Lewis & Clark Graduate School of Education and Counseling Marriage, Couple and Family Therapy MS track Application

Due April 1 of first year

Name:
Year you entered the program:
Topic of interest:
Have you discussed your interests with CPSY faculty who do research in this area?
Yes No
If yes, with whom?

Please submit the following documentation with this application to the CPSY office:

- Updated resume
- Samples of prior research work or samples of your work as a research assistant
- Two major papers submitted as requirements in CPSY/MCFT courses and graded by the course instructors
- A one page statement of the relevance of your thesis research to your future and current academic goals
- A description of the time available that you have to complete a thesis

Lewis & Clark Graduate School of Education and Counseling Marriage, Couple and Family Therapy MS Track Guidelines

This document provides general guidance for students interested in conducting a thesis to pursue a MS Degree. Please read the guidelines carefully and consult with your advisor concerning any questions you have about your readiness to conduct thesis.

Readiness to pursue a thesis in the MCFT program involves a faculty evaluation of performance in the following areas:

Transcript review

Evaluation of syllabi and content of research courses taken; grades

Working knowledge of APA Style

Demonstrated knowledge of the APA writing manual or be willing to learn its guidelines independently, and commit to implementing APA guidelines in the thesis process and its writing.

Previous research work

Documented prior involvement as a research assistant and/or examples of research writing.

Writing

Assessment of writing level (grammatical consistency, vocabulary, sentence structure, quality of expression, punctuation) based on sample papers submitted to various courses in the MCFT program. The Graduate School does not provide technical assistance in writing or formatting your document. Students are responsible for submitting documents that are grammatically correct and that follow the APA guidelines to faculty mentors.

Potential for working independently

Must be a self-directed learner, demonstrate a high level of comfort and skill in learning new material without requiring substantial feedback and follow-up support, and be able to deal well with ambiguity. Demonstrate outstanding time management skills while participating in a variety of courses and program related activities.

Relevance to future professional and academic goals

Topic is well-focused with well supported arguments.

Availability

Demonstrate time available to complete an intensive research project; i.e., full time student with limited additional time demands.

Fit with faculty research interests

Faculty in the MCFT program will mentor students interested in conducting a thesis only within their established lines of research or current research interests. Exceptions can be considered at the discretion of each faculty member's interests. Only a limited number of thesis proposals will be accepted by faculty per year.

TIMELINE AND STEPS FOR COMPLETING A THESIS

April 1, First Year: Submit application—if accepted, a thesis chair will be assigned

Summer/2nd Fall: Take research courses and complete literature review

Jan. 10, 2nd Spring: Submit completed literature review to program director for faculty

approval. If approved proceed to developing the complete thesis proposal.

Second Spring: Complete and defend thesis proposal. Submit application to IRB

Summer & 3rd Fall: Collect and analyze data

3rd Spring: Write and defend thesis

YEAR ONE FALL AND SPRING

1) Familiarize yourself with the research agendas of the MCFT faculty

- 2) Begin considering research topics within areas of faculty interests
- 3) Talk with faculty about your ideas; confirm that your interests are within at least one faculty research agenda for the year in which you will be completing your thesis
- 4) Notify MCFT faculty that you are planning on completing the MS track
- 5) Provide application and the following to the program director **by April 1**:
 - o Grades for prior research courses (highlighted unofficial copy of transcript)
 - A statement indicating your knowledge of APA Style and a sample paper illustrating its application
 - Documentation of previous research work
 - Two writing samples from scholarly papers submitted to courses in the MCFT program
 - o Description of your availability to conduct a research project
 - Statement of relevance of your thesis research to future professional and academic goals
- 6) If your application is accepted, you will be assigned a thesis chair. Meet with your chair to develop a mentorship plan. Each faculty mentor will develop their own preferred process.

YEAR ONE SUMMER

- 1) If you are planning on using qualitative research methods, with MCFT faculty approval, you may be able to take CPSY 537: Qualitative Methods offered only in summer
- 3) Re-confirm that your interests are within at least one faculty research agenda
- 4) The program director will notify interested students if they have been accepted into the thesis track and who their faculty mentor will be.

YEAR TWO FALL

- 1) Complete CPSY 538: Advanced Research Methods
- 2) Explore your topic and methodology/methods further through course assignments

- 3) Meet with your thesis chair to develop topic, consult on literature review, and identify possible thesis committee members.
- 4) Submit completed literature review and names of possible committee members to Program Director by January 10.

