George Mason University  
College of Education and Human Development  
PhD Program

EDRS 825 Section 001  
3 credits Spring 2017  
Advanced Research Methods in Self-Study of Professional Practice  
Wednesdays 4:30 pm-7:10 pm Aquia Building 213 Fairfax Campus

All serious daring starts from within. Eudora Welty

Self-study is a fulcrum – moment of learning, theory, and practice. The purpose of self-study is to bridge the gap between theory and practice, to fully understand the situated knowledge of practice, and to explore and extend these new understandings in public ways…a robust course nudging deep deliberations on issues that matter!
Adapted from Johri, 2015

To my surprise, of all the projects I have worked on to date, my self-study research project has been the most practical…the insights I gained about myself, my colleagues, and the position have helped me enormously. Self-study forced me to think outside the box in new ways, and it changed my way of thinking, despite myself. Adams-Legge, 2006

Faculty
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Web: mason.gmu.edu/~asamaras

Prerequisites
Successful completion of EDRS 810 and [EDRS 811 or EDRS 812] is required. This course has been approved in the Research Methods track as an Advanced Research Methods and in the Certificate in Qualitative Research (C-AR). The course may also count towards a major or minor area of specialization in a program of doctoral studies.
University Catalog Course Description
Prepares students to conduct research using self-study research methodology, a qualitative research genre for systematically examining one’s practitioner role for improvement-aimed purposes with contributions to the educational field and knowledge base.

Course Overview
This course provides students with both knowledge and practical applications and praxis of self-study methodology; its historical and paradigmatic outgrowth and ontological and methodological inventiveness along with learning an advanced research methodology with immediate applications to professional practice. Whereas the Self-Study School grew out of the work of teacher educators, it now extends to other practitioners outside of teacher education such as administrators, librarians, occupational therapists, psychotherapists, actor-directors, career coaches, social workers, counselors and community educators working for social justice and educational reform. The methodology requires openness, reflection, peer review for validation with critical friends, transparent data analysis and process, and improvement-aimed work which contributes to professional knowledge.

Class assignments are designed to promote exploring and articulating the role of the “self” as the central but not only focus in a situated research study. This course includes a synthesis of the literature of the Self-Study School, exploration of multiple self-study methods, and enacting rigorous methodological components and design elements of self-study research. The course also includes support in developing professional skills in writing, presenting, and publishing.

Polyvocal Professional Learning Community
Our work will involve individual and collective responsibility and accountability with mutual support for reciprocal learning. Assignments include ongoing peer and professor review for you as an emerging self-study research scholar in transdisciplinary and multivoiced fashion. You will learn guidelines for collecting, enacting, and reporting self-study research findings with numerous exemplars which serve to inform your particular topic. There will be significant support along the way culminating in your final presentation and project.

Working with/as Critical Friends
The critical friend analytical memo assignment is a purposely designed dialogic assignment designed from Vygotskian (1978) theory to scaffold your particular self-study research interest and its development. Consider what you would be interested in studying and researching further and why. Construct research questions that relate to your interest. You may start with broad questions. Then you need to reflect on your questions and utilize research articles on your specific topic. Include researched based information, such as refereed journals, books that are supported by research, and dissertations or theses. Reconstruct your questions so they fit what you want to pursue. Think about how you will go about conducting the research, collecting and analyzing data. Share your ongoing thinking and development with your critical friend and professor for feedback.
Peer Review for Quality and Validity
Virtually all research designs go through some type of peer review process in academia, including the dissertation proposal stage, requests for funding, or when a study is reviewed for publication. For this reason, I promote a peer review process, designed to be supportive as well as constructive. You will provide, and receive, constructive suggestions to assist you in improving your study and in looking at something familiar from alternative perspectives to extend your way of knowing. In a collaborative relationship, you are expected to practice your best professional relationship skills in your discussions and constructive feedback. This collaboration/peer review will provide us with opportunities to see the value of collaborating as well as the challenges. It gives us practice.

