#### Learning Outcome:

PLO 1. Identify and describe normative similarities and differences of intellectual, emotional, social and physical theories at each development stage from prenatal through adulthood.

#### **Outcome Measure:**

CDV460: ADM Final Project Development Center: Students create a philosophy for an Early Childhood Program explaining why school should exist and describing the teaching styles and/or roles that fit in with their philosophy about children and learning.

## Criteria for Success (if applicable):

80% if students will score a three or higher on each criteria of the four-point AAC&U Civic Engagement Value Rubric

#### Longitudinal Data:

Began assessing CDV program 2017. Recommendation of 2017 was to change rubric from written communication and problem solving to Civic Engagement rubric.

Program Learning Outcome 1: Percentages of student scores using the Civic Engagement VALUE Rubric:

|                                 |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|---------------------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria                 | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
| Diversity of                    | CDV460_2 | SU 2017  | 20 | 11                    | 61                         | 17                        | 11                       |
| Communities and                 | CDV460_3 | FA 2017  | 16 | 8                     | 42                         | 25                        | 25                       |
| Cultures                        | CDV460_4 | FA 2017  | 20 | 11                    | 26                         | 47                        | 16                       |
|                                 | CDV460_5 | FA 2017  | 13 | 25                    | 17                         | 42                        | 17                       |
|                                 | CDV460_6 | SP 2018  | 16 | 19                    | 56                         | 25                        | 0                        |
| Analysis of Knowledge           | CDV460_2 | SU 2017  | 20 | 11                    | 28                         | 44                        | 17                       |
|                                 | CDV460_3 | FA 2017  | 16 | 17                    | 25                         | 8                         | 50                       |
|                                 | CDV460_4 | FA 2017  | 20 | 0                     | 26                         | 58                        | 16                       |
|                                 | CDV460_5 | FA 2017  | 13 | 8                     | 50                         | 25                        | 17                       |
|                                 | CDV460_6 | SP 2018  | 16 | 6                     | 56                         | 38                        | 0                        |
| Civic Identity and              | CDV460_2 | SU 2017  | 20 | 11                    | 39                         | 33                        | 17                       |
| Commitment                      | CDV460_3 | FA 2017  | 16 | 17                    | 17                         | 42                        | 25                       |
|                                 | CDV460_4 | FA 2017  | 20 | 5                     | 11                         | 47                        | 37                       |
|                                 | CDV460_5 | FA 2017  | 13 | 0                     | 50                         | 33                        | 17                       |
|                                 | CDV460_6 | SP 2018  | 16 | 13                    | 69                         | 19                        | 0                        |
| <b>Civic Communication</b>      | CDV460   |          |    | NA                    | NA                         | NA                        | NA                       |
| Civic Action                    | CDV460   |          |    | NA                    | NA                         | NA                        | NA                       |
| <b>Civic Context/</b> Structure | CDV460   |          |    | NA                    | NA                         | NA                        | NA                       |

## **Critical Thinking Value Rubric**

|                       |          |          |   | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|-----------------------|----------|----------|---|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria       | Course   | Semester | Ν | 4                     | 3                          | 2                         | 1                        |
| Explanation of Issues | CDV460_1 | SP 2017  | 9 | 13                    | 75                         | 13                        | 0                        |
| Evidence              | CDV460_1 | SP 2017  | 9 | 0                     | 88                         | 13                        | 0                        |
| Influence of context  | CDV460_1 | SP 2017  | 9 | 0                     | 50                         | 50                        | 0                        |
| Student position      | CDV460_1 | SP 2017  | 9 | 0                     | 38                         | 63                        | 0                        |
| Conclusions/outcomes  | CDV460_1 | SP 2017  | 9 | 0                     | 63                         | 38                        | 0                        |

## Written Communication Value Rubric

|                                   |          |          |   | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|-----------------------------------|----------|----------|---|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria                   | Course   | Semester | Ν | 4                     | 3                          | 2                         | 1                        |
| Context and purpose               | CDV460_1 | SP 2017  | 9 | 0                     | 63                         | 38                        | 0                        |
| <b>Content Development</b>        | CDV460_1 | SP 2017  | 9 | 0                     | 63                         | 38                        | 0                        |
| Genre/Disciplinary<br>Conventions | CDV460_1 | SP 2017  | 9 | 0                     | 63                         | 38                        | 0                        |
| Sources and Evidence              | CDV460_1 | SP 2017  | 9 | 0                     | 25                         | 75                        | 0                        |
| Syntax and Mechanics              | CDV460_1 | SP 2017  | 9 | 0                     | 50                         | 50                        | 0                        |

## **Conclusions Drawn from Data:**

Overall, the criteria of 80% was not achieved for this learning outcome. Diversity of Communities and Culture, students scored from 75% to 37%. Analysis of Knowledge, students scored from 75% to 26%. Civic Identity and Commitment, students scored from 82% to 16%. This signature assignment

This was assessed by the Program Director and the Department Chair; careful alignment was done with rubric.

## Changes to be Made Based on Data:

Students would benefit from seeing exemplar examples of assignments. Professors will be scaffolded in alignment of rubrics and understanding of how this assignment is evaluated against PLO1. The focus will be consistent alignment of rubrics throughout the cohorts. This will be done through faculty training. An added guest lecture for students will be made by the Department Chair, about developing philosophy. This will include an understanding of how philosophy influences the role of the learner, the role of the environment, and the role of the teacher.

## **Rubric Used**

## **CIVIC ENGAGEMENT VALUE RUBRIC**

|  | Capstone   | Miles<br>3  | stones<br>2  |
|--|--|---|--|
| Diversity of Communities<br>and Cultures | Demonstrates evidence of adjustment<br>in own attitudes and beliefs because of<br>working within and learning from<br>diversity of communities and cultures.<br>Promotes others' engagement with<br>diversity.   | Reflects on how own attitudes<br>and beliefs are different from<br>those of other cultures and<br>communities. Exhibits curiosity<br>about what can be learned from<br>diversity of communities and<br>cultures.                    | Has awareness that own<br>and beliefs are different to<br>those of other cultures a<br>communities. Exhibits littl<br>curiosity about what can<br>learned from diversity of<br>communities and culture |
| Analysis of Knowledge                    | Connects and extends knowledge (facts,<br>theories, etc.) from one's own academic<br>study/field/discipline to civic<br>engagement and to one's own<br>participation in civic life, politics, and<br>government.   | Analyzes knowledge (facts,<br>theories, etc.) from one's own<br>academic study/field/discipline<br>making relevant connections to<br>civic engagement and to one's<br>own participation in civic life,<br>politics, and government. | Begins to connect knowle<br>(facts, theories, etc.) from<br>own academic<br>study/field/discipline to o<br>engagement and to tone<br>participation in civic life,<br>and government.                   |
| Civic Identity and<br>Commitment         | Provides evidence of experience in<br>civic-engagement activities and<br>describes what she/he has learned<br>about her or himself as it relates to a<br>reinforced and clarified sense of civic<br>identity and continued commitment to<br>public action. | Provides evidence of experience<br>in civic-engagement activities and<br>describes what she/he has<br>learned about her or himself as it<br>relates to a growing sense of civic<br>identity and commitment.                         | Evidence suggests involve<br>civic-engagement activiti<br>generated from expectati<br>course requirements rath<br>from a sense of civic iden   |
| Civic Communication                      | Tailors communication strategies to<br>effectively express, listen, and adapt to<br>others to establish relationships to<br>further civic action.  | Effectively communicates in civic<br>context, showing ability to do all<br>of the following: express, listen,<br>and adapt ideas and messages<br>based on others' perspectives.   | Communicates in civic co<br>showing ability to do mor<br>one of the following: exp<br>listen, and adapt ideas ar<br>messages based on other<br>perspectives.   |
| Civic Action and Reflection              | Demonstrates independent experience<br>and shows initiative in team leadership<br>of complex or multiple civic<br>engagement activities, accompanied by<br>reflective insights or analysis about the<br>aims and accomplishments of one's<br>actions.      | Demonstrates independent<br>experience and team leadership<br>of civic action, with reflective<br>insights or analysis about the<br>aims and accomplishments of<br>one's actions.   | Has clearly participated in<br>civically focused actions a<br>begins to reflect or descri<br>these actions may benefi<br>individual(s) or communi  |
| Civic Contexts/Structures                | Demonstrates ability and commitment<br>to collaboratively work across and<br>within community contexts and<br>structures to achieve a civic aim.   | Demonstrates ability and<br>commitment to work actively<br>within community contexts and<br>structures to achieve a civic aim.  | Demonstrates experience<br>identifying intentional wa<br>participate in civic contex<br>structures.  |

#### Learning Outcome:

PLO 2. Evaluate the effects of family systems on the development of children and adolescents.

