

Table of Department/Curriculum Correspondence

Department	Corresponding Subject Area
College of Liberal Arts	
Chinese Literature	G1
Foreign Languages & Literatures	G1
History	G1
Philosophy	G1
Anthropology	G1
Library & Information Science	G1
Japanese Language & Literature	G1
Drama & Theatre	G1
College of Science	
Mathematics	G3
Physics	G3
Chemistry	G3
Geoscience	G3
Zoology	G4
Botany	G4
Psychology	G4
Geography	G3
Atmospheric Science	G3
College of Social Sciences	
Political Science	G2
Economics	G2
Sociology	G2
Social Work	G2
College of Medicine	
Medicine	G4
Dentistry	G4
Pharmacy	G4
Medical Technology	G4
Nursing	G4
Physical Therapy	G4
Occupational Therapy	G4
College of Engineering	
Civil Engineering	G3

Department	Corresponding Subject Area
Mechanical Engineering	G3
Chemical Engineering	G3
Engineering Science & Ocean Engineering	G3
Materials Science & Engineering	G3
College of Bio-Resources & Agriculture	
Agronomy	G4
Bio-Environmental Systems Engineering	G3
Agricultural Chemistry	G4
Plant Pathology & Microbiology	G4
Forestry & Resource Conservation	G4
Animal Science & Technology	G4
Veterinary Medicine	G4
Agricultural Economics	G2
Horticulture & Landscape Architecture	G4
Bio-Industry Communication & Development	G2
Bio-Industrial Mechanics Engineering	G3
Entomology	G4
College of Management	
Business Administration	G2
Finance	G2
Accounting	G2
International Business	G2
Information Management	G2
College of Public Health	
Public Health	G4
College of Electrical Engineering & Computer Science	
Electrical Engineering	G3
Computer Science & Information Engineering	G3
College of Law	
Law	G2
College of Life Science	
Life Science	G4
Biochemical Science & Technology	G4

The Liberal Education Curriculum covers 4 subject areas, namely “Humanities (G1)”, “Social Sciences (G2)”, “Material Sciences (G3)”, and “Life Sciences (G4).” Effective prior to academic year 2007.