with implementation of technology.

Eastern West Virginia Community and Technical College COURSE ASSESSMENT REPORT

| Course Title and Number: | Academic Term and Year of Assessment | |
|---|--------------------------------------|--|
| Human Development & Learning – EDF 217 | Activity (Ex: Fall, 2010) | |
| | Spring, 2014 | |
| Report Submitted By: Dr. Suzanne Goodall | Number of Students Assessed: 7 | |
| Date Report Submitted: May 23, 2014 | Number of Sections Included: 1 | |
| Course Delivery Format (list all modalities used in sections assessed. Ex: web based, VDL, | | |
| traditional section, hybrid course, etc.): This course was delivered in a traditional setting | | |

Course Role in the Curriculum

Provide a description of the role the course serves in the curriculum (i.e. general education requirement, program technical core, restricted elective, etc.). Note all as appropriate.

This course traces the social, emotional, physical, and intellectual development of the child from birth through adolescence. Special emphasis will be placed on cognitive development and its implications for teaching.

Assessment Methods

Provide a description of the assessment process used. Include description of instrument and performance standards in description. Note all methods.

This course was assessed using a revision of the Charles F. Kettering Ltd. School Climate *Profile*, (CFKLSCP). This instrument measures school climate and was developed by the Charles F. Kettering Foundation during the 1970s. A later version of this instrument was developed by the Phi Delta Kappa Foundation in 1987. The CFKLSCP has 26 climate categories with five items for each category. The CFKLSCP can be adjusted to measure classroom climate. The instructor purchased Howard's Handbook for Conducting School Climate Improvement Projects. By purchasing Howard's book, the instructor may reproduce the survey and use it in school climate studies or for other purposes. Written permission is not required. However, it is not to be reproduced for resale to others. The wording on the instrument was changed to accommodate for assessing classroom climate. An item that may ask about the school, had the word, school changed to classroom. Any item that may ask about the principal, had the word, principal, changed to instructor. Students in the course were asked to complete survey items before completing their final exam. The surveys were not signed by the students, and their names were not placed on them. The instructor emphasized to students to give their honest responses, and she also informed students that the results would be shared with them and that the information would be analyzed by the instructor to improve instruction.

Once the analysis of this data was completed by the instructor, the students were emailed the results.

Assessment Results

Provide a summary of results including tables/charts. Incorporate information from previous assessments as appropriate. Append additional pages if necessary. If appending, include notation in box to "See attached."

The students were surveyed regarding the four components of: Respect, High Morale, Cohesiveness, and Caring. The results are attached and labeled as Survey for Classroom Climate Results Adapted from the CFK, Limited School Climate Profile & Based on "Leadership is Perception" Dissertation Study of Suzanne H. Goodall, Ed.D. – 2008 EDF 217 – Human Development & Learning – Spring, 2014. See attached.

Course Level Assessment Summary of Outcomes, Indicators and Results Course Title and Number Human Development & Learning – EDF 217 Number of students in assessment sample = 7Number of Sections in Assessment = 1 Add additional rows to table if necessary Learning **Indicator** Percent of Percent of Performance **Outcomes** (Insert indicators used for each Correct Incorrect Standard (Insert learning outcome: exam question, Met (75%)* Responses Responses outcomes scoring rubric, etc. Be specific) (yes or no) assessed during this cycle) 5/5 = **Outcome 6:** Final Exam Question - #41. For 0/5 = 0%Yes Apply Erikson's Erikson, the crisis of early 100% adulthood is ____. (a.) Theory. *Note: Two intimacy vs. isolation; (b.) ego students vs. identity; earned Correct answer: (a.) intimacy vs. **Incompletes** for this isolation; course. Outcome 11: Final Exam Question - #35. 5/5 = 0/5 = 0%Yes 100% **Apply Piaget's** According to Piaget, individuals achieve the highest level of *Note: Two Theory. cognitive development students beginning at about age . earned (a.) 12; (b.) 16; **Incompletes** Correct answer: (a.) 12; for this course. Outcome 37: Final Exam Question - #3. 5/5 = 0/5 = 0%Yes With respect to body image, 100% Discuss the role of identity in teenage boys usually are most *Note: Two worried about being too _____, adolescence. students whereas girls are more earned concerned with being too **Incompletes** (a.) fat; tall; (b.) weak; fat; (c.) for this tall; short; (d.) tall; fat; course.

