Program
Course title
Course code

		TQF 3 Course Specification
		Section 1 General Information
1.	Course Code and Title	
	In Thai	
	In English	ICHM143 Introduction to Photography
2.	Number of Credits 4	
	(Theo	ory 2 hrs. Practice 4 hrs. Self-Study 6 hrs./week)
3.	Curriculum and Course Type	pe
	3.1 Curriculum	Bachelor Degree Program (Thai)
		Bachelor's Degree Program (International)
	3.2 Course Type	Life Appreciation $\sqrt{}$ Compulsory Course $\ \square$ Electives
4.	Course Coordinator and Le	ecturer
		er Dr. Jack Picone FAA Media and Communications Program
	38898351 email: jackvpicone	
00	•	
	4.2 Lecturers	
5.	Trimester/Class Level	

- 5.1 Trimester 2, / Class Level year I
- 5.2 Number of Students Allowed Approximately 20 Students

# 6. Pre-requisite

None



Program
Course title
Course code

## 7. Co-requisites

None

# 8. Study Site Location

Mahidol University International College, Salaya



Program
Course title
Course code

## Section 2 Aims and Objectives

#### 1. Course Goals

- 1.1 To attain basic photography authorship skills and be conversant with the aesthetics and ethics of photography.
- 1.2 Demonstrate how cameras work both analogue and digital.
- 1.3 Different techniques in taking pictures.
- 1.4 Introduction to digital workflow; therefore file format choice e.g. jpeg, Raw, Tiff and others. Also, naming files and archiving images.
- 1.5 Understanding how photographs can be employed to tell stories and the impact they can have on shaping and forming culture.

## 2. Objectives of Course Development/Revision

2.1 Course Objectives

This course aims to provide knowledge and abilities as follows:

On completion of this course, students will have a firmer understanding of the function and operation of digital camera capture, output, composition. Also explored will be the ethics of publishing photography on the World Wide Web.

Emphasized, is the importance of creative collaboration, problem solving, ethical practice and striving for photographic excellence.

Being up-to-date with current research and being conversant with historical and contemporary photography authorship.

#### 2.2 Course-level Learning Outcomes: CLOs

On completion of the course, the students will be able to achieve 3 (CLOs)

- 1. CLO1 Read and comprehend photographs with greater visual acuity. [ELO 3.1 and 3.2]
- 2. CLO2 Understand, the making of photographs compositionally in tandem with digital work flow and archiving of photographs. [ELO6.1 and 1.1]
- 3. CLO3 Be conversant with the philosophy, politics, aesthetics and ethics of historical and contemporary photography and photographers. [ELO 3.1 and 2.1]

## Section 3 Course Description and Implementation

<b>1.</b> Co	ourse Description
(	(Thai)

(English) This course aims to provide knowledge and abilities as follows:

On completion of this course, students will have a firmer understanding of the function and operation of digital camera capture, output, composition. Also explored will be the ethics of publishing photography on the World Wide Web.

Emphasized, is the importance of creative collaboration, problem solving, ethical practice and striving for photographic excellence.

Being up-to-date with current research and being conversant with historical and contemporary photography authorship.

emic degree level Bachelor Graduate Diploma Master Higher Graduate Diploma Doctor	
Faculty / College / Institute	
Department	

Program
Course title
Course code

# 2. Number of hours per trimester

Theory	Practice	Self-study	
(hours)	(hours)	(hours)	
24 hours	48 hours	72 hours	
(2 hours x 12 weeks)	(4 hours x 12 weeks)	(6 hours x 12 weeks)	

# 3. Number of Hours per Week for Individual Advice

4 hours per week or by appointment as indicated in the course syllabus.

