

MONMOUTH UNIVERSITY
Office of Registration & Records
Sequence Chart
2009-2010

EN08.GE09

Academic Program: B.A. in English

Semester 1

COURSE	TITLE	CREDITS
EN101	College English I	3
HS101	Western Civilization I	3
IT100	Information Technology	3
**	Social Science Requirement	3
Fxxxx	Foreign Language, Int. Level+	3
LC100	Freshman Seminar	1
TOTAL		16

Semester 2

COURSE	TITLE	CREDITS
EN102	College English II	3
HS102	Western Civilization II	3
MA100	Quantitative Reas. & Pblm.	3
**	Social Science Requirement	3
*	Foreign Language or Cross-Cultural Requirement	3
WP001	Writing Proficiency Exam	0
TOTAL		15

Semester 3

COURSE	TITLE	CREDITS
EN201	Literature I	3
*	Foreign Language, Cross- Cultural Requirement, or Elect.	3
EN205	British Literature I(WT)	3
SC100	Natural Science	3
HU201	Critical Discourse	3
TOTAL		15

Semester 4

COURSE	TITLE	CREDITS
EN202	Literature II	3
EN204 or EN206 or EN208 or EN209	Literature Studies British Literature II American Literature II Non-European Literature	3
EN2xx	Choose From: EN210;EN227; EN233; EN240 or EN244	3
Aesthetics	AR/MU/TH/DA101	3
Science	BY/CE/PH101	3
Elective		3
TOTAL		18

Semester 5

COURSE	TITLE	CREDITS
EN207	American Lit. I(WT)	3
EN313	Shakespeare I	3
EN300+	English Elective	3
Elective		6
TOTAL		15

Semester 6

COURSE	TITLE	CREDITS
EN204 or EN206 or EN208 or EN209	Literature Studies British Literature II American Literature II Non-European Literature	3
EN314	Shakespeare II	3
EN300+	English Elective	3
Elective		9
TOTAL		18

Semester 7

COURSE	TITLE	CREDITS
EN 453 or EN 463 or EN 466	Criticism and Theory or Language and Linguistics or History of English Language	3
PRxxx	Perspectives Course	3
EN300+	English Elective	3
Elective		3
EX001*	Experiential Education	3-4
TOTAL		15-16

Semester 8

COURSE	TITLE	CREDITS
EN491	English Seminar	3
Elective		3
Elective		3
Elective		3
Elective		3-4
TOTAL		15-16

TOTAL CREDITS 128

*See WEBadvisor "Sections Offered by Term" for complete listing of courses with type:

CC: Cross-Cultural

**Social Sciences: See curriculum chart for choices.