| Assurance of Student Learning | | | | |
|---|--|--|--|--|
| 2018-2019 | | | | |
| College of Education and Behavioral Science | Educational Administration, Leadership, and Research | | | |
| Educational Leadership Doctoral Program #0010 | | | | |

| Use this page | e to list learning outcomes, measurements, and summarize results for your program. Detailed informat | ion must b | e completed | | |
|-----------------|--|--------------|----------------|--|--|
| | in the subsequent pages. | | | | |
| Student Lear | rning Outcome 1: Demonstrates behaviors of a visionary leader by developing, articulating, and implementing | g a vision f | ocused on | | |
| improved stud | lent learning and achievement (or client success) that is shared and communicated by a group or organization | | | | |
| Instrument 1 | Discussion Boards | | | | |
| Instrument 2 | Group presentations | | | | |
| Instrument 3 | | | | | |
| Based on your i | results, circle or highlight whether the program met the goal Student Learning Outcome 1. | Met | Not Met | | |
| Student Lear | rning Outcome 2: Designs and defends resource allocation plans and decisions to maximize system perform | ance as alig | ned with | | |
| vision and im | provement plans | _ | | | |
| Instrument 1 | Literature review | | | | |
| Instrument 2 | Case study assignments | | | | |
| Instrument 3 | | | | | |
| Based on your i | results, circle or highlight whether the program met the goal Student Learning Outcome 2. | Met | Not Met | | |
| Student Lear | rning Outcome 3: Demonstrates effective leadership strategies that improve systems and increase performance | ce by measi | uring and | | |
| enhancing the | culture and climate of a group or organization | • | | | |
| Instrument 1 | Class discussion boards and discussion board assignments | | | | |
| Instrument 2 | Case presentations | | | | |
| Instrument 3 | | | | | |
| Based on you | r results, circle or highlight whether the program met the goal Student Learning Outcome 3. | Met | Not Met | | |
| Program Sur | nmary (Briefly summarize the action and follow up items from your detailed responses on subsequent p | pages.) | 1 | | |
| | expands for student suggest in presentations especially group presentations need to be examined. Students need | | to offoctively | | |

Program improvement for student success in presentations especially group presentations need to be examined. Students need to be able to effectively communicate. Fall 2019, ensure more courses incorporate ways to measure student outcomes as it relates to group presentations and case analysis presentations. Courses should meet rigorous quality measures for in-class presentations. Spring 2020, from the courses (EDLD 730, 720, 710, 702), instructors need rubrics to serve as a criteria to examine the rigor of reflection papers.

| Student Learning Outcome 1 | | | | |
|---|---|--|-------------------------------------|--|
| Student Learning Outcome | Demonstrates behaviors of a visionary leader by developing, articulating, and implementing a vision focused on | | | |
| | improved student learning and achievement (or client success) that is shared and communicated by a group or | | | |
| | organization | | | |
| Measurement Instrument 1 | Discussion Boards—Taken together, the courses (EDLD 730, 720) were used to examine this PLO. Student | | | |
| | discussions were used as a method to measure how students articulate and demonstrate their understanding of being a | | | |
| | visionary leader. | | | |
| Criteria for Student Success | Demonstrate an understanding of the key assumptions, strengths, and limitations of each of the leadership approaches | | | |
| | presented; Apply leadership concepts and behaviors to other ideas, people, case studies and real-life situations, specifically | | | |
| | related to equity and school improvement in K-12 settings; Describe how goals and environmental context interacts with leadership and its potential implications for one's own preferred leadership style and that of others; Apply principles of group | | | |
| | | eam dynamics to facilitate effective group in | | |
| Program Success Target for this | | 100% | Percent of Program Achieving Target | 95% (Aggregate of EDLD 730 and 720) |
| Methods | Student outcomes from EDLD 730 and 720 were used to assist in the examination of this PLO. Discussion boards were used by students. Among the criteria used here was to examine the extent students described and discussed leadership achieved through building trust and relationships. Students were also required to solve problems with and through others. Students read cases and leadership articles. <i>Excellent</i> postings – "A" grade level: All parts of the prompts are addressed. <i>Satisfactory</i> postings – "B" grade level: The points of the prompts are addressed with only some detail. <i>Needs Some Work</i> postings – "C" grade level: Participation in the discussion is minimal. <i>Unacceptable</i> – "F" grade level: No postings are made or too few | | | |
| Measurement Instrument 2 | Group presentations Students communicated ideas in context and lead groups. | | | |
| Criteria for Student Success | Apply theories of employee motivation to appropriately direct follower efforts within the organization; Demonstrate continuing improvement of analytical and critical thinking skills as well as the ability to communicate ideas effectively; Describe how goals and environmental context interacts with leadership and its potential implications for one's own preferred leadership style and that of others. | | | |
| Program Success Target for this | | 100% | Percent of Program Achieving Target | 95% (average of two courses-EDLD 720, 710) |
| Methods | | idents $(n=21)$ were used to assist in the example are addressed. <i>Satisfactory</i> postings – "B" § | | |
| | detail. <i>Needs Some Work</i> postings – "C" grade level. Participation in the discussion is minimal. <i>Unacceptable</i> – "F" grade level. No postings are made or too few | | | |
| Measurement Instrument 3 | | | | |
| Criteria for Student Success | | | | |
| Program Success Target for this Measurement | | | Percent of Program Achieving Target | |
| Methods | | | | |

