COLLEGE OF COMPUTING AND INFORMATION SCIENCES

74. BSC. (COMPUTER SCIENCE)***	Two best done of Maths, Economics Physics, Biology, Agriculture, Chemistry, Geography Foods & Nutrition Entrepreneurship, Tech. Drawing,	One better done of Maths, Economics, Geography, Physics, Chemistry, Biology, Agriculture, Foods & Nutrition Entrepreneurship, Technical Drawing,	General Paper	All others

***N.B Candidates for Bachelor of Science in Computer Science MUST have at least a Subsidiary Pass in Mathematics from UACE.

75. BSC. (SOFTWARE ENGINEERING)	**Maths or Physics** & one better done of Chemistry, Biology Geography, Economics, Fine Art	One best done of Maths, Economics, Physics, Geography, Chemistry, Biology, Geography, Fine Art	General Paper	All others
76. B. INFORMATION SYSTEMS	Two best done of Maths, Economics, Physics, Biology Chemistry and Geography	One best done of the remaining of A'Level subjects	General Paper	All others
77.***B. INFORMATION TECHNOLOGY	Two best done of Maths, Economics Physics, Biology, Chemistry, Literature, Geography Entrepreneurship Technical Drawing, Fine Arts	One better done of the remaining A'Level subjects	General Paper	All others
78. B. LIBRARY & INFORMATION SCIENCE	Two best done of ALL A' Level Subjects	Third best done of ALL A' Level Subjects	General Paper Sub-Maths	All others
79. B. RECORDS & ARCHIVES MANAGEMENT	Two best done of ALL A' Level Subjects	Third best done of ALL A' Level Subjects	General Paper Sub-Maths	All others
80. DIP. RECORDS & ARCHIVES MANAGEMENT	Two best done of ALL A' Level Subjects	Third best done of ALL A' Level Subjects	General Paper Sub-Maths	All others
81. DIP. LIBRARY & INFORMATION STUDIES	Two best done of ALL A' Level Subjects	Third best done of ALL A' Level Subjects	General Paper Sub-Maths	All others

NB: *** Candidates for Bachelor of Information Technology should have at least Credits in English and Mathematics at O'Level.