MESABI RANGE COLLEGE

Course Outline

Course Title: Visual Com	munications		Submitted By:	Paul McLaughlin
Semester Course Prefix and Number: GRAP 1266 Old Quarter Course Prefix and Number:		Approval Date: Revision Date:	NOV 2014	
Number of Credits: 1 Number of Lecture Credits: 0 Semester(s) Offered: Number of Lab Credits: 1 Number of Lab Hours: 2 Class Size: Negotiated by AASC on: (date) Number of Lecture Credits: 0 Number of Lab Credits: 1 Number of Lab Hours: 2 Number of Studio/Demonstration/Internship Credits:				
3 - College course will 4 - Other college coured ducation) 5 - Course which is in intended for trans 9 - Continuing Education: This upport of the college course with the semester, so and editing software for bot techniques so as to produce	related to career programs hich has the primary goal of ap rse not considered a part of M ntended to fulfill the Minnesota	NTC (e.g. Transfer (cialized creatill prepare the graphic to basic contudents weir newly	computer science, Curriculum (MNTC) edit course (not occie e all students for elections field will be proported operation, ill become familial	requirements or urring in 0-5) ntry into the vided. photography, r with these
Course Prerequisite(s): Reading Prerequisite: Composition Prerequisite: Mathematics Prerequisite:	nended entry skills/knowled	_		
(Notes: No more than two go: Officer's approval are required 0. x None 1. Communications 2. Critical Thinking 3. Natural Sciences 4. Mathematical/Logic			C review and the C The Humanitie Human Diversi Global Perspec	s and Fine Arts ty ctives ric Responsibility

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<u>Learning Outcomes</u>: (including any relevant competencies listed in the Minnesota Transfer Curriculum)

Upon completion of this course, the student will be able to:

- 1. Use digital cameras.
- 2. Apply knowledge of video editing software.
- 3. Apply knowledge of still image software.
- 4. Practice the use of the I mac computer.
- 5. Compose special effects.

Student Assessment Methods:

Lab assignments

<u>Use of Instructional Technology</u>: (includes software, interactive video and other instructional technologies):

Video editing software, still images software, iMac.

Additional Special Information: (special fees, directives on hazardous materials, etc.)

Transfer Information: (Please list colleges/majors that accept this course in transfer.)

Bemidji State University and University of Minnesota Duluth

Affiliated Mesabi Range College Courses and Programs:

Approvals:

Body	Representative Signatures	Date
Faculty Association		
Academic Affairs Standards Committee		
Chief Academic Officer		

Distribution: Original – Instructional Services

Copies: Transfer Specialist, Originating Faculty Member, Records

Revised: December 2012

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