EDD Program Outline – Beginning Summer 2022 Higher Education Track

Doctoral Sub-Core Requirements

- Intro to Statistics (This is a pre-req for all Statistics courses)
- 6 hours of electives at the 5000 or 6000 Masters Level

2.	Comeson 110m3)	
	Semester 1 Summer 2022	
_	ELAD 8043 Advanced Organizational Theory & Inquiry	3
	HIED 8213 Higher Education Teaching	3
	Semester 2 Fall 2022	
	ELFN 7783 Advanced Educational Statistics	3
	ELFN 8783 Qualitative Research & Evaluation	3
_	ELAD 8501 Dissertation I: Prospectus	1
	Semester 3 Spring 2023	
_	HIED 8313 Higher Education Leadership	3
	HIED 8253 Higher Education Policy and Law	3
	ELAD 8511 Dissertation II: Chapter 1	1
	Semester 4 Summer 2023	2
	ELFN 8763 Socio-Cultural Foundations of Education	3
_	HIED 8203 Higher Education Assessment & Accreditation	3
	ELAD 8521 Dissertation III: Chapter Two	1
	Semester 5 Fall 2023	
_	HIED 8343 Higher Education Finance	3
_	HIED 8333 Organizational Change in Higher Education	3
_	ELAD 8531 Dissertation IV: Chapter Two Approval	1
	Samuelan (Samina 2024	
	Semester 6 Spring 2024 RMTH 8773 Educational Research and Evaluation	2
	RMTH 7773 Advanced Educational Research	3 3
	Leadership Core Exam	3
	Eccucionip Core Exam	
	Semester 7 Summer 2024	
_	DSRT 8532 Dissertation V: Chapter 3	2**
	Proposal Approved	
ا ملح رو	IRB Approval	. 2.1
	If you are receiving financial aid, during the semesters where you are not enrolled in at least	
	oursework, you will not be eligible for financial aid. This will occur during semester 7. Pl	
	with AOS Financial Aid before the semester as they are aware of the situation and are prep	pared to offer
a	dditional solutions.	
	Semester 8 Fall 2024	
	DSRT 8613 Dissertation VI: Chapter Four Data Collection	3
	•	
	Semester 9 Spring 2025	
_	DSRT 8623 Dissertation VII: Chapter Four Data Analysis	3
	Semester 10 Summer 2025	
	DSRT 8633 Dissertation VIII: Chapter Five	3
	DOKT 0033 Dissertation viti. Chapter Five	3

*In order to graduate or walk in graduation students must submit to ProQuest by the advertised date. If you submit after the deadline, you will be moved to the next graduation and will be subject to paying additional graduation fees and/or required to enroll in dissertation hours in the next term.

Doctoral Core Total <u>Dissertation</u> 51

- Candidates must maintain continuous enrollment until the dissertation is completed.
- Extenuating circumstances for not being continuously enrolled will be considered on an individual basis

*Doctoral Sub-Core will be completed while enrolled in the doctoral program. The Doctoral Sub-Core is required of those who are entering the program that do not have Intro to Statistics and 6 hours of electives at the 5000 or 6000 master's level.

3 Years + 1 Semester (3.3 years)

Start in Summer 2022 – Graduate in Summer of 2025

Cohort 2 EDD Program Outline – Beginning Fall 2022 Higher Education Track

Doctoral Sub-Core Requirements

- Intro to Statistics (This is a pre-req for all Statistics courses)
- 6 hours of electives at the 5000 or 6000 Masters Level

