready to show your A4 in progress
Week 14	Dec-5	Wed.	Class 27	-		A4 Work in Progress Check			A4	
Week 15	Dec-10	Mon.	Class 28	-		A4 Studio Time			A4	Finish up A4 for Final Presentation
inal Exam	Dec-12	Wed.	Final		1	Final Presentation	A contraction of any companies	-1	Presentation	100