Correct answer: (b.) weak; fat;

| Outcome 38: Compare the difference in learning that takes place between middle childhood (6 – 12) and | Final Exam Question - #14. The age period during which peak experimentation and use of alcohol and other drugs occurs is (a.) 12 to 16; (b.) 16 to 18; (c.) 18 to 25; (d.) 25 to 30; Correct answer: (c.) 18 to 25; | 5/5 = 100% | 0/5 = 100% | *Note: Two students earned Incompletes for this course. |
|--|--|---------------|---------------|---|
| ` | Correct answer: (c.) 18 to 25; | | | course. |

^{*} Please note if using a different minimum performance standard.

Conclusions and Action Plan

Provide a brief summary of conclusions derived based on analysis of data. Identify action plan for improvement or maintaining current performance levels. Append additional pages if necessary. If appending, include notation in box to "See attached".

Data from the Outcomes and Final Exam Questions verifies that the Performance Standard is higher than 75%. Therefore, I will continue to instruct EDF 217 as I instructed it this past semester. I would like to try "flipping" the classroom as another means of integrating technology and attempting to keep up with the digital age of our society. I will also advise students who earn grades of Incompletes to finish their course work by the end of the following semester after their grade of Incomplete is earned. Data from the CFKLSCP verifies that the classroom climate is positive in regard to the components of: Respect High Morale, Cohesiveness, and Caring. Therefore, I will continue to implement activities in instruction that will maintain and enhance Respect, High Morale, Cohesiveness, and Caring. Assessing additional components from the CFKLSCP would be an action that could be completed with future classes of EDF 217. The students could be surveyed prior to taking their Final Exams. See attached.

| Effective Date for Changes or Curriculum Proposal Submission to LOT (if recommended) | Proposed Date for Reassessment |
|--|--------------------------------|
| | |

| Assessment Committee Approval | LOT Review |
|--|---------------------------------------|
| (To be posted by Assessment Committee Chair) | (To be posted by Assessment Committee |
| , i | Chair) |
| Date: 9-24-14 (SB-G) | Date: 10-20-14 Minutes |

Survey for Classroom Climate Results Adapted from the CFK, Limited School Climate Profile & Based on "Leadership is Perception" Dissertation Study of Suzanne H. Goodall, Ed.D. – 2008 EDF 217 – Human Development & Learning – Spring, 2014

| Respect: | What Is: (Average of 9 Participant Scores) | What Should Be: (Average of 9 Participant Scores) | Climate of What Is: + (Av. 3 – 4) or – (Av. 1 – 2) (Average of 13 Participant Scores) Total Scores + (16 – 20) – (0 – 15) |
|---|---|---|---|
| In this classroom, even low-achieving students are respected. | 3+4+4+3+4=18 Av. = 3.6 | 4 + 4 + 4 + 4 + 4 = 20 Av. = 4 | + |
| The instructor treats students as persons. | 3 + 4 + 4 + 3 + 4 = 18 Av. = 3.6 | 4 + 4 + 4 + 4 + 4 = 20 $Av. = 4$ | + |
| Students in this classroom are considered as important collaborators. | 3 + 4 + 4 + 2 + 4 = 18 Av. = 3.6 | 4 + 4 + 4 + 4 + 4 = 20 $Av. = 4$ | + |
| My instructor of this class respects other instructors from other subject areas. | 4 + 4 + 4 + 4 + 4 = 20 $Av. = 4$ | 4 + 4 + 4 + 4 + 4 = 20 Av. = 4 | + |
| My instructor is proud to be an instructor. | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$ | 4+4+4+4+4=20 Av. = 4 | + |
| Totals: | 18.8 | 20 | + Respect Overall |
| High Morale: | *** | *** | *** |
| This class makes students enthusiastic about learning. | 4+3+2+2+3=14 Av. = 2.8 = 3 | 4+4+4+4+4=20 Av. = 4 | + |
| My instructor feels pride in this class and in its students. | 4+3+4+3+4=18 Av. = 3.6 | 4 + 4 + 4 + 4 + 4 = 20 Av. = 4 | + |
| Attendance is good. Students stay away only for urgent and good reasons. | 3 + 2 + 4 + 2 + 4 = 15 $Av. = 3$ | 4 + 4 + 4 + 4 + 4 = 20 Av. = 4 | + |
| The instructor and students would rise to the defense of this class's program if it | 3+4+3+4+2=16 Av. = 3.2 | 4+4+4+4+4=20 $Av. = 4$ | + |