ระดับปริญญา 🦳	ตรี 🦳	ป.บัณฑิต	[] โท	ป.บัณฑิตชั้นสูง	เอก
คณะ/วิทยาลัย					

## Section 4: Development of the expected learning outcomes

1. A brief summary of the knowledge or skills expected to develop in students; the course-level expected learning outcomes (CLOs)

On completion of the course, students will be able to:

- 1. CLO1 Read and comprehend photographs with greater visual acuity.
- 2. CLO2 Understand, the making of photographs compositionally in tandem with digital work flow and archiving of photographs.
- 3. CLO3 Be conversant with the philosophy, politics, aesthetics and ethics of historical and contemporary photography and photographers.
- 2. How to organize learning experiences to develop the knowledge or skills stated in number 1 and how to measure the learning outcomes

		Teachin	g and learning manageme	Learning outcomes measurements				
CLOs	Lecture	Case Study/Profile	Brainstorming & Debate	Audio- Visual Projection & Discussion	ldea Storming/Pitching	In-class Assignment; Making photographs/Digital Workflow, Archiving and Post-production.	Week 6 Work-in-Pr ogress & Week 12 Final Project	Trimester Group Project
CLO1		x	х	x	x			х
CLO2	x					х	х	х
CLO3	х	х			×			

## SECTION 5 LESSON PLAN AND EVALUATION

1. Lesson Plan



Program
Course title
Course code

Teaching		Number of hours				
Period	Topics/Details	Theory* Practice**		Methods: Teaching Media	Lecturer	
1	The History of Photography. Introduction (1826) Introduction to the history of photography. Fix the Shadows: The first photograph by Joseph Nicephore Niepce.	2:00 [CLO3]	<b>4:00</b> [CLO1]	Lecture: PowerPoint  Multimedia Presentation, Exemplars and Photography film.  Introduction to Group Project  Group Discussion	Dr Jack Picone	
2	Introduction to the Digital Photography. Relationship Between Aperture and Shutter Speed. Exposure Understanding Focal Length, Perspective and Composition. RAW Capture & Conversion. Implementing a basic digital photography workflow.	2:00 [CLO1]	4:00 [CLO2]	Lecture: PowerPoint  Group Discussion, Group Project, In-Class Assignment.	Dr Jack Picone	
3	Phoneography: Shifting paradigms in picture making. An exploration of the new genre of 'smart phone' photographs and considering their context within the landscape of photography.	2:00 [CLO2]	4:00 [CLO 1+2]	Lecture: PowerPoint Group Discussion, Group Project, In-Class Assignment.	Dr Jack Picone	
4	Black and White V's Color Photography:  " The very important difference between color and monochromatic photography is this: in black and white you suggest; in color you state".	2:00 [CLO1+2]	4:00	Lecture: PowerPoint  Group Discussion, Group Project, In-Class Assignment.	Dr Jack Picone	



Program	
Course title	
Course code	

critique.

Teaching		Number of hours				
Period	Topics/Details Theory* Practice** Methods: Teaching Medi		Methods: Teaching Media	Lecturer		
5	What is Art Photography?  pgraphy has multiple genres	2:00		Lecture: PowerPoint	Dr Jack Picone	
	some of which include Still  Life, Portrait, Fashion,  Landscape etc. Amongst  these genres is the often either little known or misunderstood genre of Art  Photography.	[CLO3]	4:00 [CLO3]	Group Discussion, Group Project, In-Class Assignment.		
	Representation: Looking at	2:00		Lecture: PowerPoint	Dr Jack	
	You, Me and the Selfie	[CLO3]	4:00		Picone	
6			[CLO3]	Students will present their mid- term project in		
	Student's Presentation:		[CLO 1+3]	class for critique and critical feedback.		
	The Character Portrait:	2:00		Lecture: PowerPoint	Dr Jack	
	Introduction to the character	[CLO3]			Picone	
	portrait; Karsh to Leibowitz.		4:00	Group Discussion, Group Project, In-Class		
7	The politics, ethics and influences of the artist and sitter.		[CLO2]	Assignment.		
	Polaroid Photography: Instant				Dr Jack	
	Photography – Instant			Lecture: PowerPoint	Picone	
	Gratification: Polaroid		4:00			
8	Photography was invented in	2:00	[CLO2]	Group Discussion, Group Project, In-Class		
	1948. Polaroid was invented by	[CLO3]		Assignment.		
	Edwin Land. Land was a					
	visionary!					
	Double, Multiple and Other				Dr Jack	
	Exposures: Double, multiple		4:00	Lecture: PowerPoint	Picone	
9	exposures and mixed media.	2:00	[CLO2]	Group Discussion, Group Project, In-Class		
,	The art of double exposure	[CLO3]		Assignment.		
	explored through practice and		1			



