



Lewis & Clark
Graduate School of Education and Counseling

Doctor of Education in Leadership

Student Policy and Procedure Handbook

2021-2022

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**Lewis & Clark
Graduate School of Education and Counseling**

MESSAGE FROM THE FACULTY

Congratulations on your admission to doctoral study at the Lewis & Clark Graduate School of Education and Counseling (GSEC). We look forward to working with you to advance your professional and scholarly development in educational leadership.

The Doctoral Program is special for everyone involved. For students, participating in the doctoral program involves a significant commitment of both time and resources. This investment culminates in the awarding of a degree that provides testimony to one's accomplishments as a student, scholar, and accomplished practitioner.

This handbook serves as a helpful guide for successful completion of your doctoral degree and has been prepared to provide a variety of information on the program, the dissertation, and the research process at Lewis & Clark College. The handbook articulates policies and procedures applicable throughout your doctoral program of study. The appendices include helpful information and forms you will normally submit at various points during your program. You should review the handbook at each semester and re-read the sections applicable to your current stage of progress. The handbook begins with a brief introduction to the philosophy underlying the Doctor of Education in Leadership and the knowledge and skills students are expected to develop during the program. The companion document, The Style Manual, is a helpful guide for your academic writing and the format of papers throughout your program and your dissertation.

Best wishes as you embark on your doctoral journey. We hope that your doctoral preparation will be exciting and fulfilling.

Sincerely,

Doctor of Education in Leadership Faculty

PART I: OVERVIEW OF THE PROGRAM

Educational Leadership Department Mission

The Educational Leadership Department at Lewis & Clark aims to be a rigorous environment where students, faculty, and staff are open to being uncomfortable/challenged/wrong. By choosing to be in this space, we learn to practice leadership as collective discourse, inquiry, and action designed to disrupt the status quo, make structural disparities visible, and create fairness in opportunities and outcomes for minoritized students, families, and communities across the P-20 spectrum.

Program Purpose

The Lewis & Clark Doctor of Education program develops scholar-practitioners who promote equity and social justice through the integration of theory, research, and practice as they solve authentic educational problems. Our doctoral students are prepared to assume roles as leaders and change agents as they serve in multiple sectors, including PK-12 and higher education, community-based organizations, and other agencies. Using a cohort-based and learner-centered model, we engage students in intensive study around the following themes:

- Transformative leadership and institutional change
- Social justice, equity, and critical foundations of education
- Human relations, adult development, and learning
- Educational policy and politics
- Community engagement and collaboration
- Research and evaluation

Program Administration

The Doctoral Program Director manages the day-to-day program operations. The Program Director is responsible for developing curriculum; assigning academic advisors; coordinating course schedules and teaching assignments; recruiting students; assessing and evaluating program and faculty needs; and facilitating evaluation of the program and student achievement.

Learning Community

Our innovative, cohort-based doctoral program in educational leadership helps experienced practitioners committed to social justice and equity develop into extraordinary leaders. A select group of degree candidates are invited into each cohort. The cohort learning

community alongside the faculty challenge and support group and individual academic and personal development through encouragement, critique, collegiality, and interdisciplinary learning. Cohort members serve as critical friends who test and hold each other accountable for effective application of newly learned course content and development of dissertation plans.

Admission and Transition into the Program

The minimum requirements for admission and information about applying can be found on the Lewis & Clark Graduate School web page at

http://graduate.lclark.edu/offices/admissions/educational_leadership/doctor_of_education_in_leadership/

Scholarship information is available at

https://graduate.lclark.edu/offices/admissions/paying_for_graduate_school/scholarships/educational_leadership/

The Ed.D. program encourages applicants from all backgrounds to apply. Successful candidates for the PK-12 concentration are selected from among professionals working directly in PK-12 school settings and candidates involved in *supporting* the success of PK-12 students in a variety of community agencies. Successful candidates for the Higher Education Student Affairs (HESA) concentration are selected from among professionals working in the field of higher education and master's level recipients with experiences in P-20 education, student affairs, and/or volunteer work, who are attracted to providing leadership in the areas of policy, student affairs, and other areas of higher education. The program seeks to establish student cohorts diverse in race, ethnicity, culture, gender, gender identity, sexual orientation, age, physical ability, language, and religion. A new cohort is admitted each spring, and the entering group enrolls in its first block of classes during the summer term.

The PK-12 concentration requires fourteen elective graduate semester credits as part of the doctoral program. These electives may be completed *prior to beginning* doctoral courses. In an advising session during the first summer, the program director collaborates with the student to identify appropriate post-master's coursework the student may transfer in to serve as electives (if applicable) and/or develops a plan for meeting the remaining elective requirements.

The HESA concentration has a 60-credit hour and an advanced 50-credit hour track. Students with a Master's degree in Student Affairs, Higher Education, or a related field may be eligible for the advanced program track. Decision about program track will be made during the admissions process.

Students transferring from a doctoral program at another fully accredited college or university may request up to six semester credits (nine quarter credits) of class-work taken at the other institution be counted in lieu of cohort requirements. The Program Director, along with the Registrar, determines the applicability of all transfer credits. Upon entering the program, students complete their cohort's Ed.D. Planning Worksheet (Appendix A-C), listing

all transfer prerequisites and electives. The Registrar provides a “Transfer Credit Request” form for official transfer to Lewis & Clark.

Sometimes students elect to take Independent Study classes to help fulfill elective requirements in the program. The number of Independent Study credits a candidate may count in the program as electives is limited to six.

Program Accreditation

The Doctor of Education in Leadership at Lewis & Clark is accredited by the National Council of Accreditation of Teacher Education (NCATE) and the Oregon Teacher Standards and Practices Commission (TSPC).

Graduate School Policies and Procedures

The Lewis & Clark Graduate School of Education and Counseling publishes a student handbook, the *Navigator*, on the graduate school website (http://www.lclark.edu/graduate/student_life/handbook/). The handbook contains helpful information and critical policies with which all students should be acquainted. Many of these policies can also be found in the online Graduate School catalog, along with course descriptions and program requirements. Both publications contain information about resources for students, ranging from academic calendars to career and licensing support.

The *Navigator* handbook includes academic policies, such as:

- Academic Integrity
- Appeal Review (appealing decisions related to academic standing)
- Modification of Academic Requirements
- Satisfactory Academic Progress and Performance Policy

Registration policies, such as:

- Transfer of Credit
- Waiver of Courses
- Transferring or Adding Programs
- Grading Policy and Grade Change Policy
- Repeated Courses and Grades
- Degree Candidacy

And College policies, such as:

- Academic Freedom in Courses and Scholarship
- Alcohol and Other Drugs Policy
- Confidentiality of Records
- Disability Policy
- Discrimination and Harassment and Complaint Procedure
- Hate and Bias Motivated Incidents
- Public Laws policy

- Sexual Conduct Policy and Sexual Harassment
- Transportation and Parking Regulations
- Withdrawal of Student, Involuntary Administrative

Every student is expected to know and comply with academic rules established in the *Navigator* and the catalog. A student who is uncertain about the application of the rules to his or her circumstances has the responsibility to seek clarification from the Dean to ensure proper compliance. All students admitted to the doctoral program must know and comply with program policies and procedures described in the Student Handbook and in the companion Style Manual.

PART 2: PROGRAM AND CURRICULUM

Program Overview

The Lewis & Clark Educational Leadership program is designed to develop scholar-practitioners in transforming educational systems through rich inquiry into persistent and pressing inequities. We aim to promote equity and social justice through the integration of theory, research, policy, and practice as candidates work to solve authentic educational problems. The successful completer of the program is one who has:

- Understanding of and ability to identify historical and structural forms of inequality, including challenging the status quo and the ways in which oppression, power, and privilege operate in P-20 contexts
- Ability to apply inquiry and research skills to surface and disrupt structural inequality in their contexts and across the P-20 pipeline
- Willingness to examine and acknowledge the ways in which they personally and professionally maintain policies and practices that are inequitable
- Ability to employ transformative, culturally responsive, democratic, and inclusive leadership practices at the individual and organizational levels to create fairness in opportunities and outcomes for those who have been historically marginalized within the P-20 educational spectrum.

For the PK-12 concentration, the Ed.D. program requires 34 credits of cohort-based coursework, 12 credits of dissertation, and 14 elective credits.

For the HESA concentration, the Ed.D. program requires 36 credits of cohort-based coursework, 12 credits of dissertation, and 12 elective credits. For candidates in the advanced track, the program requires 36 credits of cohort-based coursework, 12 credits of dissertation, and 2 elective credits.

The credits of cohort-based coursework are accomplished in two intensive summers, two fall and spring terms, and a research dissemination class in the third summer. Students take the 12 credits of dissertation with the support of a dissertation committee, typically over a 1-2 year period, depending on research design. Students work with their advisor to determine timing and choice of elective credits, as needed.

