

YEAR 2 SEMESTER 1

DME201	Ore Reserve Estimation
DME202	Applied Geotechnlogy
DME203	Underground Mining
DME204	Mine Ventilation
DME205	Mine Management
DME206	Research Project I

YEAR 2 SEMESTER 2

DME211	Environmental Engineering
DME212	Mine Economics
DME213	Mine Legislation
DME214	Mine Design (surface)
DME215	Alluvial Mining
DME216	Industrial Training



APIASETS

**ASIA PACIFIC INSTITUTE OF APPLIED SOCIAL,
ECONOMIC AND TECHNICAL STUDIES**

Motto: No dreams and aspirations
will be shattered

MINING ENGINEERING

Diploma in Mining Engineering

Program Details

Course Fee: K8500/year. To be paid in full however, special payment arrangements are also available on request

Duration: 2 years

Intake: January

Campus: Hohola, Port Moresby

Practicum: Yes, 3 months every year with relevant

Industries. The students are required to complete a minimum of 500 hours of Industrial Training.

Entry Requirement: Grade 12 C+ in science or GPA of 2.0

Course Delivery: Full time

Boarding and Lodging: K1500 per term

DEPARTMENT OF TECHNICAL STUDIES

📍 Main Campus: Section 27, Allotment 13, Maple Street, Hohola,
P. O. Box 1840, Port Moresby, NCD, Papua New Guinea.

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📘 Asia Pacific Institute

IN PARTNERSHIP WITH



CAREER AND PROFESSIONAL DEVELOPMENT PATHWAYS

We have clear affiliation and accreditation with the University of Goroka, Aviation College, Great Barrier Reef Maritime College, First Response Australia and TAFE Queensland as well as other reputable colleges and Universities around the world. We are also committed to the professional development of our graduates and as such have affiliations with professional bodies. We also provide and supervise international professional examinations for members of each professional body.

YEAR 1 SEMESTER 1

TSCMA101	Engineering Math's
TSCPH101	Physics for Engineers I
TSCCH101	Chemistry for Engineers
IOAW101	Academic Writing
DME101	Introduction to Mining
DME102	Introduction to Geology
DME103	Engineering Drawing
IOICT101	Information Technology I

YEAR 1 SEMESTER 2

TSCMA102	Engineering Math's
TSCPH102	Physics for Engineers II
DME112	Engineering Statics
TSCCH102	Chemistry for Engineers
DME113	Mine Geology
DME114	Surface Mining
DME115	Surveying for Engineers