Course Delivery Method
This course utilizes a seminar format. Seminars will include professor and student-led discussions, reflective activities, special speakers, and ongoing student presentations that will take place during class meetings. Students are expected to complete all class readings prior to each session so as to engage in active dialogue and sharing of ideas. Learning activities will include individual and collective activity in-class and online.

Learner Objectives
This course is designed to enable students to do the following:
1. Describe the historical and paradigmatic foundations of self-study methodology
2. Learn an advanced qualitative research methodology with immediate applications to professional practice;
3. Demonstrate an understanding of self-study research methodological components and design elements by applying a self-study method(s) in an enacted self-study research project;
4. Participate in a polyvocal professional learning community to gain alternative perspectives with reciprocal learning;
5. Develop and refine qualitative research skills including: conduct a literature review, design a research proposal, dialogue in a validation group with critical friends, assess ethics and social justice implications of one’s study; collect and analyze data, interpret, write, and present findings;
6. Develop skills to self-critique and peer-critique and assess self-study research;
7. Present knowledge of one’s research focus with evidence-based practice integrating the literature of the Self-Study School.

Required Text


Required Readings


*In addition to the readings, you will be assigned individual readings related to your research topic and/or method to share your insights on how the self-study method was used and for what purposes. You will be encouraged to connect with authors of the readings by email and begin establishing a professional network with self-study scholars.

*A treasure of articles and chapters will be made available as resources on Blackboard.

*See Info Guides Self-Study Research: Courtesy of Anne Driscoll Melville

**Related Resources including Various Self-Study Methods**

(‘Check with me if you are trying to locate these resources.)

**Books/Special Journal Issue**


Lassonde, C., Galman, S., & Kosnik, C. (Eds.), Self-study research methodologies for teacher educators (pp. 3-19). The Netherlands: Sense Publishers. [Draft in ‘Self-Study Books’ on Bb course content]


SELF-STUDY METHODS

Autobiographical & Personal History


Artefact Retrieval


Arts-Based


**Bricolage**


**Co/Autoethnography**


**Collective Self-Study**


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**Collective Poetic Inquiry**


**Dialogue**


**Digital Memory Boxes**

**Drawing**


**Found Poetry**

**Graphic Design and Painting**

**Letter Writing**

Memory Work

Metaphor

Narrative Inquiry

Storyboarding

Reciprocal Self-Interviews

Self-Study Action Research


**TESOL and Self-Study Research**


**Video and Improvisational Theatre, Digital**


**Additional Recommended Resources**


**Online Resources**


*TESOL and Self-Study Research* An Online Journal

Biennual International Conference on the Self-Study of Teacher Education Practices

*Studying Teacher Education: A journal of self-study of teacher education practices:*
[http://www.tandf.co.uk/journals/titles/17425964.asp](http://www.tandf.co.uk/journals/titles/17425964.asp)

Self-Study of Teacher Education Practices [S-STEP] Special Interest Group (SIG)
[http://aera.net/sststepsig109](http://aera.net/sststepsig109)

**Course Performance Evaluation**
Students are expected to submit all assignments electronically on Bb and on time by the due date posted on the syllabus. An electronic and a hard copy of the final paper is required.
Assignments | Points
--- | ---
• Three analytical memos and peer responses (5pts each) | 30
  1. Memo 1: Statement and Rationale
  2. Memo 2: Method with focus on Data
  3. Memo 3: Data Analysis
• Visually Rich Digital Proposal Design (template on Bb) | 10
• Two Peer Reviews of Drafts | 10
• Final Self-Study Research Project (See template below) | 50
  Includes presentation and self-critique

SAVE YOUR WORK FREQUENTLY on a back-up storage or digital drop box.

Three Analytical Memos with Critical Friend Responses
Effective research involves continuous reflection about the process and your learning with peer response. You will have the opportunity to work with critical friends in a series of 3 analytical memos, i.e., meta-conversations about the development of your project with peer input. We will use MyMason to post and offer peer feedback. Also please place your 3 memos and responses from your critical friend in your final research project appendix.