Based on your results, circle or highlight whether the program met the goal Student Learning Outcome 1.



Not Met

Actions (Describe the decision-making process and actions planned for program improvement. The actions should include a timeline.)

The overall approach for the program requires more specific ways to ensure that more of the courses in the program address this PLO. Some of the driving actions need to be informed by the answers to questions that include a) Are student learning outcomes (SLOs) at the course level aligned to the University mission? b) What artifacts will be preserved and will provide the most accurate data to assess SLOs? c) Are the learning outcomes measurable and what are the specific rubrics that measure SLOs?

Follow-Up (Provide your timeline for follow-up. If follow-up has occurred, describe how the actions above have resulted in program improvement.)

Program improvement for student success in presentations especially group presentations need to be examined. Students need to be able to effectively communicate. Fall 2019, ensure more courses incorporate ways to measure student outcomes as it relates to group presentations and case analysis presentations. Courses should meet rigorous quality measures for in-class presentations. Spring 2020, from the courses (EDLD 730, 720, 710, 702), instructors need rubrics to serve as a criteria to examine the rigor of reflection papers.

| | | Student Learning Outcor | | | |
|---|--|---|-------------------------------------|---|--|
| Student Learning Outcome | Designs and defends resource allocation plans and decisions to maximize system performance as aligned with vision | | | | |
| | and improvement plans | | | | |
| Measurement Instrument 1 | Literature review Taken together, the courses (EDLD 730, 720, 710, 702), were used to examine the use of literature reviews | | | | |
| Criteria for Student Success | Apply principles of and strategies for decision making and problem solving to lead followers to decisions that have both quality and acceptance; Apply theories of employee motivation to appropriately direct follower efforts within the organization; Describe research related to effective educational leadership with attention to select variables such as gender, power, ethics, motivation, personality, equity and culture; Demonstrate continuing improvement of analytical and critical thinking skills as well as the ability to communicate ideas effectively in the context of K-12 school improvement. | | | | |
| Program Success Target for this | Measurement | 100% | Percent of Program Achieving Target | 95% (average of two courses-EDLD 720, 730) | |
| Methods | Students in EDLD 720 and 730 were used to assist in the examination of this PLO. | | | | |
| Measurement Instrument 2 | Case study assignments | | | | |
| Criteria for Student Success | Demonstrate the application of this content knowledge in a hands-on project that leads a group through a problem-solving activity; Read and interpret a variety of journal articles | | | | |
| Program Success Target for this Measurement | | 100% | Percent of Program Achieving Target | 95% (average of two courses-EDLD 720, 730) | |
| Methods | Students in EDLD 730 were used to assist in the examination of this PLO. Multiple quizzes and quiz scores used. | | | | |
| Measurement Instrument 3 | | | | | |
| Criteria for Student Success | | | | | |
| Program Success Target for this Measurement | | | Percent of Program Achieving Target | | |
| Methods | , | | | | |
| | | the program met the goal Student Learning O | | Met Not Met | |

The overall approach for the program requires more specific ways to ensure that more of the courses in the program address this PLO. Some of the driving actions need to be informed by the answers to questions that include a) Are student learning outcomes (SLOs) at the course level aligned to the University mission? b) What artifacts will be preserved and will provide the most accurate data to assess SLOs? c) Are the learning outcomes measurable and what are the specific rubrics that measure SLOs?

