

Diploma in Multimedia

KPT/JSN(N/213/4/0363)MQA/PA12890 04/27

SoCMT School of Creative Media

& Technology

UNLEASH YOUR YOUR DASSION FOR CREATIVITY

PROGRAMME OVERVIEW

Multimedia programmes are becoming increasingly popular and demanding in the market. This programme is designed to prepare and equip students with the required technical skills and knowledge for employment in a wide range of industries which use multimedia applications.

Students will be exposed to digital media applications including web design, interactive multimedia, audio and video production, mobile apps, animation and digital-media-related skills required by the industry. Students can expect to utilise different visual and technical skills, such as imaging programmes or animation software, depending on the specialty within multimedia design.

Upon graduation, students will be able to pursue careers in graphic design, multimedia design, marketing, advertising, and many other creative industries.

• UI/UX Designer

• Graphic Designer

• Content Writer

• Modelling Artist

Installation Artist

• Creative Director

• Software Developer

• Advertising Manager

Career Opportunities

- Multimedia Designer
- Multimedia Programmer
- Game Designer
- Videographer
- Photographer
- 2D Animator
- 3D Animator
- Storyboard Artist
- Creative Director
- Video and Audio Editor
- Film Maker
- Web Developer/Designer

Why Study with Us?



Innovative and Creative **Teaching Approach**



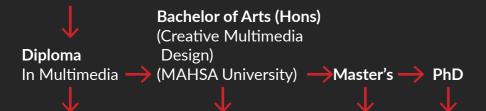


Internship Opportunities with Industry Partners

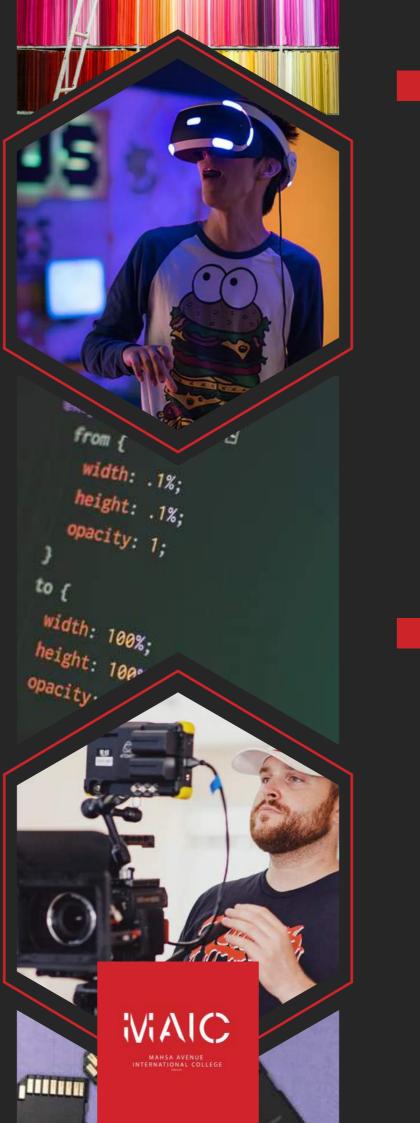


Progression Pathway

SPM / STPM / STAM / SKM (Level3) / Certificate



EMPLOYMENT



Year 1

- English I
- The Fundamentals of Drawing
- Introduction to Computer
- The Principles of Design
- Art History
- English for Multimedia
- Programming Language
- Graphic and Image Editing 1
- 2D Animation
- Digital Advertising
- Photography Digital Audio Production
- Web Publishing

Industrial Placement

SPM	P a
STPM	A n e
STAM	۵ n
SKM	S N
Other	A a r o o

Programme Structure

Year 2

- Database Management System
- Digital Video Production
- Basic 3D Modelling
- Multimedia Authoring 1
- Colour Studies
- Professional Communication
- Interactive Multimedia Authoring 2
- Typography
- Multimedia Development
- Project Management Digital Portfolio

General Courses

- Co-Curricular Projects
- Creative and Critical Thinking
- Time Management
- Pengajian Malaysia 2 (Local Students) Bahasa Melayu Komunikasi 2 (International Students)

Entry Requirements

Pass Sijil Pelajaran Malaysia (SPM) or equivalent with t least three (3) credits

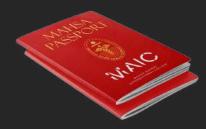
A pass in Sijil Tinggi Persekolahan Malaysia (STPM), with a ninimum of Grade C (GP 2.0) in any subject or any equivalent qualification

A pass in Sijil Tinggi Agama Malaysia (STAM) with a ninimum grade of Maqbul

Sijil Kemahiran Malaysia (SKM) Level 3 and Sijil Pelajaran alaysia (SPM) with at least 1 credit

recognised Creative Multimedia certificate or equivalent, ny qualification equivalent to certificate (Level 3, MQF) or ecognised related Technical and Vocational certificate or equivalent with one (1) year relevant work experience or a one-semester bridging programme

MAHSA PASSPORT



Professional Industry-Driven Education (P.R.I.D.E) is MAHSA University's specially designed education pathway that give students the best of both academic and professional certifications. Students have the opportunity to gain professional skills through various programmes from MAHSA's collaborations with internationally recognised professional bodies. P.R.I.D.E increases the employability rate of our fresh graduates and puts them on par with the rest of the professionals in the world.

Onward to Success

Masterclassws

Students of this programme are eligible to gain add-on certification in masterclasses. There are more than fifty masterclasses to choose from, and all are designed to further enhance the student's employability, with the Industrial Revolution 4.0.

Facilities

Professional Courses

Through MAHSA's collaboration with internationally recognised professional bodies, students will earn certifications that will enhance their professional skills and increase their employability rate.



Classrooms



Library



Graphic Studio



Lecture Halls



Student Lounge



Gym



Swimming Pool



Cafeterias



KEDAI



Clinics



& Technology

Level 4, Block A, MAHSA Avenue, JIn Ilmu off JIn Prof. Diraja Ungku Aziz, 59100 Kuala Lumpur

> Monday - Friday 🕓 9:00 AM - 6:00 PM

- ☑ admission@maic.edu.my
- @mahsaavenueintcollege
- ☆ www.maic.edu.my
- *∂* +6 03 7965 2555