  1. Memo 1: Statement and Rationale
  2. Memo 2: Method with focus on Data
  3. Memo 3: Data Analysis

Peer Response Notes to Analytical Memos
[Template]

Author’s name:

Peer respondent name:

a. What do you find most interesting and significant about this analytical memo? Why?

b. Do you have any questions about this analytical memo? (e.g., any points that are unclear to you that you think could be explained more fully.) Why?

c. Any other comments?

Final Self-Study Research Project (see template/rubric below)
For your self-study research, you should choose a research question that really matters to you. It should be something you are curious about and willing to spend time researching and learning about. “If you are not eager to spend several days curled up reading about your topic, then it’s not love, and you need to ditch it and find another topic” (Roberts, GMU alumna, 2009). Choose a research project which includes the “self” as a resource to the research. Push yourself out of your comfort zone. Be honest, brave, and bold. Ask how your research matters to you, to others, to education, and towards social justice in
education. We will discuss what this means and how it relates to this methodology at length in class.

Designing and completing your self-study research project will be a significant marker in your personal and professional development. For this assignment, you may build upon prior research when writing your paper. This project includes professor and peer support and continuous formative assessment with class discussion. Each assignment is purposely designed to scaffold the development of your final project. Each formative assignment will be important for success in your summative assessment of the final project.

Other Requirements

- **Readings**: To be successful in the course, you will need to actively participate and read widely to become familiar with the self-study literature. I have generated a list of reading resources to provide you with a rich reservoir of materials to draw upon for your research project and I will direct you to particular research. My expectation is for you to read and use these resources as they apply to your self-study research project. Please informally memo and/or take notes about the readings and bring your comments and questions to each class.

- **Attendance**: Attendance is mandatory, as the discussions that take place in this class are essential to achieving the course objectives.

- **Tardiness**: Prompt arrival for the beginning of class is expected.

- **Absence**: If you must miss a class, you are responsible for notifying me in advance and for completing any assignments, readings, etc. before the start of the next class.

- **Participation**: Each student is expected to complete all the assigned readings and participate in the discussions. It is expected that each student will be attuned to group dynamics in order to ensure the active participation of all in the class. (See rubric below)

- **Assignments**: All assignments must be completed in MSWord and submitted via Blackboard. Late assignments will not be accepted without making prior arrangements with me. Title each assignment with your last name and the name of the project/assignment, e.g., Smith.ResProp.02.10.17.

- **Email**: Students are responsible for the content of university communications sent to their George Mason University email account and are required to activate their account and check it regularly. All communication from the university, college, school, and program will be sent to students solely through Mason email accounts.
• **Distractions**: Students must follow the university policy stating that all sound emitting devices shall be turned off during class unless otherwise authorized by the instructor.

• **Computing**: Students must follow the university policy for Responsible Use of Computing [See http://universitypolicy.gmu.edu/1301gen.html].

• **Dispositions**: Students are expected to exhibit professional behaviors and dispositions at all times.
## Class Schedule

Note: Faculty reserves the right to alter the schedule as necessary, with notification to students.