Follow-Up (Provide your timeline for follow-up has occurred, describe how the actions above have resulted in program improvement.)

Resource allocation is an important aspect of leadership skills. Program improvement for student success as it relates to designing and defending resource allocation plans to maximize system performance should extend to all courses especially EDLD 702, 710, 720, and 730. Fall 2019, more courses should include projects that address the challenges of resource allocation relating to problems and possible solutions. Spring 2020, a sampling of student projects from the courses (EDLD 730, 720, 710, 702), should be used along with rubrics to serve as a criteria to examine the rigor of how students use methods and strategies in their approaches to solving resource allocation issues.

| | Student Learning Outcome 3 | | | |
|--|---|--|---------------------------------------|--|
| Student Learning Outcome | Demonstrates effective leadership strategies that improve systems and increase performance by measuring and | | | |
| | enhancing the culture and climate of a group or organization | | | |
| Measurement Instrument 1 | Class discussion boards and discussion board assignments | | | |
| Criteria for Student Success | Apply theories of employee motivation to appropriately direct follower efforts within the organization; Apply principles of group processes and team dynamics to facilitate effective group interaction to accomplish organizational objectives; Apply principles of and strategies for decision making and problem solving to lead followers to decisions that have both quality and acceptance. | | | |
| Program Success Target for this | Measurement | 100% | Percent of Program Achieving Target | 100% |
| Methods | Students from EDLD 720 were used to assist in the examination of this PLO. Student discussions relating to democratic leadership (engaging others) and practice the principles of improvement of both climate and culture <i>Excellent</i> postings – "A" grade level: All parts of the prompts are addressed. <i>Satisfactory</i> postings – "B" grade level: The points of the prompts are addressed with only some detail. <i>Needs Some Work</i> postings – "C" grade level: Participation in the discussion is minimal. <i>Unacceptable</i> – "F" grade level: No postings are made or too few | | | |
| Measurement Instrument 2 | Case presentations | | | |
| Criteria for Student Success | Describe leadership style and strengths and best opportunities for enhancing leadership capacity and leading for | | | |
| | equity; Discuss theories of employee motivation to appropriately direct follower efforts within the organization; | | | |
| | Explain historical and contemporary perspectives of leadership. | | | |
| Program Success Target for this Measurement | | 100% | Percent of Program Achieving Target | 95% (average of two courses-EDLD 720, 730) |
| Methods | Students in El | DLD 720 and 730 were used to assist in the | ne examination of this PLO. Presentat | ion of cases relating to |
| | the reading. | | | |
| Measurement Instrument 3 | | | | |
| Criteria for Student Success | | | | |
| Program Success Target for this Measurement | | | Percent of Program Achieving Target | |
| Methods | | | | |
| Based on your results, circle or highlight whether the program met the goal Student Learning Outcome 3. Met Not Met | | | | Met Not Met |
| Actions (Describe the decision-ma | aking process and | actions planned for program improvement. The a | ctions should include a timeline.) | · |

Follow-Up (Provide your timeline for follow-up. If follow-up has occurred, describe how the actions above have resulted in program improvement.)

Resource allocation is an important aspect of leadership skills. Program improvement for student success as it relates to designing and defending resource allocation plans to maximize system performance should extend to all courses especially EDLD 702, 710, 720, and 730. Fall 2019, more courses should include projects that address the challenges of resource allocation relating to problems and possible solutions. Spring 2020, a sampling of student projects from the courses (EDLD 730, 720, 710, 702), should be used along with rubrics to serve as a criteria to examine the rigor of how students use methods and strategies in their approaches to solving resource allocation issues.