Program
Course title
Course code

Teaching		Number	of hours		
Period	Topics/Details	Theory*	Practice**	Methods: Teaching Media actice**	
	The Landscape:	2:00		Lecture: PowerPoint	Dr Jack
10	Transporting the viewer there.	[CLO	4:00		Picone
10		1+3]	[CLO2]	Group Discussion, Group Project, In-Class	
				Assignment.	
	An Introduction to An	2:00	4:00	Lecture: PowerPoint	Dr Jack
	Introduction To Documentary	[CLO3]	[CLO 1+2]	Group Discussion, Group Project, In-Class	Picone
	Photography.			Assignment.	
11	The little understood but				
11	societally important genre of				
	photography Documentary				
	Photography unfurled.				
		2:00		Lecture: PowerPoint	Dr Jack
	Photography and Artifical	[CLO3]	4:00		Picone
12	Intelligence.		[CLO1]	Students will present their mid- term project in	
	FINAL PROJECT   Turned in.			class for critique and critical feedback.	
	Total hours of the entire trimester	24hrs	48hrs		

## **Evaluation**

Expected outcomes	Methods / Activities	Week	Percentage
1-5	Class attendance and participation in in-class assignments.	1-12	<u>20 %</u>
1-5	<u>Mid-Term Project I</u>	<u>6</u>	<u>10%</u>
1-5	<u>Final Project II</u>	<u>12</u>	<u>70%</u>

- 2. Plan for Assessment of Expected Course-Level Learning Outcomes (CLOs)
- 2.1 Measurement and Evaluation of learning achievement

emic degree level Bachelor Graduate Diploma Master
Higher Graduate Diploma Doctor
Faculty / College / Institute
Department

Program
Course title
Course code

### A. Formative Assessment

i. Lecture and practiced-based learning activities [inclusive of feedback to students and assessment of understanding of course topics] completed in class during weeks 1-5 and 7-11. Week 6 and 12 is lecture and Final Project presentation based.

ii. Workshop sessions conducted in class during weeks 2, to 11 with provided feedback to students on the development of their media projects.

#### B. Summative Assessment

(1) Tool and weight for measurement and evaluation

Took and Weight for measurement and		Evaluation I	Method*		
Learning Outcomes	In-class Assignment; Making photographs/Digital Workflow, Archiving and Post-production.	Individual Work Week 6 Work-in-Progre ss for Final Project	Individual Work Week 12 Final Project Submission	Attendence & Teamwork	Weight (Percentage)
CLO1 Read and comprehend photographs with greater visual acuity.	-	-	-	5	5
CLO2 Understand, the making of photographs compositionally in tandem with digital work flow and archiving of photographs.	-	5	35	15	55
CLO3 Be conversant with the philosophy, politics, aesthetics and ethics of historical and contemporary photography and photographers.	-	5	35	-	40
		10	70	20	100

(())	
emic degree level	Bachelor Graduate Diploma Master
	Higher Graduate Diploma Doctor
Facult	ty / College / Institute

# (2) Measurement and evaluation

Program.....

Course title.....

Course code.....

Grade	Achievement	% Range	GPA
А	Excellent	90-100	4.0
B+	Very Good	85-89	3.5
В	Good	80-84	3.0
C+	Very Satisfactory	75-79	2.5
С	Satisfactory	70-74	2.0
D+	Poor	65-69	1.5
D	Very Poor	60-64	1.0
F	Fail	0-59	0.0

Assessment Criteria for In Class Learning Activities						
Criteria	Excellent (A)	Good (B to B+)	Satisfactory (C to C+)	Poor (D to D+)	Fail (F)	
Preparedness	Often prepared to engage in learning activities	Sometimes prepared to engage in learning activities		Rarely prepared to engage in learning activities	Not prepared to engage in learning activities	
Collaboration	Substantial engagement with others during learning activities	Good engagement with others during learning activities	Satisfactory engagement with others during learning activities	Poor engagement with others during learning activities	Did not engage with others during in learning activities	
Connections	Clear comprehension & application of topics in learning activities	Good comprehension & application of topics in learning activities	Satisfactory comprehension & application of topics in learning activities	Poor comprehension & application of topics in learning activities	Unable to demonstrated comprehension & application of topics in learning activities	



Course title			Faculty / College / Institute  Department		
Course code	······································		Г	TICIT	······
Assessment Criteria for Quizzes					
Criteria	Excellent	Good	Satisfactory	Poor	Fail

1	TO QUE	1
19		13
10		12
18	MUTNUH	9

Program.....

