Successful Alumni Faculty of Design & Innovation

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"When I first stepped foot into Limkokwing, what interested me was the vibrant study environment that existed in the campus. But that came second because what I was looking for was the quality of education.

The University equipped me with the right communication skills, understanding the tools of the trade, international networking, and becoming an expert to my chosen professions. All of this made my journey in my chosen industry more "bearable" and I managed to navigate with a lot of positive progress over the years as my experience grew.

Azhan Jihadi Bin Dato' Zainal Abidin, Malaysia Executive Director of Langkasuri Sdn. Bhd. Malaysia



"While not all the learning I had at Limkokwing were nighly relatable with my work at advertising agencies, the process of the learning itself helped me understand the basic of the business I'm in now, and most importantly it was good fun."

Faiar Kurnia, Indonesia Associate Creative Director / Iris Worldwide



"The education I have received in Limkokwing has prepared me to face the fast-paced, ever growing internet industry."

Teoh Chung Kai, Malaysia Co-founder, StarDeal.my

Hi-Income Design Careers

Professional Design • Art Director • Design Manager • Graphic Designer • Set Designer • Illustrator • Photographer • Desktop Publishing Specialist • Image Touch-Up Designer • Advertising Manager • Packaging Designer • Event Production Manager • Communications Designer • Stationery Designer • Exhibition Designer • Multimedia Designer • Web Page Designer Industrial Design • Toy Designer • CAD Specialist • Researcher • R&D Manager • Automotive Designer • Set Designer • Jewellery Designer • Environmental Designer • Signage Designer Creative Imaging & Digital Photography • Photojournalist • Art Director • Travel Photographer • Fashion Photographer • Advertising Photographer • Editorial Photographer • Media & Publication House Photographer • Portrait Photographer • Wildlife Photographer • Stock Photographer • Commercial Photographer



Malaysia's University of transformation & University of innovation

Double recognition by the Government of Malaysia

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Bachelor of Arts (Hons) of Creative Imaging in Digital Photography

This program is designed to develop the critical technique thinking process, as well as evaluating and understanding images and their implementations. It equips the students aesthetically, technically and professionally for a future in photography. Students will develop understanding of contemporary skills, methodologies and processes relevant to producing creative work across the disciplines of visual arts, contemporary editorial art and journalism, digital imaging, and visual communication.

- Pass STPM/ A-Levels with 2 principal or a minimum CGPA of 2.0; or
- Pass Foundation / Matriculation (recognized by Malaysian Government) in
- Pass Unified Examination Certificate (UEC) with an average of grade B in 5 subjects; or
- Diploma in related field: or
- · Any other equivalent qualification recognised by the Malaysian Government.

- roduction to Image Media ement of Photography

- (International Students

Semester 2

- Visual Problem Solution I
 Basic Experimental B & W Digital Photography
 Islamic Civilisation and Asian Civilisation (Local
- Language 2 (International

- Bahasa Kebangsaan A (For those without BM credit in (Other students - Choose
- Creative and Innovation SkillsDecision Making Skills

- Advertising Photography 2Adv. Exp. B & W Digital

Pnotograpny Visual Problem Solution 2

Semester 8

Fine Art Photography 1Creative Motion GraphicsDigital Video 1

All students (Choose One

Semester 7
• Creative Motion Graphics 2

Digital Video 2Creative Industry Management

Fashion Photography 2Fine Art Photography 2

• Work Sociology and Malaysian Industry

Semester 6

Bachelor of Arts (Hons) in Industrial Design

Covering Product Design, Furniture and Transport Design, this programme offers a strong curriculum that will give students an opportunity to explore and meet the demands for innovation to a better living. Students will develop their creative and technical skills by employing current technology through a programme supported by business studies, professional practice, consumer knowledge and ethics. They will conduct research, identify problems, propose solutions and convey final ideas through sketches, computer renderings and prototypes.

Entry Requirements

- Pass STPM / A Levels with minimum 2 principals; or
- Pass Foundation / Matriculation in related field; or
- Any other equivalent qualifications recognised by the Malaysian Government Students with a recognised Diploma in the relevant field will be given credit exemptions based on past results and portfolio review (where applicable).