 <u>Semester 1 Fall 2022</u> ELAD 8043 Advanced Organizational Theory & Inquiry HIED 8213 Higher Education Teaching 	3 3
Semester 2 Spring 2023 — ELFN 7783 Advanced Educational Statistics — ELFN 8783 Qualitative Research & Evaluation — ELAD 8501 Dissertation I: Prospectus	3 3 1
Semester 3 Summer 2023 — HIED 8313 Higher Education Leadership — HIED 8253 Higher Education Policy and Law — ELAD 8511 Dissertation II: Chapter 1	3 3 1
Semester 4 Fall 2023 ELFN 8763 Socio-Cultural Foundations of Education HIED 8203 Higher Education Assessment & Accreditation ELAD 8521 Dissertation III: Chapter Two	3 3 1
Semester 5 Spring 2024 HIED 8343 Higher Education Finance HIED 8333 Organizational Change in Higher Education DSRT 8531 Dissertation IV: Chapter Two Approval	3 3 1
Semester 6 Summer 2024 — RMTH 8773 Educational Research and Evaluation — RMTH 7773 Advanced Educational Research Leadership Core Exam	3 3
Semester 7 Fall 2024 — DSRT 8532 Dissertation V: Chapter 3 Proposal Approved IRB Approval	2**
*If you are receiving financial aid, during the semesters where you are not enro coursework, you will not be eligible for financial aid. This will occur during ser with AOS Financial Aid before the semester as they are aware of the situation a additional solutions.	mester 7. Please work directly
Semester 8 Spring 2025 DSRT 8613 Dissertation VI: Chapter Four Data Collection	3
Semester 9 Summer 2025 — DSRT 8623 Dissertation VII: Chapter Four Data Analysis	3
Semester 10 Fall 2025 — DSRT 8633 Dissertation VIII: Chapter Five	3

*In order to graduate or walk in graduation students must submit to ProQuest by the advertised date. If you submit after the deadline, you will be moved to the next graduation and will be subject to paying additional graduation fees and/or required to enroll in dissertation hours in the next term.

Doctoral Core Total <u>Dissertation</u> 51

- Candidates must maintain continuous enrollment until the dissertation is completed.
- Extenuating circumstances for not being continuously enrolled will be considered on an individual basis

*Doctoral Sub-Core will be completed while enrolled in the doctoral program. The Doctoral Sub-Core is required of those who are entering the program that do not have Intro to Statistics and 6 hours of electives at the 5000 or 6000 master's level.

3 Years + 1 Semester (3.3 years)

Start in Fall 2022 - Graduate in Fall of 2025

EDD Program Outline – Beginning Spring 2023 Higher Education Track

Doctoral Sub-Core Requirements

- Intro to Statistics (This is a pre-req for all Statistics courses)
- 6 hours of electives at the 5000 or 6000 Masters Level

·	
 <u>Semester 1</u> Spring 2023 ELAD 8043 Advanced Organizational Theory & Inquiry HIED 8213 Higher Education Teaching 	3 3
Semester 2 Summer 2023 — ELFN 7783 Advanced Educational Statistics — ELFN 8783 Qualitative Research & Evaluation — ELAD 8501 Dissertation I: Prospectus	3 3 1
Semester 3 Fall 2023 — HIED 8313 Higher Education Leadership — HIED 8253 Higher Education Policy and Law — ELAD 8511 Dissertation II: Chapter 1	3 3 1
Semester 4 Spring 2024 ELFN 8763 Socio-Cultural Foundations of Education HIED 8203 Higher Education Assessment & Accreditation DSRT 8521 Dissertation III: Chapter Two	3 3 1
Semester 5 Summer 2024 HIED 8343 Higher Education Finance HIED 8333 Organizational Change in Higher Education DSRT 8531 Dissertation IV: Chapter Two Approval	3 3 1
 Semester 6 Fall 2024 RMTH 8773 Educational Research and Evaluation RMTH 7773 Advanced Educational Research Leadership Core Exam 	3 3
Semester 7 Spring 2025 — DSRT 8532 Dissertation V: Chapter 3 Proposal Approved IRB Approval	2**
*If you are receiving financial aid, during the semesters where you are not encoursework, you will not be eligible for financial aid. This will occur during s with AOS Financial Aid before the semester as they are aware of the situation additional solutions.	emester 7. Please work directly
Semester 8 Summer 2025 DSRT 8613 Dissertation VI: Chapter Four Data Collection	3
Semester 9 Fall 2025 — DSRT 8623 Dissertation VII: Chapter Four Data Analysis	3
Semester 10 Spring 2026 — DSRT 8633 Dissertation VIII: Chapter Five	3

*In order to graduate or walk in graduation students must submit to ProQuest by the advertised date. If you submit after the deadline, you will be moved to the next graduation and will be subject to paying additional graduation fees and/or required to enroll in dissertation hours in the next term.

