



#MEGAJATIACADEMY
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International Diploma in Education (Technical & Vocational) Level 5

MEGA JATI ACADEMY SDN BHD

Jalan Marikh U5/174,
CB Seksyen U5,
40150 Shah Alam, Selangor

2024

1.0 INTRODUCTION

International Diploma in Education (Technical & Vocational) is a qualification typically pursued by individuals who aspire to become educators or trainer. It provides foundational knowledge and skills necessary for teaching in various educational settings, such as academy, colleges, or vocational institutions. Completing this course can open up opportunities for individuals to work as teachers, teaching assistants, education administrators or educational consultants.

2.0 COURSE OBJECTIVES

The course is deliberately designed and structured to achieve below specific targets:

- Provide participants with a strong foundation in educational theories, principles, and practices, including curriculum development, assessment, and classroom management.
- Develop effective teaching strategies, instructional techniques, and classroom management skills tailored to the unique needs of technical and vocational learners.
- Enable participants to design, implement, and evaluate assessments that accurately measure students learning outcomes and skill proficiency in technical and vocational.
- Equip participants with the knowledge and skills to integrate technology effectively into teaching and learning processes within technical and vocational education settings.
- Encourage critical reflection on ethical issues and dilemmas within the context of technical and vocational education, and foster a commitment to ethical conduct and professionalism among educators.
- Develop leadership skills and advocacy capabilities among educators, empowering them to advocate for the value and importance of technical and vocational education within broader educational, social, and economic contexts.

3.0 COURSE DELIVERY

The course material will be in English/Malay. Delivery will be online for thirty (30) day.

Method : Self-Learning using Learning Portal (LMS)
Assessment : Knowledge Assessment (KA)
Course Duration : 30 days

4.0 ENTRY REQUIREMENTS:

SIJIL TINGGI PERSEKOLAHAN MALAYSIA (STPM) or:

-Minimum a Grade C in any subjects

O LEVEL / IGCSE or:

-Minimum three (3) credits in any subjects

SIJIL PELAJARAN MALAYSIA (SPM) or:

-Minimum three (3) credits in any subjects

OTHER QUALIFICATIONS

-Other equivalent qualifications/ certificate related to Educations

5.0 STANDARD PUBLISHED COURSE FEE

The published fees for this course as follows:











- RM 5,880/pax or
- USD 1,580/pax




The fee proposed is inclusive all for Mega Jati Academy's expenses including service tax, course materials, e-learning portal fees, OTHM Assessment fee and this course is HRDCorp Claimable under SBL-KHAS Scheme.


6.0 PAYMENT METHOD

CHOOSE YOUR PAYMENT METHOD

Make payments hassle-free with our convenient payment options!
Choose the method that suits you best:

 HRDCorp	 VISA
 ePerolehan	 MasterCard
 PTPK	 GrabPay
 KWSP	 ShopeePay
 FPX Internet Banking	 Direct Transfer