- Semester 2

- Materials & Processes
- Semester 3
- Multimedia PresentationSociology & Design Bahasa Kebangsaan A
 (For those without BM credit

- (Other students Choose one only Creative & Innovation Skill
 Decision Making Skills

Semester 4 • Industrial Design 3

- Design Technology
- Ergonomic Studies
- Computer Aided Design 3 Global Classroom

Semester 5

- Design Management
- Co-curricular

Semester 6
• Industrial Design 5 - Internship Semester 7

- Ethnic Relations (Local Students)
 Malaysian Studies 3
 (International Students)
 Islamic Civilisation and Asian
 Civilisation (Local Students)
 Communication Malay
- Communication Malay Language 2 (International

Design in Global Context Semester 8

- Innovative TechnologyIndustrial Design 6
- Exhibition DesignWork Sociology and Malaysia
- Industry
 Comparison of Ethnics

Bachelor of Design (Hons) in Professional Design (Visual Communication)

This three year degree is designed to progressively develop students' creative potential to conceptualise and innovative technical skills as they progress. Equipped with entrepreneurship and design management knowledge, students will be able to enter into the industry with confidence to succeed.

Entry Requirements

- Pass STPM / A Levels with minimum 2 principals; or
- Pass Foundation / Matriculation in a related field: or
- Any other equivalent qualifications recognised by the Malaysian Government Students with a recognised Diploma in the relevant field will be given credit exemptions based on past

Language 2 (International Students) Semester 1

- Semester 3
- Design Principles 1Visual Problem Solving
- Photography 1Design Heritage 1
- Malaysian Studies 3

Semester 2

Work Sociology and

- Bahasa Kebangsaan A (For those without BM credit in SPM)
- (Other students Choose one
- Creative and Innovation SkillsDecision Making Skills

Entrepreneurship Semester 4

- All students (Choose One Only

Semester 5

- - Semester 6

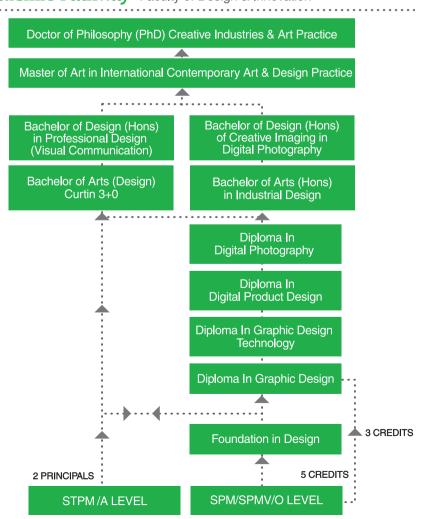
InternshipGlobal Classroom

Semester 7

- Design Culture & IdeasGraphic Design 3Multimedia 3

Semester 8

Academic Pathway Faculty of Design & Innovation



DESIGN & INNOVATION

When an innovation is stimulated by design it transcends technology and utility thus stimulating the thinking of a person who finds satisfaction in developing new ideas. The Faculty of Design and Innovation takes a unique look at the intersection between design and innovation by exploring courses that will see future designers contribute to the development of products and services.















Foundation in Design

This one year programme provides the essential preparation for entry into Degree programmes in Art, Design and Multimedia. It emphasizes in building creative thinking, research and drawing skills that will enable the student to be globally aware, mature and forward thinking.

Entry Requirements

- Pass SPM / O Levels with 5 credits including English and Arts; or
- Any other equivalent qualifications recognised by the Malaysian Government

Semester 1

- Creative Studies 1
- Design Fundamentals
- Analytical Drawing Bahasa Kebangsaan A / B

Semester 2

- Figure Drawing Creative Technology
- Malaysian Studies '
- Colour Studies

- Semester 3
- Advanced Colour Studies
 - Digital Photography

Moral Studies / Islamic

Studies*

Diploma

Diploma in Graphic Design Technology

The programme is designed towards providing the relevant skills in acquiring knowledge and research, and applying them to design solutions for industry-related projects. The course will enable students to develop effective strategies for goal setting, time management and to execute design concepts to a professional standard.

