

Classroom Management Skills Through Love & Logic

Target Audience: K-12 teachers, Administrators

Teacher Outcomes:

- Awareness Level:
 - To develop an understanding of the Nine Essential Skills of Love and Logic
 - To develop an understanding of the value of using the skills in daily practice
- Skill Level:
 - Knowledge of the Nine Essential Skills
 - Identify the appropriate time to use an essential skill
- Implementation Level:
 - Weaves Love and Logic into classroom management practices on a daily basis

Student Outcomes:

- Increased self-reliance and problem solving skills
- Increased positive behavior based on logical consequences

Data Analysis/Pre-Assessment Options:

- Discipline referrals
- Staff perceptual survey

Content/Modules:

1. Neutralizing Student Arguing
2. Delayed Consequences
3. Use of Empathy
4. The Recovery Process
5. Developing Positive Student/Teacher Relationships
6. Setting Limits with Enforceable Statements
7. Using Choices to Prevent Power Struggles
8. Quick and Easy Interventions
9. Guiding Students to Solve Their Own Problems

Possible Resources: The Nine Essential Skills of Love and Logic Workbook

Evaluation/Post-Assessment Options:

- Analysis of discipline referrals
- Staff perceptual survey

Fee: Based on the Individual district's Plan

RPDC Contact: NW RPDC 800-663-3348