

REGISTRATION FORM

GENERAL INFORMATION

I wish to attend the “Quarry Economics 2026” from 18 - 20 August 2026.

Name:

I/C No:

Date of Birth:

IQM Membership No (if any):

Company Name:

Address:

.....

.....

Position Held:

Telephone: Fax:

Email:

Enclosed is RM..... payable to

“Institute of Quarrying Malaysia Bhd”

Online transaction can be made to:
A/C No: 014187 208342 Maybank
(kindly email bank transaction advise)

For further information contact:
INSTITUTE OF QUARRYING MALAYSIA BHD
No. 23, Jalan Utama 1/7,
Taman Perindustrian Puchong Utama (Puchong Perdana),
Seksyen 1, 47100 Puchong, Selangor DE, Malaysia.
Tel: 03-8062 4194, 8062 4195
Website: www.iqm.com.my Email: admin@iqm.com.my

Date:
Signature & Chop

(Please photocopy the Registration Form if required)

A. Registration Fee

Member : RM 1950
Non-Member : RM 2200
Government Officers : RM 1950

Early Bird
(before 7 Aug 2026)

RM 1750
RM 2000
RM 1750

HRD CORP CLAIMABLE COURSE

Fee is inclusive of course materials, morning and afternoon tea and lunch.

Group discount

A discount of five percent (5%) on the registration fee will be given to a group of 2 or more participants for the course.

B. Course Size

Participation is limited to not more than 30 persons and will be based on first-come first-served basis.

C. Accommodation

You may arrange your accommodation with the following hotels:

- | | |
|------------------------------------|-------------|
| 1) Sri Puchong Hotel | 03-80623373 |
| 2) Green Hotel | 03-80686666 |
| 3) Four Points By Sheraton Puchong | 03-58918888 |
| 4) Hilton Garden Inn Puchong | 03-80841299 |

D. Cancellation

A deduction of 50% of the Registration Fee will be made being handling charges for cancellation after confirmation by phone or email. No refund shall be made for cancellation after the closing date of the course. A substitute is accepted.

E. Examination

Participants will be required to sit for a 2 hour written examination upon completion of the course.

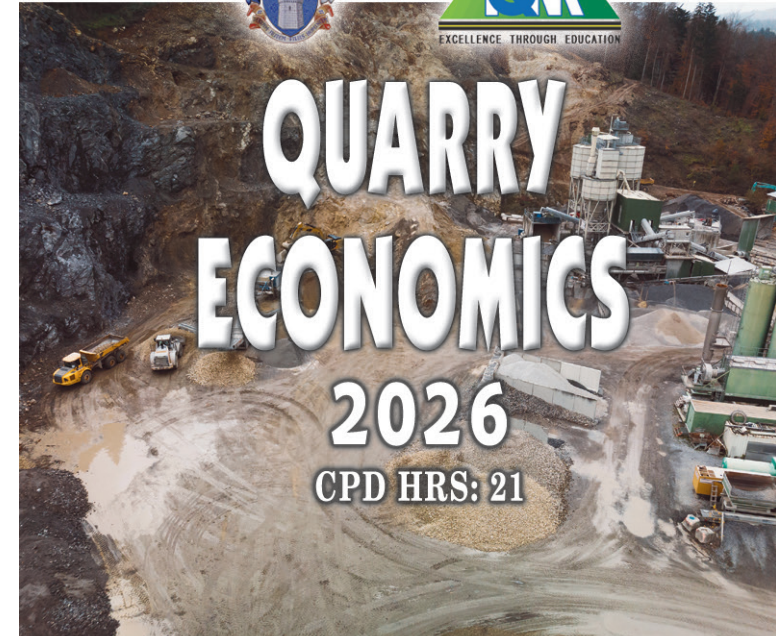
Exam Date: 20 August 2026 Time: 3.30pm - 5.30pm

F. Closing Date

The closing date for registration is 7 August 2026.

NOTE: Cheque enclosed with the Registration Form does not necessarily mean that you have been automatically accepted until official confirmation by the Institute of Quarrying Malaysia Bhd.

IQM CONTINUOUS PROFESSIONAL DEVELOPMENT PROGRAMME HRD CORP CLAIMABLE COURSE



Course Date: 18 - 20 August 2026
Exam Date: 20 August 2026

Organised by:



Supported by:



DEPARTMENT OF MINERALS &
GEOSCIENCE MALAYSIA

To be held at:

INSTITUTE OF QUARRYING MALAYSIA BHD
No. 23, Jalan Utama 1/7,
Taman Perindustrian Puchong Utama (Puchong Perdana),
Seksyen 1, 47100 Puchong, Selangor DE, Malaysia.