Entry Requirements

- Pass SPM / SPMV / O Levels with 3 credits including Art / Drawing Test; or
- Any other equivalent qualifications recognised by the Malaysian Government

Semester 1

- Creative Studies
- Analytical Drawing
- Life Drawing 1
- Communication Malay
- Malavsian Studies 2

Semester 2

- Design Studies 2

- History of Art

Decision Making Skills

Diploma in Product Design

- Thinking Skills
- Entrepreneurship

Semester 3

- Photographic Studies 2 Computer Graphics 1

 - Media Exploration
 - Communication Studies 3 Constitution and

Comparison of Ethics

- Semester 4
- Photographic Studies 3Sociology & Design

Computer Graphics 2

This programme develops students' capability in three-dimensional design. Also

known as Industrial Design, this course allows one to conceptualise and design

new consumer products that is up to par with current developments in technology.

Students will gain an understanding of form and function, color, market research

and consumer demand, new technology, material and cultural studies. Additionally

- Major Project 2
- Advertising 2
- Multimedia 2

• Design Studies 4

Semester 5

Major Project 1

Illustration 2

Semester 6

Photographic Studies 4

• Photographic Studies 5

covers the basic skills in acquiring knowledge and research, and applying them to solve visual problems at an international level. Students will be exposed to a wide range **Entry Requirements**

portfolio review

they will also learn the technical side of manufacturing and material in order to produce practical designs.

Entry Requirements

- Pass SPM / O Levels with 3 credits; or
- Any other equivalent qualifications recognised by the Malaysian Government

• Thinking Skills

Semester 3

Design History

Studio Project 2

Decision Making Skills

Semester 1

- Communication Studies 1 Creative Studies 1
- Design Studies 1
- Analytical Drawing 1
- Language 1
- Malaysian Studies 2
- Semester 2 Art History

Model Making 1

 Model Making 2 Constitution and Society of Malaysia

Design Trend Studies

Computer Aided Design 1

Comparison of Ethics

Semester 4 Sociology and Design

 Studio Project 3 Computer Rendering

Materials and Processes

 Bahasa Kebangsaan A • Computer Aided Design 2 • Co-curriculum

Semester 5

- Design Research
- Presentation Technique 2 Professional Studies

Computer Aided Design 3

Semester 6

- Studio Project 5A
- Manufacturing Technology

Diploma in Graphic Design

The programme is committed towards providing comprehensive learning that covers the basic skills in acquiring knowledge and research, and applying them to design solutions for industry-related projects. Students will be able to translate ideas into visual form embracing creativity, originality and technical competence.

• Presentation Technique 1

Entry Requirements

SPM with 3 credits including Art or its equivalent and pass an interview/drawing test or portfolio review for candidates who did not take Art as a subject.

Introduction to Graphic

- Creative and Innovatior
- Introduction to Computer Skills
- English Language Proficiency 1
- Fundamental of Design
- Study Skills

Semester 2

English Language Proficiency 2

- Semester 3 Communication - Malay Language 1
 • Malaysian Studies 2

 - English Language Proficiency;

Bahasa Kebangsaan /

 Typography 2 Communication Graphics PhotographyDigital Art 1

Constitution and Society of Malaysia

- Comparison of Ethics Semester 4
- Typography 1
 Illlustration Corporate Identity
- Digital Art 2Multimedia Presentation Decision Making Skills Thinking Skills

 - Packaging Design

Semester 5

- Semester 6
- Final Project

Diploma in Digital Photography

The programme is committed towards providing comprehensive learning that of digital photography and image manipulation software and entrepreneurship skills.

