PROGRAM OF STUDY – PhD HIGHER EDUCATION

SEMESTER SUBMITTED: _____

Student Information

Student Name	ID#	Phone No.	E-Mail
		Home: Cell: Work:	
Address:		Year Admitted:	Advisor's Name:

Approved Transfer/Waived Courses (If Applicable)

Institution	Course No.	Course Title	Grade	Cred. Hrs	WV/TR

Comprehensive Portfolio/Examination: Pass ☐ Fail ☐ Retake ☐ Date _____

If "Rewrite/Retake" Pass ☐ Fail ☐ Date _____

Dissertation Committee Members:

Chair: _____

Committee Member 1: _____

Committee Member 2: _____

Primary Approval of the Proposal by Committee	Yes ☐ No ☐	Date:
Final Approval of the Proposal by Supervisory Committee	Yes ☐ No ☐	Date:
Dissertation Proposal Defense	Pass ☐ Pass w/minor corrections ☐ Conditional Pass ☐ Fail ☐	Date:
Departmental Approval of Advancement to Candidacy	Yes ☐ No ☐	Date:
Application for Graduation with Graduate School Permitted	Yes ☐ No ☐	Date:
Oral Defense of Dissertation	Pass ☐ Pass w/minor corrections ☐ Conditional Pass ☐ Fail ☐	Date:

Program Coordinator's Signature: _____ **Date:** _____

Department Chair Signature: _____ **Date:** _____

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Course No.	Title	Crd. Hr.	Sem.	Grd.	WV/TR
Core Concentration courses - 27 Credits					
ASLP 600	Introduction to Doctoral Studies	3			
RDHE 702	Historical Foundations of Higher Education	3			
RDHE 703	Diversity and Multiculturalism in Higher Ed	3			
RDHE 704	Higher Education Policy Analysis	3			
RDHE 731	Governance & Administration of Higher Ed.	3			
ASLF 601	Finance and Budgeting	3			
RDHE 727	Legal Aspects in Higher Education	3			
RDHE 744	Politics of Higher Education	3			
RDHE 722	Organizational Theory	3			
Research Methods Courses – 15 Credits					
Introductory Methods Courses (6 credits)					
EDSR 719	Quantitative Data Analysis (Intro Stats)	3			
EDSR 624	Introduction to Qualitative Research Methods	3			
Advanced Methods Courses (9 credits)					
EDSR 818	Advanced Qualitative Research Methods	3			
EDSR 819	Quantitative Data Analysis 2 (Stats 2)	3			
EDSR 622	Quantitative Research methods	3			
Specialization/Concentration Courses – 18 Credits					
Specialization Electives – *Students should chose courses in consultation with their faculty advisor. In addition to courses within the department, students may take courses I other departments in the university, as well as the ASLP 691/791/891 – Selected Topics Seminars offered by program faculty.*					
RDHE 885	Internship (if required)	3			
Dissertation Preparation – 3 Credits					
RDHE 889	Research Practicum	3			
Dissertation Courses: 9 Credits					
RDHE 998	Dissertation Seminar	9			
RDHE 997	Dissertation Guidance	9			

Office Clearance:

- Converted CS grades to final grades (letter grades or "Pass"/Fail") Yes ☐ No ☐ (Requires "Change of Grade" form)
- Bursar's Office Final Clearance Yes ☐ No ☐
- Graduate School Clearance Yes ☐ No ☐

_____ _____

Dean/Assistant Dean *Date*

Updated August 2018