YEAR TWO SPRING

- 1) Complete Research Methods & Statistics unless you have already taken the summer qualitative research course which can substitute for this spring research course. Make sure you get advise about this before the summer of your first year.
- 2) Enroll for 1 credit of CPSY 594: Proposal Writing
- 3) Work with your thesis chair to complete and defend your thesis proposal
- 4) Complete application for approval from the Human Subjects Research Committee

YEAR THREE SUMMER & FALL

- 1) Enroll in 1 credit of CPSY 595: Master's Thesis Research
- 2) Collect data with support of thesis chair
- 3) Analyze data with support of thesis chair

YEAR THREE SPRING

- 1) Enroll in at 1 credit of CPSY 595: Master's Thesis Research
- 2) Complete and depend thesis with chair and committee guidance and approval

YEAR THREE SUMMER

- 1) Make corrections to final version
- 2) Submit electronic and bound versions for thesis completion and graduation

RESEARCH TRACK EVALUATION RUBRIC (acceptance into the thesis track involves an integrated assessment of all the elements listed)

	Needs significant	Needs	Good	Excellent
	improvement	improvement		
Transcripts:	C or no courses	B+ or less	A-	A or A+
grades in	taken			
research				
courses				
Writing	The paper has	The paper has	The paper has	The paper is free
	grammatical	some	rare	of grammatical
	errors or issues	grammatical,	grammatical	errors and
	with spelling &	spelling or	errors or issues	spelling &
	punctuation that	punctuation	with spelling	punctuation,
	substantially	errors that	that do not	vocabulary, and
	detract from	interfere with	detract from the	style are
	comprehensibility	reading the	paper; no major	appropriate to the
	of the paper.	paper; some	difficulties	topic and
		problems (e.g.	in appropriate	intended
		in the level of	language use;	audience; closely
		formality;	follows the main	follows the main
		consistent	discourse	discourse
		errors in certain	conventions of	conventions of
		areas of	the family	the family therapy
		grammar)	therapy field.	field.
Working	Errors in APA	Errors in APA	Rare errors in	No errors in APA
knowledge of	style detract	style are	APA style that	style. Scholarly
APA Style	substantially	noticeable.	do not detract	style. Writing
	from the paper.	Occasional	from the paper.	flows and is easy
	Word choice is	inappropriate	Scholarly style.	to follow.
	informal in tone.	word choices.	Writing has	
	Writing is	Writing has a	minimal	
	choppy, with	few awkward	awkward of	
	many awkward or	or unclear	unclear passages	
-	unclear passages.	passages.	~ .	
Previous	No experience as	Minimal work	Graduate	Completed
research	a graduate	as graduate	assistant	research work and
	assistant and no	assistant (e.g.,	experience (e.g.,	there is a writing
	participation in	data collection	collection &	sample of it.
D 1 C	prior research	only)	analysis)	G. 1
Potential for	Student	Student is	Student is a self-	Student is a self-
working	sometimes needs	beginning to	directed	directed
independently	reminder and	demonstrate	learner and	learner and
	assistance	self-directed	demonstrates	demonstrates
	in completing	learning and	a high level of	a high level of
	routine	sometimes	comfort and	comfort and skill
	assignments.	requires	skill in learning	in learning new
		feedback	new material,	material

		regarding basic directions and follow up support	but still depends on feedback and follow-up support; needs improvement in dealing with ambiguity	without requiring real-time feedback and follow-up support, and deals well with ambiguity
	Student has not demonstrated good time management skills while participating in a variety of courses and program related activities.	Student has demonstrated some time management skills while participating in a variety of courses and program related activities	Student has demonstrated good time management skills while participating in a variety of courses and program related activities.	Student has demonstrated outstanding time management skills while participating in a variety of courses and program related activities.
Availability	Full time student with more than ½ part time job	Full time student with part time job	Full time student with minimal part time jobs	Full time student with no part time jobs
Relevance to professional goals	Unclear relative to topic; too short and unfocussed, lacking any form of clear argument.	Difficulty in focusing and dealing with the topic; narrow scope; needs elaboration	Appears focused and relevant to topic and task; thorough coverage with only minor aspects missing.	Appears well focused and relevant to topic and task; thorough coverage; well supported arguments