

2011-12 LCC Photographic Imaging Technology Curriculum

1st Semester

PHOT 111
Digital Photography I
 (4 Credits)
 Camera Controls
 Digital Darkroom
 Adobe Lightroom Software

PHOT 112
Digital Imaging for Photographers
 (4 Credits)
 Intro Photoshop Skills
 Intro to Digital Imaging

PHOT 113
Lighting Concepts and Applications
 (3 Credits)
 Studio Lighting
 Continuous Light - Small Product

ARTS 102
Design and Communication
 (3 Credits)
 2D Design and meets LCC Communication Core Requirement

LCC Required Core Course
 3-4 Credits

17-18 Credits

2nd Semester

PHOT 114
Advanced Photographic Imaging
 (4 Credits)
 Introduction to Digital Color
 Advanced Photoshop Skills

PHOT 117
Digital Photography II
 (4 Credits)
 Digital Zone System
 Fine Art Black and White Printing

PHOT 118
Visual Literacy
 (2 Credits)

PHOT 119
Intermediate Lighting
 (3 Credits)
 On Location and Studio
 Electronic Flash
 People, Places and Things

LCC Required Core Course
 3-4 Credits

16-17 Credits

3rd Semester

PHOT 212
Commercial Illustration Photography
 (3 Credits)
 Studio Lighting Techniques

PHOT 213
Portrait Photography
 (3 Credits)
 Lighting and Posing for Portraits

PHOT 214
Photojournalism
 (2 Credits)
 Candid Storytelling
 Photography

PHOT 215
Digital Color Management and Printing
 (2 Credits)
 Digital Color Management and Printing

LCC Required Core Course
 3-4 Credits

13-14 Credits

4th Semester

PHOT 270
Business Issues for Photography
 (3 Credits)

PHOT 280
Advanced Projects
 (2 Credits)
 Produce and Print Portfolio Images

PHOT 290
Portfolio Assembly
 (3 Credits)

Limited Choice (3 Credits)
ARTS 131 **PHOT 191**
ARTS 173 **PHOT 228**
DMAC 130 **PHOT 232**

LCC Required Core Course
 3-4 Credits

14-15 Credits