

Student PID: _____ Date: _____
 Student Name: _____
 Entry Date: _____
 Advisor: _____
 Prior Grad Degrees: _____
 Degree(s) Sought: _____ Graduation End Date: _____
 Comprehensive Exams Date: _____ Result: _____
 Comprehensive Exam Retake Date: _____ Result: _____

BIOSTAT Master's Degree Program Course Requirements – 40 credits

Course Number	Course Name	Grade	Credit Earned
Core Biostat:	REQUIRED: 13		
EPI 808B	Advanced Biostatistics		0
EPI 826B	Categorical Data Analysis		0
EPI 853B	Statistical Computing		0
or STT 461	Computations in Prob and Stat		0
EPI 855	Biostat Modeling in Genomic Data Analy		0
EPI 856	Statistical Consulting		0
Core Epi:	REQUIRED: 6		
EPI 810	Introductory Epidemiology		0
EPI 829/LCS 829	Study Design and Clinical Trials		0
Research Conduct:	REQUIRED: 1		
EPI 828	Responsible Conduct of Research	_____	0
+ MSU Grad workshops	all sessions no-credit	_____	
Elective Biostat/Stat	Choose 13 Credits		
EPI 847	Analysis of Survival data	_____	0
EPI 851	SAS Programming I: essentials	_____	0
EPI 852	SAS Programming II: data management	_____	0
EPI 858	Clinical Trials	_____	0
EPI 920	Adv Meth Epi & Appl Stat	_____	0
EPI 950	Adv Biostat Meth in Epi	_____	0
EPI 951	Latent Variable Modeling	_____	0
EPI 952	Duration and Severity Analysis	_____	0
EPI 953	Analytic Strategies for Obs Stud	_____	0
CEP 982	Baysian Analysis	_____	0
STT 801	Design of Experiments	_____	0
STT 825	Sample Surveys	_____	0
STT 861	Theory of Prob and Stat: I	_____	0
STT 862	Theory of Prob and Stat: II	_____	0
STT 821A	Cross Section and Panel Data Econome: I	_____	0
STT 821B	Cross Section and Panel Data Econome: II	_____	0
STT 850	Appl Multivariate Stat Meth	_____	0

EPI 880	Special Topics	_____	0
Elective Epi	Choose 3 Credits	_____	
EPI 805	Readings in Hist Roots of Epi Thought		0
EPI 812	Causal Inference	_____	0
EPI 813	Outbreak Investigation		0
EPI 814	Nutritional Epi		0
EPI 815	Epi of Cardio Dis		0
EPI 816	Perinatal Epi		0
EPI 817	Communicable Disease		0
EPI 819	Spatial Epi		0
EPI 820	Evid-based Medicine		0
EPI 823	Cancer Epi		0
EPI 830	Epi of Foodborne Disease		0
EPI 835	Neuropsychiatric Epi		0
EPI 910	Themes in Contemp Epi		0
EPI 945	Molecular Epi		0
EPI 890	Independent Study (Maximum 3 credits)		0
	Total Course Credits		0
Plan A:			
Thesis Credits	Minimum of 4 credits		0
OR	Can't substitute for EPI courses (4 Thesis credits are waived for PhD-only Students admitted directly into PhD w/out MS, with substitution of Publishable quality paper		
Approved Paper			
Plan B:			
3 Elective Credits in lieu of thesis credits			
Transfer credits (from prior grad courses, approved by EPI dept.):			0
	Total Credits		0

Still needed for graduation:

Signature of Primary Advisor:

EPI Master's Degree Program Course Requirements – 40 credits

Course Number	Course Name	Grade	Credit Earned
Core Courses:	REQUIRED: 19 core EPI + 9 core BIOSTATS + 2 SAS = 30		
EPI 810	Introductory Epidemiology		0
EPI 808/STT 421	Biostats I		0
EPI 809/STT 422	Biostats II		0
EPI 826	Bios: Res Methods & Logistic Regression		0
EPI 851	SAS I		0
EPI 852	SAS II		0
EPI 812	Causal Inference		0
EPI 836	Practicum in Epidemiological Methods		0
EPI 828	Responsible Conduct of Research		0
+ MSU Grad workshops	all sessions no-credit		0
EPI 829/ LCS 829	Study Design and Clinical Trials		0
Starting FS10:	2 new requirements		0
EPI 817	Communicable Disease		0
EPI 815 or EPI 823	Cardiovascular OR Cancer EPI		0
Elective Courses	Choose 6 credits (9 credits < FS10)		0
EPI 835	Neuroepidemiology		0
EPI			0
Independent Study	Maximum of 3 credits per MSU		0
EPI 890			0
(Press Control + A and then press F9 to update)	Total Course Credits		0
Thesis Credits	Minimum of 4 credits		0
	Can't substitute for EPI courses		0
	(4 Thesis credits are waived for PhD-only		0
OR	Students admitted directly into PhD		0
Approved Paper	w/out MS, with substitution of Publishable quality paper		0
Transfer credits (from prior grad courses, approved by EPI dept.):	Maximum 9		0
	Total Credits		0

Still needed for graduation:

Signature of Primary Advisor:

EPI PhD Degree Program Course Requirements – 51 credits

Course Number	Course Name	Grade	Credit Earned
Core Courses	12 core credits required (6 EPI and 6 Biostats credits)		
EPI 805	Historical Roots	_____	0
EPI 910	Contemporary Themes in EPI	_____	0
	Choose 2 from 5 courses listed below (6 credits)		
EPI 855, EPI 920, EPI 950		_____	0
EPI 952, or EPI 953		_____	0
Elective Courses	Choose 15 credits of electives		
EPI		_____	0
EPI		_____	0
EPI		_____	0
EPI		_____	0
EPI		_____	0
EPI 828(1) + MSU Grad workshops	Responsible Conduct of Research all sessions no-credit	_____	0

Independent Study	Max of 9 credits per EPI Department		
EPI 990		_____	0
EPI 990		_____	0
EPI 990		_____	0
Dissertation Credits	(Minimum of 24)		0
EPI 999		_____	
Transfer credits (approved by EPI dept.)	Maximum 9 from non MSU MS degree program into PhD		
		Total Credits	0
Other Non-credit requirements to be overseen by advisor			
PhD Seminar Attendance	80% required	_____	%
PhD Journal Club Participation	80% required	_____	%

Still needed for graduation:

Signature of Primary Advisor: