

# Programmes

## PEARSON DEGREES

Pearson BTEC International Level 3 in Engineering

### Course Outline

#### COURSE OUTLINE:

##### Programme/Unit Details

<b>Programme:</b>	DZNP7 Engineering (Pearson Btec International Level 3 Extended Diploma (1080):3)
<b>Eligibility</b> <b>Formulae</b> <a href="#">Help</a>	54(54A) AND 54(6B AND 6C AND 0D)

Unit Code	Group	Title	Level	Value	Status
40952M	A	Product Design & Manufacture In Engineering	3	12	M
40953M	A	Applied Commercial & Quality Principles Eng.	3	6	M
40956M	A	Calculus To Solve Engineering Problems	3	6	M
41006M	A	Electrical And Electronic Principles	3	6	M
40973M	C	Maintenance Of Mechanical Systems	3	6	O
40959M	D	Computer Aided Design In Engineering	3	6	O
40968M	B	Electronic Devices And Circuits	3	6	O
40970M	B	Electronic Measurement Testing Of Circuits	3	6	O
40979M	C	Mechanical Measurement Inspection Technology	3	6	O
40981M	D	Computer System Principles And Practice	3	6	O
41007M	D	Entrepreneurship & Intrapreneurship In Prac.	3	6	O
40950M	A	Mechanical Principles	3	6	M
40951M	A	Delivery Engineering Processes Safely A Team	3	6	M
40955M	A	Microcontroller Systems	3	12	M

<b>40954M</b>	D	A Specialist Engineering Project	3	6	O
<b>40957M</b>	D	Further Engineering Mathematics	3	6	O