| were challenged. | | | |
|---|--------------|----------------------------------|--------------------------|
| I like working in this | 3+2+4+4+3=15 | 4+4+4+4+4=20 | |
| class. | Av. = 3 | $Av_{\cdot}=4$ | + |
| Totals: | 15.8 = 16 | 20 | + High Morale Overall |
| Cohesiveness: | *** | *** | *** |
| Students would rather | 3+4+4+1+3=15 | 4+4+4+4+4=20 | |
| attend this class than | Av. = 3 | Av. = 4 | + |
| transfer to another. | | | |
| There is a "we" spirit | 3+3+4+4+2=16 | 4+4+4+4+4=20 | |
| in this class. | Av. = 3.2 | Av. = 4 $4 + 4 + 4 + 4 + 4 = 20$ | + |
| Administrators and | 3+4+4+3+4=18 | 4+4+4+4+4=20 | |
| the instructor | Av. = 3.6 | Av. = 4 | + |
| collaborate toward | | | |
| making this class run | | | |
| effectively: there is | | | |
| little administrator- | | | |
| instructor tension. | | | |
| Differences between | 4+4+4+4+3=19 | 4+4+4+4+4=20 | |
| individuals and | Av. = 3.8 | Av. = 4 | + |
| groups (both faculty | | | |
| and students) are | | | |
| considered to | | | |
| contribute to the | | | |
| richness of the class, not as divisive | | | |
| influences. | | | |
| New students and | 3+4+4+4+4=19 | 4+4+4+4+4=20 | |
| faculty members are | Av. = 3.8 | Av. = 4 | + |
| made to feel welcome | 11v. 3.0 | 71V. T | l |
| and part of the group. | | | |
| Totals: | 17.4 | 20 | + Cohesiveness |
| | 1777 | | Overall |
| Caring: | *** | *** | *** |
| There is someone in | 4+4+4+4+3=19 | 4+4+4+4+4=20 | |
| this class whom I can | Av. = 3.8 | Av. = 4 | + |
| always count on. | | | |
| The instructor really | 4+4+4+3+4=19 | 4+4+4+4+4=20 | |
| cares about her | Av. = 3.8 | Av. = 4 | + |
| students. | | | |
| I think that people in | 4+4+4+2+3=17 | 4+4+4+4+4=20 | |
| this class care about | Av. = 3.4 | Av. = 4 | + |
| me as a person and | | | |
| are concerned about | | | |
| more than just how | | | |
| well I perform in my | | | |

| role in this class. | | | |
|-----------------------|--------------|--------------|------------------|
| I feel wanted and | 2+2+4+4+3=15 | 4+4+4+4+4=20 | |
| needed in this class. | Av. = 3 | Av = 4 | + |
| Most people in this | 3+4+4+3+3=17 | 4+4+4+4+4=20 | |
| class are kind. | Av. = 3.4 | Av. = 4 | + |
| Totals: | 17.4 | 20 | + Caring Overall |

Overall, our class has a positive climate. The components that your instructor needs to work to improve include: **Respect, High Morale, Cohesiveness, and Caring.** These component climate scores were not in the negative range, but they could be improved by implementing teaching techniques and activities that will help to strengthen them.

Thank you for your input, as using it plus my own personal reflection on this course, helps instruction to improve for future classes. I appreciate very much your time and effort.

Dr. Suzanne H. Goodall, Your Instructor May 19, 2014