<table>
<thead>
<tr>
<th>Date</th>
<th>Topic</th>
<th>Assignments</th>
<th>Readings</th>
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</thead>
<tbody>
<tr>
<td>Week 1</td>
<td><strong>Introduction to Course</strong></td>
<td>Bring a personal learning event to share orally. This will be useful to writing your first analytical memo. (emailed prompt sent)</td>
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<tr>
<td>1/25</td>
<td>Beginning with the self for the public good</td>
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<td>Self-Study Methodology</td>
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<td>Methodological Components</td>
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<td>Self-Study Methods</td>
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<td></td>
<td>Paradoxically Polyvocal</td>
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<tr>
<td>Week 2</td>
<td><strong>Deep Dive for your Question</strong></td>
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<tr>
<td>2/1</td>
<td><strong>Analytical Memos</strong></td>
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<td></td>
<td><strong>History of Self-Study School</strong></td>
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<td></td>
<td>Phase I: Emergence of Research Genre &amp; Community</td>
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<td>Phase II: Defining/ Refining &amp; Establishing Value</td>
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<td>Phase III: Methodological Inventiveness</td>
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<td>Phase IV: Critique, Response, &amp; Potential</td>
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<td></td>
<td>POST Analytical Memo 1</td>
<td>Focus on Statement: “What” and “Why” using lesson 1 ppt prompts</td>
<td>Samaras Chs 1 &amp; 4</td>
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<td></td>
<td></td>
<td>Begin building your literature review</td>
<td>Pithouse-Morgan &amp; Samaras Ch 1</td>
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<td>Saldana Ch 2</td>
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<td>Week 3</td>
<td>Conceptual Framework and Argument</td>
<td>Peer Response to Memo 1</td>
<td>Hamilton, et al., 2008</td>
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<td>2/8</td>
<td>Reciprocal Interviewing</td>
<td>Explore Bb Resources</td>
<td>Pithouse-Morgan &amp; Samaras Chs 4 &amp; 6</td>
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<td></td>
<td>Reciprocal Mentorship</td>
<td>Scan Castle Proceedings at <a href="http://www.castleconference.com/conference-history.html">http://www.castleconference.com/conference-history.html</a></td>
<td>Samaras, Ch 3</td>
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<td>Scan S-STEP listserve at <a href="http://aera.net/sstepsig109">http://aera.net/sstepsig109</a></td>
<td>Meskin, Singh, &amp; van der Walt</td>
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<td>Week 4</td>
<td>Design Elements</td>
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<td>2/15</td>
<td>Data in Self-Study Research</td>
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<td>IRB and Research Ethics</td>
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<td>Week 5</td>
<td>Self-Studies of Prof Practice (SSoP)</td>
<td>POST Analytical Memo 2</td>
<td>Naiker, 2014</td>
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<td>Explore Bb Resources</td>
<td>Pithouse-Morgan &amp; Samaras Ch 7</td>
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<td>Pithouse-Morgan &amp; Samaras Ch 10</td>
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<td>Week 6</td>
<td>Self-Study Methods</td>
<td>Peer Response to Memo 2</td>
<td>Individual Readings Assigned</td>
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<td>3/1</td>
<td>Personal History e.g.,(Ch. 7)</td>
<td>Peer Presentations and Briefs on Method</td>
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<td></td>
<td>Narrative (Kitchen)</td>
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<td>Dialogue (chs 2, 3, &amp; 12)</td>
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<td>Arts-Based (chs 10 &amp; 13, Crowhurst, et al., 2015)</td>
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<td>Memory Work (Mitchell)</td>
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<thead>
<tr>
<th>Week</th>
<th>Date</th>
<th>Topic</th>
<th>Description</th>
<th>References</th>
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<tbody>
<tr>
<td>7</td>
<td>3/8</td>
<td><strong>Self-Study Methods Continued</strong></td>
<td>Peer Presentations and Briefs on Method Continued</td>
<td>Individual Readings Assigned</td>
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<tr>
<td></td>
<td>3-13-3/19</td>
<td><em>Have a Lovely Spring Break!</em></td>
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<td>No Readings</td>
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<td>8</td>
<td>3/22</td>
<td><strong>Data Analysis</strong></td>
<td>POST Visually-Rich Digital Design Draft: RQ, Rationale, data sources, &amp; method(s)</td>
<td>Pinnegar &amp; Hamilton, Ch. 6, 2009</td>
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<td>Present 3 minute Mock-up of Argument and Design (Oral)</td>
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<td>In-class Peer Critiques of Mock-ups</td>
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<td>9</td>
<td>3/29</td>
<td><strong>Assess Research Quality</strong></td>
<td>POST Analytical Memo 3</td>
<td>Bullough &amp; Pinnegar, 2001</td>
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<td>Critical Friend Work</td>
<td>Focus on Analysis</td>
<td>Feldman, 2003</td>
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<td>First Pass Validation Workshop</td>
<td><em>Peer and Individual Consultations</em></td>
<td>Samaras Ch. 11</td>
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</table>
| Week 10 4/5 | **Critical Friend Work**  
**Second Pass Validation Workshop** | Peer Response to Memo 3  
POST DRAFT 1 for professor and peer review  
*Peer and Individual Consultations* | No Readings |
|---|---|---|---|
| Week 11 4/12 | **Writing the “So What”**  
**Knowledge Generation**  
Contributions to knowledge base; links with other studies | POST PEER REVIEW OF DRAFT 1 with tracking and comments  
*Peer and Individual Consultations* | No Readings |
| Week 12 4/19 | **Secrets of Presentation**  
**Submission & Publishing**  
Castle conference abstract | POST DRAFT 2 using tracking and comments | No Readings |
| Week 13 4/26 | **Self-Critique**  
**Peer Assessment** | POST PEER REVIEW OF DRAFT 2 using rubric with brief comments | No Readings |
| Week 14 5/3 | **Presentations (Oral)**  
In 5 timed minutes tell us:  
1. What and Why  
2. How (method)  
3. Ways your thinking changed  
4. Most valuable mistake  
5. Most valuable leap | POST: Final Research Paper  
Bring a printed copy to class.  
Appendix posted online only | |
Core Values Commitment
The College of Education and Human Development is committed to collaboration, ethical leadership, innovation, research-based practice, and social justice. Students are expected to adhere to these principles: http://cehd.gmu.edu/values/.

