

CEM Program PhD Degree Course Advising Sheet

Student _____ Date _____

Core Courses

	Action	Total hours completed
541 Cellular & Molecular Basis of Disease (GSM) 4 hours; Offered alternate springs	_____	_____
504 Descriptive & Applied Epidemiology (CVM) 3 hours; Offered fall	_____	_____
Statistics 500- or 600-level 3 hours	_____	_____
Journal clubs, 600-level 6 hours	_____	_____
Required (major courses) 8 hours		
600 Dissertation* 24 hours	_____	_____
Electives (only for those without a grad degree) 24 hours	_____	_____
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Totals	_____	_____
	With grad degree	48 needed
	Without grad degree	72 needed
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Grad degree 12 hours graded A-F	_____	_____
No grad degree 30 hours graded A-F	_____	_____

*Minimum 3 hours during term of graduation; must be continuous from start of dissertation.

See CEM Graduate Handbook for full information and exceptions.

Up-to-date academic history consulted? _____

Updated 7/31/09