Doctoral Program in P-20 Leadership with concentrations in PK-12 and Higher Education Administration

P-20 Leadership Core (All Students)

EDLL 701 – History of Leadership in Education
EDLL 702 – Organizational Theory and Leadership
EDLL 708 – Leadership for Ethics and Social Justice
EDLL 716 – Critical Theory and Pedagogy
EDLL 735 – Pasar La Batuta: Success through Intentionality
EDLL 780 – Social Justice Leadership Retreat
Total Credits = 11

Higher Education Student Affairs Concentration

EDLL 720 – Legal Issues in Higher Education
EDLL 732 – Public Policy in Higher Education
EDLL 798 – Electives
Total Credits = 19

K-12 Leadership Concentration

EDLL 709 – Adult Development and Learning
EDLL 731 – Equity-Focused Policy and Practice
EDAD 798 – K-12 Leadership Electives

Total Credits = 19

Methods Core (All Students)

EDLL 710 – Introduction to Educational Research
EDLL 726 – Seminar in Scholarship and Writing
EDLL 727 – Literature Review
EDLL 728 – Conceptual Framework
EDLL 741A – Qualitative Research Methods I
EDLL 741B – Quantitative Research Methods II
EDLL 742A – Qualitative Research Methods II
EDLL 742B – Quantitative Research Methods II
EDLL 729 – Dissertation Design
EDLL 744 – Research Presentations and Dissemination
EDLL 750 – Dissertation
Total Credits = 30

Comprehensive Curriculum Themes and Courses

- 1) **Transformative leadership and institutional change**
EDLL 702 Organizational Theory and Leadership
EDLL 735 Pasar La Batuta: Success through Intentionality
- 2) **Social justice, equity, and critical foundations of education**
EDLL 701 History of Leadership in Education
EDLL 708 Ethics & Leadership for Social Justice
EDLL 716 Critical Theory and Pedagogy
EDLL 780 Social Justice Leadership Retreat
- 3) **Human relations, adult development, and learning**
EDLL 709 Adult Learning & Development (PK-12)
- 4) **Educational policy and politics**
EDLL 731 Equity-focused Policy and Practice (PK-12)
EDLL 721 Legal Issues in Higher Education (HESA)
EDLL 732 Higher Education Policy (HESA)
- 5) **Community engagement and collaboration**
EDLL 708 Ethics & Leadership for Social Justice
EDLL 716 Critical Theory and Pedagogy
EDLL 780 Social Justice Leadership Retreat
- 6) **Research and evaluation**
EDLL 710 Introduction to Educational Research
EDLL 726 Seminar in Scholarship and Writing
EDLL 727 Focused Literature Research
EDLL 728 Conceptual Framework/Problem Formulation
EDLL 729 Dissertation Proposal Seminar
EDLL 730 Advancement to Candidacy Seminar
EDLL 744 Research Development and Dissemination: Presentations and Conference Proposals
EDLL 741A Qualitative Research Methods
EDLL 741B Quantitative Research Methods
EDLL 742 Qualitative Research Methods II
EDLL 743 Quantitative Research Methods II
EDLL 750 Dissertation Preparation

Pedagogical commitments

- 1) Infusion of principles of social justice and equity, including examination of theories, models of inquiry, and action to address structural disparities
- 2) Understanding and application of critical theory
- 3) Development of self-reflection/self-transformation

- 4) Application of theory to practice (praxis)

Advising

Members of the core doctoral faculty are the official academic advisors for all the doctoral students. Students work with their advisor on program planning, coursework, scheduling, record keeping with the program office, and monitoring of student progress through the doctoral program. The dissertation chair, once identified, advises on research structure and progress.

In order for all students to accomplish the goals described in this handbook, establishing a personal connection with one's advisor and all doctoral faculty members through regular contact, individually and in small groups, is highly advised. Faculty members are helpful in assisting with advice and counsel regarding selection and development of the dissertation focus area until the student selects a dissertation chair and is advanced to candidacy.

Adequate Student Performance – Benchmarks

Students are expected to have completed three benchmark pieces by September of their second year. The benchmark pieces include:

- | | |
|------------------------------|----------------------------|
| ▪ Core Synthesis Paper | Due early September Year 1 |
| ▪ Educational Research Paper | Due January Year 1 |
| ▪ Literature Review Paper | Due early September Year 2 |

The benchmarks are designed as vehicles for the students to demonstrate their understanding of core content, skill with academic writing, and presentation ability. Benchmarks are used by faculty as formative assessment and demonstration of proficiency on core course content required for eventual "advancement to candidacy." If benchmarks are not completed successfully and in a timely fashion, a *hold* may be placed on the student's registration, and the student may not be allowed to proceed to the next semester of cohort work. Students in the doctoral program must maintain an overall 3.0 grade point average. Earning more than two grades below B- or any grade lower than C- may jeopardize continuation in the program. (For further details see the Academic Policy section in the L&C catalog.)

Transfer Credits

The maximum number of credits that can be transferred into the doctoral program is 14. Transfer credits require program director approval. Those in the advanced 50-credit HESA concentration may request approval for up to four additional credits of post-master's coursework to be applied toward the degree.

Continuous Enrollment

The rigorous cohort format and program design require students to be continuously enrolled from the date of admission through and including the successful defense of their dissertation, completion of all course work, revisions and editing of the dissertation. Once these steps have been completed and the student has uploaded the final dissertation to ProQuest, the student's degree will post at the next degree posting date (doctoral degree posting dates are in May and December)

If for any reason a student cannot register during any semester the following alternatives are available:

1. Apply for an official leave of absence for up to one year through the Program Director and the Registrar's office. (This leave does **not** extend the six-year program.)
2. Become inactive in the doctoral program and reenter the program with a future cohort
3. Withdraw from the program

For options #1 and #2 the Program Director will work with the student to plan an appropriate reentry into the program at the end of the leave or inactive period. If alternative #3 is selected, the student may reapply for admission at a future date by submitting a new full application packet through the Office of Admissions. Previous participation in the program does not guarantee readmission.

Incomplete Grades

Occasionally, a doctoral student may be unable to complete all coursework in time for grading, and the instructor may be willing to extend more time for the completion of coursework. In such cases the student receives a grade of "Incomplete" or deferred (DFD) as described in the L&C Catalog. A grade of incomplete (I/INC) will be granted only in the case of compelling circumstances that prevent completion of a course prior to the date grades are due. The individual instructor, in consultation with the student, has the responsibility to decide whether the student has a legitimate reason for not completing the work on time. (See the Graduate School policy on incomplete grades at <http://docs.lclark.edu/graduate/policyprocedures/registration/grades/>).

Due to the fast paced and scaffolded nature of the doctoral program in Educational Leadership, the accumulation of numerous incompletes is extremely problematic. If a student has more than one current incomplete in program coursework, a *hold* may be placed on the student's registration, and the student will not be allowed to proceed to the next semester of cohort work until the incomplete is resolved. A leave of absence may be recommended. This delay could result in a student rejoining the program with a different cohort in the following year, but does not extend the student's program beyond the six year program time limit. In the case of extraordinary circumstances the student may appeal the registration hold to the Director of the Doctoral Program.

FIRST YEAR GOALS

- Build foundational understanding of social justice leadership theories and critical theories
- Develop understanding of educational research
 - Begin developing scholarly writing skills

Summer 1

Fall 1

Spring 1

Courses:

- ❖ EDLL 702: Organizational Theory & Leadership
- ❖ EDLL 708: Ethics and Leadership for Social Justice
- ❖ EDLL 726: Seminar in Scholarship and Writing
- ❖ EDLL 780: Social Justice Leadership Retreat

Courses:

- ❖ EDLL 710: Introduction to Educational Research
- ❖ EDLL 731: Equity-Focused Policy and Practice (PK-12)
or
EDLL 721: Legal Issues in Higher Education (HESA)

Courses:

- ❖ EDLL 716: Critical Theory & Pedagogy
- ❖ EDLL 701: History of Leadership in Education

Benchmark: Synthesis Paper

Benchmark: Educational Research Paper

Summer #1

During the first year of the program, doctoral students are introduced to the rigors of an advanced degree program. In the first summer, students attend classes daily as they study the core coursework for the program. *EDLL 726 Seminar in Scholarship and Writing* provides an orientation to the Lewis & Clark library and instructional technology resources. Students learn APA writing style and begin developing skills in academic writing needed for preparation of a dissertation, including use of specialized software for recording literary references used in scholarly writing and research. Two other courses provide a basic framework for the program. See the Program Planning Worksheet (Appendices A-C). July ends with a cohort retreat (*EDLL 780*) focused on exploring personal understanding of social justice.

Clarification of Focus Area

All students are expected to begin their doctoral study with a tentative area of focus for their doctoral research. During their first semester (Summer #1) students begin exploring the leadership ramifications of this focus area through assignments in each of the core leadership core courses. By targeting their personal focus area in each of their courses, students begin building a literature review that serves them well when ultimately they begin their dissertation. At the end of the summer, students develop a benchmark paper discussing preliminary ideas on case of injustice related to their focus area in a “core synthesis paper.” The synthesis paper explores the student’s case from the perspectives of each summer core course. Students receive assistance in developing the synthesis paper throughout the summer from each instructor. The paper is due during the first week of September.

Fall #1: Coursework

Students conduct a preliminary investigation into their tentative focus area during the course *EDLL 710 Introduction to Educational Research* taken during Fall #1 of cohort work. In this course students experience an introduction to epistemologies, paradigms, methodologies, and methods in social science research. Students learn about different approaches used in education research and examine assumptions and values that underlie various paradigms and methodologies. The course prepares students to link research interests and research questions with a suitable design, and addresses how educational leaders can use research for advocacy and transformative social action. Students also take concentration coursework in Fall #1.

Spring #1: Coursework

During the third semester of cohort work students deepen their understanding and growing perspective on their tentative focus area through *EDLL 701 History of Leadership in Education* in which they reflect on their emerging view of self as leader. *EDLL 716 Critical Theory and Pedagogy* presents an opportunity to examine critical theory as a foundation for understanding power, conflict, and ideology as these impact social institutions such as schools, families, and communities.

