Tentative Course Schedule

This plan is based on a graduate level course. Course teaching requires once weekly meeting based on the university graduate requirements for three hours and requires students to keep a journal. However, this may change to accommodate guest presenters and student needs.

Week	Topics	Subjects / Pages	Remarks
and date			
1 st	Registration		
09 Sep.			
2 nd	Introduction to the Course	Requirements:	The instructor
16 Sep.		Title	and the students
		Ethical forms	
		Settings	
3 rd	Chapter 1 (introduction)	Introduction	Draft 1
23 Sep.		Objectives	Must be
		Research questions	submitted
		Contacting Settings	
4 th	Chapter 2 and part of	Tools must be at	These should be
14 Oct.	Chapter 3 (LR and research	hands	now crystal- clear
	tools)	Essential journals,	
	-	research framework,	
		and theory	
5 th	Chapter 3 and Data	Use	1st Draft of LR
21 Oct.	Collection (Method)		should be handed
6th	Data Collection and data	Collect your data	Be sure to follow
28 Oct.	cleaning	consistently	up and format
	(Method)		your thesis
7 th	Continue data collection		1st and 2nd
4 Nov.	and Data entry		chapters should
	,		be ready
8 th	Chapter 4 (Results) and		,
11 Nov.	revision of previous		
	chapters		
9th	Chapter 4 (make		Submit your 1,2,3
18 Nov.	descriptive and inferential		chapters for
	analysis for your results)		revision

Week and date	Topics	Subjects / Pages	Remarks
10 th 25 Nov.	First draft thesis		Submit your first draft
11 th 2 Dec.	Revise and arrange your thesis according to KSU requirements		
12 th 9 Dec.	Edit, Edit, and edit.		Revision
13 th 16 Dec.	Submit for review		Any remarks
14 th 23 Dec.	Final review		Any gap?
15 06 Jan.	Final submission		Tentative date