Program	Course title	Course code
Academic degree level Bachelor	Graduate Diploma Master Higher	Graduate Diploma Doctor
Faculty / College / Institute	Department	

	(A)	(B to B+)	(C to C+)	(D to D+)	(F)
Knowledge & comprehension	Demonstrated comprehensive knowledge & understanding of subject	Demonstrated good knowledge & understanding of subject	Demonstrated satisfactory knowledge & understanding of subject	Demonstrated poor knowledge & understanding of subject	Unable to demonstrated knowledge or understanding of subject
Application	Demonstrated substantial application of concepts	Demonstrated clear application of concepts	Demonstrated satisfactory application of concepts	Demonstrated poor ability to apply concepts	Unable to apply concepts
Analysis	ability in analyzing & drawing	Demonstrated good ability in analyzing &	satisfactory ability in analyzing & drawing	Demonstrated poor ability in analyzing & drawing conclusions	Unable to analyze & draw conclusions

Assessment C	Assessment Criteria for Written and Oral Case Study Reports					
Criteria	Excellent (A)	Good (B to B+)	Satisfactory (C to C+)	Poor (D to D+)	Fail (F)	
	Problem statement is	guite clear, & is well	Problem statement is stated, but does not clarify it enough		Problem statement is not discussed at all	
Organization	organized. All the facts and details support	reveals details. Most of the information supports	Organization needs clarity but it is still understandable. Information is too dependent	basic. The focus on the topic is present, but the	No organization present. There is no focus on the topic &	



Program
Course title
Course code

ordered way. Follows	logically stated. Follows	on secondary sources. Mostly	processed deeply	facts & details do not
the correct layout.	the correct layout.	follows the correct layout.	enough.	support the argument.



Program	
Academic degree level Bachelor Graduate Diploma Master Higher Graduate Diploma Doctor	
Faculty / College / Institute Department	

Application	Demonstrated substantial application of concepts	Demonstrated good application of concepts	Demonstrated satisfactory application of concepts	ability to apply	Unable to apply concepts
Interpretation & analysis	Interpretation matches	Interpretation & information is essentially correct, but more attention should have been given to parallel material	Interpretation & information would have benefitted with more	basic, no parallel analysis done &	There is no process of interpretation & the information given is not further analyzed
	stated, & really matching the	are stated, but more discussion could have been	' ' '	Observations are not clear & conclusions is very weak	Observations are not clear, & conclusions are missing or completely off-topic

## Assessment Criteria for Production-Based Projects

Criteria	Excellent (A)	Good (B to B+)	Satisfactory (C to C+)	Poor (D to D+)	Fail (F)
Key Principle	Understanding of key principle is tight & clearly-focused with excellent application		Understanding of key principle needs more focus with fair application	principle lacks relevance & focus with limited	Absence of relevance & focus in understanding of key principle with no application
Production	Demonstrated substantial use of	Demonstrated clear use of production methods	Demonstrated	Demonstrated poor ability to use production	Unable to use production methods



	_				
Creativity &	Consistent & innovative	Mainly consistent use of		Inconsistencies in the use	
	_		Some inconsistencies in		Many inconsistencies
Aesthetics	use of	creativity &		of	

Program	Course title	Course code
Higher Graduate Diploma Faculty	y / College / Institute	Department
Doctor		
Academic degree level Bachelor	Graduate Diploma Master	

creativity & storytelling		the use of creativity &	creativity & storytelling	with limited creativity & no	
with very appealing	appealing aesthetics		with limited aesthetic	storytelling & is unappealing	
aesthetics		aesthetics	appeal	aesthetically	

(3) Re-examination (if the course allows any.)

Not Applicable

## 3. Students' Appeal

Program.....

