**Functional Math**

Course Overview: Functional math courses teach practical math skills for everyday life, such as using money, telling time, and organizing a budget. These courses can help students develop their number sense, use measurements, and solve problems.

**Teacher Introduction**: Kari Myers  
Major–National University – Special Education  
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Course Layout:

1. Students will prove mastery of basic math functions. (i.e. addition, subtraction, and multiplication.)
2. Students will demonstrate an understanding of data represented in various graphs.
3. Student will recognize and identify all forms of US currency and their values.
4. Students will create an operational budget.

**Assessment Types:**  May include the following: quizzes, lab process, journals, and projects.

**Class rules:**  
1. Please be considerate of the other students in class.  
2. Be prepared to work the entire class period.  
  
**Consequences for failure to follow class rules and/or requirements:**  
1. Conference with teacher.  
2. Parents will be called if unacceptable behavior continues and may be asked to come to the  
school to discuss problems in class.  
3. Students with a pattern of disruptive behavior and/or failure to complete homework and  
class assignments may be asked to report to the Assistant Principal for counseling and/or punishment.  
  
**Grading system:** Points shall be awarded for cooperative leaning (group work), quizzes, and participation.   
  
**Materials:**  Chrome book, composition notebook, pencil or ink pen, notebook paper

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