#### **Outcome Measure:**

CDV485: Critical Paper: Students will read an article about any topic in child development in a nonprofessional magazine or newspaper. They will then write a summary of the article including facts, findings and any opinions / advice of the author. Then provide an opinion based on a thorough, critical analysis of the article.

#### Criteria for Success (if applicable):

80% if students will score a three or higher on each criteria of the four-point AAC&U Ethical Reasoning Value Rubric

#### Longitudinal Data:

Began assessing CDV program 2017. Cohort 1 was assessed in Spring 2017.

Program Learning Outcome 2: Percentages of student scores using the Ethical Reasoning Value Rubric:

|                           |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|---------------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria           | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
| Ethical Self-Awareness    | CDV485_1 | SP 2017  | 18 | 0                     | 78                         | 22                        | 0                        |
|                           | CDV485_2 | SU 2017  | 20 | 42                    | 26                         | 26                        | 5                        |
|                           | CDV485_3 | FA 2017  | 16 | 29                    | 57                         | 14                        | 0                        |
|                           | CDV485_4 | FA 2017  | 9  | 38                    | 38                         | 25                        | 0                        |
|                           | CDV485_5 | FA 2017  | 14 | 50                    | 21                         | 21                        | 7                        |
|                           | CDV485_6 | SP 2018  | 16 | 6                     | 81                         | 13                        | 0                        |
| Understanding Different   | CDV485_1 | SP 2017  | 18 | 6                     | 67                         | 28                        | 0                        |
| Ethical Perspectives and  | CDV485_2 | SU 2017  | 20 | 26                    | 53                         | 11                        | 11                       |
| Concepts                  | CDV485_3 | FA 2017  | 16 | 29                    | 29                         | 43                        | 0                        |
|                           | CDV485_4 | FA 2017  | 9  | 38                    | 38                         | 25                        | 0                        |
|                           | CDV485_5 | FA 2017  | 14 | 36                    | 21                         | 43                        | 0                        |
|                           | CDV485_6 | SP 2018  | 16 | 13                    | 50                         | 38                        | 0                        |
| Ethical Issue Recognition | CDV485_1 | SP 2017  | 18 | 0                     | 78                         | 22                        | 0                        |
|                           | CDV485_2 | SU 2017  | 20 | 21                    | 42                         | 32                        | 5                        |
|                           | CDV485_3 | FA 2017  | 16 | 14                    | 43                         | 43                        | 0                        |
|                           | CDV485_4 | FA 2017  | 9  | 38                    | 25                         | 38                        | 0                        |
|                           | CDV485_5 | FA 2017  | 14 | 21                    | 43                         | 36                        | 0                        |
|                           | CDV485_6 | SP 2018  | 16 | 6                     | 69                         | 25                        | 0                        |

|                         |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|-------------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria         | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
| Application of Ethical  | CDV485_1 | SP 2017  | 18 | 0                     | 67                         | 33                        | 0                        |
| Perspectives/Concepts   | CDV485_2 | SU 2017  | 20 | 32                    | 47                         | 11                        | 11                       |
|                         | CDV485_3 | FA 2017  | 16 | 57                    | 43                         | 0                         | 0                        |
|                         | CDV485_4 | FA 2017  | 9  | 38                    | 38                         | 13                        | 13                       |
|                         | CDV485_5 | FA 2017  | 14 | 21                    | 43                         | 21                        | 14                       |
|                         | CDV485_6 | SP 2018  | 16 | 6                     | 75                         | 19                        | 0                        |
| Evaluation of Different | CDV485_1 | SP 2017  | 18 | 0                     | 72                         | 28                        | 0                        |
| Ethical Perspectives /  | CDV485_2 | SU 2017  | 20 | 17                    | 33                         | 44                        | 6                        |
| Concepts                | CDV485_3 | FA 2017  | 16 | 29                    | 57                         | 14                        | 0                        |
|                         | CDV485_4 | FA 2017  | 9  | 38                    | 25                         | 38                        | 0                        |
|                         | CDV485_5 | FA 2017  | 14 | 21                    | 21                         | 43                        | 14                       |
|                         | CDV485_6 | SP 2018  | 16 | 0                     | 44                         | 56                        | 0                        |

#### **Conclusions Drawn from Data:**

Overall, the criteria of 80% was not achieved for this learning outcome. This Critical Thinking paper, students compared and contrasted and critically analyzed articles. Ethical self-awareness, students scored from 87% to 68%. Understanding Different Ethical Perspectives and Concepts, students scored from 79% to 56%. Ethical Issue Recognition, students scored from 78% to 57%. Application of Ethical Perspectives/Concepts, students scored from 100% to 64%. Evaluation of Different Ethical Perspectives / Concepts, students scored from 86% to 44 & 42%.

This was assessed by the Program Director and the Department Chair; careful alignment was done with rubric.

#### Changes to be Made Based on Data:

Students would benefit from seeing exemplar examples of assignments. Professors will be scaffolded in alignment of rubrics and understanding of how this assignment is evaluated against PLO2. The focus will be consistent alignment of rubrics throughout the cohorts. This will be done through faculty training. PLO2 is being assessed through student writing and their ability to critically analyze an article. A writing course is being added to the program to help improve competencies in written word and critical evaluation of peer reviewed articles.

# ETHICAL REASONING VALUE RUBRIC



|   | Capstone (4)   | Milestones (3)   | Milestones (3)  | Benchmark (1)   |
|---|--|--|---|---|
| Ethical Self-Awareness                                      | Student discusses in detail/analyzes both core beliefs and the origins of the core beliefs and discussion has greater depth and clarity.   | Student discusses in detail/analyzes both core beliefs and the origins of the core beliefs.  | Student states both core beliefs and the origins of the core beliefs.   | Student states either their core beliefs or articulates the origins of the core beliefs but not both.   |
| Understanding Different<br>Ethical<br>Perspectives/Concepts | Student names the theory or theories,<br>can present the gist of said theory or<br>theories, and accurately explains the<br>details of the theory or theories used.  | Student can name the major theory or<br>theories she/he uses, can present the<br>gist of said theory or theories, and<br>attempts to explain the details of the<br>theory or theories used, but has some<br>inaccuracies.  | Student can name the major theory she/he uses, and is only able to present the gist of the named theory.  | Student only names the major theory she/he uses.  |
| Ethical Issue Recognition                                   | Student can recognize ethical issues<br>when presented in a complex,<br>multilayered (gray) context AND can<br>recognize cross-relationships among the<br>issues.  | Student can recognize ethical issues<br>when issues are presented in a complex,<br>multilayered (gray) context OR can grasp<br>cross-relationships among the issues.   | Student can recognize basic and obvious<br>ethical issues and grasp (incompletely)<br>the complexities or interrelationships<br>among the issues.   | Student can recognize basic and obvious<br>ethical issues but fails to grasp<br>complexity or interrelationships.   |
| Application of Ethical<br>Perspectives/Concepts             | Student can independently apply ethical perspectives/concepts to an ethical question, accurately, and is able to consider full implications of the application.  | Student can independently (to a new example) apply ethical perspectives/concepts to an ethical question, accurately, but does not consider the specific implications of the application.   | Student can apply ethical<br>perspectives/concepts to an ethical<br>question, independently (to a new<br>example) and the application is<br>inaccurate.   | Student can apply ethical<br>perspectives/concepts to an ethical<br>question with support (using examples,<br>in a class, in a group, or a fixed-choice<br>setting) but is unable to apply ethical<br>perspectives/concepts independently (to<br>a new example.). |
| Evaluation of Different<br>Ethical<br>Perspectives/Concepts | Student states a position and can state<br>the objections to, assumptions and<br>implications of and can reasonably<br>defend against the objections to,<br>assumptions and implications of<br>different ethical perspectives/concepts,<br>and the student's defense is adequate<br>and effective. | Student states a position and can state<br>the objections to, assumptions and<br>implications of, and respond to the<br>objections to, assumptions and<br>implications of different ethical<br>perspectives/concepts, but the student's<br>response is inadequate. | Student states a position and can state<br>the objections to, assumptions and<br>implications of different ethical<br>perspectives/concepts but does not<br>respond to them (and ultimately<br>objections, assumptions, and<br>implications are compartmentalized by<br>student and do not affect student's<br>position.) | Student states a position but cannot<br>state the objections to and assumptions<br>and limitations of the different<br>perspectives/concepts.   |

#### Learning Outcome:

PLO 3. Identify and discuss scientific research in understanding different philosophical views of growth and development – both historic and current.