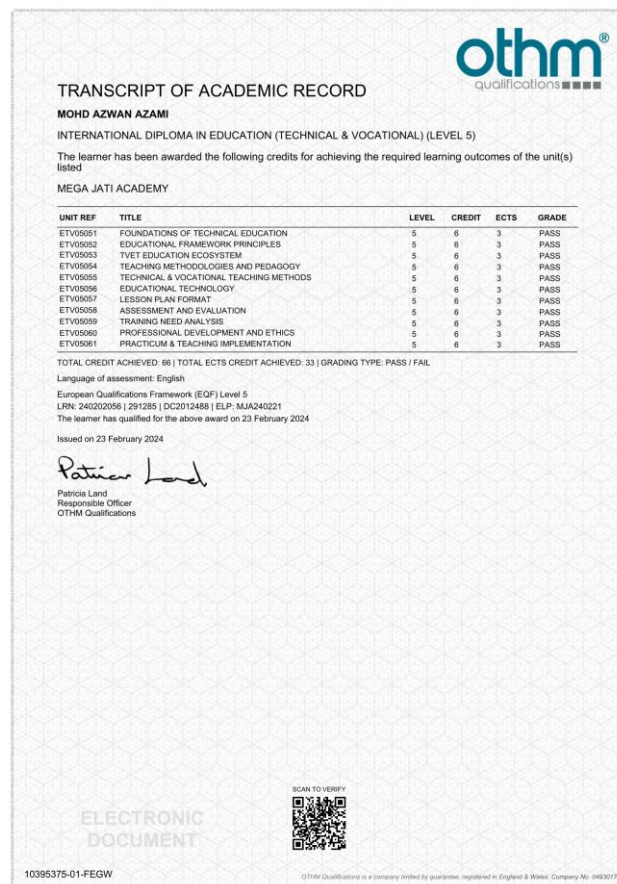
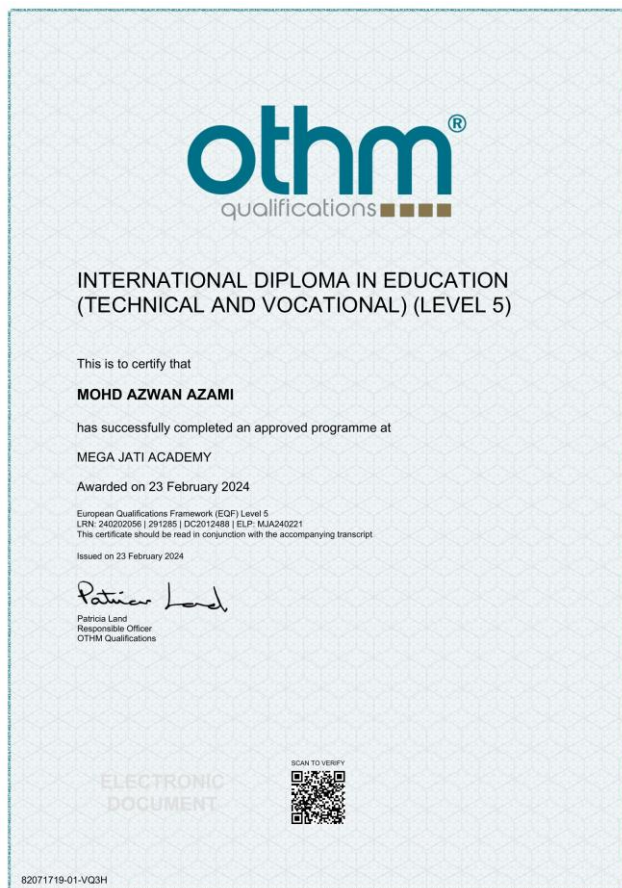
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7.0 LIST OF MODULES

- M01: Foundations of Technical Education
- M02: Educational Framework Principles
- M03: TVET Education Ecosystem
- M04: Teaching Methodologies and Pedagogy
- M05: Technical & Vocational Teaching Methods
- M06: Educational Technology
- M07: Lesson Plan Format
- M08: Assessment and Evaluation
- M09: Training Need Analysis
- M10: Professional Development and Ethics
- M11: Practicum & Teaching Implementation

8.0 CERTIFICATE SAMPLE



9.0 PROGRAM DIRECTOR**MUHAMMAD ARKAM B. CHE MUNAAIM**

*Adjunct Professor, PhD, PEPC, IntPE
PhD (Energy Conservation), USM, MSc. (Building Tech), USM
B. Elec. Eng (Hons), UTM; Dip. Elec. Eng. (Power), UTM*

FIEM, MIET, MIEEEE, MACEM, ASEAN Eng, APEC Eng, ACPE, EMF IntPE, SPANQP, MGBC, REEM (ST),
MMWA, FMySET, MINDS, MEPA, DPIN (MOHR), CCPM (CIDB), CBuildE (UK), FCABE (UK), MCIQB (UK),
CCPM Level 7 (OTHM, UK), FMS®, TTT (HRDCorp)

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Adj. Prof. Ir. Dr. Muhammad Arkam Bin Che Munaaim is a PEPC since 2005 and a MIEM in 2004. He is a Registered Electrical Energy Manager (REEM) with Suruhanjaya Tenaga Malaysia (ST) and a Certified Construction Project Manager (CCPM) of Construction Industry Development Board Malaysia (CIDB). He obtained his PhD in Energy Conservation from USM (2014), Master of Science in Building Technology USM (2010), where previously in year 2000 obtained his B. Eng. (Hons) in Electrical Engineering from UTM Skudai, Johor, Malaysia. His area of working includes renewable energy (solar, mini hydro), mechanical & electrical building services, project management and engineering education training provider and advisor. He secures about 20 both local and international affiliates and memberships including from the Board of Engineers (BEM), Institution of Engineers Malaysia (IEM), Institute of Engineering and Technology (IET), Institution Electrical & Electronics Engineers (IEEE), ASEAN Engineers Register (ASEAN Eng), ASEAN Chartered Professional Engineer (ACPE), Asia-Pacific Economic Cooperation Engineer (APEC Eng), EMF International PE (IntPE), Malaysia Green Building Confederation (MGBC), SPAN Qualified Person (Water & Sanitary) (SPANQP), Malaysian Water Association (MWA), Malaysian Society for Engineering & Technology (MySET), Malaysian Invention & Design Society (MINDS), Malaysian Energy Professional Association (MEPA) and Members of the Association of Consulting Engineers Malaysia (ACEM). He is currently the Chief Executive Officer of Mega Jati Academy Sdn Bhd