Enquire Teaching Timetable



Course Outcome

FAAS 2208 - Basic Photography

Learning Outcome

- After completing the course, students will be able to:
- understand basics of camera and photographic paper;
 understand the differences of the analogue and digital format of photographic imaging;
- experiment and explore with alternative techniques through darkroom facilities; and
- understand different approaches and esthetics of photography.

Course Syllabus

History of photography Optical theory Camera operation: shutter-aperture relationship Photographic materials Darkroom equipment and accessories Film development Printing, categories of papers Photogram Pinhole camera Darkroom technique Photographic styles in different countries

Assessment Type

eedback for Evaluation

Evaluation exercise will be held at end of the course. The CU Forum will also be used if appropriate.

Required Readings

As it is a studio course, no specific reading is required; the teacher will provide reference and reading material to students from time to time.

Recommended Readings

Beaumont Newhall. History of Photography Joel Meyerowitz. Cape Light Paul Strand. Paul Stand: Photographs. Aaron Siskind. Aaron Siskind: Photographs 1932 – 1978. John Pfahl. Altered Landscape. John Szarkowski. American Landscape Ansel Adams. Yosemite & the Range of Light

(Additional reference will be provided in individual lessons)