Course title.....

Course code.....



Program......

Course title.....

Course code.....

A written explanation providing facts and evidence should be submitted to the instructor ex-plaining why the assignment grade should be changed. This should be done within one week after an assignment is returned to students. The instructor will use this to reconsider the grade for that assignment. Instructor will reply within one week.

## Section 6 Teaching Resources

#### 1. Required Texts

i. Steacy, Will, ed. Photographs Not Taken: A Collection of Photographers' Essays. Daylight Books, 2012. ISBN: 9780983231615.

This little volume—available as a Kindle book, is a collection of 60 essays by photographers writing about a photograph, or photographs, they did *not* take. And it is as much about the creative process, and the ethics of that process, as any book about photographs that were taken.

ii. Lubben, Kristen, ed. Magnum Contact Sheets. Thames & Hudson, 2011.

Photographers and editors looked at the contacts to decide which images to print. This book will not only expose students to some of the greatest images shot by some of the greatest photographers, it will also show them what came before and after the famous images, introduce them to the editing process, and to different photographers' ways of shooting.

## 1. Suggested Materials

Fink, Larry. Larry Fink on Composition and Improvisation. Aperture, 2014. ISBN: 9781597112734.

Fink, who teaches photography at Bard College, is perhaps best known for his monograph "Social Graces," in which he examined New York "society" and working-class residents of a poor Pennsylvania town. "On Composition" is a fascinating explication of his creative process, and of the making of outstanding images.

Editors of Phaidon Press. The Photography Book. Phaidon Press. 2000. ISBN: 9780714839370.

This overview in photos of the history of photography is a must-own, particularly as it's available in a less expensive miniature version.

Deveney, Kaylynn, and Albert Hastings. The Day-to-Day Life of Albert Hastings. Princeton Architectural Press, 2007. ISBN: 9781568987040.

A successful marriage of art photography and pure documentary photography, and demonstrates how the simplest of ideas can produce a sublime project.

Clair, Jean, and Philippe Arbaizar. Henri Cartier-Bresson: The Man, the Image and the World: A Retrospective. Thames & Hudson, 2006. ISBN: 9780500286425.



Program......

Course title.....

Course code....

This is the ultimate collection by the man who 'invented' 35 mm photography, helped found the great photo agency / collective Magnum, and who coined the term, "decisive moment." Although Bresson is often described as a "photojournalist, he really wasn't one. He adopted the label because his Magnum founding partner Robert Cappa told him that if he described himself as what he was, a surrealist photographer, he would never get work.

Faas, Horst, and Tim Page, eds. Requiem: By the Photographers Who Died in Vietnam and Indochina. Random House, 1997. ISBN: 9780679456575.

Out of print but worth digging for. This is a truly magnificent collection of combat photographs by, as the title makes clear, photographers who did not survive the combat they were covering. Here you'll find work by some of the known greats, including Robert Cappa and Larry Burrows, as well as by some of the unknown greats, including, especially, Henri Huet.

Davidson, Bruce. Bruce Davidson: Outside Inside. Steidl Photography International, 2010. ISBN: 9783865219084. Davidson's legendary "Brooklyn Gang" essay, his circus work, his civil rights photography, "East 100th Street," "Central Park," his subway project from the 1970s, all the photos from the book "England and Scotland," and his more recent work on Los Angeles.

Frank, Robert, and Jack Kerouac. The Americans. Steidl. 2008. ISBN: 9783865215840.

A seminal work.One cannot claim to be serious about photography and be unfamiliar with this book.

Parks, Gordon. Gordon Parks: Back to Fort Scott. Steidl, 2015. ISBN: 9783869309187.

A photographic journey back in time taken by polymath Gordon Parks, the only black FSA photographer and the first black staff photographer for LIFE Magazine. In 1950 LIFE assigned Parks to return to his childhood home of Ft. Scott, KA, to photograph the places and people of his growing up. This is a fascinating photographic look at black American life in the Midwest and northern cities, in the era before—before Brown v Board of Education, before the modern civil rights movement, before the Montgomery Bus Boycott and the Freedom Rides, and before the Civil Rights and Voting Rights Acts. And, by the way, LIFE never published the photos.

