COURSE DETAILS

A separate sheet should be completed for each course.

Course title	Bachelor of Technology Program in Photography and Cinematography Technology
Entry qualifications	1. Must have graduated or 2. To receive graduate status of their high school, successfully completed Grade 12 or 3. Vocational Certificate Graduates 4. High Vocational Certificate Graduates
Maximum number in class	35 people
Average class contact hours per week	15-21 hours per week
Examining body	RMUTT
Academic level	Bachelor of Technology (Photography and Cinematography Technology)
Certificate awarded, and by whom	Ministry of Education
Duration of course	4 years
Teacher/Course Leader responsible for the course	Mr.Yuvayong Anumanrajadhon

Brief outline of the course content and its delivery	Students must complete at least 136 credits of the curriculum
	A. General Education Courses 30 credits
	B. Specialized Courses 100 credits
	  Core Courses
	  - Technology for Mass Communication
	  - Visual Communication Designs
	  - Photography for Communication
	  - Languages for Mass Communication
	  - Advertising and Public Relations
	  - Information Technology for Mass Communication

- Color and Vision

Major Required Courses
- Photographic Optics
- Photographic Techniques
- Color Photography Technology
- Principles of Media Production for
- Photography and Cinematography
- Studio Photography
- Film Production 1
- Script Writing and Analysis for Film
- Music Appreciation
- Motion Picture
- Editing
- Film History
- Film Production 2
- Lighting Techniques for Motion Imaging
- Commercial Photography
- Audio Technology
- Advanced Film Production 1
- Special Study in Photography and
  Cinematography Technology 1
- Seminar in Photography and
  Cinematography Technology
- Special Study in Photography and
  Cinematography Technology 2

C. Free Elective Courses 6 credits