Doctoral Core Total <u>Dissertation</u> 51

- Candidates must maintain continuous enrollment until the dissertation is completed.
- Extenuating circumstances for not being continuously enrolled will be considered on an individual basis

*Doctoral Sub-Core will be completed while enrolled in the doctoral program. The Doctoral Sub-Core is required of those who are entering the program that do not have Intro to Statistics and 6 hours of electives at the 5000 or 6000 master's level.

3 Years + 1 Semester (3.3 years)

Start in Spring 2023 - Graduate in Spring 2026

EDD Program Outline – Beginning Summer 2023 Higher Education Track

Doctoral Sub-Core Requirements

- Intro to Statistics (This is a pre-req for all Statistics courses)
- 6 hours of electives at the 5000 or 6000 Masters Level

2.	Comester 130ms)	
	Semester 1 Summer 2023	
_	ELAD 8043 Advanced Organizational Theory & Inquiry	3
	HIED 8213 Higher Education Teaching	3
	Semester 2 Fall 2023	2
	ELFN 7783 Advanced Educational Statistics	3
	ELFN 8783 Qualitative Research & Evaluation	3
_	ELAD 8501 Dissertation I: Prospectus	1
	Semester 3 Spring 2024	
_	HIED 8313 Higher Education Leadership	3
	HIED 8253 Higher Education Policy and Law	3
_	DSRT 8511 Dissertation II: Chapter 1	1
	G	
	Semester 4 Summer 2024	2
	ELFN 8763 Socio-Cultural Foundations of Education	3
	HIED 8203 Higher Education Assessment & Accreditation	3
_	DSRT 8521 Dissertation III: Chapter Two	1
	Semester 5 Fall 2024	
_	HIED 8343 Higher Education Finance	3
_	HIED 8333 Organizational Change in Higher Education	3
_	DSRT 8531 Dissertation IV: Chapter Two Approval	1
	S	
	Semester 6 Spring 2025 RMTH 8773 Educational Research and Evaluation	2
	RMTH 7773 Advanced Educational Research	3
_	Leadership Core Exam	3
	Eddership Core Exam	
	Semester 7 Summer 2025	
_	DSRT 8532 Dissertation V: Chapter 3	2**
	Proposal Approved	
•	IRB Approval	. 2.1
	If you are receiving financial aid, during the semesters where you are not enrolled in at le	
	oursework, you will not be eligible for financial aid. This will occur during semester 7. P	
	with AOS Financial Aid before the semester as they are aware of the situation and are prepared to the situat	pared to offer
a	dditional solutions.	
	Semester 8 Fall 2025	
	DSRT 8613 Dissertation VI: Chapter Four Data Collection	3
	0.0.1.00.1.00.1	
	Semester 9 Spring 2026	2
	DSRT 8623 Dissertation VII: Chapter Four Data Analysis	3
	Semester 10 Summer 2026	
	DSRT 8633 Dissertation VIII: Chapter Five	3
		•

*In order to graduate or walk in graduation students must submit to ProQuest by the advertised date. If you submit after the deadline, you will be moved to the next graduation and will be subject to paying additional graduation fees and/or required to enroll in dissertation hours in the next term.

Doctoral Core Total <u>Dissertation</u> 51

- Candidates must maintain continuous enrollment until the dissertation is completed.
- Extenuating circumstances for not being continuously enrolled will be considered on an individual basis

*Doctoral Sub-Core will be completed while enrolled in the doctoral program. The Doctoral Sub-Core is required of those who are entering the program that do not have Intro to Statistics and 6 hours of electives at the 5000 or 6000 master's level.