Frazier, Danny Wilcox. Driftless: Photographs From Iowa. Duke University Press Books, 2007. ISBN: 9780822341451. A young documentary photographer captures life in rural Iowa, the land in which he grew up. That Robert Frank dained to write a short forward for this body of work should tell you something about its quality. Suffice it to say that many of the images are nothing short of astounding, as is the honesty they reflect.

#### 3. Other Resources (if any)

Any reliable source that relates to the specific course content from the library or the internet

These Photographers:



Course code	Department
Some Inspirational photographers including; [	Daido Moriyama, Artyt Lerdrakmongkol, Fan Ho, Raghu Rai, Sebastiao Salgado, Ansel Adams,
Henri Cartier-Bresson, Eugene Smith, Massimo	Vitali, Francesca Woodman, Andreas Gursky, Gregory Crewdson, Duane Michals, Chien-Chi Chang,
Nobuyoshi Araki, Rinko Kawauchi and Cindy Sh	herman have used photographs as a vehicle to communicate something about themselves
and/or the world they live in. They are content	mporary storytellers.
I strongly suggest my students research the p	preceding photographers (and as many other noted photographers as they can) before during the
trimester.	

Program.....

Course title.....



Program.....

Course title....

Course code....

# Section 7 Evaluation and Improvement of Course Implementation

1.	Strategy for Course Effectiveness Evaluation by Students
1.1	Formal student evaluations of the course.
1.2	Informal discussions between instructor and student.
2.	Strategy for Teaching Evaluation
2.1	Peer observation and discussion of teaching methods.
2.2	Observations and reflections by the instructor.
3.	Teaching Improvement
3.1	Updating coarse notes with new knowledge.
3.2	Meeting with program faculty to discuss problems and to problem solve.
4.	Verification of Standard of Learning Outcome for the Course
4.1	Analysis of students' grades and feedback on class content and assignments.
4.2	Discussion on evaluation criteria with both students and faculty.

emic degree level	Bachelor Graduate Diploma Master
	Higher Graduate Diploma Doctor
Facu	ılty / College / Institute
_	

# Program..... Course title..... Course code.....

## **Appendix**

# Relations between the course and the program

**Table 1** Relations between the course and the PLOs

Course Name					.Os			
Photography Visualizing in the Digital Age	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8
(Course Code) ICGH 118	I, P	I, P	I, P					

Remarks: Show the level of the course management with the symbols I=ELO is Intro and ass , R=PLO is Reinforced and Assessed , P=ELO is Practiced and Assessed, and M=Mastery Assessed. This must correspond to the curriculum mapping written in the TQF2

GE-Program-Level Learning Outcomes (GE PLOs)

4

Table 2 Relations between CLOs and PLOs

	PLOs								
(Course Code)	PLO1	PLO2	PLO3	PLO4	PLO5	PLO6	PLO7	PLO8	
CLO1 Read and comprehend photographs with greater visual acuity.	2.1	2.2							
CLO2 Understand, the making of photographs compositionally in tandem with digital work flow and archiving of photographs.		2.2	3.1	4.3					

emic degree level Bachelor Graduate Diploma Master
Higher Graduate Diploma Doctor
Faculty / College / Institute
Department

		1			
1.1	2.1				
1.2					

 Table 3
 PLOs and SubPLOs that the course is responsible for

Program......

Course title.....

Course code.....

PLOs	SubPLOs
PLO1 Apply ethics in the professional	1.1 Create media products and strategies that ethical to the society and to the
practice of craft-led works and academic	world.
studies.	
	1.2 Be ethical and professional in all tasks of media product creation and media
	planning.
PLO2 Solve problems to creatively	2.2 Develop research-based media products and strategies academically and
overcome theoretical and	creatively.
pragmatic obstacles related to	
content creation.	
Content cleation.	
PLO3 Heighten creativity and global	3.1 Possess cultural awareness and foster understanding of diversity into media
thinking to embrace cultural diversity in	products and strategy creations.
national and global perspectives.	



PLO4 Create, design and generate high	4.3 Create media content from various sources with in-depth thoughts and value				
quality media content.	and can create dramatic content.				

Program.....

Course title......