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**Calumet College**

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**of Saint Joseph**

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*Calumet College of St. Joseph is a Catholic institution of higher learning dedicated to the academic, spiritual and ethical development of undergraduate and graduate students. Informed by the values of its founding religious community, the Missionaries of the Precious Blood (C.P.P.S.), the College promotes the inherent dignity of all people, social justice, an ethic of service, student empowerment, opportunity, and lifelong learning.*

*We are committed to the Five Pillars of a CCSJ Education: The CCSJ graduate will be Open to Growth, Intellectually Competent, Religious, Loving, and Committed to Doing Justice. This class, as outlined below, will help you to achieve those goals.*

**COURSE SYLLABUS, Fall 2020****Course: MATH 103 D Intermediate Algebra, Fall****Instructor Information:**

<b>Instructor Name</b>	Jeffrey Wood
<b>Office Number:</b>	Virtual
<b>Phone Number:</b>	219-852-0500 ext 200
<b>Email:</b>	jwood@ccsj.edu
<b>Office Hours:</b>	<ul style="list-style-type: none"><li>• MTWR 8:30 am – 9:30 am</li><li>• MW 12:30 pm – 2:00 pm</li><li>• TR 11:30 am – 12:30 pm</li><li>• Please note that meetings and appointments can effect these hours.</li><li>• Please call to set up an appointment during these times</li></ul>
<b>Instructor Background:</b> B.S. Mathematics Education, Indiana University; M.S. Education, Indiana Wesleyan University; Ed.S Educational Leadership, Indiana Wesleyan University	

**Course Information:**

<b>Course Delivery Method:</b>	This course will meet face to face on each scheduled day/during each scheduled time. Students who are unable to attend class in person will be expected to attend via Zoom.  Tuesday Zoom Meetings: Join Zoom Meeting <a href="https://zoom.us/j/91040994369?pwd=LzdDT0hrMDVva0tjSmRkRFFPLzRadz09">https://zoom.us/j/91040994369?pwd=LzdDT0hrMDVva0tjSmRkRFFPLzRadz09</a>
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	<p>Meeting ID: 910 4099 4369 Passcode: 5Vf9fM</p> <p>Thursday Zoom Meetings: Join Zoom Meeting <a href="https://zoom.us/j/96211945190?pwd=SnpIbTIMRkZ2RzVtaGpLL1BvTjJCUT09">https://zoom.us/j/96211945190?pwd=SnpIbTIMRkZ2RzVtaGpLL1BvTjJCUT09</a></p> <p>Meeting ID: 962 1194 5190 Passcode: 7BTLda</p> <p>All exams will be proctored on campus. Students who are unable to complete exams in a classroom environment will be allowed to make alternative arrangements with the instructor.</p>
<b>Course Time:</b>	<b>Tuesday and Thursday 3:30 – 5:00 PM</b>
<b>Classroom:</b>	206
<b>Prerequisites:</b>	MATH 097 with a grade of ‘C’ or better, or an equivalent Accuplacer score
<b>Required Books and Materials:</b>	Lial, Hornsby, McGinnis <u>Intermediate Algebra</u> , 10 <sup>th</sup> edition, Pearson, 2014 ISBN: 9780321872180
<b>Learning Outcomes/ Competencies:</b>	
<p>Through appropriate assessments students will demonstrate that they are able to:</p> <ol style="list-style-type: none"> <li>1. <b>Remember</b> the necessary steps and procedures for manipulating, simplifying, and solving: algebraic expressions, exponents, polynomials, graphs, inequalities, absolute value, linear and quadratic expressions, systems of equations, rational expressions, and logarithms.</li> <li>2. <b>Understand</b> what each procedure, manipulation, simplification, and solution means on a conceptual level.</li> <li>3. <b>Apply</b> their understanding of algebraic expressions, exponents, polynomials, graphs, inequalities, absolute value, linear and quadratic expressions, systems of equations, rational expressions, and logarithms to solve application problems.</li> <li>4. <b>Analyze</b> problems in physics, economics, business, and biology to determine appropriate methods for solving them using algebra skills and concepts.</li> </ol>	
<b>Course Description:</b> This course treats algebraic expressions, exponents, polynomials, graphing, inequalities, absolute value, linear and quadratic expressions, and systems of equations, applications, rational expressions, and logarithms.	
<p><b>Learning Strategies</b> Group discussions, lecture, IXL software, and lots of practice. The objective is to promote your understanding of mathematics concepts and to enable you to apply them in a meaningful way. You are encouraged to rely on logical thinking, rather than on memorization. It is VERY important that you READ the sections of the textbook, STUDY the examples and WORK problems. <b>Active participation in class</b> and utilization of services such as the <u>CCSJ Student Success Center</u> will help ensure your success.</p> <p>It is also suggested that you utilize Khan Academy for additional help on homework outside of the classroom. <a href="http://www.khanacademy.org/math/algebra">http://www.khanacademy.org/math/algebra</a></p>	

