



# MODULAR COURSES

# OFFERED AT ADTEC

# SHAH ALAM YEAR 2010

CODE	DTM 01
COURSE TITLE	ELECTRO - PNEUMATIC
DURATION (HOURS)	24 HOURS
FEES (RM)	400
HRDB SCHEME	SBL
CAPACITY (MIN)	12
COURSE INTRODUCTION	Introduction To Basic Electro Pneumatic, Types And Function Of Electro Pneumatic Components And Sensors, How To Design Circuit
PRACTICAL	Using Pneumatic And Electro Pneumatic Training Equipment
COURSE CONTENTS (DETAILS)	Design Basic And Advance Electro Pneumatic Circuit With Shift Register Method By Using Timer, Counter, Single Cycle, Continuous And Emergency Stop Button
PERSON IN CHARGE	MR MOHD SANI BIN SAIAN

CODE	DTM 02
COURSE TITLE	ELECTRO - HYDRAULIC
DURATION (HOURS)	24 HOURS
FEES (RM)	400
HRDB SCHEME	SBL
CAPACITY (MIN)	8
COURSE INTRODUCTION	Introduction To Basic Electro Hydraulic, Types And Function Of Electro Hydraulic Components And Sensors, Basic Circuit
PRACTICAL	Using Hydraulic And Electro Hydraulic Training Equipment
COURSE CONTENTS (DETAILS)	Design Basic Electro Hydraulic Circuit With Using Timer, Counter, Single Cycle, Continuous And Emergency Stop Button
PERSON IN CHARGE	MR MOHD SANI BIN SAIAN

CODE	DTM 03
COURSE TITLE	AUTOCADD
DURATION (HOURS)	24 HOURS
FEES (RM)	400
HRDB SCHEME	SBL
CAPACITY (MIN)	12
COURSE INTRODUCTION	Introduction To The 2d And 3d Design. Commands And Drawing Setup. Cad Construction Techniques
PRACTICAL	Using Autocad 2004 Application
COURSE CONTENTS (DETAILS)	Basic Rules For The Drawing Operation In 2d And 3d. Creating 2d Projections From 3d Solids.
PERSON IN CHARGE	MR MOHD SANI BIN SAIAN