GMU Policies and Resources for Students

Policies

• Students must adhere to the guidelines of the Mason Honor Code (see http://oai.gmu.edu/the-mason-honor-code/).

• Students must follow the university policy for Responsible Use of Computing (see http://universitypolicy.gmu.edu/policies/responsible-use-of-computing/).

• Students are responsible for the content of university communications sent to their Mason email account and are required to activate their account and check it regularly. All communication from the university, college, school, and program will be sent to students solely through their Mason email account.

• Students with disabilities who seek accommodations in a course must be registered with George Mason University Disability Services. Approved accommodations will begin at the time the written letter from Disability Services is received by the instructor (see http://ods.gmu.edu/).

• Students must follow the university policy stating that all sound emitting devices shall be silenced during class unless otherwise authorized by the instructor.

Campus Resources

• Support for submission of assignments to Tk20 should be directed to tk20help@gmu.edu or https://cehd.gmu.edu/aero/tk20. Questions or concerns regarding use of Blackboard should be directed to http://coursessupport.gmu.edu/.

• The Writing Center provides a variety of resources and services (e.g., tutoring, workshops, writing guides, handbooks) intended to support students as they work to construct and share knowledge through writing (see http://writingcenter.gmu.edu/).

• The Counseling and Psychological Services (CAPS) staff consists of professional counseling and clinical psychologists, social workers, and counselors who offer a
wide range of services (e.g., individual and group counseling, workshops and outreach programs) to enhance students’ personal experience and academic performance (see http://caps.gmu.edu/).

- The Student Support & Advocacy Center staff helps students develop and maintain healthy lifestyles through confidential one-on-one support as well as through interactive programs and resources. Some of the topics they address are healthy relationships, stress management, nutrition, sexual assault, drug and alcohol use, and sexual health (see http://ssac.gmu.edu/). Students in need of these services may contact the office by phone at 703-993-3686. Concerned students, faculty and staff may also make a referral to express concern for the safety or well-being of a Mason student or the community by going to http://ssac.gmu.edu/make-a-referral/.

For additional information on the College of Education and Human Development, please visit our website https://cehd.gmu.edu/.

Emergency Procedures
You are encouraged to sign up for emergency alerts by visiting the website https://alert.gmu.edu. There are emergency posters in each classroom explaining what to do in the event of crises. Further information about emergency procedures exists on http://www.gmu.edu/service/cert