#### **Outcome Measure:**

CDV355: Research Paper: A question formulated to address an issue that affects children or families of children with special needs. Students will research and find a minimum of five peer reviewed articles published in the last three years (books can be used as well), then summarize findings and address the question asked – supporting findings with evidence from articles. Students will complete an annotated bibliography of all research materials found.

## Criteria for Success (if applicable):

80% if students will score a three or higher on each criteria of the four-point AAC&U Information Literacy Value Rubric and Problem Solving Value Rubric

#### Longitudinal Data:

Began assessing CDV program 2017. Cohort 1 & 2 were assessed in Spring 2017. Recommendation of 2017 was to change rubric from written communication to problem solving.

Program Learning Outcome 3: Percentages of student scores using the:

|                     |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|---------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria     | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
| Define Problem      | CDV355_3 | SU 2017  | 16 | 6                     | 19                         | 63                        | 13                       |
|                     | CDV355_4 | SU 2017  | 20 | 30                    | 40                         | 20                        | 10                       |
|                     | CDV355_5 | SU 2017  | 13 | 46                    | 23                         | 23                        | 8                        |
|                     | CDV355_6 | FA 2017  | 14 | 21                    | 50                         | 29                        | 0                        |
|                     | CDV355_7 | SP 2018  | 17 | 12                    | 35                         | 41                        | 12                       |
|                     | CDV355_8 | SP 2018  | 30 | 23                    | 33                         | 33                        | 10                       |
| Identify Strategies | CDV355_3 | SU 2017  | 16 | 13                    | 56                         | 19                        | 13                       |
|                     | CDV355_4 | SU 2017  | 20 | 40                    | 50                         | 5                         | 5                        |
|                     | CDV355_5 | SU 2017  | 14 | 23                    | 46                         | 31                        | 0                        |
|                     | CDV355_6 | FA 2017  | 16 | 0                     | 100                        | 0                         | 0                        |
|                     | CDV355_7 | SP 2018  | 17 | 24                    | 59                         | 18                        | 0                        |
|                     | CDV355_8 | SP 2018  | 30 | 27                    | 43                         | 30                        | 0                        |
| Propose Solutions / | CDV355_3 | SU 2017  | 16 | 0                     | 69                         | 19                        | 13                       |
| Hypotheses          | CDV355_4 | SU 2017  | 20 | 25                    | 65                         | 10                        | 0                        |
|                     | CDV355_5 | SU 2017  | 13 | 15                    | 54                         | 23                        | 8                        |
|                     | CDV355_6 | SP 2018  | 14 | 21                    | 57                         | 21                        | 0                        |

#### AAC&U Problem Solving Value Rubric

|                    |          | _        |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|--------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria    | Course   | Semester | N  | 4                     | 3                          | 2                         | 1                        |
|                    | CDV355_7 | SP 2018  | 17 | 18                    | 71                         | 6                         | 6                        |
|                    | CDV355_8 | SP 2018  | 30 | 13                    | 63                         | 17                        | 7                        |
| Evaluate Potential | CDV355_3 | SU 2017  | 16 | 13                    | 19                         | 44                        | 25                       |
| Solutions          | CDV355_4 | SU 2017  | 20 | 16                    | 58                         | 11                        | 16                       |
|                    | CDV355_5 | SU 2017  | 13 | 8                     | 46                         | 23                        | 23                       |
|                    | CDV355_6 | SP 2018  | 14 | 0                     | 57                         | 43                        | 0                        |
|                    | CDV355_7 | SP 2018  | 17 | 13                    | 56                         | 19                        | 13                       |
|                    | CDV355_8 | SP 2018  | 30 | 10                    | 53                         | 10                        | 27                       |
| Implement Solution | CDV355   |          |    | NA                    | NA                         | NA                        | NA                       |
| Evaluate Outcomes  | CDV355   |          |    | NA                    | NA                         | NA                        | NA                       |

#### AAC&U Written Communication Value Rubric:

| Rubric Criteria            | Course   | Semester | N  | Capstone<br>(mastery)<br>4 | Milestone<br>(proficiency)<br>3 | Milestone<br>(developing) | Benchmark<br>(beginning) |
|----------------------------|----------|----------|----|----------------------------|---------------------------------|---------------------------|--------------------------|
| Context and Purpose        | CDV355 1 | SU 2016  | 11 | 9%                         | 55                              | 36                        | 0                        |
| context and r arpose       | CDV335_1 | 30 2010  | 11 | 570                        | 55                              | 50                        | 0                        |
|                            | CDV355_2 | SP 2017  | 9  | 11                         | 67                              | 22                        | 0                        |
| <b>Content Development</b> | CDV355_1 | SU 2016  | 11 | 0                          | 73                              | 27                        | 0                        |
|                            | CDV355_2 | SP 2017  | 9  | 11                         | 33                              | 56                        | 0                        |
| Genre and Disciplinary     | CDV355_1 | SU 2016  | 11 | 0                          | 73                              | 27                        | 0                        |
| Conventions                | CDV355_2 | SP 2017  | 9  | 0                          | 56                              | 44                        | 0                        |
| Sources and Evidence       | CDV355_1 | SU 2016  | 11 | 0%                         | 91%                             | 9%                        | 0%                       |
|                            | CDV355_2 | SP 2017  | 9  | 0%                         | 56%                             | 44%                       | 0%                       |
| Control of Syntax and      | CDV355_1 | SU 2016  | 11 | 9%                         | 55%                             | 36%                       | 0%                       |
| Mechanics                  | CDV355_2 | SP 2017  | 9  | 11%                        | 78%                             | 11%                       | 0%                       |

## **Conclusions Drawn from Data:**

Overall, the criteria of 80% or higher for success was sporadically made throughout the cohorts. Define problem, students scored from 71% to 25%. Identify strategies, students scored from 100% to 69%. Proposed Soutions/Hypothesis, students scored from 90% to 69%. Evaluate Potential Solutions, students scored from 74% to 32%. It is apparent that cohorts that are struggling have predominant English as a second language learners in the make up of the cohort.

This was assessed by the Program Director and the Department Chair; careful alignment was done with rubric.

#### Changes to be Made Based on Data:

Students would benefit from seeing exemplar examples of assignments. A writing course is being added to the program to help improve competencies in written word and research. Professors will be scaffolded in alignment of rubrics and understanding of how this assignment is evaluated against PLO3. The focus will be consistent alignment of rubrics throughout the cohorts. This will be done through faculty training. Continued writing instruction will be offered in CDV355 by a librarian or the CEL Director of Writing. Additional writing support will be encouraged by faculty for those students scoring low on writing competencies. Referrals will be made to the GPS Writing Center as well as the Brainfuse tool on Canvas.

