Identifying Information							
College:	College of Arts and Sciences	Graduate Coordinator:	Kevin R. Meyer, Ph.D.				
Department:	School of Communication	Email:	kmeyer@ilstu.edu				
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Mission Statement

The Master's degree program in Communication at Illinois State University provides rigorous critical, theoretical and practical breadth and depth across the convergent fields of communication education, communication studies, journalism, media, and public relations. Through a culture of collaboration and collegiality, we strike a dynamic balance linking the scholarship and practice of communication. Our community of students and faculty develops relevant professional and scholarly skills, empowering us to be leaders in industry and academia, thriving in globally competitive and culturally diverse environments. We are a recognized leader in civic engagement, creative productivity, scholarship, and teacher training. The program develops professionals, scholars, and teachers, while promoting a passion for intellectual and theoretical discovery that transcends and heightens career objectives and program expectations. (revised and adopted by the Graduate Faculty in September 2013)

Program Goal 1 Program will provide students with knowledge of general communication theory and the communication discipline. Integration in Curriculum All graduate students are required to take COM 422: Proseminar in Communication Philosophy and Theory. This course exposes students to (a) the nature of theory, (b) general communication theory, and (c) criteria for evaluating theories. Students' knowledge of general communication theory is reflected in the various position papers they write in COM 422 as well as selected papers in elective seminars, theses, and 39-hour projects.						
Outcome Measures	Data Needed	Data Already Available	Group(s) Assessed	Assessment Methods	Who will conduct assessment?	Timeline
Student knowledge of the communication discipline, reflecting on the notion of communication.	COM 422 Position Paper 1	Yes	1 st year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year
Student knowledge of the main approaches (scientific, interpretivist, critical) to communication theory and research.	COM 422 Position Paper 2	Yes	1 st year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year
Student creation of their own theory, reflecting knowledge of elements of a social scientific theory.	COM 422 Position Paper 3	Yes	1 st year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year
Student ability to use theory to inform practice and application, in which students wed theory to analysis and application in their paper.	Selected elective seminar papers, Theses, 39-hour projects	Yes	2 nd year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year

Program Goal 2

Program will provide students with knowledge of specific communication theories in selected areas of inquiry in the communication discipline.

Integration in Curriculum	Students read and evaluate specific communication theories in COM 422, in the various graduate (400-level) seminars that they complete as well as in theses and 39-hour projects.					
Outcome Measures	Data Needed	Data Already Available	Group(s) Assessed	Assessment Methods	Who will conduct assessment?	Timeline
Student knowledge of a single theory, demonstrated by summarizing a research article that pertains to a specific theory.	COM 422 Paper 4	Yes	1 st year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year
Student demonstration of an understanding of the context of a single theory within the larger scholarly context, discussing current and historical research using the theory, and evaluating the theory according to accepted academic standards.	COM 422 Final Paper	Yes	1 st year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year
Student ability to use a specific communication theory effectively in their final graduate project.	Theses and 39- hour projects	Yes	2 nd year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year

Program will develop student				-	•		
Integration in Curriculum	All students are required to take COM 497: Seminar in Quantitative Communication Research Methods. This course introduces students to the nature of social research, the philosophy of science, and specific social research methods (e.g., surveys, experiments, content analyses). Students also take either COM 473: Seminar in Qualitative Communication Research Methods or COM 402: Seminar in Rhetorical Communication Research Methods. Students who complete COM 473 learn to design, execute, and report qualitative investigations of communication processes. Theses and 39-hour projects also demonstrate research or creative work.						
Outcome Measures	Data Needed	Data Already Available	Group(s) Assessed	Assessment Methods	Who will conduct assessment?	Timeline	
Student ability to develop a review of literature that contains clearly specified research objectives (e.g., hypotheses and/or research questions, etc.) warranted by a review of relevant scholarly literature and logical reasoning.	COM 497 Research Proposals and COM 473 Final Papers	Yes	1 st year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year	
Student ability to develop a research design that clearly specifies the sampling, measurement, procedures, and data analyses appropriate for specified research objectives.	COM 497 Research Proposals	Yes	1 st year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year	
Student ability to perform statistical analyses on a data set using SPSS, interpret the results, and write-up the findings.	COM 497 SPSS Lab Assignments	No	1st year Graduate Students	Aggregate scores on SPSS data analysis exercises	Instructors of COM 497	End of every academic year	
Student ability to effectively design and execute communication research their final graduate project and/or scholarly creative work.	Theses and 39-hour projects	Yes	2 nd year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year	