SECOND YEAR GOALS

- Develop research focus
- Form scholarly basis/literature review
 - Write research design
 - Identify committee
- Defend dissertation proposal

Summer 2

Courses:

- ❖ EDLL 727: Focused Literature Research
- ❖ EDLL 735: Pasar La Batuta
- ❖ EDLL 741a: Qualitative Research Methods
- ❖ EDLL 741b: Quantitative Research Methods

Fall 2

Courses:

- ❖ EDLL 709: Adult Development and Learning (PK-12)
- ❖ EDLL 732: Higher Education Policy (HESA)
- ❖ EDLL 728: Conceptual Framework
- ❖ EDLL 742: Quantitative Research II

Spring 2

Courses:

- ❖ EDLL 729: Dissertation Design
- ❖ EDLL743: Qualitative Research II

Benchmark: Literature Review

In the second year of their program, students complete their coursework and begin to hone their understanding of the research process. Students settle on a specific dissertation topic and begin working directly on the design of their dissertations, identifying important gaps in knowledge or practice that their dissertation research might fill.

Summer #2

In Summer #2, students take the first set of quantitative and qualitative research courses. They learn the formal process of conducting and writing a literature review related to their

focus area in *EDLL 727 Focused Literature Research*. This experience leads directly to the development of the second chapter of their future dissertation. Additionally, they take leadership content course(s) focused on leading change for P-20 success.

Fall #2

Fall work begins with the formulation of a “conceptual framework.” *EDLL 728* provides a guided setting for this work. Students also take *EDLL 742 Quantitative Research Methods II*. In this course they continue to work on quantitative analysis skills using: (a) data they have collected related to their own research interests, (b) data provided by the course instructor, or (c) data from a project identified by an educational leader at the district or state level. Students continue to take leadership concentration courses during this term.

Spring #2

Students take *EDLL 743 Qualitative Research Methods II*. During this course students practice ethnographic methods of data collection and build their research skills including observation field notes; developing interview protocols; conducting and transcribing interviews; developing codes; and coding data and analyzing qualitative data. Students also take *EDLL 729 Dissertation Proposal Seminar*. Students work with their instructor and may begin to work with their dissertation chair. At the end of Spring #2, the student should have completed a proposal draft or a prospectus (or pre-proposal draft) of chapters 1-3 (minimally containing the introduction to the problem, a review of the literature, and the proposed research methodology). During *EDLL 729* the student will learn about preparation of an application for the use of human subjects (the IRB proposal). During this course, the student works with the program director to contact several faculty members who have expertise in the student’s focus area to advise the student during the development of the dissertation reading and formation of the dissertation conceptual framework. After consultation with the program director, the student invites one of these faculty members to become Dissertation Chair (invitation of the Chair happens in either the late fall or early spring of the second year).

At the end of the spring term, when the pre-proposal draft is complete and requirements of *EDLL 729* are met, the student should arrange a “Pre-proposal Meeting” with their chair and committee to develop a plan of action for working together on the dissertation (see next section of this handbook for details of this meeting and for working with the committee). If all requirements for *EDLL 729* have not been met by the end of the third summer and/or the candidate has not successfully defended the dissertation proposal, the student must enroll in *EDLL 730 Advancement Seminar* and receive faculty support toward Advancement to Candidacy. Students may enroll in *EDLL 750 Dissertation Preparation* only **after** official advancement to candidacy.

THIRD YEAR GOALS AND BEYOND

- Conduct research

➤ Complete dissertation

Summer 3

Courses:

- ❖ EDLL 744: Research Development and Dissemination: Presentations and Conferences
 - ❖ EDLL 730: Advancement Seminar
- OR*
- ❖ EDLL 750: Doctoral Dissertation

Fall 3

Courses:

- ❖ EDLL 750: Doctoral Dissertation
- OR*
- ❖ EDLL 730: Advancement Seminar

Spring 3

Courses:

- ❖ EDLL 750: Doctoral Dissertation
- OR*
- ❖ EDLL 730: Advancement Seminar

Summer #3

During the summer of their third year, students enroll in a 2-credit course, *EDLL 744 Research Development and Dissemination: Presentations and Conferences* designed to further support their development as scholar-practitioners and develop and disseminate their research for conference, practitioner, and community spaces. The field experience is aligned with students' dissertation work, beginning in the third summer and continuing through the data analysis phase.

Fall #3

In the third fall, students who have successfully defended their dissertations and advanced to candidacy enroll in *EDLL 750: Doctoral Dissertation*. Students must complete 12 credits of EDLL 750 as part of the degree requirements. Those who have not defended their dissertations enroll in *EDLL 730: Advancement Seminar* to continue to work on completing and defending their proposals.

Dissertation Logistics

During *EDLL 728* and *729*, and in collaboration with the Program Director, the student selects a dissertation chair. *If a potential Chair has not served in that position previously, the Program Director can appoint an experienced Co-Chair to assist in chairing the committee.* During *EDLL 729*, candidates may work with their Chair to name the other two members of the Dissertation Committee. Candidates are supervised by a dissertation committee of three

voting faculty members. To serve on a doctoral committee an individual must hold an earned doctorate. The dissertation chair must be a current regular or retired member of the Graduate School faculty. Adjuncts or professionals in the community may co-chair dissertation committees, but only in conjunction with a co-chair who has been a committee chair and is a regular member of the faculty. The two additional members of the committee must be:

- a) a current regular or retired faculty from the Graduate School, CAS, Law School;
- b) a tenured or tenure-track faculty member at another higher educational institution;
- c) a practitioner with an earned doctorate and expertise in the area under study; or
- d) a practitioner uniquely qualified in the area of study and approved by the Doctoral Program Director.

When selecting committee members, students should consider their availability and ease of contact. Lewis & Clark College does not provide financial resources for phone contacts or travel involved in committee service. Another cautionary note relates to selecting a committee member who has a relationship with the candidate that poses a potential conflict of interest (for example, serving as the candidate's job supervisor, friend, colleague, or relative). This practice places a student at a serious disadvantage and is strongly discouraged.

The program allows doctoral candidates as much latitude as possible (consistent with program policies) in selecting the members of their dissertation committee. However, the program office must maintain accurate records regarding the current membership of candidate committees and ensure that program policies pertaining to committee membership are followed.

Once the candidate has assembled an appropriate committee (and received a current Vita from any off-campus members), the candidate submits a completed **Dissertation Committee Form** on Taskstream. The dissertation committee is official only when the Director of the Doctoral Program approves the committee and evaluates the form on Taskstream.

Committee Changes

Changing chairs or members of a committee while dissertation research is underway is strongly discouraged; doing so can be very disruptive and may delay the dissertation process. However, there are circumstances due to illness, scheduling, or relocation when changes become necessary. Furthermore, there are times when a candidate may wish to initiate a request for a change in committee membership. Although this practice is also strongly discouraged, in keeping with the perspective that the candidate is the person selecting their committee (with program approval), changes are allowed following this process:

Change of Dissertation Chair

If a candidate needs or desires a change in their Dissertation Chair (due to an unavoidable exigency), s/he meets with the Program Director who will discuss the options with the candidate. The final choice of chair rests with the candidate, but must be approved by the Program Director. Options include:

- Appointing a member of the committee to assume the chair role and adding another member, or
- Appointing a qualified person not currently on the committee

The candidate files an amended **Dissertation Committee Approval Form** reflecting the new committee membership in the program office.

Change of Committee Member

The candidate discusses the reason for the requested change with their dissertation chair, and if the chair agrees, they select an appropriate replacement.

The candidate files an amended **Dissertation Committee Approval Form** reflecting the new committee membership in the program office.

If the candidate and the chair fail to agree on the need for the change, the Director of the Doctoral Program may be invited to assist the candidate and chair in reaching a decision on committee membership. If the candidate and chair cannot reach agreement then the committee stays as originally constituted, or the Program Director may appoint an acceptable alternate committee member.

Once the change has been decided upon, the candidate must file an amended **Dissertation Committee Approval Form** in the program office. The chair, the candidate, and the faculty members being dropped and added should sign the amended form indicating their concurrence with the requested change.

“Pre-proposal” Meeting

The pre-proposal meeting should be scheduled by the chair and student after the dissertation committee is finalized and requirements for *EDLL 729* have been met. The meeting of the student, chair, and dissertation committee members is intended to:

- establish a dialogue among the committee members and student, and
- develop a plan for completing the dissertation proposal.

This action plan establishes mutual expectations and a timeline to guide the student’s research, regularly evaluate progress, and provide ongoing feedback. Students should provide each committee member a copy of the Prospectus/proposal draft prepared in *EDLL 729* ten working days prior to the pre-proposal Meeting. Faculty members generally require 10 working days to review documents and provide feedback. More time may be needed if drafts are submitted at the beginning or end of a semester or during winter or summer breaks.

The Chair should establish agreements with the committee about how members will communicate with each other and how feedback will be shared with the student (e.g., through the Chair or directly with the student). The student should be respectful of the use of committee time for review of pre-proposal drafts, dissertation proposal drafts, and attendance at proposal defense and dissertation defense.

To move successfully through the dissertation process, the student must take responsibility to meet agreed upon deadlines with the committee and deadlines set by the Graduate School for defense of the proposal, dissertation, and graduation. The dissertation chair and the Doctoral Program Office will make every effort to assist the student in the process (see Appendix F for a variety of supports available), but the responsibility to meet deadlines belongs primarily to the student.

EDLL 730 Advancement Seminar (See L&C Catalog)

EDLL 730 Advancement Seminar extends time and support for doctoral students to complete Advancement to Candidacy. To meet the requirements for advancement, participants must successfully complete all coursework and defend a completed dissertation proposal. The course provides individualized coaching and writing assistance by the Program Director (or designee) and is required as students work toward finalization of their proposal under faculty supervision to maintain access to college services while being continuously enrolled in the doctoral program. Students may register for *EDLL 730* (taken consecutively) beginning in the third summer term of their program. Students are encouraged to take no more than three consecutive terms of *EDLL 730*, but may request approval to take additional terms, provided they are making progress on their dissertation proposal. Students must get written approval from their dissertation chair and the program director to enroll in more than three terms of *EDLL 730*. If at the end of the third or subsequent semester(s) of *EDLL 730*, the student has not advanced to candidacy and is not making progress on their dissertation proposal, the Program Director and dissertation chair will discuss alternative next steps with the student, including the Educational Specialist degree.

Writing the Dissertation Proposal

In keeping with the philosophy of the Lewis & Clark Doctor of Education in Leadership, the dissertation requirement is meant to be reasonable in scope while at the same time providing the maximum benefits for the candidate.

The term “dissertation” connotes something that is complete, comprehensive, and original. There are certain conventions such as the traditional five chapter dissertation that have generally guided students toward achieving the goals of completeness, comprehensiveness, and originality; however, the doctoral program is open to considering alternative formats to satisfy these same ends. At most doctoral granting institutions the first place students encounter the conventional dissertation process is in the preparation of their dissertation proposal. The work of preparing a proposal commonly spans at least one semester and involves substantial time. The *EDLL 729* course along with the dissertation committee chair will provide support and guidance for the process.

Exercise caution as the work proceeds. Experience with technology suggests the draft of the proposal should be saved daily to at least two media, such as the hard drive of a computer

and an external drive or the cloud. Renaming the file sequentially (such as Proposal 1, Proposal 2, Proposal 3, or dating each document) after major additions is advisable. That way, if a file becomes “corrupted,” the student can use the next-most-recent version rather than starting over. Exercise the same precautions when writing your dissertation. Use the same computer and operating system throughout the writing process to avoid formatting difficulty unless you are technologically advanced. Every year a few doctoral students lose months of work because they fail to make backups of key files.

As described previously in this handbook, students are strongly advised to choose a focus area for the dissertation from the beginning of the doctoral program. The first year of coursework is designed to assist with narrowing the focus area to a specific dissertation topic. The dissertation proposal – minimally containing the introduction to the problem, a review of the literature, and the proposed research methodology (usually chapters 1-3 of the dissertation) – will be developed largely during the fifth and sixth semesters (Fall #2 and Spring #2) of cohort work. During Spring #2, doctoral students are enrolled in *EDLL 729 Dissertation Proposal Seminar* where the focus is on completing the dissertation pre-proposal and beginning the preparation of an IRB application for the use of human subjects in research.

Elements of the Dissertation Proposal

Traditionally the dissertation proposal contains the first three chapters of the actual dissertation and the Reference section of the dissertation. The proposal indicates what the student will study, why, and how. The chapters normally include the following:

- 1) A framing of the problem
- 2) A review of the literature, and
- 3) An explanation of the proposed methodology.

These three introductory chapters are meant to satisfy a faculty committee that the proposed dissertation will meet two essential criteria:

- The topic of the proposed research is significant enough to justify a doctoral dissertation, and
- The strategies proposed are adequate for answering the proposed research questions.

The proposal serves at least three purposes. It allows the committee to examine the plans for the study and suggest improvements to enhance the merit of the dissertation. With the revisions suggested by the committee, the proposal becomes a blueprint for the student’s research work. It also can serve as a draft of the first three chapters of the dissertation.

Dissertation Proposal Rating Rubrics

The elements that must be addressed if a Lewis & Clark dissertation proposal is to be deemed satisfactory are detailed in the rubric found in Appendix E. Acceptable proposals should receive scores of *proficient* or *exemplary* on each of the criteria for Chapters 1-3. The

student should review their proposal in its entirety and use the rating scales to determine if the dissertation proposal adequately satisfies the criteria for success.

Defense of the Dissertation Proposal

Once the formal dissertation committee is approved, the student works with the committee to refine and finalize the dissertation proposal. Students may seek committee input when the chair recommends doing so. The student should allow committee members at least 10 working days to read the proposal draft and respond to the chair with any comments or suggestions for revision. All three committee members must read and provide preliminary approval of the proposal prior to scheduling the formal proposal defense.

After review and approval by members of the committee, the student and chair will schedule a defense of the proposal before all members of the dissertation committee. The student must submit the **Dissertation Proposal Schedule Request** on Taskstream at least 10 working days prior to the proposal defense date. A typical proposal defense follows the design outlined in Appendix D. The student should discuss this format with the chair. The committee has a responsibility to review the proposal and ensure it will produce worthwhile and high-quality research. During the defense, the student may be asked about rationale for certain aspects of the proposal, asked for more details about the literature or the proposed methods, or challenged about the appropriateness of proposed procedures. The committee must determine the student's competency with the main research methods. The "defense" is also a consultation in which the committee members suggest, and sometimes require, changes to improve the research. Usually some refinements are expected following the proposal defense.

Following the defense the committee deliberates points listed in the proposal rubric for chapters 1-3, and decides whether to:

- 1) Accept the proposal as written,
- 2) Request minor revisions to be approved by the chair and/or additional members of the committee as preferred by the committee, or
- 3) Ask the student to rewrite part or all of the proposal and schedule another defense before the committee.

When the dissertation proposal is fully approved by all members of the committee, the chair submits the following:

- signed and dated ***Dissertation Proposal Approval Form*** (obtain in Program Office and return completed form to Program Office)
- completed proposal rubric (Appendix E)

The student also uploads the approved copy of the proposal to TaskStream.

Advancement to Candidacy

Advancement to Candidacy is a major milestone for a doctoral student and signifies successful completion of all coursework and prerequisites for the doctoral degree, including a successful proposal defense. Students will receive a formal notification informing them of Advancement to Candidacy. **As of the date of advancement the candidate may register for EDLL 750, Dissertation Preparation.** Normally a candidate will complete the entire degree program in a total of three to four years. A maximum of 6 years from the date of admission or three years from Advancement to Candidacy is allowed for completion.

Human Subjects Review Committee (HSRC) Application

The Lewis & Clark Human Subjects Review Committee assesses whether:

- (a) the proposed research will expose human subjects to risks,
- (b) practical precautions have been taken to minimize those risks and inform the subjects of the risks, and
- (c) the remaining risks are justified by the potential benefits of the research.

Due to some highly-publicized abuses of human subject protections—mostly by medical researchers—the federal government is requiring more stringent precautions of all university research collecting data from or about people, even research which is not funded by the federal government. In *EDLL 729* students learn how to prepare an application for the use of human subjects. If students have not already done so, they should complete the [CITI](http://www.lclark.edu/committees/human_subjects_research/) training found on the website: http://www.lclark.edu/committees/human_subjects_research/.

Students are required to the complete *RCR Training and Human Subjects Training modules*: Print the certificate of completion and submit with the Human Subjects Application to the Institutional Review Board (IRB). All candidates are required to submit the IRB application after the dissertation proposal is successfully defended and before they begin their research. For research involving human participants, the student must follow the established procedures for review of research with human participants. This includes obtaining appropriate forms from the HSRC website, completing them, and submitting them according to the timeframe posted by the HSRC on its website, generally on the 15th of the month. If not received within this time frame, the committee may not be able to review the application until the following month, so timeliness of submission is a key responsibility of the student.

Prior to submission, the Dissertation Committee Chair is required to read, approve, and sign the application. If deemed appropriate by the committee chair, the members of the committee may read the proposal as well in order to be fully informed regarding the planned research. Having at least two faculty reviewers prior to submission improves the likelihood of timely HSRC approval.

The HSRC will respond to the application with written feedback following its next scheduled meeting. *Only when the HSRC committee grants approval* may the candidate begin data collection. The IRB review may take 4 to 8 weeks, and further revision or clarification may be required. The calendar for submission of proposals and meetings of the HSRC may be found on its website.

No research involving human participants may be conducted (i.e., NO DATA COLLECTION CAN BEGIN) until this process has been completed and the student researcher has received HSRC approval.

All modifications of protocols involving human subjects must have prior approval, except those involving the prevention of immediate harm to a subject, which must be reported within 24 hours to the IRB/HSRC.

The original written approval is for a one-year period. After one year's time, if the researcher is still collecting data they must apply for a continuation. An extension may be requested *prior* to the end of the approval period. It is the student researcher's responsibility to ensure that an ***application for continuing review*** approval has been submitted, along with a brief summary of findings and any amendments to the research since the last review. The student must also keep the Dissertation Committee Chair fully informed of the continuation.

In summary, the process for filing the HSRC application is:

- 1) Complete the Researcher Computer-Based Training module and print the certificate for submission with the application.
- 2) Complete the application with Dissertation Committee Chair approval and signature. **Original signatures** are required by the HSRC.
- 3) Submit a copy of the application and certificate to the HSRC.
- 4) If the student is still collecting data beyond the official one-year research approval period, the student must request an extension of the IRB approval period by submitting a written "application for continuing review" as described above.

Dissertation Research Process

Beginning with the 7th or 8th semester (Summer #3 or Fall #3) under the guidance of the chair and dissertation committee, and following HSRC approval, the student begins collecting data. Dissertation research involves data collection, analysis, interpretation, and writing of the dissertation. Throughout this period the student must be continuously enrolled for a minimum of 1 credit of *EDLL 750 Dissertation Research* each term.

The student should schedule regular meetings with the Chair to review progress on the dissertation. The successful doctoral candidate must plan time to facilitate the research and dissertation writing. Few research studies can be conducted exclusively on weekends. There are often activities that require concerted effort and are time-sensitive. Many candidates do better if they can immerse themselves in the writing for a sustained period of time. This may mean, for example, modifying a work schedule or taking vacation time to produce the final draft of the dissertation.

Note that the HSRC authorization to collect data from or about humans is valid for only one year. If data collection is not completed within a year of the date of authorization, the student

must renew approval from the HSRC. At various stages of the work, the Chair will recommend submission of the written work to the other committee members when the work meets the Chair's expectations and is ready for further critique.

When all three members of the committee judge the dissertation work to be complete and to have met program standards, the final defense may be scheduled. In order to defend the dissertation, the candidate must have registered for a **minimum** of 12 credit hours of *EDLL 750*, and be registered for at least 1 credit of *EDLL 750* during the semester of the defense.

Dissertation Defense

As noted above, following completion of the final dissertation draft, the dissertation committee reconvenes for the purpose of the formal dissertation defense. The student provides the dissertation committee with a defensible draft at least ten (10) working days prior to the defense date. At the same time, the student submits the **Dissertation Defense Schedule Request** form and an approved 300 word dissertation abstract on Taskstream. The program office will schedule the location of the defense and disseminate the dissertation defense announcement to the college community. A notice is posted on the Educational Leadership Bulletin Board and distributed by email to the GSEC faculty and other doctoral students announcing the date, time, and place of the defense and inviting them to attend.

The doctoral defense is an open public event held on campus and is publicly announced. The candidate gives a 30-minute presentation of the work before the dissertation committee as well as colleagues, family members, friends, or other members of the professional and College community who may elect to attend. A discussion with the committee follows this presentation. Doctoral candidates are advised to attend another defense before their own in order to become familiar with the process. It is a courtesy for guests to request permission to attend from the candidate or chair.

The committee assesses whether the dissertation meets departmental requirements for successful completion. Typically, some revisions are required. These may be minor (e.g., editing or refinement of interpretations). In other cases, however, the dissertation may not be deemed acceptable until more extensive (e.g., reanalysis of data) changes are made. The **Dissertation Defense Report Form** (obtained from the program office) must be signed by all members of the committee following the defense indicating the student's level of performance and returned to the Program Office. The committee determines the outcome according to the following:

- _____ Successful defense
- _____ pass as submitted, no revisions
- _____ pass, with minor revisions such as typographical errors, minor wording or sentence changes, requiring major professor review of changes (deadline _____)
- _____ pass, with minor content changes or additional analyses, requiring review by full

_____committee (deadline _____)
_____Unsuccessful defense (requires new defense)

The committee determines the process by which they monitor and evaluate any required revisions. In some cases, the committee may need to reconvene for an additional defense meeting. In such circumstances a second **Dissertation Defense Report Form** should be obtained and completed when revisions are acceptable to the committee. The revisions should typically be completed within a month of the defense.

When the dissertation is deemed acceptable, the members of the committee should sign a “dissertation approval page” and submit the page to the program office. The Director of the Doctoral Program will not sign off on the **Dissertation Defense Report** until the final dissertation comes back from the copy editor.

Final Tasks Related to the Dissertation

After a successful defense the student should contact the Program Office to obtain a checklist of final dissertation steps (see Appendix G-H). These steps include submitting the completed manuscript to the copy editor approved by the Doctoral Program for final review and completing all coursework.

The copy editor reviews the manuscript to ensure compliance with expectations found in the current *Doctor of Education in Leadership: Dissertation Style Manual* and the current *APA Style Manual*, as well as checks for common errors in mechanics and usage. The department covers the editing costs up to eight hours. Should a manuscript require additional editing, the student is responsible for reimbursing the department for any additional editing time at \$50 per hour. **Students should expect this final editing process to take 2-4 weeks depending on the time of submission.** The copy editor will contact the student if any questions arise during editing.

Following the revision of the dissertation, the student will receive instructions from the program office to upload the dissertation to ProQuest. The dissertation is complete only after the copy is received by the program office and approved. Following these steps, the Program Director will convert all grades for *EDLL 750* from “Deferred” to “Credit”. Upon completion of all remaining requirements for the degree the College officially awards the Ed.D at the next official degree posting date (see Appendix H for a checklist of progress through the program).

Manuscript and Document Style

Specific formatting and style expectations unique to the Lewis & Clark Doctoral Dissertations can be found in the current *Dissertation Style Manual* which is available on-line at http://graduate.lclark.edu/departments/educational_leadership/doctoral_program/dissertation/

For details not provided in this manual, the dissertation proposal and the dissertation are expected to follow the APA Style Guidelines as delineated in the *Publication Manual of the American Psychological Association, 7th Edition* (2019), or the most current edition. This format is preferred because it is the dominant style for educational research journals.

Award of Credit for Dissertation Preparation

- A. Students may not register for *EDLL 750 Doctoral Dissertation* until after they have been “advanced to candidacy” following successful defense of their proposal, and completion of all other program requirements. If students have not successfully defended by the end of the third summer, they must register for *EDLL 730 Advancement Seminar* and remain enrolled in this course until they successfully defend their proposal and are advanced to candidacy.
- B. Students must have registered for a **minimum** of 12 credits of *EDLL 750 Doctoral Dissertation* prior to completing their dissertation. They may have more than 12 credits.
- C. Students must be continuously enrolled in *EDLL 750 Doctoral Dissertation* (at least 1 credit hour) from the term following advancement to candidacy through completion of all coursework and completion of the editing process.
- D. Students will be awarded a grade of “DFD” (i.e., deferred) for all *EDLL 750 Doctoral Dissertation* coursework until they have successfully met all requirements for the Ed.D. At that time, the grade changes to *credit* (CR). The College will award the degree at the next doctoral degree posting date, either May or December.
- E. Students must successfully defend their dissertation *within three years of the date of their Advancement to Candidacy* or a maximum of six calendar years from the date they were admitted to the program. Requests for a one time, maximum one-year extension of the program may be made during year 6 to the Program Director with the written support of the dissertation chair and all committee members. Final decision on the extension is made by the Program Director. An extension is not automatically granted, but depends upon the rationale for the request.

Program Extension

The Ed.D. is designed to be completed within four years. At the end of the maximum six-year allotted time, if a student has not completed the dissertation, the student may apply for a one time, one-year maximum extension. The application will be considered by the Program Director. **Minimum** requirements for such an extension include:

- 1) Completion of data collection
- 2) Significant progress in writing final draft of Chapters 4 and 5
- 3) Compelling circumstances which prevented completion of the dissertation within 6 years
- 4) Written assurance by the dissertation chair, all committee members, and the student, of potential for dissertation completion within the maximum one year extension period (a shorter extension may be granted)

If the extension is denied, the student must exit the program at the end of year six.

Graduation and Commencement

The doctoral degree requirements can be completed during any semester. **The degree is not awarded until all final steps in the completion of the degree are met**, including completion of all course work, the copy editing process, and the uploading of the final dissertation to ProQuest. Once the requirements are completed, the candidate's degree will post at the next doctoral degree posting date, either in May or December.

Graduation is separate from **commencement**. Students are eligible to participate in commencement following the posting of their degree. Commencement is held in June and students (and their friends and family) are encouraged to participate in this final ceremony and celebration of the completion of all degree work. Graduates are hooded by their advisor on the stage at commencement.

Applying for Graduation

Students must submit an application to graduate (i.e., for their degree to be posted).

Application for graduation must occur according to the College requirements and calendar.

See Registrar's deadlines for applying for graduation on the web:

http://www.lclark.edu/graduate/offices/registrar/forms_and_resources/degree_application/

Application must generally be made in November for a May degree posting or September for a December degree posting.

Candidates for TSPC Professional Administrator License (ProAL)

Those PK-12 concentration students who hold a principal license who earn a regionally accredited doctoral degree in Educational Leadership may qualify for a TSPC waiver of the advanced institutional Professional Administrator License program or the assessment of advanced competencies for the ProAL. Candidates apply for a waiver of licensure requirement directly to TSPC independent of any recommendation from Lewis & Clark College [OAR 584-200-0100].

PART 3: RESPONSIBILITIES OF DOCTORAL CANDIDATE AND FACULTY DISSERTATION COMMITTEE

Candidate

Many doctoral graduates have observed that dissertation work is one of the greatest intellectual and emotional challenges of their lives. Candidates should consider this experience an essential part of their intellectual development and be prepared to make the necessary emotional, intellectual, and practical commitments. Candidates need to be prepared to spend the necessary time, overcome the common disappointments of setbacks in the research schedule, commit to the highest standards of quality for the preparation of the dissertation, and be open to accepting the continuous guidance and constructive critique of the dissertation committee.

The dissertation research requires more independence and more sustained work than doctoral courses. Candidates should make every effort to think through problems for themselves, in consultation with the applicable scholarly literature, and seek the committee's guidance only after making that effort.

Time management is important in dissertation work. Since there are few specific deadlines, it is easy for candidates with jobs and families to let dissertation work slide to the "next" week. Predicting how long developing a good dissertation research proposal will take is almost impossible. A schedule for the data collection and analysis is more feasible. The time needed to write the dissertation is also difficult to predict. Students are expected to finish the entire program, including coursework and dissertation in a maximum of six years from the date of admission.

The doctoral student maintains ultimate responsibility for adhering to established timelines and progressing through the program of studies and dissertation in a timely manner as discussed in the pre-proposal meeting. The doctoral student should maintain continual regular contact with the dissertation chair and other members of the dissertation committee until the completion of the degree.

Faculty Dissertation Committee

The dissertation committee guides the candidate in development of the dissertation research proposal, makes final judgments about the adequacy of the proposal, is available for consultation during the research work, guides the candidate in preparation of the dissertation document, and decides when the dissertation is ready for defense. The role of the committee is to advise the candidate about particularly complicated aspects of the research and writing, but not to tell the candidate how to do everything.