INTERNATIONAL AFFILIATIONS:
The Institute of Quarrying United Kingdom | The Institute of Quarrying Australia | The Institute of Quarrying Southern Africa | The Institute of Quarrying New Zealand | The Institute of Quarrying Malaysia | The Institute of Quarrying Hong Kong

INTRODUCTION

With the aim for increased competency of the quarrying industry towards world class status; The Institute of Quarrying Malaysia (IQM) and the Academy of Quarrying (AOQ) have taken the pro-active initiative to design and organise this Certified Course on 'Quarry Economics'. This Course, an important component of the Quarry Manager Practising Certificate (QMPC), is specially developed for the benefit of the quarry operators, quarry management personnel and Government officers who would like to gain advanced in-depth knowledge in this specialised field. This training course comprises 8 modules which will provide a sound practical foundation to understand the economic factors influencing quarry operations.

COURSE MODULE

- Module 1:** Resource and Reserve Evaluation
- Module 2:** Rock Blasting Economics
- Module 3:** Market Studies
- Module 4:** Plant Cost Drivers
- Module 5:** Quarry Development Costs
- Module 6:** Operational Excellence in Quarries
- Module 7:** Valuation and Due Diligence
- Module 8:** Investment Appraisal
- Module 9:** Why Economics Matters; Capex vs. Opex; Unit Cost (RM/tonne); Market and Demand
- Module 10:** Investment Decisions; Life of a Quarry; ESG in Economics; Life Cycle Cost (LCC); Licence to Operate (LTO); Case Study
- Module 11:** AI-enabled Smart Technologies, Economic Concepts & Practices

COURSE MODULE

- Module 12:** AI enhancements towards improved Operational Efficiency
- Module 13:** AI-powered Occupational Safety, Environmental Management & Regulatory Compliance ROI
- Module 14:** High-tech AI towards Improved Economic Strategies, Sensitivity Analysis & Practical Quarry/Mine Site Transitions
- Module 15:** Overall Summary of Quarry Economics Certification Course

WHO SHOULD ATTEND

This course is tailored to meet the needs of Managers, Engineers, supervisors and other employees who wish to gain first-hand knowledge of Quarry Economics.

TRAINING METHODOLOGY

Course methods include combination of :

- Lectures
- Presentation
- Group Discussion
- Training Videos

KEY SPEAKERS

Dato' Ir. Ts. Dr. Eric KH Goh, FIQ, FASc

Dato' Eric Goh, IQM Deputy President, is an accredited HRDF Certified Technical Course Trainer, and is acknowledged with over 38 years extensive international and national academic, research and industrial work experience. He has successfully completed his leadership term as State Branch Chairman - The Institution of Engineers Malaysia (IEM-Penang), eminent Professor (VK6), State Review Board, USM's Head of Quality and Accreditation, Honorary Executive Director (Academy of Quarrying) and special invitations to various high-impact Editorial Boards/Advisory Committees. Dato' Eric Goh is a prolific author of over 200 technical publications which includes 12 technology/engineering reference books. He has also contributed as Expert Speaker for STEM/Technology/Engineering Education Seminars. In recognition of his expertise; Prof. Eric Goh was nominated to 'Fellowship (FASc)' of the prestigious Academy of Sciences Malaysia (ASM), conferred the 'Dato'ship Award', recipient of the esteemed Institute of Quarrying (UK)'s 'International Citation Award', 'ASEAN Federation of Engineering Organisations (AFEO)'s Honorary Membership Award', 'Distinguished Engineer Award', 'Staff Quality Award - Best Lecturer (Teaching Category)', 'Institute of Quarrying Malaysia's Award of Excellence', 'Distinguished Individual Award (International Category)', the 'Outstanding Technologist Lifetime Achievement Award' and 3 times awarded the inspiring 'Excellent Service Award (APC)'. In 2018, he was selected for the Albert Nelson Marquis Lifetime Achievement Award (USA).

KEY SPEAKERS

Assoc Prof Ir. Dr. Syed Fuad Bin Saiyid Hashim

He is currently an Associate Professor in Mineral Resources Engineering Division of the School of Materials and Mineral Resources Engineering, Universiti Sains Malaysia (SUM) Engineering Campus. He obtained his bachelor and masters degree from USM in 1996 and 1999 respectively followed by PhD from University of Queensland, Australia in mineral engineering in 2004.

During his service with USM, Ir Dr Syed had hold important administrative role ie Dean (2019-2021), Deputy Dean

(Academic) (2013-2015) and Programme Chairman (2007-2012). Ir Dr Syed is a registred Profesional Engineer with Practising Certificate (PEPC) with Board of Engineers Malaysia (BEM), members of reputable organizations such as Institute of Mineral Engineering Malaysia (IME), Society of Mining Processors (SOMP) and many others. He has been involved in mineral engineering teaching and R&D for almost more 18 years. His area include Mineral Processing, Mineral Resources Engineering, Mining, Resource Recycling, Modelling and Simulation (Mineral Processing Systems).