# Problem Solving VALUE RUBRIC



|                                 | Capstone (4)   | Milestones (3)  | Milestones (3)  | Benchmark (1)  |
|---------------------------------|--|---|---|--|
| Define Problem                  | Demonstrates the ability to construct a clear and insightful problem statement with evidence of all relevant contextual factors.   | Demonstrates the ability to construct a<br>problem statement with evidence of<br>most relevant contextual factors, and<br>problem statement is adequately<br>detailed.  | Begins to demonstrate the ability to<br>construct a problem statement with<br>evidence of most relevant contextual<br>factors, but problem statement is<br>superficial.   | Demonstrates a limited ability in<br>identifying a problem statement or<br>related contextual factors  |
| Identify Strategies             | Identifies multiple approaches for solving the problem that apply within a specific context.   | Identifies multiple approaches for solving the problem, only some of which apply within a specific context.   | Identifies only a single approach for solving the problem that does apply within a specific context.  | Identifies one or more approaches for<br>solving the problem that do not apply<br>within a specific context.   |
| Propose<br>Solutions/Hypotheses | Proposes one or more<br>solutions/hypotheses that indicates a<br>deep comprehension of the problem.<br>Solution/hypotheses are sensitive to<br>contextual factors as well as all of the<br>following: ethical, logical, and cultural<br>dimensions of the problem.   | Proposes one or more<br>solutions/hypotheses that indicates<br>comprehension of the problem.<br>Solutions/hypotheses are sensitive to<br>contextual factors as well as the one of<br>the following: ethical, logical, or cultural<br>dimensions of the problem. | Proposes one solution/hypothesis that is<br>"off the shelf" rather than individually<br>designed to address the specific<br>contextual factors of the problem.  | Proposes a solution/hypothesis that is<br>difficult to evaluate because it is vague<br>or only indirectly addresses the problem<br>statement.  |
| Evaluate Potential<br>Solutions | Evaluation of solutions is deep and<br>elegant (for example, contains thorough<br>and insightful explanation) and includes,<br>deeply and thoroughly, all of the<br>following: considers history of problem,<br>reviews logic/reasoning, examines<br>feasibility of solution, and weighs<br>impacts of solution. | Evaluation of solutions is adequate (for<br>example, contains thorough<br>explanation) and includes the following:<br>considers history of problem, reviews<br>logic/reasoning, examines feasibility of<br>solution, and weighs impacts of solution.            | Evaluation of solutions is brief (for<br>example, explanation lacks depth) and<br>includes the following: considers history<br>of problem, reviews logic/reasoning,<br>examines feasibility of solution, and<br>weighs impacts of solution. | Evaluation of solutions is superficial (for<br>example, contains cursory, surface level<br>explanation) and includes the following:<br>considers history of problem, reviews<br>logic/reasoning, examines feasibility of<br>solution, and weighs impacts of solution |
| Implement Solution              | Implements the solution in a manner<br>that addresses thoroughly and deeply<br>multiple contextual factors of the<br>problem.  | Implements the solution in a manner<br>that addresses multiple contextual<br>factors of the problem in a surface<br>manner.   | Implements the solution in a manner<br>that addresses the problem statement<br>but ignores relevant contextual factors.   | Implements the solution in a manner<br>that does not directly address the<br>problem statement.  |
| Evaluate Outcomes               | Reviews results relative to the problem defined with thorough, specific considerations of need for further work.   | Reviews results relative to the problem defined with some consideration of need for further work.   | Reviews results in terms of the problem defined with little, if any, consideration of need for further work.  | Reviews results superficially in terms of<br>the problem defined with no<br>consideration of need for further work   |

## WRITTEN COMMUNICATION VALUE RUBRIC

for more information, please contact value@aacu.org



**Definition:** Written communication is the development and expression of ideas in writing. Written communication involves learning to work in many genres and styles. It can involve working with many different writing technologies, and mixing texts, data, and images. Written communication abilities develop through iterative experiences across the curriculum.

Evaluators are encouraged to assign a zero to any work sample or collection of work that does not meet benchmark (cell one) level performance.

|   | Capstone   |  | tones  | Benchmark   |
|---|--|--|--|---|
| <b>Context of and Purpose for</b><br><b>Writing</b><br>Includes considerations of<br>audience, purpose, and the<br>circumstances surrounding the<br>writing task(s).                      | 4<br>Demonstrates a thorough<br>understanding of context,<br>audience, and purpose that is<br>responsive to the assigned task(s)<br>and focuses all elements of the<br>work.   | 3<br>Demonstrates adequate<br>consideration of context,<br>audience, and purpose and a<br>clear focus on the assigned task(s)<br>(e.g., the task aligns with<br>audience, purpose, and context).     | 2<br>Demonstrates awareness of<br>context, audience, purpose, and<br>to the assigned tasks(s) (e.g.,<br>begins to show awareness of<br>audience's perceptions and<br>assumptions). | Demonstrates minimal attention<br>to context, audience, purpose,<br>and to the assigned tasks(s) (e.g.,<br>expectation of instructor or self<br>as audience). |
| Content Development   | Uses appropriate, relevant, and<br>compelling content to illustrate<br>mastery of the subject, conveying<br>the writer's understanding, and<br>shaping the whole work.   | Uses appropriate, relevant, and<br>compelling content to explore<br>ideas within the context of the<br>discipline and shape the whole<br>work.   | Uses appropriate and relevant<br>content to develop and explore<br>ideas through most of the work.   | Uses appropriate and relevant<br>content to develop simple ideas<br>in some parts of the work.  |
| Genre and Disciplinary<br>Conventions<br>Formal and informal rules<br>inherent in the expectations for<br>writing in particular forms and/or<br>academic fields (please see<br>glossary). | Demonstrates detailed attention<br>to and successful execution of a<br>wide range of conventions<br>particular to a specific discipline<br>and/or writing task (s)<br>including organization, content,<br>presentation, formatting, and<br>stylistic choices | Demonstrates consistent use of<br>important conventions particular<br>to a specific discipline and/or<br>writing task(s), including<br>organization, content,<br>presentation, and stylistic choices | Follows expectations appropriate<br>to a specific discipline and/or<br>writing task(s) for basic<br>organization, content, and<br>presentation                                     | Attempts to use a consistent<br>system for basic organization and<br>presentation.  |
| Sources and Evidence  | Demonstrates skillful use of high-<br>quality, credible, relevant sources<br>to develop ideas that are<br>appropriate for the discipline and<br>genre of the writing   | Demonstrates consistent use of<br>credible, relevant sources to<br>support ideas that are situated<br>within the discipline and genre of<br>the writing.   | Demonstrates an attempt to use<br>credible and/or relevant sources<br>to support ideas that are<br>appropriate for the discipline and<br>genre of the writing.                     | Demonstrates an attempt to use<br>sources to support ideas in the<br>writing.   |
| Control of Syntax and Mechanics   | Uses graceful language that<br>skillfully communicates meaning<br>to readers with clarity and<br>fluency, and is virtually error-free.   | Uses straightforward language<br>that generally conveys meaning<br>to readers. The language in the<br>portfolio has few errors.  | Uses language that generally<br>conveys meaning to readers with<br>clarity, although writing may<br>include some errors.   | Uses language that sometimes impedes meaning because of errors in usage.  |

#### Learning Outcome:

PLO 4. Assess research of theoretical and appropriate practical elements of parenting to facilitate discussions for a healthy environment for children and adolescents.

#### **Outcome Measure:**

CDV485: Media Project (part 2): Students will choose a book or movie that influenced (positively or negatively) the way they view(ed) gender, race, religion, etc. and write a 2-3 page paper delineating how exactly that media did so.

## Criteria for Success (if applicable):

80% of students will score a three or higher on each criteria of the four-point AAC&U Critical Thinking Value Rubric.

#### Longitudinal Data:

Began assessing CDV program 2017. Cohort 1 was assessed in Spring 2017.