3 Years + 1 Semester (3.3 years)

Start in Summer 2023 - Graduate in Summer 2026

Cohort 5 EDD Program Outline – Beginning Fall 2023 Higher Education Track

Doctoral Sub-Core Requirements

- Intro to Statistics (This is a pre-req for all Statistics courses)
- 6 hours of electives at the 5000 or 6000 Masters Level

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 <u>Semester 1</u> Fall 2023 ELAD 8043 Advanced Organizational Theory & Inquiry HIED 8213 Higher Education Teaching 	3 3
Semester 2 Spring 2024 — RMTH 7783 Advanced Educational Statistics — RMTH 8783 Qualitative Research & Evaluation — DSRT 8501 Dissertation I: Prospectus	3 3 1
Semester 3 Summer 2024 — HIED 8313 Higher Education Leadership — HIED 8253 Higher Education Policy and Law — DSRT 8511 Dissertation II: Chapter 1	3 3 1
Semester 4 Fall 2024 — ELFN 8763 Socio-Cultural Foundations of Education — HIED 8203 Higher Education Assessment & Accreditation — DSRT 8521 Dissertation III: Chapter Two	3 3 1
Semester 5 Spring 2025 HIED 8343 Higher Education Finance HIED 8333 Organizational Change in Higher Education DSRT 8531 Dissertation IV: Chapter Two Approval	3 3 1
Semester 6 Summer 2025 — RMTH 8773 Educational Research and Evaluation — RMTH 7773 Advanced Educational Research Leadership Core Exam	3 3
Semester 7 Fall 2025 — DSRT 8532 Dissertation V: Chapter 3 Proposal Approved IRB Approval	2**
*If you are receiving financial aid, during the semesters where you are not enr coursework, you will not be eligible for financial aid. This will occur during so with AOS Financial Aid before the semester as they are aware of the situation additional solutions.	emester 7. Please work directly
Semester 8 Spring 2026 DSRT 8613 Dissertation VI: Chapter Four Data Collection	3
Semester 9 Summer 2026 — DSRT 8623 Dissertation VII: Chapter Four Data Analysis	3
Semester 10 Fall 2026 — DSRT 8633 Dissertation VIII: Chapter Five	3

*In order to graduate or walk in graduation students must submit to ProQuest by the advertised date. If you submit after the deadline, you will be moved to the next graduation and will be subject to paying additional graduation fees and/or required to enroll in dissertation hours in the next term.

Doctoral Core Total <u>Dissertation</u> 51

- Candidates must maintain continuous enrollment until the dissertation is completed.
- Extenuating circumstances for not being continuously enrolled will be considered on an individual basis

*Doctoral Sub-Core will be completed while enrolled in the doctoral program. The Doctoral Sub-Core is required of those who are entering the program that do not have Intro to Statistics and 6 hours of electives at the 5000 or 6000 master's level.

3 Years + 1 Semester (3.3 years)

Start in Fall 2023 - Graduate in Fall 2026

EDD Program Outline – Beginning Spring 2024 Higher Education Track

Doctoral Sub-Core Requirements

- Intro to Statistics (This is a pre-req for all Statistics courses)
- 6 hours of electives at the 5000 or 6000 Masters Level

