

Course Code: **M1161**

Machine Learning for Algorithmic Trading

Funding Available: HRDF

COURSE INFORMATION

Sessions
2 days**Duration**
15 hrs**Level**
Beginner to
Intermediate**Assessment**
NA

VENUE

Kuala Lumpur: G-3A-02, Suite Pejabat Korporat, KL Gateway, No 2, Jalan kerinchi, Gerbang kernichi Lestari, 59200 Kuala Lumpur, Malaysia**Penang:** Jalan Sungai Dua, 11700 Penang, Malaysia.

WHAT'S THIS COURSE ABOUT

Topic 1 Overview of Machine Learning Methodology

Introduction to Machine Learning

Machine Learning vs Deep Learning

Supervised vs Unsupervised Learning

Machine Learning Implementation Steps

Target and Features

Model Training and Prediction

Metrics to Evaluate Machine Learning Models

Topic 2 Supervised Learning Models and Applications

The Linear Regression Model

Logistics Regression Model

Naïve Bayes Model

Decision Tree Model

Random Forest Model

XGBoost Model

Neural Network Model

Topic 3...

COURSE FEE

Full Fee RM 2,000.00

CERTIFICATION

- **Certificate of Completion from Tertiary Courses** - Upon meeting at least 75% attendance and passing the assessment(s), participants will receive a Certificate of Completion from Tertiary Courses.

REGISTRATION

<https://www.tertiarycourses.com.my/machine-learning-for-algorithmic-trading.html>



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