

REVISED LISTING

FACULTY OF SCIENCE AND AGRICULTURE SUMMER PROGRAMME 2008 PROPOSED COURSES

COURSE CODES	COURSE TITLES
AGBU 1005(AM15A)	INTRODUCTION TO MICROECONOMICS (<i>full</i>)
AGBU 1006(AM15B)	MACROECONOMIC FUNDAMENTALS FOR CARIBBEAN AGRICULTURE (<i>full</i>)
AGBU 2003(AM25A)	APPLIED STATISTICS (<i>full</i>)
AGBU 3005 (AM35B)	INTRODUCTION TO QUANTITATIVE METHODS IN ECONOMICS (<i>remedial</i>)
AGRI 1003 (AG14C)	MATHEMATICS FOR SCIENTISTS (<i>full</i>)
AGSL 1000 (AS16B)	SOILS AND THE ENVIRONMENT (<i>remedial</i>)
BIOL 1061 (BL11D)	CELL BIOLOGY AND GENETICS (<i>remedial</i>)
BIOL 1065 (BL12A)	DIVERSITY OF PLANTS AND ANIMALS (<i>remedial</i>)
BIOL 2761 (BT27A)	PLANT PHYSIOLOGY (<i>remedial</i>)
BIOL 3069 (BL33B)	RESEARCH PROJECT (<i>full</i>)
CHEM 1060 (C11C)	INTRODUCTORY CHEMISTRY I (<i>remedial</i>)
CHEM 1061 (C11D)	INTRODUCTORY CHEMISTRY II (<i>remedial</i>)
CHEM 1062 (C10A)	BASIC CHEMISTRY FOR LIFE SCIENCES (<i>remedial</i>)
CHEM 2260 (C20B)	BASIC ORGANIC CHEMISTRY I (<i>remedial</i>)
CHEM 3267 (C30B)	BASIC ORGANIC CHEMISTRY II (<i>remedial</i>)
COMP 1100 (CS11E)	COMPUTER PROGRAMMING I (<i>full</i>)
COMP 1200 (CS11F)	COMPUTER PROGRAMMING II (<i>full</i>)
COMP 2000 (CS20A)	DATA STRUCTURES (<i>full</i>)
FOUN 1210 (FD12A)	SCIENCE, MEDICINE AND TECHNOLOGY IN SOCIETY (<i>full</i>) <i>[not for Faculty of Science and Agriculture students]</i>
MATH 1140 (M12A)	BASIC INTRODUCTORY MATHEMATICS (<i>remedial</i>)
INFO 1415	MATHEMATICS FOR CRITICAL THINKING (<i>full</i>)
INFO 1420	PROGRAMMING FUNDAMENTALS I (<i>full</i>)
INFO 1425	INTRODUCTION TO COMPUTER SCIENCE (<i>full</i>)
MATH 1150 (M12B)	FUNCTIONS OF REAL VARIABLES (<i>remedial</i>)
MATH 1180 (M17A)	ENGINEERING MATHEMATICS I (<i>remedial</i>) <i>[For Engineering students only]</i>
MATH 2100 (M20A)	ABSTRACT ALGEBRA (<i>remedial</i>)
MATH 2240 (M26B)	ENGINEERING STATISTICS (<i>remedial</i>) <i>[For Engineering students only]</i>
PHYS 1110 (P11A)	INTRODUCTORY PHYSICS I (<i>remedial</i>)
PHYS 2280 (P28A)	MATHEMATICAL METHODS IN PHYSICS (<i>remedial</i>)
PHYS 3385 (P38F)	ELECTROMAGNETISM THEORY & APPLICATIONS (<i>remedial</i>)

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PROPOSED POSTGRADUATE COURSE	
BIOL 7063	LIGHT MICROSCOPY AND DIGITAL IMAGE PROCESSING (<i>full</i>)

THE FACULTY RESERVES THE RIGHT TO WITHDRAW ANY OF THE ABOVE MENTIONED COURSES IN THE EVENT OF INSUFFICIENT REGISTRATION NUMBERS