Rubric for Participation, Assignments, & Readings

<table>
<thead>
<tr>
<th>Category</th>
<th>Exemplary</th>
<th>Accomplished</th>
<th>Developing</th>
<th>Beginning</th>
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<tbody>
<tr>
<td><strong>Participation</strong></td>
<td>Participates regularly and actively in discussions and activities.</td>
<td>Participates in discussions and activities on a regular basis; questions and comments reveal thought and reflection. Frequently involves peers in discussion; Shares leadership roles in CF work.</td>
<td>Doesn’t contribute to discussions or activities very often, but generally reveals some thought and reflection. Follows rather than leads group activities. Solicits some peer discussion; Somewhat shares leadership roles in CF work.</td>
<td>Few meaningful contributions to class discussions. Little evidence of participation. Shows little concern for peers’ learning or input. Misses classes and does not make up work; Does not share leadership roles in CF work.</td>
</tr>
<tr>
<td><strong>Assignments</strong></td>
<td>Completes all activities; Integrates and demonstrates a</td>
<td>Completes most activities. Presents in class. Demonstrates an</td>
<td>Completes some activities. Demonstrates a beginning</td>
<td>Completes few activities. Demonstrates a limited</td>
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<td>Experimentation in self-study methods deepens students’</td>
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<tr>
<td>Comprehension and invites critical friends into conversations and projects to extend learning.</td>
<td>keen understanding of self-study in activities; Well-presented in class; Reflects extensively on activities.</td>
<td>understanding of self-study in activities. Reflects on activities.</td>
<td>understanding of self-study in activities. Occasionally reflects on activities.</td>
<td>understanding of self-study in activities. Lack of reflection on activities.</td>
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<tr>
<td><strong>Readings</strong> Reading widely and specifically about the outgrowth, nature, and methods of self-study is central to students’ understanding of its application to their individual self-study projects. Dialogue with peers about the readings broadens students’ perspectives and thinking about the readings.</td>
<td>Selects and completes all readings and papers. Comes prepared with thoughtful synopsis, questions, and comments to share with class. Demonstrates an excellent understanding of readings and with connections to the self-study field and to research project. Reflects extensively on readings.</td>
<td>Selects and completes most of the readings and papers. Is prepared for sharing reading and asking questions. Demonstrates a solid understanding of readings and makes connections to the self-study field and to research project. Reflects on reading.</td>
<td>Selects and completes some of the readings and papers. Is somewhat prepared to share readings and questions. Demonstrates a beginning understanding of readings and makes some connection to the self-study field to research project. Occasionally reflects on reading.</td>
<td>Little or no involvement and sharing of readings and papers. Is seldom prepared to share readings and questions. Demonstrates a limited understanding of readings and makes few to few connections or to field or research project. Lack of reflection.</td>
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**Rubric Description for Analytical Memos**

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<thead>
<tr>
<th>Grade</th>
<th>Description</th>
<th>Notes</th>
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<tbody>
<tr>
<td>A+</td>
<td>Exemplary 5+ points</td>
<td>Establishes an exemplary narrative memo with thoughtful and relevant detail which demonstrates a very high level of understanding and application from assigned readings. Submission reflects outstanding participation in f-t-f and online discussions and class activities and active listening and serious feedback with peers. Submitted on time.</td>
</tr>
<tr>
<td>A</td>
<td>Excellent 5 – 4.7 points</td>
<td>Provides a very adequate narrative memo with thoughtful and relevant detail which demonstrates a high level of understanding and application from assigned readings. Submission reflects excellent participation in f-t-f and online discussions and class activities and active listening and a high level feedback with peers. Submitted on time.</td>
</tr>
<tr>
<td>A-</td>
<td>Approaching Excellence 4.65-4.5 points</td>
<td>Provides an adequate narrative memo with thoughtful and relevant detail which demonstrates a good level of understanding and application from assigned readings. Submission reflects good participation in f-t-f and online discussions and class activities and active listening and serious feedback with peers. Submitted on time.</td>
</tr>
<tr>
<td>B+</td>
<td>Developing Less than 4.5 points</td>
<td>Provides a fair narrative memo with thoughtful and relevant detail which demonstrates an average level of understanding and application from assigned readings. Submission reflects average level of participation in f-t-f and online discussions and class activities and active listening and serious feedback with peers. Needs more work. Submitted late.</td>
</tr>
</tbody>
</table>
Template with Criteria for Self-Study Research Project (50 Points)

Title
Does your title succinctly describe your study?

Table of Contents

Abstract
1. Have you provided a single, articulate, concise paragraph of no more than 120-150 words?
2. Does your abstract concisely describe your purpose, context, method, key findings, and significance?
3. Did you provide strong searchable keywords?