**Program Learning Outcome 4:** Percentages of student scores using the Critical Thinking AAC&U Value Rubric:

|                       |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|-----------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria       | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
| Explanation of Issues | CDV485_1 | SP 2017  | 8  | 0                     | 78                         | 22                        | 0                        |
|                       | CDV485_2 | SU 2017  | 20 | 53                    | 47                         | 0                         | 0                        |
|                       | CDV485_3 | FA 2017  | 16 | 88                    | 0                          | 13                        | 0                        |
|                       | CDV485_4 | FA 2017  | 9  | 67                    | 22                         | 11                        | 0                        |
|                       | CDV485_5 | FA 2017  | 14 | 43                    | 36                         | 21                        | 0                        |
|                       | CDV485_6 | SP 2018  | 16 | 25                    | 63                         | 13                        | 0                        |
| Evidence              | CDV485_1 | SP 2017  | 8  | 33%                   | 33%                        | 33%                       | 0%                       |
|                       | CDV485_2 | SU 2017  | 20 | 47                    | 42                         | 11                        | 0                        |
|                       | CDV485_3 | FA 2017  | 16 | 63                    | 25                         | 0                         | 13                       |
|                       | CDV485_4 | FA 2017  | 9  | 37                    | 22                         | 11                        | 0                        |
|                       | CDV485_5 | FA 2017  | 14 | 29                    | 57                         | 14                        | 0                        |
|                       | CDV485_6 | SP 2018  | 16 | 25                    | 44                         | 31                        | 0                        |
| Influence of context  | CDV485_1 | SP 2017  | 8  | 11%                   | 78%                        | 11%                       | 0%                       |
| and assumptions       | CDV485_2 | SU 2017  | 20 | 47                    | 42                         | 11                        | 0                        |
|                       | CDV485_3 | FA 2017  | 16 | 63                    | 13                         | 25                        | 0                        |
|                       | CDV485_4 | FA 2017  | 9  | 67                    | 11                         | 22                        | 0                        |
|                       | CDV485_5 | FA 2017  | 14 | 36                    | 36                         | 29                        | 0                        |
|                       | CDV485_6 | SP 2018  | 16 | 25                    | 50                         | 25                        | 0                        |
| Student position      | CDV485_1 | SP 2017  | 8  | 22%                   | 67%                        | 11%                       | 0%                       |
|                       | CDV485_2 | SU 2017  | 20 | 42                    | 42                         | 16                        | 0                        |

|                 | CDV485_3 | FA 2017 | 16 | 38 | 25  | 38  | 0  |
|-----------------|----------|---------|----|----|-----|-----|----|
|                 | CDV485_4 | FA 2017 | 9  | 67 | 11  | 11  | 11 |
|                 | CDV485_5 | FA 2017 | 14 | 36 | 36  | 29  | 0  |
|                 | CDV485_6 | SP 2018 | 16 | 19 | 75  | 6   | 0  |
| Conclusions and | CDV485_1 | SP 2017 | 8  | 0% | 67% | 22% | 0% |
| outcomes        | CDV485_2 | SU 2017 | 20 | 71 | 14  | 14  | 0  |
|                 | CDV485_3 | FA 2017 | 16 | NA | NA  | NA  | NA |
|                 | CDV485_4 | FA 2017 | 9  | NA | NA  | NA  | NA |
|                 | CDV485_5 | FA 2017 | 14 | 57 | 14  | 29  | 0  |
|                 | CDV485_6 | SP 2018 | 16 | NA | NA  | NA  | NA |

#### **Conclusions Drawn from Data:**

Overall, the criteria of 80% or higher for success was sporadically made throughout the cohorts. Explanation of Issues, students scored from 100% to 79%. Evidence, students scored from 89% to 66%. Influence of context and assumptions, students scored from 89% to 33%. Student position, students scored from 94% to 63%. One particular cohort scored low in all areas. Training on this assignment will be done with the professor individually.

This was assessed by the Program Director and the Department Chair; careful alignment was done with rubric.

#### Changes to be Made Based on Data:

Students would benefit from seeing exemplar examples of assignments. Points will be added to this assignment to motivate the learner in the importance of this signature assignment. Additional clarification will be added to the assignment prompt for writing expectations. Students will be scaffolded in how to analyze their own and others' assumptions and how to present it in a compare and contrast position.

# **CRITICAL THINKING VALUE RUBRIC**



|   | Capstone   | Miles<br>3   | stones<br>2  | Benchmark<br>1  |
|---|--|--|--|---|
| Explanation of issues   | Issue/problem to be considered<br>critically is stated clearly and described<br>comprehensively, delivering all relevant<br>information necessary for full<br>understanding.   | Issue/problem to be considered<br>critically is stated, described, and<br>clarified so that understanding is<br>not seriously impeded by<br>omissions.   | Issue/problem to be considered<br>critically is stated but description<br>leaves some terms undefined,<br>ambiguities unexplored,<br>boundaries undetermined,<br>and/or backgrounds unknown.                                       | Issue/problem to be considered<br>critically is stated without<br>clarification or description.   |
| Evidence: Selecting and<br>using information to<br>investigate a point of view<br>or conclusion | Information is taken from source(s) with<br>enough interpretation/evaluation to<br>develop a comprehensive analysis or<br>synthesis.<br>Viewpoints of experts are questioned<br>thoroughly.  | Information is taken from<br>source(s) with enough<br>interpretation/evaluation to<br>develop a coherent analysis or<br>synthesis.<br>Viewpoints of experts are subject<br>to questioning.                   | Information is taken from<br>source(s) with some<br>interpretation/evaluation, but not<br>enough to develop a coherent<br>analysis or synthesis.<br>Viewpoints of experts are taken<br>as mostly fact, with little<br>questioning. | Information is taken from<br>source(s) without any<br>interpretation/evaluation.<br>Viewpoints of experts are taken<br>as fact, without question.                         |
| Influence of context and assumptions  | Thoroughly (systematically and<br>methodically) analyzes own and others'<br>assumptions and carefully evaluates the<br>relevance of contexts when presenting<br>a position.  | Identifies own and others'<br>assumptions and several relevant<br>contexts when presenting a<br>position.  | Questions some assumptions.<br>Identifies several relevant<br>contexts when presenting a<br>position. May be more aware of<br>others' assumptions than one's<br>own (or vice versa).   | Shows an emerging awareness of<br>present assumptions (sometimes<br>labels assertions as assumptions).<br>Begins to identify some contexts<br>when presenting a position. |
| Student's position<br>(perspective,<br>thesis/hypothesis)                                       | Specific position (perspective,<br>thesis/hypothesis) is imaginative, taking<br>into account the complexities of an<br>issue. Limits of position (perspective,<br>thesis/hypothesis) are acknowledged.<br>Others' points of view are synthesized<br>within position (perspective,<br>thesis/hypothesis). | Specific position (perspective,<br>thesis/hypothesis) takes into<br>account the complexities of an<br>issue. Others' points of view are<br>acknowledged within position<br>(perspective, thesis/hypothesis). | Specific position (perspective,<br>thesis/hypothesis) acknowledges<br>different sides of an issue.   | Specific position (perspective,<br>thesis/hypothesis) is stated, but is<br>simplistic and obvious.  |
| Conclusions and related<br>outcomes (implications<br>and consequences)                          | Conclusions and related outcomes<br>(consequences and implications) are<br>logical and reflect student's informed<br>evaluation and ability to place evidence<br>and perspectives discussed in priority<br>order.  | Conclusion is logically tied to a<br>range of information, including<br>opposing viewpoints; related<br>outcomes (consequences and<br>implications) are identified<br>clearly.                               | Conclusion is logically tied to<br>information (because information<br>is chosen to fit the desired<br>conclusion); some related<br>outcomes (consequences and<br>implications) are identified<br>clearly.                         | Conclusion is inconsistently tied<br>to some of the information<br>discussed; related outcomes<br>(consequences and implications)<br>are oversimplified.                  |

#### Learning Outcome:

PLO 5. Evaluate the effects of society and culture upon the family microsystems, family types and the subsequent macrosystems with which they co-exist.

#### **Outcome Measure:**

CDV485: Agency Visit Report: Students will find two advertisements in a magazine, commercial, etc. that depicts children and /or families in a stereotypical or biased way, and two advertisements that are aimed at children, then will discuss all four articles in class. Media Paper: Student will then choose a book or movie that influenced (positively or negatively) the way they view(ed) gender, race, religion, etc. and write a 1 to 2-page paper delineating how exactly that media did so.