**Experiential Learning Opportunities:**

**Assessments:**

<b>Assessments:</b>		
<b>Major Assignments:</b>		
<b>Exams:</b>	Four chapter exams (R – 2, R – 5, R – 7, R – 10)	40 % of grade
<b>Cumulative Final Exam:</b>	Chapter R – Chapter 10	20% of grade
<b>In Class Assignments</b>	Assigned Weekly in Class	10% of grade
<b>Textbook Homework:</b>	Assigned Weekly per schedule	15 % of grade
<b>IXL Homework:</b>	Assigned Weekly per schedule	15% of grade
<b>Class Participation:</b>	<p><b>Tests and In Class Assignments:</b></p> <ul style="list-style-type: none"> <li>• Four <u>chapter tests</u> will be given during the term and <u>one comprehensive final exam</u> during exam week.</li> <li>• You will be allowed to use one piece of paper (8 ½ x 11), one side only, of notes on your chapter tests.</li> <li>• You will be allowed to use one piece of paper (8 ½ x 11), both sides, of notes on your final exam.</li> <li>• You will be allowed to use a calculator on all exams.</li> <li>• You will NOT be allowed to use any electronic devices on an exam (i.e. phone, tablet, etc.).</li> <li>• <b>Please note that you MUST pass your exams to pass this course.</b></li> <li>• Thoughtful completion of your homework should be done to practice and prepare for your exams.</li> <li>• There are <b>ABSOLUTELY NO make-up exams for any reason</b>. That is why you are allowed to drop your lowest chapter exam score. (If you have an athletic competition or other important appointment, send me an electronic notice at least 48 hours in advance and you can take the exam BEFORE you peers). <b>Arrangements for alternative exam settings MUST be made at least 48 hours in advance of a scheduled exam.</b></li> <li>• In class assignments cannot be made up, but your two lowest scores will be dropped. In class assignments will not be announced ahead of time.</li> </ul> <p><b>Written homework assignments and IXL homework assignments:</b></p>	

	<ul style="list-style-type: none"> <li>• Homework is critical to your success in this course. The written homework and IXL homework are meant to serve as practice for the exams.</li> <li>• Your written homework should be neat and organized. Problems should be copied from the book and all necessary work should be shown. <b>Answers without work will not be given credit.</b> All written homework from the textbook will be due when you take your exams.</li> <li>• NO LATE HOMEWORK will be accepted, for any reason, period. You are welcome to turn it in early, but never late.</li> </ul>	
<b>Total</b>		
<b>Grading Scale:</b>		
100% – 92%: A	91% – 90%: A-	
89% – 88%: B+	87% – 82%: B	81% – 80%: B-
79% – 78%: C+	77% – 72%: C	71% – 70%: C-
69% – 68%: D+	67% – 62%: D	61% – 60%: D-
59% and below:	F	

<b>Student Responsibilities</b>	
<b>Safety Measures</b>	<p>The safety of our College Family in this unprecedented time is our primary concern. Following guidelines presented by the Centers of Disease Control (CDC), the Indiana Health Department, and best practices among other institutions of higher education, we are requiring the following:</p> <ul style="list-style-type: none"> <li>• Face coverings over the mouth and nose in all indoor public spaces, including classrooms, the library, the Tutoring Center, and faculty offices.</li> <li>• Because face coverings are in use, no eating or drinking in the classroom. Plan to meet your needs between classes using appropriate social distancing.</li> <li>• Daily self-monitoring. If you have a temperature of 100.4 or higher, or any symptoms of COVID-19 – fever or chills, a cough, shortness of breath or difficulty breathing, fatigue, muscle or body aches, headache, loss of taste or smell, sore throat, or nausea or vomiting – stay home and consult the class policy for staying on track.</li> <li>• Disinfecting your personal space using the materials provided when you enter the classroom.</li> <li>• Maintaining physical distancing of at least six feet within classrooms and other common spaces.</li> </ul> <p><b>Please note:</b> To accommodate students who may not be able to attend class in person, this class may be taped and posted to the course Blackboard site. Tapes will not be used for any other purpose outside of class.</p>

