

<b>ENTRY REQUIREMENTS</b>		
<b>DEPARTMENTS</b>	<b>COMPULSORY SUBJECTS</b>	<b>ANY OTHER SUBJECTS FROM THESE</b>
COMPUTER SCIENCE	1. MATHS 2. ENGLISH 3. PHYSICS	AND 2 OR 3 FROM THE FOLLOWING: AGRIC BIOLOGY ECONOMICS GEOGRAPHY CHEMISTRY, ETC
FOOD TECHNOLOGY	1. MATHS 2. ENGLISH 3. CHEMISTRY 4. BIOLOGY OR AGRICURAL SCIENCE	ECONOMICS PHYSICS
SCIENCE LAB TECH	1. MATHS 2. ENGLISH 3. PHYSICS 4. CHEMISTRY 5. BIOLOGY	ANY OTHER SOCIAL SCIENCE SUBJECT
AGRIC TECHNOLOGY	1. MATHS 2. ENGLISH 3. CHEMISTRY 4. BIOLOGY OR AGRIC	ANY OTHER SOCIAL SCIENCE SUBJECT
POLYMER TECHNOLOGY	1. MATHS 2. ENGLISH 3. PHYSICS 4. CHEMISTRY	ANY OTHER SCIENCE OR SOCIAL SCIENCE SUBJECTS
ESTATE MANAGEMENT	1. MATHS 2. ENGLISH 3. ECONOMICS	AND ANY OF THE FOLLOWING: 1. PHYSICS 2. CHEMISTRY 3. BIOLOGY OR AGRIC 4. GEOGRAPHY 5. TECHNICAL DRAWING 6. WOOD WORK 7. METAL WORK 8. ACCOUNTING 9. FINE ART 10. BASIC SURVEYING AND OTHER BASIC TRAINING AND REMEDIAL MEASURES
AGRIC& BIO-ENVIRONMENTAL ENG. TECHNOLOGY	1. MATHS 2. ENGLISH 3. PHYSICS 4. CHEMISTRY	BIOLOGY AGRIC SCIENCE GEOGRAPHY ECONOMICS

GENERAL ARTS & INDUSTRIAL DESIGN	<ol style="list-style-type: none"> <li>1. MATHS</li> <li>2. ENGLISH</li> <li>3. ECONOMICS</li> </ol>	GOVERNMENT LIT. IN ENGLISH CIVIC EDUCATION CRS VISUAL ART CLOTHING TECHNICAL DRAWING GEOGRAPHY
SURVEYING AND GEO-INFORMATICS	<ol style="list-style-type: none"> <li>1. MATHS</li> <li>2. ENGLISH</li> <li>3. PHYSICS</li> </ol>	AND 2 CREDIT PASSES IN THE FOLLOWING: STATISTICS FURTHER MATHS CHEMISTRY BASIC SURVEYING TECHNICAL DRAWINGS ECONOMICS GEOGRAPHY BIOLOGY-AGRIC SCIENCE
PHOTOGRAPHY	<ol style="list-style-type: none"> <li>1. MATHS</li> <li>2. ENGLISH</li> <li>3. PHYSICS</li> <li>4. CHEMISTRY</li> <li>5. BIOLOGY</li> </ol>	ANY OTHER SOCIAL SCIENCE
BUSINESS ADMINISTRATION & MANAGEMENT	<ol style="list-style-type: none"> <li>1. MATHS</li> <li>2. ENGLISH</li> </ol>	ANY OTHER SOCIAL SCIENCE. ECONOMICS COMMERCE MARKETING BIOLOGY AGRIC SCIENCE
ARCHITECTURAL TECHNOLOGY	<ol style="list-style-type: none"> <li>1. MATHS</li> <li>2. ENGLISH</li> <li>3. PHYSICS</li> </ol>	CHEMISTRY BIOLOGY OR AGRIC GEOGRAPHY TECHNICAL DRAWINGS ECONOMICS AGRIC SCIENCE
URBAN & REGIONAL PLANNING	<ol style="list-style-type: none"> <li>1. MATHS</li> <li>2. ENGLISH</li> <li>3. ECONOMICS</li> <li>4. OR GEOGRAPHY</li> </ol>	ONE SCIENCE SUBJECT AND ANY OTHER SOCIAL SCIENCE SUBJECT
	<ol style="list-style-type: none"> <li>1. MATHS</li> <li>2. ENGLISH</li> <li>3. PHYSICS</li> </ol>	<ol style="list-style-type: none"> <li>1. CHEMISTRY</li> <li>2. BIOLOGY OR AGRIC</li> <li>3. GEOGRAPHY</li> <li>4. TECHNICAL DRAWING</li> </ol>

