

## **Control Engineering**

## **Advanced Diploma / Diploma of Higher Education (DipHE)**

Duration	2 years	OQF Level	7
Study type	Full-time	UK FHEQ Level	5

## **Advanced Diploma Year 1**

Semester 1		Credits	Semester 2		Credits
MTCS4001	Engineering Mathematics	20	MTCS4001	Engineering Mathematics	20
	2			2	
MTCS4027	Engineering Design	20	MTCS4027	Engineering Design	20
MTCS4005	Computer Systems	20	MTCS4026	Analogue and Digital	20
				Communication Systems	
MTCS4009	Analogue and Digital	20	MTCM4034	Circuit Analysis	20
	Electronics				
TNAMC4001	Marine Workshop 1	-	TNAMC4002	Marine Workshop 2	-
	(Control)			(Control)	

## **Advanced Diploma Year 2**

Semester 1		Credits	Semester 2		Credits
MTCS4001	Engineering Mathematics	20	MTCS4001	Engineering Mathematics	20
	2			2	
MTCS4027	Engineering Design	20	MTCS4027	Engineering Design	20
MTCS4005	Computer Systems	20	MTCS4026	Analogue and Digital	20
				Communication Systems	
MTCS4009	Analogue and Digital	20	MTCM4034	Circuit Analysis	20
	Electronics				
TNAMC4001	Marine Workshop 1	-	TNAMC4002	Marine Workshop 2	-
	(Control)			(Control)	

