



Using Love and Logic to Develop Responsibility

3 Semester, Graduate Level Credits

Thank you for registering for this course. Included are the following important information:

1. Course Syllabus
2. Assignment Plan – Assignments to turn in & Grading Rubric
3. Course Hourly Breakdown

Assignment Deadline: This course is a rolling course throughout the year, which means it does not have a specific deadline to submit completed assignments. However, you must submit all completed assignments by 6 months after the registration date with Credits for Teachers. Please allow 4 weeks from the date assignments are submitted for the grade to be added to your transcript.

Registering with the University: Please register with the university prior to starting your coursework. *Students must register for the course through the university prior to the end of the semester in which they are enrolled with Credits for Teachers.* To register, please follow the respective instructions on Schoology depending on the university you are registering with.

Upon Completion of the Course: Please submit assignments and discussion posts as instructed on Schoology. *Make sure to check the email address you used to create your Schoology account regularly, including the spam folder, as we will be contacting you with this email address moving forward with any updates regarding your coursework.*

If you need assistance or have any questions, feel free to contact our staff by leaving a message on Schoology or emailing at info@creditsforteachers.com.

Love & Logic Syllabus

3 credits

Course Description: This course gives an introduction of the principles of “Love and Logic:” an institution developed to help parents and educators teach responsibility to children as well as help them take ownership of their own actions. By implementing the principles of “Love and Logic” in the classroom, educators can minimize arguments and other negative interactions with students and instead promote learning and growth opportunities for their students. Through the use of natural consequences, empathy, and love, educators give students the chance to solve their own problems with appropriate guidance, which in turn helps students be better learners and better people.

Learning Objectives:

- Students will learn and explain different principles of “Love and Logic” that can be used in the classroom.
- Students will be able to apply principles of “Love and Logic” to help learners become more responsible and take ownership of their actions.
- Students will develop skills to reflect on & improve their own teaching practices.

Required Texts:

- List #1 of chapters below all from the book *The Pearls of Love and Logic for Parents and Teachers* by Jim Fay & Foster W. Cline, M.D.:
 - “1: My Child the Winner”
 - “62: Four Steps to Responsibility”
 - “18: Fighting and Bickering”
 - “12: Responsibility”
 - “13: Handling a Crisis”
 - “20: Trying on New Hats-Why Teens Rebel!”
 - “28: Meaning Business”
 - “49: Isn’t It Ever OK to Be Angry?”
 - “55: Things Teens Don’t Like to Hear”
 - “6: Love is First”
 - “119: Values: Passing Them on to Our Children”
- List #2 of chapters below all from the book *The Pearls of Love and Logic for Parents and Teachers* by Jim Fay & Foster W. Cline, M.D.:
 - “3: Anger vs. Empathy”
 - “4: Inflation”
 - “37: Empathy Overpowers Anger
 - “5: Self-Concept”
 - “7: The Science of Control”
 - “50: “That’s an Option!””
 - “21: Arguing”

- “81: Setting Limits”
- “85: Survival Skills for the Real World
- “94: ‘And I Mean It!’”
- “109: Consistent Messages Produce Positive Results”

Course Components:

This course includes selected readings, selected videos, discussion boards, online assignments, and a final paper. All components and all course materials can be found on the Schoology course page. The assignments, including the final paper, will be turned in online via Schoology. Students must receive an 80% or better on each assignment to receive university credit.

Course Outline:

- Part 1: Readings
 - Love & Logic Reading PDF #1
 - Love & Logic Reading PDF #2
 - Reading Assignment: Love & Logic Principles Reflection
- Part 2: Videos
 - Video: Jim Fay’s Ideas for Parents and Educators
 - Video: Love and Logic Teaches Empathy
 - Video Response Discussion
- Part 3: Implementation of Strategies
 - Initial Thoughts Discussion
 - Implementation Plan Assignment
 - Lesson Plan Assignment
- Part 4: Final Reflection
 - Final Reflection Paper
 - Final Thoughts Discussion

Reading (and/or Video) Assignment:

The purpose of the reading assignment is to analyze the reading(s) (and at times the videos) and show an understanding of the content and strategies provided. Students are also responsible for reflecting on and explaining how these new strategies can be applied to their own practice.

Reading Assignment Rubric:

Grade	Description
A (14-15)	Student answers all questions thoroughly with detail for 3 or more “Love & Logic” principles. The responses are well thought out and in depth and show understanding of the 3 “Love & Logic” principles. The examples given are detailed to the point that it is very clear what the outcome will look like in the classroom.
B (12-13)	Student answers the majority of the questions for 3 “Love & Logic principles. Examples of new strategies are explained. More detail could have been given in

	one or more of the responses or one or two questions are missing for one of the principles.
Not Passing (11 or below)	Some questions are complete while others are not. Student may have left out examples or just failed to answer all parts of the question. Student described 2 or less “Love & Logic” principles and full understanding is missing.

Implementation Plan:

The purpose of the Implementation Plan is for students to show how they will implement strategies from the course in their lessons and/or school days in the future. Students are responsible for creating a 4 week unit plan for one of the units in their curriculum that includes regular implementation of the strategies from the course within the lessons of the unit.

Implementation Plan Rubric:

Grade	Description
A (18-20)	Student’s unit plan is a minimum of 4 weeks and includes all of the required components. Student also includes all of the required components for each lesson/day within the plan. Student demonstrates the implementation of learned strategies, and there is clear evidence that one or more strategies from the course are incorporated within each lesson/day.
B (16-17)	Student’s unit plan is a minimum of 4 weeks and includes the required components. Student also includes the required components for the majority of the lessons/days within the plan, but 1-5 of the lessons are incomplete. Student demonstrates the implementation of learned strategies, and there is evidence of one strategy from the course incorporated within each lesson/day.
Not Passing (15 or below)	Student’s unit plan is 3 weeks or less and includes some of the required components, but one or more are missing. Student includes some of the required components for the lessons/days within the plan, but 6 or more of the lessons are incomplete. Student partially demonstrates the implementation of learned strategies. Some of the lessons/days have strategies from the course incorporated while others do not, or none of them do.