Completed in class

Rationale
1. Have you clearly and concisely explained why this research is important to you?
2. Did you provide a rationale for why this research is important to others?
3. Have you addressed the personal and broader educational and social significance of this research?
4. Would a self-study reviewer assess your work as self-study research?

3 points possible

Statement of the Research Problem/Question
1. Have you situated your study from the “authority of your experience”?
2. Have you clearly and concisely stated your research question and included the “I” in your question?
3. Have you offered a research problem statement based on your noticing of a dilemma, tension, or personal inquiry?
4. Have you integrated seminal research to build your argument?
5. Is your question situated within the theoretical and research literature?

2 points possible

Review of Literature and Conceptual Framework
1. Does the review clearly and adequately connect to and align with your self-study research question?
2. Can a reader see where your question fits within the literature review?
3. Is the review adequate, coherent, and analytical?
4. Does the review include references from different sources and research engines?
5. Is the review integrated into a conceptual framework with a mapping of the theories, literature, and phenomena that help to inform and related to your study?

10 points possible

Research Method
1. Have you explained which self-study research method you employed and why?
2. Have you described your research context?
3. Have you included demographic information of participants if applicable?
4. Have you included a thorough description of the process of how the study unfolded or shifted during the process of your study?
5. Did you collect data relevant and useful to exploring your research question?
6. How did you attend to developing and establishing the trustworthiness of the interpretations offered? Have you described in detail all the data you collected: how you collected it; when you collected it; how you analyzed it? How you validated it? Did you provide a data audit trail including your memos of ongoing interpretations?
7. Have you included and explained the role of your critical friends as a validation group?

10 points possible

Findings
1. Do your findings connect to and inform the question you posed?
2. Are the findings thoroughly and adequately presented?
3. Did you present the findings in terms of the study’s impact on participants?
4. Did you present the findings in terms of the study’s impact on your framing and reframing of your practice?
5. Did you present the findings in terms of its impact on the education field?

10 points possible

Discussion
1. Have you circled back to your research question to discuss what you learned?
2. How have you addressed the argument you posed of the research problem?
3. Provide a discussion and reflection what the findings suggest set within a discussion of the limitations of the study, issues of validity, and possible areas for further study. A good conclusion should make clear what you believe the paper has contributed to your understanding of self-study research and its impact beyond the self.
4. How have you drawn from your findings and review to expand and connect to what is known and new questions your study raises?
5. What do you see as the greatest contribution of your work to you and to the field?

Self-Critique
1. Does the study meet the methodological components of self-study research? How well did you enact the self-study methodological components? (See rubric below).
2. Read back to your earlier viewpoints, beliefs, and understandings of your practice. How has your thinking changed? How has your practice changed? What factors and experiences do you believe contributed to the changes?
3. What new insights have you gained about yourself? What would you do differently in the research process? What do you want to continue doing? What are you still struggling to understand about yourself and/or others?
4. What was it like to be a critical friend and to have one?
5. When did you “get” self-study of professional practice? When did you get “there”?

10 points possible
References and Appendix
1. Is your paper organized, coherent and complete?
2. Did you follow the APA style for the report, references, citations, and appendix? Are all references cited in the research report included in the references?
3. Have you provided a complete reference list of all print and non-print (internet) references?
4. Did you include your three analytical memos and peer responses in your appendix in the electronic submission?

3 points possible

Organization
1. Does the report include a cover page with project title, author’s name, and professional affiliation? A table of contents?
2. Is the report grammatically correct, coherent, and well-organized?
3. Does the report have your distinctive focus and voice?
4. Have you written in an accessible style and presentation?
5. Have you used professional language?, i.e., no jargon