Doctoral Leadership Core (Semester-110ars)		
	Semester 1 Spring 2024	
_	ELAD 8043 Advanced Organizational Theory & Inquiry	3
_	HIED 8213 Higher Education Teaching	3
	Semester 2 Summer 2024	
	RMTH 7783 Advanced Educational Statistics	3
	RMTH 8783 Qualitative Research & Evaluation	3
_	DSRT 8501 Dissertation I: Prospectus	1
	Semester 3 Fall 2024	
	HIED 8313 Higher Education Leadership	3
	HIED 8253 Higher Education Policy and Law	3
	DSRT 8511 Dissertation II: Chapter 1	1
	Semester 4 Spring 2025	
	ELFN 8763 Socio-Cultural Foundations of Education	3
	HIED 8203 Higher Education Assessment & Accreditation	3
_	DSRT 8521 Dissertation III: Chapter Two	1
	Semester 5 Summer 2025	
_	HIED 8343 Higher Education Finance	3
	HIED 8333 Organizational Change in Higher Education	3
_	DSRT 8531 Dissertation IV: Chapter Two Approval	1
	C CT. NAME	
	Semester 6 Fall 2025	2
	RMTH 8773 Educational Research and Evaluation	3
	RMTH 7773 Advanced Educational Research	3
	Leadership Core Exam	
	Semester 7 Spring 2026	
	DSRT 8532 Dissertation V: Chapter 3	2**
	Proposal Approved	
	IRB Approval	
	If you are receiving financial aid, during the semesters where you are not enrolled in at lea	
	oursework, you will not be eligible for financial aid. This will occur during semester 7. Ple	
V	vith AOS Financial Aid before the semester as they are aware of the situation and are prepared	ared to offer
a	dditional solutions.	
	Semester 8 Summer 2026	
	DSRT 8613 Dissertation VI: Chapter Four Data Collection	3
	•	
	Semester 9 Fall 2026	•
_	DSRT 8623 Dissertation VII: Chapter Four Data Analysis	3
	Semester 10 Spring 2027	
	DSRT 8633 Dissertation VIII: Chapter Five	3
		-

*In order to graduate or walk in graduation students must submit to ProQuest by the advertised date. If you submit after the deadline, you will be moved to the next graduation and will be subject to paying additional graduation fees and/or required to enroll in dissertation hours in the next term.

Doctoral Core Total

<u>Dissertation</u>

51

- Candidates must maintain continuous enrollment until the dissertation is completed.
- Extenuating circumstances for not being continuously enrolled will be considered on an individual basis

*Doctoral Sub-Core will be completed while enrolled in the doctoral program. The Doctoral Sub-Core is required of those who are entering the program that do not have Intro to Statistics and 6 hours of electives at the 5000 or 6000 master's level.

3 Years + 1 Semester (3.3 years)

Start in Spring 2024 - Graduate in Spring 2027

EDD Program Outline – Beginning Summer 2024 Higher Education Track

Doctoral Sub-Core Requirements

- Intro to Statistics (This is a pre-req for all Statistics courses)
- 6 hours of electives at the 5000 or 6000 Masters Level

`` ``		
 <u>Semester 1</u> Summer 2024 ELAD 8043 Advanced Organizational Theory & Inquiry HIED 8213 Higher Education Teaching 	3 3	
 Semester 2 Fall 2024 RMTH 7783 Advanced Educational Statistics RMTH 8783 Qualitative Research & Evaluation DSRT 8501 Dissertation I: Prospectus 	3 3 1	
Semester 3 Spring 2025 — HIED 8313 Higher Education Leadership — HIED 8253 Higher Education Policy and Law — DSRT 8511 Dissertation II: Chapter 1	3 3 1	
Semester 4 Summer 2025 — ELFN 8763 Socio-Cultural Foundations of Education — HIED 8203 Higher Education Assessment & Accreditation — DSRT 8521 Dissertation III: Chapter Two	3 3 1	
Semester 5 Fall 2025 HIED 8343 Higher Education Finance HIED 8333 Organizational Change in Higher Education DSRT 8531 Dissertation IV: Chapter Two Approval	3 3 1	
 Semester 6 Spring 2026 — RMTH 8773 Educational Research and Evaluation — RMTH 7773 Advanced Educational Research Leadership Core Exam 	3 3	
Semester 7 Summer 2026 — DSRT 8532 Dissertation V: Chapter 3 Proposal Approved IRB Approval	2**	
*If you are receiving financial aid, during the semesters where you are not enrolled in at least 3 hours of coursework, you will not be eligible for financial aid. This will occur during semester 7. Please work directly with AOS Financial Aid before the semester as they are aware of the situation and are prepared to offer additional solutions.		
Semester 8 Fall 2026 DSRT 8613 Dissertation VI: Chapter Four Data Collection	3	
Semester 9 Spring 2027 — DSRT 8623 Dissertation VII: Chapter Four Data Analysis	3	
Semester 10 Summer 2027 — DSRT 8633 Dissertation VIII: Chapter Five	3	

