



Department:	Math Department
Subject:	Math
Class:	Grade 2

Subject Details		
Weekly time Allotted	5 teaching periods per week	
Coefficient		
Grade Distribution	Tests (Test and Quiz)	50 %
	Recitations (Graded CW)	36 %
	Presentations Projects	4 %
	Class work skills and participation	10 %
	Others	

Learning Outcome and Description
<ul style="list-style-type: none">• Read, write, and model numbers to 1,000.• Identify and use words, models, and expanded form to represent numbers to 1,000.• Order and compare numbers to 1,000.• Identify odd and even numbers.• Skip count by twos, threes, fours, fives, and tens.• Create and use patterns to solve problems.• Find the sum of 2 and 3-digit numbers with and without regrouping, including money amounts.• Find the difference of 2 and 3-digit numbers with and without regrouping, including money amounts.• Round 2-digit numbers to the nearest ten.• Estimate the sum of 2-digit addends by rounding.• Estimate the difference of 2-digit numbers by rounding.• Master the multiplication tables. • Decide when to use addition, subtraction, or multiplication to solve a word problem.• Identify and describe 2 and 3- dimensional geometric figures. • Identify congruent shapes and lines of symmetry.• Use a coordinate graph to locate objects.• Identify, write, and compare fractions. • Make and read picture graph, bar graph, and tally table.• Estimate and measure time.