

Study Period 1	EG1002:03 Computing and Sensors	Study Period 2	EG1011:03 Statics and Dynamics PREREQ: PH1005 OR (Physics and Maths C)
Study Period 1	PH1005:03 Advanced Stream Physics 1 PREREQ: Maths B or MA1020 or MA0020 or MA1000 or MA1008. Allow concurrent for MA1000 and MA1008	Study Period 2	EG1012:03 Electric Circuits
Study Period 1	MA1000:03 Mathematical Foundations PREREQ: MA1020 or MA0020 or Maths B or Maths C or Admission to 116309	Study Period 2	MA1003:03 Mathematical Techniques PREREQ: MA1000 or MA1011 or MA1009



	EACNEB 1		EACNEB 2	
	Study Period 1	<p><b>M</b></p> <p>CH1001:03 Chemistry: A Central Science            PREREQ: CH1020, CH0020 or EG1010 or High School Senior Chemistry</p>	Study Period 2	<p><b>M</b></p> <p>CH1002:03 Chemistry: Principles and Applications            PREREQ: CH1001 or CH1011 and allow concurrent for CH1011 and CH1001</p>

	Study Period 1	<p><b>M</b></p> <p>CL2501:03 Process Analysis and Sustainability            PREREQ: EG1010</p>	Study Period 2	<p><b>6</b></p> <p><del>CH1001 37 BDC 1 1008 1008 1008 0 0 1008</del></p>
--	----------------	--	----------------	---

2025



		EACN E2 1		EACN E2 2
2027	Study Period 1	EG3000:03 Introduction to Systems Engineering and Project Management PREREQ: EG1000 and EG1002 and EG1010 and EG1011 and EG1012 and MA1000 and MA10003 and (PH1005 or EG1001) or 36 credit points	Study Period 2	EE3600:03 Automatic Control 1 PREREQ: EG1012 and MA2000
	Study Period 1	Select 3 credit points of any undergraduate subjects E choose MA1020 Preparatory Mathematics if required to undertake	Study Period E2 or	