## Criteria for Success (if applicable):

80% of students will score a three or higher on each criteria of the four-point AAC&U Critical Thinking Value Rubric

#### Longitudinal Data:

Began assessing CDV program 2017. Cohort 1 was assessed in Spring 2017.

#### Program Learning Outcome 5: percentages of student scores using the Critical Thinking Value Rubric:

|                       |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|-----------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria       | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
| Explanation of Issues | CDV485_1 | SP 2017  | 9  | 0                     | 78                         | 22                        | 0                        |
|                       | CDV485_2 | SU 2017  | 20 | 11                    | 61                         | 17                        | 11                       |
|                       | CDV485_3 | FA 2017  | 16 | 75                    | 13                         | 13                        | 0                        |
|                       | CDV485_4 | FA 2017  | 10 | 89                    | 11                         | 0                         | 0                        |
|                       | CDV485_5 | FA 2017  | 15 | 53                    | 33                         | 7                         | 7                        |
|                       | CDV485_6 | SP 2018  | 16 | 19                    | 63                         | 19                        | 0                        |
| Evidence              | CDV485_1 | SP 2017  | 9  | 33                    | 33                         | 33                        | 0                        |
|                       | CDV485_2 | SU 2017  | 20 | 17                    | 50                         | 33                        | 0                        |
|                       | CDV485_3 | FA 2017  | 16 | 50                    | 38                         | 13                        | 0                        |
|                       | CDV485_4 | FA 2017  | 10 | 56                    | 33                         | 11                        | 0                        |
|                       | CDV485_5 | FA 2017  | 15 | 27                    | 33                         | 33                        | 7                        |
|                       | CDV485_6 | SP 2018  | 16 | 0                     | 63                         | 38                        | 0                        |
| Influence of context  | CDV485_1 | SP 2017  | 9  | 11                    | 78                         | 11                        | 0                        |
| and assumptions       | CDV485_2 | SU 2017  | 20 | 11                    | 44                         | 44                        | 0                        |
|                       | CDV485_3 | FA 2017  | 16 | 63                    | 25                         | 13                        | 0                        |
|                       | CDV485_4 | FA 2017  | 10 | 67                    | 22                         | 11                        | 0                        |
|                       | CDV485_5 | FA 2017  | 15 | 53                    | 27                         | 13                        | 7                        |
|                       | CDV485_6 | SP 2018  | 16 | 0                     | 69                         | 25                        | 6                        |
| Student position      | CDV485_1 | SP 2017  | 9  | 22                    | 67                         | 11                        | 0                        |

|                 |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|-----------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
|                 | CDV485_2 | SU 2017  | 20 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV485_3 | FA 2017  | 16 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV485_4 | FA 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV485_5 | FA 2017  | 14 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV485_6 | SP 2018  | 16 | NA                    | NA                         | NA                        | NA                       |
| Conclusions and | CDV485_1 | SP 2017  | 9  | 11                    | 67                         | 22                        | 0                        |
| outcomes        | CDV485_2 | SU 2017  | 20 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV485_3 | FA 2017  | 16 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV485_4 | FA 2017  | 9  | NA                    | NA                         | NA                        | NA                       |
|                 | CDV485_5 | FA 2017  | 14 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV485_6 | SP 2018  | 16 | NA                    | NA                         | NA                        | NA                       |

#### **Conclusions Drawn from Data:**

Overall, the criteria of 80% or higher for success was sporadically made throughout the cohorts. Explanation of issues, with the exception of one cohort, criteria was met. Evidence, students scored from 89% to 67%. Influence of context and assumptions, students scored from 89% to 55%.

This was assessed by the Program Director and the Department Chair; careful alignment was done with rubric.

#### Changes to be Made Based on Data:

Students would benefit from seeing exemplar examples of assignments. Professors will be scaffolded in alignment of rubrics and understanding of how this assignment is evaluated PLO5. The focus will be consistent alignment of rubrics throughout the cohorts. This will be done through faculty training. A focus of this training will be helping students to use information to develop a comprehensive anaylsis or synthesis of expert viewpoints.

# **CRITICAL THINKING VALUE RUBRIC**



|   | Capstone   |  | stones   | Benchmark   |
|---|--|--|--|---|
|   | 4  | 3  | 2  | 1   |
| Explanation of issues   | Issue/problem to be considered<br>critically is stated clearly and described<br>comprehensively, delivering all relevant<br>information necessary for full<br>understanding.   | Issue/problem to be considered<br>critically is stated, described, and<br>clarified so that understanding is<br>not seriously impeded by<br>omissions.   | Issue/problem to be considered<br>critically is stated but description<br>leaves some terms undefined,<br>ambiguities unexplored,<br>boundaries undetermined,<br>and/or backgrounds unknown.                                       | Issue/problem to be considered<br>critically is stated without<br>clarification or description.   |
| Evidence: Selecting and<br>using information to<br>investigate a point of view<br>or conclusion | Information is taken from source(s) with<br>enough interpretation/evaluation to<br>develop a comprehensive analysis or<br>synthesis.<br>Viewpoints of experts are questioned<br>thoroughly.  | Information is taken from<br>source(s) with enough<br>interpretation/evaluation to<br>develop a coherent analysis or<br>synthesis.<br>Viewpoints of experts are subject<br>to questioning.                   | Information is taken from<br>source(s) with some<br>interpretation/evaluation, but not<br>enough to develop a coherent<br>analysis or synthesis.<br>Viewpoints of experts are taken<br>as mostly fact, with little<br>questioning. | Information is taken from<br>source(s) without any<br>interpretation/evaluation.<br>Viewpoints of experts are taken<br>as fact, without question.                         |
| Influence of context and assumptions  | Thoroughly (systematically and<br>methodically) analyzes own and others'<br>assumptions and carefully evaluates the<br>relevance of contexts when presenting<br>a position.  | Identifies own and others'<br>assumptions and several relevant<br>contexts when presenting a<br>position.  | Questions some assumptions.<br>Identifies several relevant<br>contexts when presenting a<br>position. May be more aware of<br>others' assumptions than one's<br>own (or vice versa).   | Shows an emerging awareness of<br>present assumptions (sometimes<br>labels assertions as assumptions).<br>Begins to identify some contexts<br>when presenting a position. |
| Student's position<br>(perspective,<br>thesis/hypothesis)                                       | Specific position (perspective,<br>thesis/hypothesis) is imaginative, taking<br>into account the complexities of an<br>issue. Limits of position (perspective,<br>thesis/hypothesis) are acknowledged.<br>Others' points of view are synthesized<br>within position (perspective,<br>thesis/hypothesis). | Specific position (perspective,<br>thesis/hypothesis) takes into<br>account the complexities of an<br>issue. Others' points of view are<br>acknowledged within position<br>(perspective, thesis/hypothesis). | Specific position (perspective,<br>thesis/hypothesis) acknowledges<br>different sides of an issue.   | Specific position (perspective,<br>thesis/hypothesis) is stated, but is<br>simplistic and obvious.  |
| Conclusions and related<br>outcomes (implications<br>and consequences)                          | Conclusions and related outcomes<br>(consequences and implications) are<br>logical and reflect student's informed<br>evaluation and ability to place evidence<br>and perspectives discussed in priority<br>order.  | Conclusion is logically tied to a range of information, including opposing viewpoints; related outcomes (consequences and implications) are identified clearly.  | Conclusion is logically tied to<br>information (because information<br>is chosen to fit the desired<br>conclusion); some related<br>outcomes (consequences and<br>implications) are identified<br>clearly.                         | Conclusion is inconsistently tied<br>to some of the information<br>discussed; related outcomes<br>(consequences and implications)<br>are oversimplified.                  |

#### Learning Outcome:

PLO 6: Develop and articulate professional philosophy, personal code of ethics and professional areas of service within the child and adolescent profession.

#### **Outcome Measure:**

CDV495: Preparation of a professional statements and portfolio. Students will write and present their portfolios including: Professional Philosophy.

