

Appendix A

Model Course Schedule, HSM Ph.D. Program (course requirements, 60 credit hours)

Fall semester		14 hours
BIOS 603	Biostatistics	3
EPID 603	Epidemiology methods	3
BIOS 623/624	SAS or SPSS	1
ESCD 751	Applied Health Economics	3
SPHL 990	Interdisciplinary Seminar	1
ESCD 771	Decision Analysis/Advanced Utility Theory	3
Spring semester		14 hours
BIOS 604	Intermediate Biostatistics	3
EPID 712	Epidemiologic Methods II	3
HSMG 637	Organizational Behavior/Human Resources	4
ESCD 761	Seminar in Health Policy	3
SPHL 990	Interdisciplinary Seminar	1
Fall Semester		12 hours
ESCD 777	Research Methods	3
HSMG 758	Financial Management	3
ESCD 778 or 779	Qualitative Res. Methods or Econometrics	3
	Elective	3
Spring semester		12 hours
	Electives	12
Fall semester		12 hours
	Electives	12
Spring semester		
	Prospectus research	2
Fall semester		
	Prospectus research or dissertation research	2/0