Among the dissertation chair and the two other committee members, at least one is to be knowledgeable about the main methodologies to be used in the dissertation research. All three members should have unique expertise related to the candidate's topic area.

Chair of the dissertation committee

The role of the dissertation committee chair.

1. Guide the candidate in the preparation of the dissertation proposal, including conceptual and theoretical frameworks, specification of the research problem, the literature review pointing the way toward the research, the questions for investigation, and the methodology.
2. Set clear expectations for the timely completion of the proposal.
3. Guide the candidate in selection of two additional committee members.
4. Navigate the interactions among the committee members and with the candidate.
5. Schedule the “pre-proposal meeting” with student and committee members and establish guidelines for committee collaboration as soon as possible after completion of *EDLL 729*.
6. Meet regularly with the candidate, e.g., monthly, during the proposal and dissertation work.
7. Provide adequate feedback on the student’s writing to meet requirements of APA format. The committee may recommend the candidate obtain outside assistance with writing as needed.
8. Obtain appropriate defense report forms for both the proposal defense and dissertation defense from the program office.
9. Submit the signed and dated **Dissertation Proposal Defense Report Form** to the Program Office
10. Complete the required HSRC tutorial and send a copy of the completion certificate to the HSRC every 4 years.
11. Read, approve, and sign the HSRC application, including the tutorial certificate, prior to submission.
12. Review the terms of HSRC feedback and approval, including the one-year maximum time allowed for data collection without reapproval by the HSRC.
13. Set clear expectations for timely completion, and guide the candidate toward achieving a high level of quality (technical and ethical) in the research process.
14. Provide guidance on the dissertation organization, structure, and content and set clear expectations for high-quality writing. The chair and/or committee are not copy-editors, but should provide adequate feedback and editing of the writing to meet requirements of APA format. The committee may recommend the candidate obtain outside assistance with writing if needed.
15. Prepare the candidate for the oral defense process and debrief with the candidate afterward.
16. Conduct the proposal and dissertation defense sessions and facilitate discussion of the committee following the defense. Complete the Dissertation Defense form and submit to the Program Office.
17. Remind the student about being ABD (all but dissertation) until the student has completed all coursework, completed the copy editing process, and uploaded the dissertation to ProQuest.
18. Encourage the candidate to publish the work in a peer reviewed journal after successful completion.

Dissertation Committee Members (other than the chair).

The role of committee members.

1. Assist the committee chair as requested in the “pre-proposal meeting” in guiding the candidate through development of the dissertation research proposal.
2. Provide timely and adequate feedback on the student’s writing to meet requirements of APA format. The committee may recommend the candidate obtain outside assistance with writing as needed.
3. Guide the candidate, under the direction of the chair, through development of independent research and the achievement of a high-quality product and oral defense.
4. Make final judgments about the adequacy of the proposal and be available for consultation during the research work.
5. Guide the candidate in preparation of the dissertation document at the request of the chair, and decide when the dissertation is ready for defense.
6. Attend all committee meetings, proposal, and dissertation defense sessions and be prepared to provide critique and suggestions for improvement as appropriate.
7. Sign approval forms for both the proposal and dissertation defenses.
8. Encourage the candidate to publish the work in a peer-reviewed journal after successful completion.

APPENDICES

Appendix A – Course Planning Worksheet, PK-12 Concentration

Lewis & Clark College

Graduate School of Education and Counseling

Doctorate of Education in Leadership Planning Worksheet

60 Semester Hours, Cohort 17 (2021-2022)

Name _____ Date _____

Section I

This program is designed to permit candidates to transfer or obtain 12 to 14 graduate credits into the degree program as electives based on entry to Professional Administrator Licensure pathways or non-licensure pathways. Students may also use this opportunity to complete the advanced license as part of the degree or to take electives from other GSEC programs.

| SUMMER I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|--------|----------------|---------------|
| EDLL 702 Organizational Theory & Leadership | 2.0 | | |
| EDLL 708 Ethics & Leadership for Social Justice | 2.0 | | |
| EDLL 780 Leadership for Social Justice Retreat | 1.0 | | |
| EDLL 726 Seminar in Scholarship and Writing | 2.0 | | |
| Total Credits | 7.0 | | |

| FALL I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|--------|----------------|---------------|
| EDLL 710 Introduction to Educational Research | 2.0 | | |
| EDLL 731 Equity-Focused Policy and Practice | 2.0 | | |
| Total Credits | 4.0 | | |

| SPRING I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|--------|----------------|---------------|
| EDLL 701 History of Leadership in Education | 2.0 | | |
| EDLL 716 Critical Theory and Pedagogy | 2.0 | | |
| Total Credits | 4.0 | | |

| SUMMER II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|--------|----------------|---------------|
| EDLL 735 Pasar La Batuta: Success with Intentionality | 2.0 | | |
| EDLL 727 Focused Literature Research | 2.0 | | |
| EDLL 741A Qualitative Research Methods | 2.0 | | |
| EDLL 741B Quantitative Research Methods | 2.0 | | |
| Total Credits | 8.0 | | |

| FALL II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|--|--------|----------------|---------------|
| EDLL 709 Adult Development and Learning | 2.0 | | |
| EDLL 728 Conceptual Framework/Problem Articulation | 2.0 | | |
| EDLL 742 Quantitative Research Methods II | 1.0 | | |
| Total Credits | 5.0 | | |

| SPRING II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|--|--------|----------------|---------------|
| EDLL 729 Dissertation Proposal | 3.0 | | |
| EDLL 743 Qualitative Research Methods II | 1.0 | | |
| Total Credits | 4.0 | | |

Lewis & Clark College
Appendix B – Course Planning Worksheet, HESA Concentration
 Graduate School of Education and Counseling
 Doctorate of Education in Leadership
Higher Education Student Affairs Concentration Planning Worksheet
 60 Semester Hours, Cohort 17 (2021-2022)

Name _____ Date _____

| SUMMER I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|---------------|---------------------------|--------------------------|
| EDLL 702 Organizational Theory & Leadership | 2.0 | | |
| EDLL 708 Ethics & Leadership for Social Justice | 2.0 | | |
| EDLL 780 Leadership for Social Justice Retreat | 1.0 | | |
| EDLL 726 Seminar in Scholarship and Writing | 2.0 | | |
| Total Credits | 7.0 | | |

| FALL I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|---------------|---------------------------|--------------------------|
| EDLL 710 Introduction to Educational Research | 2.0 | | |
| EDLL 721 Legal Issues in Higher Education | 3.0 | | |
| Total Credits | 5.0 | | |

| SPRING I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|---------------|---------------------------|--------------------------|
| EDLL 701 History of Leadership in Education | 2.0 | | |
| EDLL 716 Critical Theory and Pedagogy | 2.0 | | |
| Total Credits | 4.0 | | |

| SUMMER II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|--|---------------|---------------------------|--------------------------|
| EDLL 735 Pasar La Batuta: Success through Intentionality | 2.0 | | |
| EDLL 727 Focused Literature Research | 2.0 | | |
| EDLL 741A Qualitative Research Methods | 2.0 | | |
| EDLL 741B Quantitative Research Methods | 2.0 | | |
| Total Credits | 8.0 | | |

| FALL II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|---------------|---------------------------|--------------------------|
| EDLL 728 Conceptual Framework | 2.0 | | |
| EDLL 742 Quantitative Research Methods II | 1.0 | | |
| EDLL 732 Higher Education Policy | 3.0 | | |
| Total Credits | 6.0 | | |

| SPRING II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|--|---------------|---------------------------|--------------------------|
| EDLL 729 Dissertation Design | 3.0 | | |
| EDLL 743 Qualitative Research Methods II | 1.0 | | |
| Total Credits | 4.0 | | |

| SUMMER III | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|---------------|---------------------------|--------------------------|
| EDLL 744 Research Development and Dissemination: Presentations and Conference Proposals | 2.0 | | |
| EDLL 750* Doctoral Dissertation | 4.0 | | |
| Total Credits | 6.0 | | |

Completion of 3 benchmark papers/presentations, all coursework, and dissertation proposal = Advancement to Candidacy_____ (Advisor Initial)

| FALL III | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---------------------------------|---------------|---------------------------|--------------------------|
| EDLL 750* Doctoral Dissertation | 4.0 | | |
| Total Credits | 4.0 | | |

| SPRING III | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---------------------------------|---------------|---------------------------|--------------------------|
| EDLL 750* Doctoral Dissertation | 4.0 | | |
| Total Credits | 4.0 | | |

* Students wanting additional writing support OR students who have not defended their dissertation proposals may take EDLL 730 upon completion of EDLL 729 and prior to Advancing to Candidacy and enrolling in EDLL 750. Students are still required to take 12 credits of EDLL 750 in order to complete the program.

