

**ACDV B78 Course Sequence
T/R Spring 2012**

Week/Dates	Tuesday (T)	Thursday (R)
<u>Week 1</u> Jan 17 & 19	In Class: Intro to ACDV B78. Times Table Chart Assignments: Get <u>Number Power 2</u> book by Jerry Howett, pencils, paper, and folder with two pockets	In Class: <u>Pre-test</u> of Math Skills. Assignments: Bring <u>Number Power 2</u> book by Jerry Howett and course materials!
<u>Week 2</u> Jan 24 & 26 <i>Pgs. 11 - 18</i>	Due Today: <u>Number Power 2</u> workbook and materials In Class: Understanding & Reducing Fractions. Pages 11 – 18 Assignments: Pages 11-18	Due Today: Pgs. 11-18 In Class: <u>Quiz #1</u> Assignments: Get a tutor if needed.
<u>Week 3</u> Jan 31 & Feb 2 <i>Pgs. 18-30</i>	Due Today: In Class: Adding Fractions, Finding Common Denominators, Estimating. Pages 18 – 30 Assignments: Pages 18-30	Due Today: Pages 18-30 In Class: <u>Quiz #2</u> Assignments: Study Multiplication Facts
<u>Week 4</u> Feb 7 & 9 <i>Pgs. 31-38</i>	Due Today: In Class: Subtracting Fractions. Pages 31 – 38 Assignments: Pgs 31-38	Due Today: Pages 31-38 In Class: <u>Quiz #3</u> Assignments: Remember the tutorials available in the Student Success Lab.
<u>Week 5</u> Feb 14 & 16 <i>Pgs. 39-46.</i>	Due Today: In Class: Multiplying Fractions & Mixed Numbers. Pages 39 - 46 Assignments: Pgs. 39-46	Due Today: Pages 39-46 In Class: <u>Quiz #4</u> Assignments: Do you need a tutor?
<u>Week 6</u> Feb 21 & 23 <i>Pgs. 47-57</i>	Due Today: In Class: Dividing Fractions. Pages 47 – 57 Assignments: Pages 47- 57	Due Today: Pages 47- 57 In Class: <u>Quiz #5</u> Assignments: Continue Math Journal.
<u>Week 7</u> Feb 28 & Mar 1 <i>Pgs. 58-59</i>	Due Today: In Class: Fraction Summary: Add, Subtract, Multiply & Divide Assignments: Pages 58 – 59 & Math Journal. Review fraction rules	Due Today: Pages 58 - 59 In Class: <u>Quiz #6 - Fraction Midterm</u> Assignments: Study multiplication and division facts.
<u>Week 8</u> Mar 6 & 8 <i>Pgs. 62-68 & 70</i>	Due Today: In Class: Decimals Pgs 62-68 & 70 Adding Fractions Review Assignments: Pgs 62-68 & 70	Due Today: Pgs. 62-67 & 70 In Class: <u>Quiz #7</u> Assignments: Study multiplication and division facts.
<u>Week 9</u> Mar 13 & 15 <i>Pgs. 68-78</i>	Due Today: In Class: Decimals. Pgs. 71-78, Subtracting Fractions Review Assignments: Pgs 71 - 78	Due Today: Pgs. 71- 78 In Class: <u>Quiz #8</u> Assignments: Study multiplication and division facts.
<u>Week 10</u> Mar 20 & 22 <i>Pgs. 79-85</i>	Due Today: In Class: Multiplying Decimals, Rounding & Estimating. Pgs 79 – 85 Assignments: Pgs 79 – 85	Due Today: Pgs 79 – 85 In Class: <u>Quiz # 9</u> Assignments: Review decimal rules
<u>Week 11</u> Mar 27 & 29 <i>Pgs. 86-93</i>	Due Today: In Class: Dividing Decimals by Whole Numbers, Dividing by 10's. Pages 86 - 93 Assignments: Pages 86-93	Due Today: Pages 86-93 In Class: <u>Quiz # 10</u> Assignments: Continue Math Journal.

**ACDV B78 Course Sequence
T/R Spring 2012**

Week/Dates	Tuesday (T)	Thursday (R)
<u>Week 12</u> Apr 10 & 12 <i>Pgs. 60-61</i>	Due Today: In Class: Decimal Review. Pages 60-61 Assignments: Finish Pages 60-61	Due Today: Pages 60-61 In Class: <u>Quiz # 11-Decimal Midterm</u> Assignments: It's not too late for tutoring.
<u>Week 13</u> Apr 17 & 19 <i>Pgs. 98-113</i>	Due Today: In Class: Percents. Pages 98 – 103 & 104-113 Assignments: Pgs 99-103 only	Due Today: Pages 99 – 103 & Math Journal Due In Class: <u>Make up a Quiz</u> Assignments:
<u>Week 14</u> Apr 24 & 26 <i>Pgs. 123-125</i>	Due Today In Class: Big Review. Work together on pages Post-test A pgs. 123-125 Assignments:	Due Today: Pgs 98-103 from last week In Class: "Practice Final" Assignments:
<u>Week 15</u> May 1 & 3	Due Today In Class: Pre-test (same as in Jan) Assignments: Study for Final.	Due Today: In Class: First Round of Final Exams (300 points)* Assignments:
<u>Week 16</u> Final Exam May 10		Final (300 points): Thurs. May 10 10:00 – 11:50 a.m.

* If your score on Pre-final exam = grade of C or better, Final Exam is optional.

11 Quizzes (points vary)

Comprehensive Final Exam = 120 points

10 Assignments @ 10 points each

Multiplication & Division Quizzes = 20 extra credit points (10 pts. each for perfect score)

Tests & Quizzes – 100 points each												
Quiz 1	Quiz 2	Quiz 3	Quiz 4	Quiz 5	Quiz 6 Fraction Midterm	Quiz 7	Quiz 8	Quiz 9	Quiz 10	Quiz 11 Decimal Midterm	Final Exam 120 pts	Total Test Points

A	B	C	D	F
90 – 100%	80 – 89%	70 – 79%	60 – 69%	Below 60%