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Doctoral Core Total <u>Dissertation</u> 51

- Candidates must maintain continuous enrollment until the dissertation is completed.
- Extenuating circumstances for not being continuously enrolled will be considered on an individual basis

*Doctoral Sub-Core will be completed while enrolled in the doctoral program. The Doctoral Sub-Core is required of those who are entering the program that do not have Intro to Statistics and 6 hours of electives at the 5000 or 6000 master's level.

3 Years + 1 Semester (3.3 years)

Start in Spring 2024 - Graduate in Summer 2027

Cohort HE 8 EDD Program Outline – Beginning Fall 2024

Upon conditional admission to the program, if they need additional hours. Also, a pre-req is Intro to Stats; it has to be taken within 6 years of admission.

- Intro to Statistics (This is a pre-req for all Statistics courses)
- 6 hours of electives at the 5000 or 6000 Masters Level (a list will be provided)

<u>Doctoral Leadership Core</u> (Semester-Hours)

_	Fall 2024 RMTH 7783 Advanced Educational Statistics RMTH 8773 Educational Research and Evaluation	3
_ _ _	Spring 2025 RMTH 8783 Qualitative Research & Evaluation RMTH 7773 Advanced Educational Research DSRT 8501 Dissertation I – Prospectus	3 3 1
_ _ _	Summer 2025 ELAD 8043 Advanced Organizational Theory & Inquiry HIED 8213 Higher Education Teaching DSRT 8521 Dissertation III: Chapter 2 Part 1	3 3 1
_ _ _ _	Fall 2025 HIED 8253 Higher Education Policy and Law HIED 8313 Higher Education Leadership DSRT 8531 Dissertation IV: Chapter 2 Part 2	3 3 1
	Spring 2026 ELFN 8763 Socio-Cultural Foundations of Education HIED 8203 Higher Education Assessment & Accreditation DSRT 8511 Dissertation II: Chapter 1 Approval	3 3 1
	Summer 2026 HIED 8343 Higher Education Finance HIED 8333 Organizational Change in Higher Education DSRT 8531 Dissertation V: Chapter 3 part 1 Leadership Core Exam	3 3 1
	Fall 2026 DSRT 8541 Dissertation VI: Chapter 3 Approval Proposal Approved IRB Approval	1
_	Spring 2027 DSRT 8613 Dissertation VII: Chapter Four Data Collection	3
	Summer 2027 DSRT 8623 Dissertation VIII: Chapter Four Data Analysis	3
	Fall 2027 DSRT 8633 Dissertation V: Chapter Five – Final Defense and ProQuest	3
	Spring 2028 ELAD 889V If ProQuest deadline is not met an extra hour of enrollment next semester will be required Graduation. (Participation in Graduation and Graduation date is pending ProQuest App Incomplete Courses	1 oroval)

If a candidate received an incomplete for a dissertation course, they will be required to stop the cohort they are in and take ELAD 880V Doctoral Research course at their own expense to meet the requirements of the Incomplete grade. Graduation (Graduation date is pending ProQuest Approval)

Doctoral Core Total

Dissertation

51

- Candidates must maintain continuous enrollment until the dissertation is completed.
- Extenuating circumstances for not being continuously enrolled will be considered on an individual basis
- *Doctoral Sub-Core will be completed while enrolled in the doctoral program. The Doctoral Sub-Core is required of those who are entering the program that do not have Intro to Statistics and 6 hours of electives at the 5000 or 6000 master's level.
- ** Semester 11 is if the ProQuest deadline is not met in Semester 10. Continuous enrollment is policy until graduation.

3 Years + 1 Semester (3.3 years)