ALUMNI

Ms. Nurul Atikah bt Mustafa
English Lecturer
Kolej Poly-Tech MARA, Kuantan, Pahang, Malaysia

- I'd define this programme as **exciting and dynamic.**
- It helps to **discover and apply research concepts** in the field of language studies.
- We live in a digital world, so **technology with theories of learning can aid in education successfully.**

Ms. Vanitha A/P Subramaniam
English Teacher
SMK Sungai Soi, Kuantan, Pahang, Malaysia

- Being in a learning mode with **enthusiastic lecturers** made my weekends academically fruitful.
- Every course I have taken under this programme has enabled me to explore and **embrace new technological tools and skills in teaching and learning.**

Mr. Zulfadli b Mat Husin
Assistant Registrar
Universiti Malaysia Kelantan

- This programme has **sharpened my skills** and I gain more knowledge in **applying technology-based tools in my language studies.**
- This programme is unique that it has impacted my worldview and increased my understanding in the field of language studies.
- With **excellent guidance and support from the faculty members,** I'm so eager to learn new things in every class I attend.
- This programme **does not only help those in academia, but also the professionals and industry experts.**

WHY SHOULD YOU ENROL IN THIS PROGRAMME

MSc.TILS is designed to furnish potential learners with practical and state-of-the-art learning experience in up-skilling learners' career development and professional enhancement. For fresh graduates, this programme will equip learners with advanced knowledge and skills in the field of language studies to give learners the competitive edge in pursuing their occupational endeavours.

Contact Us

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UNIVERSITI MALAYSIA PAHANG
AL-SULTAN ABDULLAH

MASTER OF SCIENCE IN
TECHNOLOGY-INTEGRATED LANGUAGE STUDIES (MSc.TILS)

(MQA/ FA9314)

Register Now

http://ips.ump.edu.my

Center for Modern Languages

About UMPSA

Established as a technical university in 2002, Universiti Malaysia Pahang Al-Sultan Abdullah (UMPSA) offers a variety of engineering-and technology-based technical programmes, including high-level Technical and Vocational Education and Training (TVET).
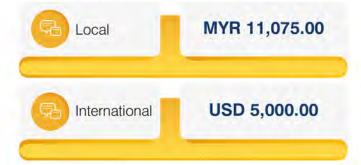
Ranked as one of the best in Research and Innovation within the classifications of Malaysia Technical University Network (MTUN) and Non-Research University (Non RU), UMPSA is steadfastly committed to innovating and developing unique academic programmes through strategic international collaborations. A milestone of such innovation is UMPSA's world class dual-degree engineering programme offered in collaboration with Germany's Karlsruhe University of Applied Sciences (HsKA) – now seen as the benchmark for other public institutions of higher learning in Malaysia. In the field of research, UMPSA collaborates with local industries to focus on industry-related applications. Such research collaboration enriches the teaching and learning modules at the university, while simultaneously promotes commercialization of research output and products.

Overview

Center for Modern Languages (CML) offers a Master of Science in Technology-Integrated Language Studies (MScTILS) by course work which is a 40-credit programme. This programme which has received full accreditation (MQA/ FA9314) by Malaysian Qualifications Agency (MQA) is designed to provide academic courses at graduate level so that potential students can gain knowledge through the platform for their career development. Graduates of this programme will be able to produce technology related content for the facilitation and enhancement in the fields of teaching and learning, applied linguistics and communication relevant to the context of language studies.

Program Structure

Credit Hours

40 hours

Course Fee

Local		MYR 11,075.00
International		USD 5,000.00

Career Path

Some of the relevant industries that will require the graduates of MScTILS programme are:

- Higher education
- Research
- Consultancy
- Services (communication, international relation, tourism, translation, publishing)
- Media and entertainment
- Information technology and software content development
- Technopreneur/ marketing/ management

Course Structure

3 semester/ Full time

Mode of Study	Duration
Full time	1 Year (max. 3 years)
Part time	2 Years (max. 4 Years)

Location

Centre for Modern Languages,
Universiti Malaysia Pahang Al-Sultan Abdullah
26600 Pekan, Pahang, MALAYSIA

Programme Structure

Semester 1	Semester 2	Semester 3
• MLT 6113 Technology in Language Studies • MLT 6123 Language Awareness • MLT 6253 Instructional Design • MLT 6533 Language Learning Processes • MLT 6513 Language for Specific Purposes	• MLT 6134 Research Methodology • MLT 6243 Web-based Tools in Language Studies • MLT6553 Learner Diversity	• MLT 6079 Final Project • MLT 6263 Language Planning and Policy • MLT 6563 Technology-enhanced Language Learning Task

Entry Requirement

For admission of students in the field

i. A bachelor's degree (KKM Level 6) in the field of Teaching English as a Second Language (TESL)/ Linguistics/ Language Studies, or in other related fields with minimum Cumulative Grade Point Average (CGPA) of 2.50 as recognized by the University Senate; or

ii. A bachelor's degree (KKM Level 6) in the field of Teaching English as a Second Language (TESL)/ Linguistics/ Language Studies, or in other related fields, but not achieving Cumulative Grade Point Average (CGPA) of 2.50 is subject to a minimum of 5 years working experience in related field; or

iii. Any other qualifications recognized by the Government of Malaysia.

iv. The international students are required to achieve a minimum score of band 6.0 for the English Language Testing System (IELTS) or a score of 550 for the Test of English as a Foreign Language (TOEFL) or level B2 for examinations aligned with CEFR or equivalent and accepted by the Government of Malaysia.

For admission of students not in the field

i. A Bachelor's degree (Level 6, MQF) in the field or related fields with minimum CGPA of 2.50 or equivalent, as accepted by the HEP Senate. OR

ii. A Bachelor's degree Level 6, MQF) in the field or related fields or equivalent with minimum CGPA of 2.00 and not meeting CGPA 2.50, can be accepted subject to rigorous internal assessment.

iii. Candidates without a qualification in the related fields or working experience in the relevant fields must:

a. meet the minimum CGPA based on (i) to (ii);
b. achieve at least level B2 of CEFR (or its equivalent) in the language of instruction; AND
c. undergo prerequisite courses (Introduction to Linguistics, Phonetics, Syntax, Semantics or the equivalence of these courses).