Students take 12 elective credits in the program, to be determined in consultation with their advisor. Nine of the 12 elective credits must be directly related to Student Affairs Administration and/or Higher Education. Students must have written approval from their advisor for their elective credit plan.

| ELECTIVE CREDITS | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|--------------------------|---------------|---------------------------|--------------------------|
| EDLL 798 Course Name(s): | 3.0 | | |
| | 3.0 | | |
| | 3.0 | | |
| | 3.0 | | |
| Total Credits | 12.0 | | |

| | | | |
|---------------------|-------------|--|--|
| Total Program Hours | 60.0 | | |
|---------------------|-------------|--|--|

Maximum 6 years to Dissertation Completion_____ (Advisor Initial)

| | |
|----------------------------|------|
| Student Signature | Date |
| Advisor Signature | Date |
| Department Chair Signature | Date |

Appendix C – Course Planning Worksheet, HESA Concentration Advanced Track

Lewis & Clark College

Graduate School of Education and Counseling

Doctorate of Education in Leadership

Higher Education Student Affairs Concentration Planning Worksheet - Advanced Track

50 Semester Hours, Cohort 17 (2021-2022)

Name _____ Date _____

| SUMMER I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|--------|-------------------|------------------|
| EDLL 702 Organizational Theory & Leadership | 2.0 | | |
| EDLL 708 Ethics & Leadership for Social Justice | 2.0 | | |
| EDLL 780 Leadership for Social Justice Retreat | 1.0 | | |
| EDLL 726 Seminar in Scholarship and Writing | 2.0 | | |
| Total Credits | 7.0 | | |

| FALL I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|--------|-------------------|------------------|
| EDLL 710 Introduction to Educational Research | 2.0 | | |
| EDLL 721 Legal Issues in Higher Education | 3.0 | | |
| Total Credits | 5.0 | | |

| SPRING I | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|--------|-------------------|------------------|
| EDLL 701 History of Leadership in Education | 2.0 | | |
| EDLL 716 Critical Theory and Pedagogy | 2.0 | | |
| Total Credits | 4.0 | | |

| SUMMER II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|--|--------|-------------------|------------------|
| EDLL 735 Pasar La Batuta: Success through Intentionality | 2.0 | | |
| EDLL 727 Focused Literature Research | 2.0 | | |
| EDLL 741A Qualitative Research Methods | 2.0 | | |
| EDLL 741B Quantitative Research Methods | 2.0 | | |
| Total Credits | 8.0 | | |

| FALL II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|--------|-------------------|------------------|
| EDLL 728 Conceptual Framework | 2.0 | | |
| EDLL 742 Quantitative Research Methods II | 1.0 | | |
| EDLL 732 Higher Education Policy | 3.0 | | |
| Total Credits | 6.0 | | |

| SPRING II | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|--|--------|-------------------|------------------|
| EDLL 729 Dissertation Design | 3.0 | | |
| EDLL 743 Qualitative Research Methods II | 1.0 | | |
| Total Credits | 4.0 | | |

| SUMMER III | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---|---------------|---------------------------|--------------------------|
| EDLL 744 Research Development and Dissemination: Presentations and Conference Proposals | 2.0 | | |
| EDLL 750* Doctoral Dissertation | 4.0 | | |
| Total Credits | 6.0 | | |

Completion of 3 benchmark papers/presentations, all coursework, and dissertation proposal =Advancement to Candidacy_____ (Advisor Initial)

| FALL III | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---------------------------------|---------------|---------------------------|--------------------------|
| EDLL 750* Doctoral Dissertation | 4.0 | | |
| Total Credits | 4.0 | | |

| SPRING III | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|---------------------------------|---------------|---------------------------|--------------------------|
| EDLL 750* Doctoral Dissertation | 4.0 | | |
| Total Credits | 4.0 | | |

* Students wanting additional writing support OR students who have not defended their dissertation proposals may take EDLL 730 upon completion of EDLL 729 and prior to Advancing to Candidacy and enrolling in EDLL 750. Students are still required to take 12 credits of EDLL 750 in order to complete the program.

Students take 3 elective credits in the program, to be determined in consultation with their advisor.

| ELECTIVE CREDITS | CREDIT | COMPLETED YEAR | FORECAST YEAR |
|--------------------------|---------------|---------------------------|--------------------------|
| EDLL 798 Course Name(s): | 3.0 | | |
| Total Credits | 2.0 | | |

| | | | |
|---------------------|-------------|--|--|
| Total Program Hours | 50.0 | | |
|---------------------|-------------|--|--|

Maximum 6 years to Dissertation Completion_____ (Advisor Initial)

Student Signature Date

Advisor Signature Date

Department Chair Signature Date

Appendix D – Dissertation Proposal and Defense Format

DISSERTATION PROPOSAL AND DEFENSE FORMAT

(See rubric in Appendix F)

Title of the Study

This is the title as the student conceives it at the time the proposal is submitted. It should be no more than 100 characters in length. As the research develops, various rephrasing of the title may prove better suited to the work. In such cases, the most satisfactory one will be used for the dissertation, the final formal report of the investigation.

Introduction

This section should include the following:

- a brief statement of the reasons for the selection of the problem
- the relation of the principal literature to the proposal (review of the literature)
- an explanation of the study's contribution to knowledge and its significance to the student
- the hypotheses under investigation or the questions being studied.

Review of the Literature

This section contains the review of the related theoretical and empirical literature providing the foundation for this study.

Methodology

This section describes the activities necessary to achieve the objectives. Methods should flow naturally from the problems and objectives. This section should include a research design; general characteristics of the study population or participants; location or setting in which the study will take place; calendar of events in carrying out the study; sampling design and procedures; data collection schedule; description of the instruments and tools for data collection (including interview protocols and/or validity, reliability, and pretesting of the data collection instruments); definition of the most important terms and concepts; data processing procedures; and procedures for data analysis.

Resources Required

This section is a statement of the resources needed for the successful completion of the study and an indication of their accessibility to the student proposing to use them. Books, letters, manuscripts, raw data, technical reports, laboratory equipment, existing and proposed measuring devices as well as computer and other facilities are all possible aids to and resources for the research and should be included as they pertain to the study.

Timeline

Outline an anticipated timeline for completion of the dissertation, including submission of proposal to Human Subjects Review Committee, begin and end dates for data collection, chapter drafts to committee, defense date, and completion of final copy.

Literature Cited in the Proposal

All references should be presented in current *American Psychological Association Publication Manual* format and comply with the current Doctoral Program Style Manual.

Appendix E – Proposal Defense Rubric

Dissertation Proposal and Presentation Rubric

Note to Committee: Please assess the following elements of the dissertation proposal and specify any changes or revisions required in the comment section following the rubric.¹ Any section or element within a section rated as “Emerging” or “Unacceptable” must be successfully revised as “Proficient” before the candidate can begin the dissertation study.

¹ Note that some of the elements here are drawn from dissertation resources at other institutions. The three we used for the current rubric can be found at the following websites: www.psu.edu/dept/cew/WritingProposals.doc, <http://www.des.emory.edu/mfp/proposal.htm>, and <http://globetrotter.berkeley.edu/DissPropWorkshop/>. The rubric also references Miles & Huberman (1994). *Qualitative data analysis*. Thousand Oaks, CA: Sage.

Submit the completed form on Taskstream.

| | Unacceptable | Emerging | Proficient | Exemplary |
|---|--|--|---|--|
| Chapter 1 Problem Statement Ia. The author presents the problem statement stated early, clearly (i.e., the reader can recognize it). The statement “[answers] the question, ‘Why does this research need to be conducted?’” (Pajares, 2007). It identifies “the problem or knowledge gap that [the student’s] project is responding to” (Penn State Graduate Writing Center of the Center for Excellence in Writing). | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 1 Purpose and/or Research Questions Ib. The author presents a purpose statement, which clarifies the goals and objectives of the study, delimits the scope of the study, and highlights the contributions of the study. The author includes researchable questions to explore | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |

| | Unacceptable | Emerging | Proficient | Exemplary |
|--|--|--|---|--|
| or examine the stated problem of interest. | | | | |
| <p>Chapter 1 Limitations and Delimitations</p> <p>1c. The author presents limitations and delimitation of the study. For limitations, the author thoughtfully identifies "potential weaknesses of the study" (Pajares, 2007). For delimitations, the author clearly states how the study is bounded.</p> | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| <p>Chapter 1 Significance of Study</p> <p>1d. The author indicates the potential implications, benefits, usefulness, contributions of the study in relation to research, theory and practice. The significance section reflects on how "results of the study may affect scholarly research, theory, practice, educational interventions, curricula, counseling, policy," etc. (Pajares, 2007).</p> | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| <p>Chapter 1 Definitions</p> <p>1e. The author defines key terms, either within the text as they arise, or in a separate section.</p> | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| <p>Chapter 1 Theoretical Framework (optional in chapter 1:choose N/A if not applicable)</p> <p>1f. The author provides a brief overview of theories and/or theoretical framework that guides the study (where appropriate). The theories and/or framework described are suitable for the problem of study and the author's stated purpose.</p> | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Overall Rating for Chapter 1 | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing | Element is adequately covered and demonstrates | Element is thoroughly covered and writing |

| | Unacceptable | Emerging | Proficient | Exemplary |
|---|--|--|---|--|
| | | demonstrates partial understanding of the element | understanding of the element | demonstrates deep understanding of the element |
| Chapter 2 Literature Review 2a. Author "situates the current study within a wider disciplinary conversation." (Penn State Graduate Writing Center) | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 2 Literature Review 2b. Author identifies potential gaps in knowledge (Penn State Graduate Writing Center), along with how the study will "refine, revise, or extend what is now known" (Pajares, 2007). | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 2 Literature Review 2c. Author supports the study's purpose and integrates the literature in a way that provides rationale for conducting the study. | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 2 Literature Review 2d. Author selects and critically reviews only the literature that is "pertinent and relevant" (Pajares, 2007) to the research | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 2 Literature Review 2e. Author details a clear theoretical framework (where appropriate) and theoretical framework is suitable to the author's problem of interest and study purpose. | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 2 Literature Review 2f. Author lays out a clear conceptual framework (unless already presented in Chapter 1) developed based on theory, research and professional knowledge and experience. The | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |

| | Unacceptable | Emerging | Proficient | Exemplary |
|---|--|--|---|--|
| conceptual framework “explains, either graphically or in narrative form, the main things to be studied – the key factors, constructs, or variables – and the presumed relationships among them” (Miles & Huberman, 1994, p. 18). | | | | |
| Overall Rating for Chapter 2 | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 3 Methodology 3a. Author introduces (and defines) the overall methodological approach for each problem or question. | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 3 Methodology 3b. Author’s methodology matches the proposed research questions. | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 3 Methodology 3c. Author provides a rationale for the selection of the methodology with clear indication of why the approach is most suitable for answering the research questions and “how the approach fits the overall research design” (Penn State Graduate Writing Center). | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 3 Methodology 3d. Author draws upon the literature on the particular methodology to support the rationale. | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 3 Methodology 3e. Author provides detailed | Element is not covered or is | Element is covered, but is limited in scope | Element is adequately covered and | Element is thoroughly covered and |

| | Unacceptable | Emerging | Proficient | Exemplary |
|--|--|--|---|--|
| information about recruitment for the study, and the “how and why” for selecting study participants. Participants the author is recruiting (including the number and demographic) will allow the author to adequately examine the research questions. | incorrectly described | and/or writing demonstrates partial understanding of the element | demonstrates understanding of the element | writing demonstrates deep understanding of the element |
| Chapter 3 Methodology 3f. Author clearly describes “the specific methods of data collection” (Penn State Graduate Writing Center). If the author is using instruments from previous research, the author identifies and sites this research and provides indication of reliability and validity (when applicable) (Pajares, 2007). The author includes copies of the instruments in an appendix and presents sample questions in the text of Chapter 3. | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Chapter 3 Methodology 3g. Author provides clear and detailed explanation for data analysis. The author draws upon appropriate literature to support a description of and rationale for data analysis. | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |
| Overall Rating for Chapter 3 | Element is not covered or is incorrectly described | Element is covered, but is limited in scope and/or writing demonstrates partial understanding of the element | Element is adequately covered and demonstrates understanding of the element | Element is thoroughly covered and writing demonstrates deep understanding of the element |

Comments and Suggestions:

Appendix F - Support Available During Dissertation Preparation

Peer Group

Students will have an opportunity to participate in seminars with other cohort members. Group members support individual inquiry and research by encouragement and critical response to drafts of the dissertation.

Writing Coach

A faculty member of the Graduate School with experience working with graduate students will teach the Seminar in Scholarship and Writing course. Students are encouraged to engage a writing coach if needed to assist with conventions of academic writing and help them to write in a clear, engaging, and appropriate style, using APA format. Coaching and writing feedback will be given in each course.

EDLL 730

This course prepares doctoral students for advancement to candidacy. To meet the requirements for advancement, participants must successfully present a completed dissertation proposal. The course provides individualized coaching and writing assistance and allows students to work toward finalization of their proposal under faculty supervision and maintain access to college services while continuously enrolled in the doctoral program.

Faculty

Each student will have an advisor with whom to consult throughout the program.

Each student will select their Dissertation Committee Chair from the GSEC faculty who will work with them during the dissertation phase of the program.

Dissertation Chair

The chair and members of the dissertation committee will be available to read drafts of chapters and offer advice for revisions to ensure that the study lives up to scholarly academic writing standards and expectations. Though the committee members may offer editing advice, their chief function is to guide the development of dissertation content, organization, and related research.

Doctoral Program Office

The Program Director and office staff are available to guide students through the degree program. A **Student Progress Checklist** (Appendix G) is available for monitoring progress and recording milestones. The **Program Planning Worksheet** (Appendices A-C) assists in keeping your official transcript records complete.

Appendix G - Ed.D. Progress Checklist
Lewis & Clark
Graduate School of Education and Counseling

- ☐ **WebAdvisor Program Evaluation** is reviewed with Advisor showing completed 60 semester hours of EdD coursework (50 for advanced track)
 - Confirm Post Masters elective credits or elective credits plan
 - Confirm transfer credits along with **Petition for Transfer Credit Form** and transcripts (if applicable)
- ☐ Submit completed **Dissertation Committee Form** on Taskstream or to Program office.
- ☐ At least 10 working days prior to proposal defense date, contact the program office at eda@lclark.edu or 503-768-6080 to schedule your proposal defense.
- ☐ After defense, **Dissertation Proposal Defense Report** is filed by your committee chair with the Program Office.
- ☐ Schedule Dissertation Defense with Chair and Committee. Confirm date and time with all parties and *at least* 10 business days before defense, contact the program office at eda@lclark.edu or 503-768-6080 to schedule your dissertation defense.
- ☐ File **Degree Graduation Application** with Registrar's Office
- ☐ Submit a final 300-word abstract on Taskstream and to Program Office *at least* 10 business days before defense
- ☐ At least 10 working days prior to the defense date, submit a “defendable draft” manuscript to dissertation committee.
- ☐ Your **Dissertation Defense Report Form** is filed by Committee chair with Program Office.
- ☐ Submit complete manuscript to the copy editor for final review
- ☐ Upload manuscript to UMI/ProQuest
- ☐ Confirm eligibility to participate in Commencement with Program Director
- ☐ Pay personal portion of the copy editing expense
- ☐ **AWARDING OF YOUR DEGREE at next GSEC posting date!!**

Appendix H – Final Steps of Dissertation Process
Doctor of Education in Leadership
Lewis & Clark
Final Steps of the Dissertation Process

- ☐ 1. **At least 3 weeks in advance of the proposed date**, the candidate will **schedule a defense date** with the chair of the dissertation committee. The chair will then confirm the availability of the other committee members. Committee members who will be out of town may still attend a defense via video, web, or telephone conferencing. In the event that a committee member will be unable to attend a candidate's defense, arrangements should be made for a substitution. Substitute arrangements need to be approved by the director of the doctoral program.
- ☐ 2. **At least two weeks prior to the defense date**, the candidate will contact the program office at eda@lclark.edu or 503-768-6080 to schedule the agreed upon defense date. The candidate will submit an electronic copy of the dissertation abstract to the program office and Taskstream at that time. It will be included in the announcement to the graduate community. Once the dissertation chair has approved the date and time, the program office admin will schedule a room for the defense.
- ☐ 3. **At least (10) working days prior to the defense date**, the candidate will provide each member of the dissertation committee with a defendable **draft manuscript**. A "defendable draft" is defined as a draft that, in the opinion of the Committee Chair and the candidate, is a complete and final report of their research and argumentation and the manuscript fully complies with the Graduate School's expectations for style and format.
- ☐ 4. **At least five (5) working days prior to the defense**, an announcement of the time and location of the defense will be sent to the Graduate Faculty and the other doctoral students via "This Week At The Graduate School." A notice will be posted on the main bulletin board at the entrance to Rogers Hall and the Educational Leadership Bulletin Board next to the program office. In addition, a notice will be posted on the Educational Leadership webpage under **Events** and will appear in the campus-wide online calendar.
- ☐ 5. **Defense Day** - The Committee will confer privately immediately following the defense to assess whether the dissertation and the defense met all departmental requirements and accepted standards for publishable work. If the committee determines the work meets these standards, all **committee members will sign the Dissertation Defense Approval form**. This form should be immediately delivered to the program office. Frequently, even when a dissertation has been deemed acceptable, some minor revisions might still be required. However, if the candidate commits to make these changes, the committee will not be expected to re-convene.
- ☐ 6. Also on Defense Day, the Ed Leadership Office will provide your committee with **one copy of your Dissertation Signature Page** for signature to use if you would like to make a printed, bound copy of the dissertation. The page will be in accord with current style requirements and be printed on 8 ½ " x 11" paper with at least 25% cotton content.

☐ 7. Should, however, the committee conclude that significant revisions are still necessary (e.g., a re-analysis of data), the committee and candidate will be expected to schedule a second defense and the signature page will remain unsigned.

☐ 8. After **completing all required revisions and** receiving approval from the student's dissertation chair and/or committee, the candidate will **submit the complete manuscript to the copy editor** approved by the Educational Leadership program for final review. The editor will review the manuscript to ensure that it complies with expectations found in the Doctor of Education in Leadership: Style and Policy Manual for Dissertations.²

☐ 9. Following the editing of the dissertation, the **copy editor will send you two electronic copies, a WORD document and a PDF document, of the finished edition**. Use the **PDF document** to upload to UMI. The Program Office will send you detailed instructions for uploading your document, Step 10. You will also receive an invoice for your portion of the copy editing costs.*

☐ 10. **Submission to UMI/ProQuest.** The Graduate School of Education and Counseling has chosen to use the services of UMI/ProQuest to store students' dissertations. Candidates are required to choose **Open Access** publishing so that their dissertation will be available to other scholars. They are also required to **allow UMI/ProQuest to file for copyright of their manuscript**. The specific details required to submit a dissertation to UMI/ProQuest may be obtained from the program office at (503) 768-6080.

☐ 11. When all of the above steps have been completed, **all grades for EDLL 750 will be converted from "Deferred" to "Credit."** This grade change will allow for the **awarding of the Ed.D. degree** at the nearest future degree posting date.**

☐ 12. Candidates are responsible for paying copy editing expenses over 8 hours. Checks are to be made out to "Lewis & Clark" and submitted to the program office.

☐ 13. Congratulations, you have completed your degree! Contact the Registrar's Office to pick up your diploma.

* Should a manuscript require more than eight hours of editing, it will be the student's responsibility to reimburse the department for the cost of additional editing at \$50/hour.

** In order for degrees to post at the appropriate posting date, students are responsible for submitting their degree applications to the Graduate Registrar's office according to the yearly timeline. Generally, degree applications for December postings are due in September. Applications for May postings are due in November.