Department of Civil Engineering GRADUATE PROGRAM CHECKLIST Ph.D. Degree

NAME	:: START DATE:
1.	Meet with your assigned Academic Advisor at the beginning of your first semester to review previous
	coursework and develop a proposed program of study.
2.	Select a Major Advisor and Advisory Committee. You should select your Major Advisor and Advisory
	Committee by the end of your second semester in the program. The Committee shall consist of a
	minimum of five members of the Graduate Faculty (including the Major Advisor). As soon as the
	committee is formed, submit a completed and signed "Thesis/Dissertation Faculty Committee Form" to the
	Civil Engineering Graduate Coordinator (henceforth called the Graduate Coordinator).
3.	Complete your Qualifying Exam at the end of your second or third semester in the program. The
	qualifying exam consists of an oral examination administered by your Advisory Committee (either as a
	group or individually). You must pass the qualifying exam in order to continue in the program.
4.	Complete your graduate course work. All PhD students must take and pass CIVL 8001 and CIVL 8012
	in order to graduate. If you were admitted with only a bachelor's degree, you must complete 72 semester
	hours of coursework with no more than 15 hours of 6000-level courses and no more than 24 hours of
	Dissertation (CIVL 9000). If you were admitted with a master's degree, you can apply up to 30 semester
	hours of coursework from that degree toward your Ph.D. by completing a "Transfer Credit Evaluation
	(Doctoral Program)" form and giving it to the Graduate Coordinator. You must then complete an
	additional 42 semester hours of coursework with no more than 6 additional hours of 6000-level courses
	and no more than 18 hours of CIVL 9000.
5.	Complete your Comprehensive Exam as soon as all of your coursework is completed. This consists of
	both a written and an oral component. The written exam usually takes about a week to complete, so
	schedule appropriately. Once you pass your comprehensive exam, your Advisory Committee will
	complete and sign a "Comprehensive Examination Results" form (obtained from the Graduate School Forms
	webpage) and an "Assessment of Comprehensive Exam Results" form (obtained from the Department
	website) and submit them to the Graduate Coordinator. You will not be allowed to sign up for dissertation
	(CIVL 9000) until you have passed your Comprehensive Exam and submitted the required paperwork.

6.	Write your Dissertation Proposal in consultation with your Major Advisor. Allow two weeks for your
	Advisory Committee members to read it and then schedule a meeting with the Committee to defend your
	proposal. Once you have successfully defended your proposal, your Advisory Committee will complete
	and sign a "Thesis/Dissertation Proposal Defense Form" and submit it to the Graduate Coordinator.
7.	Complete and submit all required graduation documents during the semester before you intend to
	graduate. Submit your "Apply to Graduate" form online. Complete your "Doctoral Degree Candidacy
	Form" online, print it out, have your Academic Advisor sign it, and give it to the Graduate Coordinator.
8.	Check the Graduate School website for dissertation submission deadlines.
9.	Schedule your dissertation defense in consultation with your Advisory Committee. You must formally
	announce your defense using the "Thesis/Dissertation Defense Announcement Form" online. This form
	must be submitted three weeks prior to the date of your defense.
10.	Submit your dissertation to your Advisory Committee for review at least two weeks prior to your
	defense date.
11.	Defend your dissertation. Once you've successfully defended your dissertation, your Advisory
	Committee will complete and sign a "Thesis/Dissertation Final Defense Results Form" (obtained from the
	Graduate School website) and an "Assessment of Defense Results" form (obtained from the Civil
	Engineering Department website) and submit them to the Graduate Coordinator.
12.	Make any and all corrections recommended by the Advisory Committee.
13.	Upload your defended and corrected dissertation to ProQuest by the dissertation review deadline and
	submit a "Thesis/Dissertation Approval Form" signed by all of your committee members and a copy of
	your "Thesis/Dissertation Checklist" directly to the Graduate School. These documents do not need to be
	signed by the Graduate Coordinator.
14.	Make any and all corrections recommended by the Graduate School (if needed).
15.	Upload your final corrected dissertation (if needed) to ProQuest. Once your dissertation has been
	approved on the ProQuest system, go to https://sed-ncses.org and complete the on-line Survey of Earned
	Doctorates. Send confirmation of completion to gsgraduateanalyst@memphis.edu .
16.	Enjoy your new career!