QUANTITY SURVEYING		5. WOOD WORK 6. METAL WORK 7. ELECTRICAL INSTALLATION AND WIRING 8. FINE ART 9. BUILDING 10. PIPING/PLUMBING/MECHANICAL 11. WELDING . ETC
BUILDING TECHNOLOGY	1. MATHS 2. ENGLISH 3. PHYSICS	AND ANY 2 PASSES IN THE FOLLOWING: GOVERNMENT TECHNICAL DRAWING GEOGRAPHY WOOD WORK FURTHER MATHS ECONOMICS INT. SCIENCE AGRIC SCIENCE FINE ART
MINERAL RESOURCES	1. MATHS 2. ENGLISH 3. PHYSICS 4. CHEMISTRY	AND 2 CREDIT PASSE IN THE FOLLOWING: STATISTICS ADDITIONAL MATHS CHEMISTRY BASIC ELECTRONICS/BASIC ELECTRICITY & METAL WORKS TECHNICAL DRAWINGS ECONOMICS GEOGRAPHY BIOLOY-AGRIC SCIENCE
FASHION DESIGN AND CLOTHING	1. MATHS 2. ENGLISH	AND 3 CREDITS IN ANY OTHER SOCIAL SCIENCE SUBJECT
PUBLIC ADMINISTRATION	1. MATHS 2. ENGLISH	AND 3 CREDITS IN ANY OTHER SOCIAL SCIENCE. HISTORY GEOGRAPHY ECONOMICS COMMERCE GOVERNMENT LIT IN ENGLISH CRS/ IRS HOME ECONS BIOLOGY AGRIC SCIENCE
	4. MATHS 5. ENGLISH 6. PHYSICS	CHEMISRY BIOLOGY OR AGRIC GEOGRAPHY

CHEMICAL ENG.		TECHNICAL DRAWINGS ECONOMICS BASIC ELECTRONICS METAL WORKS FURTHER MATHS STATISTICS
CIVIL ENG.	1. MATHS 2. ENGLISH 3. PHYSICS	CHEMISRY BIOLOGY OR AGRIC GEOGRAPHY TECHNICAL DRAWINGS ECONOMICS BASIC ELECTRONICS METAL WORKS FURTHER MATHS STATISTICS
ELECTRICAL /ELECTRONICS ENG.	1. MATHS 2. ENGLISH 3. PHYSICS	CHEMISRY BIOLOGY OR AGRIC GEOGRAPHY TECHNICAL DRAWINGS ECONOMICS BASIC ELECTRONICS METAL WORKS FURTHER MATHS STATISTICS
MECHANICAL ENG	1. MATHS 2. ENGLISH 3. PHYSICS	CHEMISRY BIOLOGY OR AGRIC GEOGRAPHY TECHNICAL DRAWINGS ECONOMICS BASIC ELECTRONICS METAL WORKS FURTHER MATHS STATISTICS AUTO MECHANICS
AGRIC ENG.	1. MATHS 2. ENGLISH	PHYSICS CHEMISRY BIOLOGY OR AGRIC
BANKING & FINANCE	1. MATHS 2. ENGLISH	ECONOMICS FINANCIAL ACCOUNTING COMMERCE
STATISTICS	1. MATHS 2. ENGLISH	1. ECONS 2. BIOLOGY 3. AGRIC 4. PHYSICS

HOSPITALITY	MATHS	ANY OTHER SCIENCE SUBJECT
	ENGLISH	
	BIOLOGY	
MASS COMMUNICATION	ENGLISH	ANY OTHER SOCIAL SCIENCE SUBJECTS
	MATHS	
	LIT IN ENGLISH	
MARKETING	ENGLISH	ECONS
	MATHS	COMMERCE
		GOVERNMENT
		ACCOUNTING
		GEOGRAPHY
		BIOLOGY
		AGRIC CHEMISTRY
ACCOUNTANCY	ENGLISH	ANY OTHER SUBJECTS
	MATHS	
	ECONOMICS	
CERAMICS		ANY OTHER FROM
		FURTHER MATHS
		GEOGRAPHY
	MATHS	FINE ART
	ENGLISH	TECH DRAWING
	CHEMISTRY	AGRIC
	MIN OF PASS IN PHYSICS	WOOD WORK
		METAL WORKS
		BIOLOGY
		ECONS
		COMMERCE
	GOVERNMENT	
	STATISTICS	
	GEOGRAPHY	