Program Goal 4								
Program will develop students' cri	Program will develop students' critical abilities to comprehend and evaluate published communication research.							
Integration in Curriculum				arious research metl		COM 402 or		
	473, and various el	ective semina	rs, as well as in	theses and 39-hour	projects.			
Outcome Measures	Data Needed	Data	Group(s)	Assessment	Who will	Timeline		
		Already	Assessed	Methods	conduct			
		Available			assessment?			
Student ability to critique the research	Selected elective	Yes	1 st and 2 nd	Scores on the	Members of the	End of every		
methods used in an empirical, interpretive,	seminar papers		year	universal	COM Graduate	other		
critical, or rhetorical study, identifying	and COM 497		Graduate	assessment	Faculty	academic		
threats to the validity of the project and	Research		Students	rubric		year		
suggesting ways to improve the research	Proposals							
design.								
Student ability to critique research	Theses and 39-	Yes	2 nd year	Scores on the	Members of the	End of every		
methods, as critical consumers of	hour projects		Graduate	universal	COM Graduate	other		
communication research, in a final			Students	assessment	Faculty	academic		
graduate project.				rubric		year		

Program Goal 5							
Program will develop stude	ents' competencies in co	ommunicat	ting the resu	alts of research in	written and oral	forms.	
Integration in Curriculum	402, various elective semina	Students are required to write a research proposal or complete research report in COM 497, COM 473, COM 402, various elective seminars, theses, and 39-hour projects. Students typically provide oral reports of theses at oral defenses. Students typically present research orally to audiences outside the School in a variety of venues.					
Outcome Measures	Data Needed	Data Already Available	Group(s) Assessed	Assessment Methods	Who will conduct assessment?	Timeline	
Student ability to effectively apply academic writing style, proper tone, grammar, punctuation, organization, and format following a style guide (i.e., APA, Chicago, or AP).	Selected elective seminar papers, COM 497 Research Proposals, COM 473 Final Papers, COM 402 papers, Theses, and 39-hour projects	Yes	1 st and 2 nd year Graduate Students	Scores on the universal assessment rubric	Members of the COM Graduate Faculty	End of every other academic year	
Student ability to orally communicate research results in a thesis defense or presentation of the 39-hour project.	Scores on a reporting rubric	No	2 nd year Graduate Students	Aggregate scores on a reporting rubric	Thesis or 39- hour Chairs and Committee Members	End of every academic year	
Student oral communication of research to an audience outside the School (i.e., University Research Symposium, 3-Minute Thesis competition, Professional Academic Conferences, etc.).	Various information about student participants and presentations, per event	No	1 st and 2 nd year Graduate Students	Aggregate data about student participants and presentations, per event	Graduate Coordinator	End of every academic year	

Collection, analysis/interpretation, discussion, and action based on student learning/development data.

Goals	Who is responsible	What data are	From whom and when	When and where are data	What changes planned and/or
Guais	for collecting data?	collected?	are data collected?	reviewed and discussed?	implemented based on the data?
1	Graduate Faculty	Student papers	Graduate Students, Fall	Graduate Faculty Meetings,	Will inform next program review
1	Members		semesters	which are held monthly	and any curriculum changes
2	Graduate Faculty	Student papers	Graduate Students, Fall	Graduate Faculty Meetings,	Will inform next program review
2	Members		and Spring semesters	which are held monthly	and any curriculum changes
2	Graduate Faculty	Student papers	Graduate Students, Fall	Graduate Faculty Meetings,	Will inform next program review
3	Members		and Spring semesters	which are held monthly	and any curriculum changes
4	Graduate Faculty	Ctudent nemana	Graduate Students, Fall	Graduate Faculty Meetings,	Will inform next program review
4	Members Student papers		and Spring semesters	which are held monthly	and any curriculum changes
	Graduate Faculty	Student papers	Graduate Students, Fall	Graduate Faculty Meetings,	Will inform next program review
5	Members	and	and Spring semesters	which are held monthly	and any curriculum changes
		presentations			

Core courses and experiences that align with each goal/objective/outcome/standard/indicator.

Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
COM 422	COM 422	COM 497	COM 497	COM 497
Elective seminars	Theses	COM 473	Theses	COM 473
Theses	39-hour projects	Theses	39-hour projects	COM 402
39-hour projects		39-hour projects		Theses
				39-hour projects
				Oral presentations

Progression of student learning/development related to each goal/objective/outcome/standard/indicator, across the core courses and experiences.

Common Courses/Experiences	Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
COM 422	Developing	Developing			
COM 497			Developing	Developing	Developing
COM 402					Developing
COM 473			Developing		Developing
Elective seminars	Established				Established
Theses	Advanced	Advanced	Advanced	Advanced	Advanced
39-hour projects	Advanced	Advanced	Advanced	Advanced	Advanced
Oral presentations					Established

^{*} Terms to indicate different levels can include 'Developing, Established, Advanced;' 'Introduced, Developed/Practiced, Mastered;' 'Novice, Proficient, Mastered;' etc. and prerequisite knowledge also should be considered.

Activities completed during the courses and experiences that align with each goal/objective/outcome/standard/indicator.

Common Courses/Experiences	Goal 1	Goal 2	Goal 3	Goal 4	Goal 5
COM 422	X	X			
COM 497			X	X	X
COM 402					X
COM 473			X		X
Elective seminars	X				X
Theses	X	X	X	X	X
39-hour projects	X	X	X	X	X
Oral presentations					X

Universal Assessment Rubric

	Student Code #: Paper Type:	Absent	Poor	Good	Excellent	
	Faculty Coder:	0	1	2	3	N/A
	Theory is evaluated according to accepted academic standards					
	Theory is summarized clearly and accurately					
V	Theory summary reflects a depth and breadth of understanding					
CONTENT	Literature review includes a variety of relevant scholarly sources					
	Research objectives are clearly specified					
	Research design is appropriate for the research objectives					
	Appropriate research methods are applied to investigation					
	Work represents a sound contribution to theory and practice					
	Demonstrates relevance of chosen theory/method to the topic					
	Accurately applies the theory/method in an analysis					
	Writing reflects logical reasoning					
	Theory is analyzed sufficiently					
	Academic sources are analyzed sufficiently					
	Implications for future research are explored					
	Limitations are reasonable and well-articulated					
S	Evaluation and critique of theory reflect depth of thought and					
SI	breadth of aspects evaluated					
Γ	Analysis and conclusions are well supported by findings					
ANALYSIS	Answers relevant and appropriate research objectives					
A	Provides sufficient evidence for insights, interpretations, and					
	conclusions					
	Contributes knowledge to theory and practice					
	Indicates its strengths and limitations; and, suggests avenues for					
	future research					
	Advances our knowledge and understanding of the subject					
ľ	Follows proper style guide (such as APA, Chicago, AP), including					
FORMAT	level headings and References page					
Ž	Uses correctly formatted headers and a title (including running head,					
Ō	title page, and abstract)					
H	Is free of stylistic and/or formatting errors					
	Is free of typos, grammatical, and spelling errors					
	Uses proper punctuation, capitalization, and endmarks					
	Sentence structure is varied					
7	Appropriate vocabulary is used					
Ž	Introduction, transitions, and conclusion are included					
WRITING	Paragraphs are well organized and developed					
8	Ideas and/or claims flow logically together					
Z	Presents the substance of the argument logically and in an easy-to-					
	follow manner					
	Writing demonstrates maturity consistent with the expectations for					
	graduate-level university courses					
V	A halance hetween objective components and subjective impression					•
SUM	A balance between objective components and subjective impression of the writing as a whole Total Score (out of 3 points):					
S	of the writing as a whole					