


Admission No. :
 Admission Date :
 Identification No. :
 Conferred Date :
 Issued Date :
 Page No. :

CODE	MODULE	TY	GR	CR	CODE	MODULE	TY	GR	CR
SEM 1 - 2015/2016					SEM 2 - 2017/2018				
EG1881	ENGINEERING MATHEMATICS 1A	CM		4	BGP325	INTERNSHIP PROGRAMME	CM		30
EG1888	AEROSPACE MANUFACTURING TECHNOLOGY	CM		4	*****				
EG1889	ANALOGUE & DIGITAL ELECTRONICS	CM		4	Admitted to Director's List:				
EG1890	ENGINEERING DRAWING & MODELLING	CM		4	SEM 1 - 2015/2016				
EG1891	MATERIALS TECHNOLOGY	CM		2	SEM 2 - 2015/2016				
EG1892	SEMESTRAL PROJECT 2	CM		4	##### END OF DOCUMENT #####				
EGS501	CYBER AWARENESS	CE		1					
EGS552	INTRODUCTION TO ASTRONOMY	CE		1					
SEM 2 - 2015/2016									
EG1882	ENGINEERING MECHANICS 1	CM		4					
EG1883	ELECTRICAL PRINCIPLES AND CIRCUITS	CM		4					
EG1884	COMPUTER PROGRAMMING	CM		4					
EG1885	INTRODUCTION TO ENGINEERING	CM		4					
EG1886	COMMUNICATION SKILLS	CM		2					
EG1887	ENGINEERING MATHEMATICS 1B	CM		4					
EGS354	PILLARS OF LIFE	CE		1					
EGS452	PROFESSIONAL IMAGE	CE		1					
SEM 1 - 2016/2017									
BGP207	ENGINEERING MATHEMATICS 2B	CM		4					
BGP208	MECHANICAL DESIGN	CM		4					
BGP209	THERMOFLUIDS	CM		4					
BGP210	METROLOGY & QUALITY CONTROL	CM		4					
BGP211	AIRCRAFT PROPULSION SYSTEM	CM		4					
BGP212	AVIATION PRACTICES & LEGISLATION	CM		2					
BGS103	NATIONAL EDUCATION	CE		1					
BGS254	INTRODUCTION TO INTELLECTUAL PROPERTY	CE		1					
SEM 2 - 2016/2017									
BGP201	ENGINEERING MATHEMATICS 2A	CM		4					
BGP202	AERONAUTICAL SCIENCE	CM		4					
BGP203	ENGINEERING MECHANICS 2	CM		4					
BGP204	AERO-STRUCTURES & SYSTEMS	CM		4					
BGP205	COMPUTER-AIDED-MANUFACTURING/ENGINEERING	CM		4					
BGP206	QUALITY PROCESS MANAGEMENT	CM		2					
BGS951	LEARNING TO LEARN	CE		1					
BGS961	INTRODUCTION TO MARKET RESEARCH	CE		1					
SEM 1 - 2017/2018									
BGP301	AEROSPACE MATERIAL & NDT TECHNOLOGY	CM		4					
BGP302	AIRCRAFT COMPONENT & FIXTURE DESIGN	CM		4					
BGP303	AEROSPACE PROJECT	CM		4					
BGP304	PROFESSIONAL & INTERPERSONAL COMM SKILLS	CM		2					
BGP305	RELIABILITY & FAILURE ANALYSIS	PE		4					
BGP306	SIMULATION & ANALYSIS	PE		4					
BGS650	FITNESS & WELLNESS	CE		2					
***** CONTINUE ON NEXT COLUMN *****									

Successfully completed all course requirements.

 Minimum Credit Required CM/PE/CE: 132/8/10. Total Credit Earned CM/PE/CE: 132/8/10.
 Grade Point Average :

(Refer to back for legend)


 REGISTRAR