SPM with 3 credits including Art or its equivalent and pass the drawing test/

Semester 1

- Creative & Innovation Studies
- Drawing 1 Fundamentals of Design
- Computer Skills
- Presentation Research Study Skills English Language

Semester 2

- Photographic Studies • Basic Lighting Technique
- Elements of Photography • Islamic Studies

Semester 3

• English Language

- Basic Black & White (Experimental) Digital
- Photojournalism 2 • Commercial Photography
- Fashion Photography
- Proficiency 3 Malaysian Studies Semester 4

- Fashion Photography 2
- Advanced Experimental Black & White Digital
- English Language
- Bahasa Kebangsaan A

Semester 6

Principles of

Advanced Digital Imaging

- Photography

Semester 5 Industry Training

Final Project

Entrepreneurship
• Digital Photo Art

Degree

Bachelor of Arts (Design) Curtin 3+0

This programme is professionally and academically structured to produce graduates for the industry who are able to conceptualise and execute creative innovative design solutions. Through the study of historical and contemporary theory students will develop their ability to research, analyse and generate intelligent design solutions that will be profitable to their future clients in the world of graphic design and advertising. Being versatile, industry savvy, multi-skilled, multi-tasking individuals our graduates will readily blend into the industry and

- **Entry Requirements**
- Pass STPM / A Level with minimum 2 principals; or
- Pass Foundation in Design; or Any other equivalent qualifications recognised by the Malaysian Government Students with a recognised Diploma in the relevant field will be given credit exemptions based on past results and portfolio review (where applicable).

- Semester 1
- Communication Studies 3 Photographic Studies 2
- Design History Computer Graphics 1
- Design Studies 3 • Illustration 1

Islamic Studies Moral Studies Semester 2

- Photographic Studies 3 Sociology & Design
- Design Studies 4 • Illustration 2

Malaysian Studies

Computer Graphics 2

- Semester 3 • Animation Design Intro 191
- Internet Design Introduction 251
- Design Research • Graphic Design Typographic Studies
- CAD Copywriting & Art Direction

• Bahasa Kebangsaan B

• Brand Identity 271

Visual Process 272

- Semester 4 Digital Image Compositing 192
- Brand Communication 272

• Internet Interactivity Design 252 • Illustration 271

Semester 5

• Advertising Design 371

Advanced Animation 371

- Visual Communication 371 Graphic Design 371
- Internet Dynamic **Environment Design 351**

• Motion & Texture Design 29

• Photography 271 Semester 6

 Graphic Design 372 Design for the Future 372

Advertising Design 372

 Multimedia Project 391 Universal Design Principal 272
 Multimedia Project 392

Bachelor of Design (Hons) in Transport Design

The Bachelor of Design (Hons) in Transport Design is the only Transport Design course in the Malaysia so far. The program develops individuals who are able introduce new innovations and creative approach to all forms of transportation including air, rail, road and sea. This program focuses on practical issues that will enable you to create desirable yet efficient transportation of the future. You can enroll and focus on different streams that cover personal use or public transportation design. In the syllabus, students will address current major issues that will shape the future in transportation design. There are various specializations from motorcycles, cars, and even design for public transport as well as commercial vehicles and custom vehicles. This program is set for 3 years with a compulsory Foundation in Design. As this is an art and design based program, the Foundation year is vital to imbed strong introductory visual skills such as manual drawing, sketching; technical aspects such as form and color; then theory components such as history and creative thinking.

- Semester 1
- Transport Design 1 Form & Color Studies
- 2D Computer Aided Desig Experimental Construction
- Co-curricular Semester 2

Civilisation

- Transport Innovation • 3D Computer Aided Design
- Rendering Techniques • Islamic Civilisation & Asian (Other students - Choose

• Communication – Malay Language 2

Semester 3

• Digital Modelling 1

one only)

- Material & Processes Automotive Design History
- Semester 4 Malaysian Industry
- Integrated Transport Design 1Academic Writing • Bahasa Kebangsaan A
 - Semester 6
- Vehicle Interior 2 Digital Modelling 2 • Integrated Transport Design 2 • Design Lab (Transport)

Semester 5

• Creative & Innovation Skills

Decision Making Skills

- Comparison of Ethnics
- Transport Engineering
- Human Factors in Design Semester 7