#### Criteria for Success (if applicable):

80% of students will score a three or higher on each criteria of a four-point rubric

## Longitudinal Data:

Began assessing CDV program 2017. Cohort 1 was assessed in Spring 2017. Both AAC&U Written Communication and AAC&U Oral Communications are used.

|                        |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|------------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria        | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
| Context and Purpose    | CDV495_1 | SP 2017  | 7  | 29                    | 57                         | 14                        | 0                        |
|                        | CDV495_2 | SU 2017  | 10 | 25                    | 38                         | 38                        | 0                        |
|                        | CDV495_3 | FA 2017  | 14 | 21                    | 36                         | 36                        | 7                        |
|                        | CDV495_4 | FA 2017  | 20 | 40                    | 45                         | 15                        | 0                        |
|                        | CDV495_5 | FA 2017  | 11 | 50                    | 20                         | 30                        | 0                        |
|                        | CDV495_6 | SP 2018  | 15 | 20                    | 60                         | 20                        | 0                        |
| Content Development    | CDV495_1 | SP 2017  | 7  | 14%                   | 57%                        | 29%                       | 0%                       |
|                        | CDV495_2 | SU 2017  | 10 | 25                    | 25                         | 25                        | 25                       |
|                        | CDV495_3 | FA 2017  | 14 | 7                     | 29                         | 64                        | 0                        |
|                        | CDV495_4 | FA 2017  | 20 | 35                    | 40                         | 25                        | 0                        |
|                        | CDV495_5 | FA 2017  | 11 | 50                    | 20                         | 30                        | 0                        |
|                        | CDV495_6 | SP 2018  | 15 | 13                    | 40                         | 47                        | 0                        |
| Genre and Disciplinary | CDV495_1 | SP 2017  | 7  | 0%                    | 57%                        | 43%                       | 0%                       |
| Conventions            | CDV495_2 | SU 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                        | CDV495_3 | FA 2017  | 14 | NA                    | NA                         | NA                        | NA                       |
|                        | CDV495_4 | FA 2017  | 20 | NA                    | NA                         | NA                        | NA                       |
|                        | CDV495_5 | FA 2017  | 11 | NA                    | NA                         | NA                        | NA                       |
|                        | CDV495_6 | SP 2018  | 15 | NA                    | NA                         | NA                        | NA                       |

## AAC&U Written Communication Value Rubric:

|                       |          |          |    | Capstone  | Milestone     | Milestone    | Benchmark   |
|-----------------------|----------|----------|----|-----------|---------------|--------------|-------------|
|                       |          |          |    | (mastery) | (proficiency) | (developing) | (beginning) |
| Rubric Criteria       | Course   | Semester | Ν  | 4         | 3             | 2            | 1           |
| Sources and Evidence  | CDV495_1 | SP 2017  | 7  | 14%       | 86%           | 0%           | 0%          |
|                       | CDV495_2 | SU 2017  | 10 | NA        | NA            | NA           | NA          |
|                       | CDV495_3 | FA 2017  | 14 | NA        | NA            | NA           | NA          |
|                       | CDV495_4 | FA 2017  | 20 | NA        | NA            | NA           | NA          |
|                       | CDV495_5 | FA 2017  | 11 | NA        | NA            | NA           | NA          |
|                       | CDV495_6 | SP 2018  | 15 | NA        | NA            | NA           | NA          |
| Control of Syntax and | CDV495_1 | SP 2017  | 7  | 14%       | 43%           | 43%          | 0%          |
| Mechanics             | CDV495_2 | SU 2017  | 10 | 13        | 50            | 38           | 0           |
|                       | CDV495_3 | FA 2017  | 14 | 0         | 36            | 64           | 0           |
|                       | CDV495_4 | FA 2017  | 20 | 21        | 47            | 32           | 0           |
|                       | CDV495_5 | FA 2017  | 11 | 20        | 60            | 20           | 0           |
|                       | CDV495_6 | SP 2018  | 15 | 6         | 73            | 20           | 0           |

## **Oral Communication Value Rubric:**

|                 |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|-----------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
| Organization    | CDV495_1 | SP 2017  | 7  | 86%                   | 14%                        | 0%                        | 0%                       |
|                 | CDV495_2 | SU 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV495_3 | FA 2017  | 9  | 67                    | 33                         | 0                         | 0                        |
|                 | CDV495_4 | FA 2017  | 10 | 40                    | 50                         | 10                        | 0                        |
|                 | CDV495_5 | FA 2017  | 5  | 20                    | 40                         | 40                        | 0                        |
|                 | CDV495_6 | SP 2018  | 15 | 44                    | 44                         | 12                        | 0                        |
| Language        | CDV495_1 | SP 2017  | 7  | 86%                   | 14%                        | 0%                        | 0%                       |
|                 | CDV495_2 | SU 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV495_3 | FA 2017  | 9  | 50                    | 33                         | 17                        | 0                        |
|                 | CDV495_4 | FA 2017  | 10 | 30                    | 30                         | 40                        | 0                        |
|                 | CDV495_5 | FA 2017  | 5  | 40                    | 40                         | 20                        | 0                        |
|                 | CDV495_6 | SP 2018  | 15 | 31                    | 56                         | 13                        | 0                        |
| Delivery        | CDV495_1 | SP 2017  | 7  | 43%                   | 57%                        | 0%                        | 0%                       |
|                 | CDV495_2 | SU 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                 | CDV495_3 | FA 2017  | 9  | 67                    | 33                         | 0                         | 0                        |
|                 | CDV495_4 | FA 2017  | 10 | 50                    | 30                         | 20                        | 0                        |

|                     |          |          |    | Capstone<br>(mastery) | Milestone<br>(proficiency) | Milestone<br>(developing) | Benchmark<br>(beginning) |
|---------------------|----------|----------|----|-----------------------|----------------------------|---------------------------|--------------------------|
| Rubric Criteria     | Course   | Semester | Ν  | 4                     | 3                          | 2                         | 1                        |
|                     | CDV495_5 | FA 2017  | 5  | 75                    | 25                         | 0                         | 0                        |
|                     | CDV495_6 | SP 2018  | 15 | 38                    | 31                         | 25                        | 6                        |
| Supporting Material | CDV495_1 | SP 2017  | 7  | 43%                   | 57%                        | 0%                        | 0%                       |
|                     | CDV495_2 | SU 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                     | CDV495_3 | FA 2017  | 9  | NA                    | NA                         | NA                        | NA                       |
|                     | CDV495_4 | FA 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                     | CDV495_5 | FA 2017  | 5  | NA                    | NA                         | NA                        | NA                       |
|                     | CDV495_6 | SP 2018  | 15 | NA                    | NA                         | NA                        | NA                       |
| Central Message     | CDV495_1 | SP 2017  | 7  | 57                    | 43                         | 0                         | 0                        |
|                     | CDV495_2 | SU 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                     | CDV495_3 | FA 2017  | 9  | NA                    | NA                         | NA                        | NA                       |
|                     | CDV495_4 | FA 2017  | 10 | NA                    | NA                         | NA                        | NA                       |
|                     | CDV495_5 | FA 2017  | 5  | NA                    | NA                         | NA                        | NA                       |
|                     | CDV495_6 | SP 2018  | 15 | NA                    | NA                         | NA                        | NA                       |

#### **Conclusions Drawn from Data:**

#### Written Communication:

Overall, the criteria of 80% or higher for success was sporadically made throughout the cohorts. Context and purpose, students scored from 85% to 57%. Content development, students scored from 75% to 36%. Control of syntax & mechanics, students scored from 80% to 34%. It is apparent that cohorts that are struggling have predominant English as a second language learners in the makeup of the cohort.

This was assessed by the Program Director and the Department Chair; careful alignment was done with rubric.

#### **Oral Communication:**

Overall, the criteria of 80% or higher was met with a few exceptions. Organization, students scored from 100% to 60%. Language, students scored from 100% to 69%.

This outcome was assessed by four faculty members including the Department Chair; scores were averaged.

