

# Master of Education in EDUCATIONAL TECHNOLOGY

Open and Distance  
Learning (ODL) Programme



- Futuristic Education by the Experts -

Application  
to the program



[smp.ukm.my/espeed](http://smp.ukm.my/espeed)



## PROGRAM ADVANTAGES

1. The design and delivery of the program is based on the values and needs of the working adults as well as the industry
2. Learning and teaching activities are entirely online
3. Mobile responsive interactive learning management system with complete learning modules
4. Continuous assessment approaches suitable for working adults.
5. Qualified and experienced academic staff in the field of Educational Technology
6. The programme is accredited by MQA and recognised by the Government of Malaysia

Bahagian  
Pembangunan &  
Pengembangan  
Program ODL

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For more information  
scan the QR Code or browse

[www.ukmodl.com](http://www.ukmodl.com)



Exclusive by :





## OBJECTIVE



Program Master of Education in Educational Technology is to produce :

1. More educators and instructional designers who are able to address various issues in education with expertise in identifying problems, planning solutions and the ability to select, develop and evaluate learning materials for more meaningful learning and training.
2. This program is suitable for educators and instructors who want to further their learning without having to attend campus.

## LIST of COURSES

## PROGRAMME STRUCTURE

No.	Courses	Credit value	Percentage (%)
1.	Compulsory Faculty Courses	13	29
2.	Core Courses	15	33
3.	Elective	9	20
4.	Research	8	18
Total Credit Value		45	100

This programme is suitable for :  
**School teachers** of all levels (pre-school, primary, secondary)  
**College & university lecturers**  
**Private Instructors**  
**Training developers**

### Compulsory Faculty Courses

13 Credits

Code	Course Name	Credit
GGGB6014	Research Methods	4
GGGB6053	Critical Writing in Research	3
GGGB6043	Quantitative Research in Education	3
GGGB6063	Qualitative Research in Education	3

### Core Courses

15 Credits

Code	Course Name	Credit
GGGP6193	Foundation of Educational Technology	3
GGGP6113	Digital and Futuristic Instruction	3
GGGP6123	Learning Media Production	3
GGGP6133	Instructional Designs in Education and Training	3
GGGP6153	Information Literacy Program Design in Education	3

### Elective Courses

9 credits

Code	Course Name	Credit
GGGP6223	Educational Video Production	3
GGGP6173	Digital Citizenship and Cyber Awareness	3
GGGP6213	Media Development Research	3

### Research

8 Credits

Code	Course Name	Credit
GGGA6044	Research Project I	4
GGGA6054	Research Project II	4

## MODE of PROGRAMME

Coursework and Research Project

## DURATION

Full time : 1 year (3 semesters)

Part time : 1 year 8 months (5 semesters)

## ENTRY REQUIREMENTS

1. A Bachelor's Degree or its equivalent with a minimum CGPA of 2.75, accepted by the Senate; OR
2. A Bachelor's Degree in Education or its equivalent with a minimum CGPA of 2.5 but not achieving 2.75 can be admitted subject to rigour international evaluation; OR
3. A Bachelor's Degree with Honors from UKM or Bachelor's Degree with Honors from other institutions of higher learning recognized by the Senate with a CGPA below of 2.50 can be admitted subject to a minimum of five (5) years of working experience in related fields; OR
4. Other qualifications that are equivalent to the qualification as stated in (1), (2) or (3) recognized by the Senate; OR
5. Admission via APEL. A into the master's programme (Level 7, MQF) as stipulated by the Ministry of Higher Education (MOHE)
6. An international candidate is required to fulfil a minimum score of TOEFL IBT (Internet Based) 60 or IELTS band 6.0 or equivalent