Lesson Plan:

The purpose of the lesson plan assignment is to see a more detailed account of students utilizing the strategies from the course within their lessons. This provides a specific example of what will happen in the classroom.

Lesson Plan Rubric:

Grade	Description
A (14-15)	Student’s lesson plan includes all of the required components. All activities within the lesson plan are described in detail. There is clear evidence that multiple strategies from the course were used throughout the lesson.

B (12-13)	Student's lesson plan includes the majority of the required components, but 1 or 2 are missing. Some detail is used when describing the activities within the lesson, but some activities are missing detail. There is evidence that multiple strategies from the course were used throughout the lesson.
Not Passing (11 or below)	Student's lesson plan is missing several of the required components. The activities within the lesson are not described in detail. There is little or no evidence that strategies from the course were used throughout the lesson.

Discussion Board:

The purpose of the discussion boards is to share ideas and experiences with fellow teachers in order to learn from each other and inevitably improve everyone's practice. For each discussion board, students are responsible for responding to the questions presented in a well-thought out response. Students must also reply to a minimum of 1 other student's response per discussion board.

Discussion Board Rubric:

Grade	Description
A (5)	Student's responses are clear, well written, and include a high level of detail. Student answers all parts of the question(s) thoroughly using clear and highly appropriate evidence from the course. For each discussion board, student also completes a minimum of 1 reply to another student's post. The reply is thoughtful and incorporates ideas learned from the course.
B (4)	Student's responses are clear, well written, and include some amount of detail. Student answers the majority of the question(s) thoroughly using appropriate evidence from the course. For each discussion board, student also completes a minimum of 1 reply to another student's post. The reply is thoughtful and incorporates ideas learned from the course. OR Student's response meets the requirements of an A. However, they did not include a reply to another student's post.
Not Passing (3 or below)	Student's responses are unclear and do not include very much detail. Student answers some of the question(s) using some or no evidence from the course. The reply to another student's post is brief and does not incorporate ideas learned from the course, or it is missing all together.

Final Reflection Paper:

Within the final paper, students must explain the strategies from the course they plan to implement and reflect on the impact they hope those strategies will have on their practice and on student learning. Students will also explain how they plan to implement the strategies, aspects they valued, and aspects they would modify.

Final Paper Rubric:

Grade	Description
A (36-40)	Student has included 5 or more “Love & Logic” principles/strategies from the course. Student has explained in detail how each principle was incorporated into the lessons, and how it improved responsibility amongst their own students. If anything was modified, an explanation of how and why strategies were modified is included. Lastly, student has answered all of the reflection questions.
B (32-35)	Student has included 4 “Love & Logic” principles/strategies from the course. Student has explained how each principle was incorporated into the lessons, and how it improved responsibility amongst their own students. If anything was modified, an explanation of how and why strategies were modified is included. Lastly, student has answered the majority of the reflection questions, but one or two are missing.
Not Passing (31 or below)	Student has included 3 or less “Love & Logic” principles/strategies from the course. There is some explanation about how the principles were incorporated and/or how it improved responsibility amongst their own students but it is incomplete. If anything was modified, there is little or no explanation of how or why things were modified. Lastly, student has answered some of the reflection questions but responses are incomplete, or none of the questions have been answered.

Love & Logic - Assignment Plan, Grading, & Hourly Breakdown

Love & Logic Principles Reflection Assignment	X/15 pts
Implementation Plan Assignment	X/20 pts
Lesson Plan Assignment	X/15 pts
Reading Response Discussion Board	X/5 pts
Initial Thoughts Discussion Board	X/5 pts
Final Thoughts Discussion Board	X/5 pts
Final Reflection Paper on Love & Logic	X/40 pts
Final Grade	X/105 pts

Final Grade Scale

95-105 pts	A
84-94 pts	B
83 pts & below	Not Passing

Suggested Hourly Breakdown

Reading/reviewing assigned course materials	5
Planning strategies into a unit plan	8
Practicing strategies/techniques in the classroom (within the unit plan)	20
Reflecting on lessons and effectiveness of strategies	5
Brainstorming and writing all discussion boards & assignments	7
Total Hours	45

Bibliography

Fay, Jim, and Foster Cline. *The Pearls of Love and Logic for Parents and Teachers*. The Love and Logic Press, 2000.

Love and Logic, director. *Jim Fay Shares Some Ideas for Parents and Educators*. *YouTube*, YouTube, 10 Sept. 2015, www.youtube.com/watch?v=gKvQLICANuU&list=PLOJH-VLmqVWR5XZYXaqnihIPHDR9M0yAZ.

Love and Logic, director. *Love and Logic Teaches Empathy*. *YouTube*, YouTube, 4 Sept. 2008,

www.youtube.com/watch?v=ipl6eAxgnuY&list=PLOJH-VLmqVWR5XZYXaqrnIhIPHDR9M0yAZ&index=3.

Credits for Teachers Policies

Graduate-level professional development credits are not part of a degree program. These courses can be used for professional development, salary advancement, and recertification. Students should seek approval of appropriate district or college officials before enrolling in these courses to satisfy any degree, state credential, or local school district requirements. This credit may be applied toward a degree program at the discretion of the accepting institution. Courses are rolling throughout the year, which means it does not have a specific deadline to submit completed assignments. You must submit coursework by 6 months after the registration date with Credits for Teachers. Students have up to 30 days after the purchase of a course to request a refund.

Thank You!