2 points possible

Rubric for #1 of Self-Critique Section in Final Paper

<table>
<thead>
<tr>
<th>Distinguished</th>
<th>Proficient</th>
<th>Basic</th>
<th>Under Development</th>
</tr>
</thead>
<tbody>
<tr>
<td>Personal Situated Inquiry: Evidence of deep reflection and analysis about research situated in professional practice</td>
<td>Evidence of critical reflection and analysis about research situated in professional practice and broader context towards social justice, innovation, and reform</td>
<td>Evidence of some critical reflection and analysis about research situated in professional practice</td>
<td>Little or no evidence of critical reflection and analysis about research situated in professional practice</td>
</tr>
<tr>
<td>Critical Collaborative Inquiry</td>
<td>Significant evidence of effort to share and contribute to peers’ research; significant movement beyond personal perspective; contributions to knowledge base</td>
<td>Evidence of effort to share and contribute to peers’ research; significant movement beyond personal perspective and with contributions to professional knowledge base</td>
<td>Some evidence of effort to share and contribute to peers’ research; significant movement beyond personal perspective and with contributions to professional knowledge base</td>
</tr>
<tr>
<td>Improved Learning</td>
<td>Strong rationale for improvement-aimed purpose for self and others; deliberative reflection of impact for personal and professional learning; includes description of context and builds on earlier related research</td>
<td>Clear rationale for improvement-aimed purpose for self and others; good deliberative reflection of impact for personal and professional learning;</td>
<td>Includes a rationale for improvement-aimed purpose for self and others; deliberative reflection of impact for personal and professional learning;</td>
</tr>
</tbody>
</table>
includes description of context and builds on earlier related research

**Transparent Systematic Research Process**
Consistently asking and exploring difficult questions about the complexities of research and self-study methods; Excellent articulation of research misconceptions and thorough discussion of reframed understanding

- Asking difficult questions about the complexities of research and self-study methods
- Good articulation of research misconceptions and good discussion of reframed understanding

Minimal questioning about the complexities of research and self-study methods
- Asking some difficult questions about the complexities of research and self-study methods
- Satisfactory articulation of research misconceptions and discussion of reframed understanding

**Knowledge Generation and presentation as a Developing Self-Study Scholar**
Honest and thorough sharing and appraisal of understanding of self-study scholarship and application of self-study methods

- Honest and good sharing and appraisal of understanding of self-study scholarship and application of self-study methods
- Honest and average sharing and appraisal of understanding of self-study scholarship and application of self-study methods

Weak sharing and appraisal of understanding of self-study scholarship and application of self-study methods
- Weak sharing and appraisal of understanding of self-study scholarship and application of self-study methods

**Grading Scale for Paper**

**Exemplary:** 50 points
Exceeds meeting criteria, multiple sources of evidence that substantially exceeds requirements.

**Well-Accomplished 49 - 46 points**
Provides convincing evidence of sound work, substantially meets requirements.

**Accomplished:** 45 – 41 points
Provides basic and somewhat convincing evidence that moderately meets criteria.

**Undeveloped:** 40 points and below: No evidence or little evidence of meeting the criteria.

**Grading for Course**

<table>
<thead>
<tr>
<th>Grade</th>
<th>Standards</th>
<th>Grading</th>
<th>Grade Points</th>
<th>Graduate Courses</th>
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<tbody>
<tr>
<td>A+</td>
<td>Exceeds Standard</td>
<td>100 +</td>
<td>4+</td>
<td>Satisfactory / Passing</td>
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<tr>
<td>A</td>
<td>Meets Standard</td>
<td>93 – 100</td>
<td>4.00</td>
<td>Satisfactory / Passing</td>
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<tr>
<td>A-</td>
<td>Meets Standard</td>
<td>90 – 92.9</td>
<td>3.67</td>
<td>Satisfactory / Passing</td>
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<tr>
<td>B+</td>
<td>Approaches Standard</td>
<td>88 – 89.9</td>
<td>3.33</td>
<td>Satisfactory / Passing</td>
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<tr>
<td>B</td>
<td>Approaches Standard</td>
<td>83 – 87.9</td>
<td>3.00</td>
<td>Satisfactory / Passing</td>
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<tr>
<td>B-</td>
<td>Approaches Standard</td>
<td>80 – 82.9</td>
<td>2.67</td>
<td>Raises Concern</td>
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EDRS 825 A. P. Samaras, Spring 2017 24