UNIVERSITY OF MARYLAND
THE ROBERT H. SMITH SCHOOL OF BUSINESS
Curriculum Control Sheet

Name_____ UMCP Matriculation Date: _____

Social Security Number: _____

Freshman & Sophomore (100 & 200 Level) Courses
Information Systems-Business (0702B) Majors

CORE: Liberal Arts and Sciences Studies (Effective Fall 1990)
All must be taken under Regular grading option. Grade of D- or higher required.

		Course	Credit/Grade	Course	Credit/Grade
1.	**Fundamental Studies**	MATH 140__	(4) (Req. below)	ENGL 101	(3) _____
2.	**Distributive Studies**				
	I. Humanities & the Arts (9 credits)	_____ Literature (HL)	(3) _____	_____ History or Theory of the Arts (HA)	(3) _____
		_____ Add'l Arts & Humanities (HO), (HA), or (HL)	(3) _____		
	II. Math & Science (11 or 12 credits)	MATH 140___ Math or Formal Reasoning (MS)	(4) (Req. below)	_____ Physical (PL) or Life (LL) Lab Science	(4) _____
		_____ Physical (PS or PL) or Life (LS or LL)	(3/4) _____		
	III. Social Sciences (11 credits)	ECON200 & 201 Behavioral & Social Science (SB)	(8) (Req. below)	_____ Social or Political History (SH)	(3) _____

ELECTIVES (100-200 Level) Grade of D- or higher required.

Course	Credit/Grade	Course	Credit/Grade	Course	Credit/Grade
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____
_____	_____	_____	_____	_____	_____

CORE/ELECTIVE HOURS (31) _____

COLLEGE REQUIREMENTS: FRESHMAN/SOPHOMORE Grade of C- or higher required
(effective Fall 1996) All must be taken under the Regular grading option.

MATH140 (Calc. I)	(4)_____	BMGT201* (Comp)	(3)_____	BMGT221 (Acct. II)	(3)_____
MATH141 (Calc. II)	(4)_____	BMGT220 (Acct. I)	(3)_____	ECON200 (Micro) (formerly ECON203)	(4)_____
COMM100 or 107 (formerly SPCH100/107)	(3)_____	BMGT231 (Stat)	(3)_____	ECON201 (Macro)	(4)_____

REQUIRED HOURS (31) _____

MAXIMUM LOWER LEVEL HOURS (62) _____
(prior to Fall 1999, 63 maximum lower level hours allowed)
(If you accumulate more than 62 lower level hours, you will graduate with more than 120 credits. This is allowed.)

* BMGT201 is also satisfied by CMSC102, CMSC103, or other advanced computer programming courses.

07/22/03