#### Changes to be Made Based on Data:

#### Written Communication:

A writing course is being added to the program to help improve competencies in written word. Professors will be scaffolded in alignment of rubrics and understanding of how this assignment is evaluated against PLO6. The focus will be consistent alignment of rubrics throughout the cohorts. This will be done through faculty training. Additional writing support will be encouraged by faculty for those students scoring low on writing competencies. Referrals will be made to the GPS Writing Center as well as the Brainfuse tool on Canvas. Special training will be made available to faculty on meeting the needs of English as a second

language learners. A focus on control of syntax and mechanics will be addressed, scaffolding students to use professional, graceful language throughout professional philosophy.

## **Oral Communication:**

All cohorts present together on the main campus, dressed in professional attire at the conclusion of their program. They present in front of an audience of faculty, administration, and their peers. Each student is given four minutes to present professional philosophy, code of ethics, and work samples from their ePortfolio.

Students will be given the oral communication rubric to know how their presentations were scored by faculty. Students will be encouraged to orally practice in front of friends and family before giving their formal presentation on main campus.

## **Rubric Used:**

AAC&U Written Communication Value Rubric and AAC&U Oral Communication Value Rubric

# **ORAL COMMUNICATION VALUE RUBRIC**



for more information, please contact value@aacu.org

**Definition:** Oral communication is a prepared, purposeful presentation designed to increase knowledge, to foster understanding, or to promote change in the listeners' attitudes, values, beliefs, or behaviors. *Evaluators are encouraged to assign a zero to any work sample or collection of work that does not meet benchmark (cell one) level performance.* 

|                     | Capstone (4)   | Milestones (3)  | Milestones (3)  | Benchmark (1)  |
|---------------------|--|---|---|--|
| Organization        | Organizational pattern (specific<br>introduction and conclusion,<br>sequenced material within the body,<br>and transitions) is clearly and<br>consistently observable and is skillful<br>and makes the content of the<br>presentation cohesive.  | Organizational pattern (specific<br>introduction and conclusion,<br>sequenced material within the<br>body, and transitions) is clearly and<br>consistently observable within the<br>presentation.   | Organizational pattern (specific<br>introduction and conclusion,<br>sequenced material within the body,<br>and transitions) is intermittently<br>observable within the presentation.  | Organizational pattern (specific<br>introduction and conclusion,<br>sequenced material within the body,<br>and transitions) is not observable<br>within the presentation.  |
| Language            | Language choices are imaginative,<br>memorable, and compelling, and<br>enhance the effectiveness of the<br>presentation. Language in<br>presentation is appropriate to<br>audience.  | Language choices are thoughtful<br>and generally support the<br>effectiveness of the presentation.<br>Language in presentation is<br>appropriate to audience.   | Language choices are mundane and<br>commonplace and partially support<br>the effectiveness of the<br>presentation. Language in<br>presentation is appropriate to<br>audience.   | Language choices are unclear and<br>minimally support the effectiveness<br>of the presentation. Language in<br>presentation is not appropriate to<br>audience.   |
| Delivery            | Delivery techniques (posture,<br>gesture, eye contact, and vocal<br>expressiveness) make the<br>presentation compelling, and<br>speaker appears polished and<br>confident.   | Delivery techniques (posture,<br>gesture, eye contact, and vocal<br>expressiveness) make the<br>presentation interesting, and<br>speaker appears comfortable.   | Delivery techniques (posture,<br>gesture, eye contact, and vocal<br>expressiveness) make the<br>presentation understandable, and<br>speaker appears tentative.  | Delivery techniques (posture,<br>gesture, eye contact, and vocal<br>expressiveness) detract from the<br>understandability of the<br>presentation, and speaker appears<br>uncomfortable.  |
| Supporting Material | A variety of types of supporting<br>materials (explanations, examples,<br>illustrations, statistics, analogies,<br>quotations from relevant authorities)<br>make appropriate reference to<br>information or analysis that<br>significantly supports the<br>presentation or establishes the<br>presenter's credibility/authority on<br>the topic. | Supporting materials (explanations,<br>examples, illustrations, statistics,<br>analogies, quotations from relevant<br>authorities) make appropriate<br>reference to information or analysis<br>that generally supports the<br>presentation or establishes the<br>presenter's credibility/authority on<br>the topic. | Supporting materials (explanations,<br>examples, illustrations, statistics,<br>analogies, quotations from relevant<br>authorities) make appropriate<br>reference to information or analysis<br>that partially supports the<br>presentation or establishes the<br>presenter's credibility/authority on<br>the topic. | Insufficient supporting materials<br>(explanations, examples,<br>illustrations, statistics, analogies,<br>quotations from relevant<br>authorities) make reference to<br>information or analysis that<br>minimally supports the presentation<br>or establishes the presenter's<br>credibility/authority on the topic. |
| Central Message     | Central message is compelling<br>(precisely stated, appropriately<br>repeated, memorable, and strongly<br>supported.)  | Central message is clear and consistent with the supporting material.   | Central message is basically<br>understandable but is not often<br>repeated and is not memorable.   | Central message can be deduced,<br>but is not explicitly stated in the<br>presentation.  |

## **Rubric Used**

## WRITTEN COMMUNICATION VALUE RUBRIC

for more information, please contact value@aacu.org

**Definition:** Written communication is the development and expression of ideas in writing. Written communication involves learning to work in many genres and styles. It can involve working with many different writing technologies, and mixing texts, data, and images. Written communication abilities develop through iterative experiences across the curriculum.

Evaluators are encouraged to assign a zero to any work sample or collection of work that does not meet benchmark (cell one) level performance.

| [  |  |  |   |
|--|--|--|---|
|  | Capstone   |  | stones  |
|  | 4  | 3  | 2   |
| <b>Context of and Purpose for</b><br><b>Writing</b><br><i>Includes considerations of</i><br><i>audience, purpose, and the</i><br><i>circumstances surrounding the</i><br><i>writing task(s).</i> | Demonstrates a thorough<br>understanding of context,<br>audience, and purpose that is<br>responsive to the assigned task(s)<br>and focuses all elements of the<br>work.  | Demonstrates adequate<br>consideration of context,<br>audience, and purpose and a<br>clear focus on the assigned task(s)<br>(e.g., the task aligns with<br>audience, purpose, and context).          | Demonstrates awareness of<br>context, audience, purpose, and<br>to the assigned tasks(s) (e.g.,<br>begins to show awareness of<br>audience's perceptions and<br>assumptions). |
| Content Development  | Uses appropriate, relevant, and<br>compelling content to illustrate<br>mastery of the subject, conveying<br>the writer's understanding, and<br>shaping the whole work.   | Uses appropriate, relevant, and<br>compelling content to explore<br>ideas within the context of the<br>discipline and shape the whole<br>work.   | Uses appropriate and relevant<br>content to develop and explore<br>ideas through most of the work.  |
| Genre and Disciplinary<br>Conventions<br>Formal and informal rules<br>inherent in the expectations for<br>writing in particular forms and/or<br>academic fields (please see<br>glossary).        | Demonstrates detailed attention<br>to and successful execution of a<br>wide range of conventions<br>particular to a specific discipline<br>and/or writing task (s)<br>including organization, content,<br>presentation, formatting, and<br>stylistic choices | Demonstrates consistent use of<br>important conventions particular<br>to a specific discipline and/or<br>writing task(s), including<br>organization, content,<br>presentation, and stylistic choices | Follows expectations appropriate<br>to a specific discipline and/or<br>writing task(s) for basic<br>organization, content, and<br>presentation                                |
| Sources and Evidence   | Demonstrates skillful use of high-<br>quality, credible, relevant sources<br>to develop ideas that are<br>appropriate for the discipline and<br>genre of the writing   | Demonstrates consistent use of<br>credible, relevant sources to<br>support ideas that are situated<br>within the discipline and genre of<br>the writing.   | Demonstrates an attempt to use<br>credible and/or relevant sources<br>to support ideas that are<br>appropriate for the discipline and<br>genre of the writing.                |
| Control of Syntax and Mechanics  | Uses graceful language that<br>skillfully communicates meaning<br>to readers with clarity and<br>fluency, and is virtually error-free.   | Uses straightforward language<br>that generally conveys meaning<br>to readers. The language in the<br>portfolio has few errors.  | Uses language that generally<br>conveys meaning to readers with<br>clarity, although writing may<br>include some errors.  |