<b>What to Do in Case of Illness</b>	If you are exposed to COVID 19, become ill, or are otherwise unable to attend classes as required, notify the College by sending an email to <a href="mailto:illness@ccsj.edu">illness@ccsj.edu</a> . The message that you are unable to attend class will be relayed to your faculty. The College will contact you with expectations regarding next steps and follow-up.
<b>Attending Class</b>	<p>You cannot succeed in this class if you do not attend. We believe that intellectual growth and success in higher education occur through interaction in the classroom and laboratories. However, we do not want to penalize students for participating in college-sponsored events. When you miss class because of a college event, you must give notice of your absence in advance, and you are responsible for all missed work. Being absent doesn't excuse you from doing class work; you have <b>more</b> responsibilities to keep up and meet the objectives of this course.</p> <p style="text-align: center;"><i><b>Eighty percent of success is showing up.</b></i> -Woody Allen</p> <p>Attendance is important and is expected. You are responsible for all material covered in class, including announcements of assignments and quizzes. If you miss class, you must contact the instructor by email (<a href="mailto:jwood@ccsj.edu">jwood@ccsj.edu</a>) within 24 hours. The instructor is more than willing to meet you halfway on this, but remember that there are TWO halves. If you are more than 15 minutes late to class, that will count as an absence. <b>BE PRESENT</b> (in person or virtually), <b>BE ON TIME</b>.</p>
<b>Turning In Your Work</b>	You cannot succeed in this class if you do not turn in all your work when due.
<b>Meeting Standards for Classroom Behavior</b>	<ul style="list-style-type: none"> <li>• <b>Use all the class time.</b> Come to class on time and stay in class until the end. Coming late, leaving early, and getting up during class disrupts the class and disrespects others.</li> <li>• <b>Come prepared.</b> Bring your texts, be prepared to take notes, and be able to demonstrate that you have completed the assignments for the day through your participation in class.</li> <li>• <b>Respect others.</b> Listen when your classmates and the instructor are speaking. Think about their contributions. Respond appropriately.</li> <li>• <b>Use electronic devices only for class purposes.</b> Engage with your classmates and the instructor without technological distractions.</li> </ul>
<b>CCSJ Student Honor Code</b>	<p>This course asks students to reaffirm the CCSJ Student Honor Code:</p> <p>I, as a student member of the Calumet College academic community, in accordance with the college's mission and in a spirit of mutual respect, pledge to:</p> <ul style="list-style-type: none"> <li>• Continuously embrace <b>honesty and curiosity</b> in the pursuit of my educational goals;</li> <li>• Avoid all behaviors that could impede or distract from the academic progress of myself or other members of my <b>community</b>;</li> <li>• Do my own work with <b>integrity</b> at all times, in accordance with syllabi, and without giving or receiving inappropriate aid;</li> <li>• Do my utmost to act with commitment, inside and outside of class, to the goals and <b>mission</b> of Calumet College of St. Joseph.</li> </ul>

<p><b>Doing Your Own Work</b></p>	<p>If you turn in work that is not your own, you will be subject to judicial review by the Faculty-Student Grievance Committee. These procedures can be found in the Student Planner. The maximum penalty for any form of academic dishonesty is dismissal from the College.</p> <p>Using standard citation guidelines to document sources avoids plagiarism. You'll find guides to the major citation methods at the CCSJ Specker Library Web page at <a href="http://www.ccsj.edu/library/subjectsplus/subjects/guide.php?subject=cite">http://www.ccsj.edu/library/subjectsplus/subjects/guide.php?subject=cite</a></p> <p>You'll also find a comprehensive guide to understanding what constitutes plagiarism, "What Is Plagiarism," on the Specker Library Web page at <a href="https://www.ccsj.edu/library/What%20is%20Plagiarism.pdf">https://www.ccsj.edu/library/What%20is%20Plagiarism.pdf</a> This guide comes from Plagiarism.com, and covers many ways in which plagiarism can occur. Be sure to review this important source!</p> <p><b>Please note:</b> All papers may be electronically checked for plagiarism.</p>
<p><b>Sharing Your Class Experience</b></p>	<p>Your voice matters! At the end of the term, you will have the opportunity to evaluate your classroom experience. These confidential surveys are essential to our ongoing efforts to ensure that you have a great experience that leaves you well prepared for your future. Take the time to complete your course evaluations – we value your feedback!</p>
<p><b>Withdrawing from Class</b></p>	<p>After the last day established for class changes has passed (see the College calendar in the CCSJ Course Catalog), you may withdraw from a course by following the policy outlined in the Course Catalog.</p>
<p><b>Using Electronic Devices</b></p>	<p>Electronic devices are out of place in the classroom. Please keep them silent and put away during class. Additionally, <b>NO ELECTRONIC DEVICES OF ANY KIND ARE TO BE USED ON QUIZZES OR EXAMS.</b></p>

<b>Resources</b>	
<p><b>CCSJ Book Rental Program</b></p>	<p>The CCSJ Book Program ensures that everyone has the right course materials on the first day of class to be successful. You pay a book rental fee each semester, and in return, receive all the materials for all your classes prior to the beginning of classes. At the end of the semester, simply return the books. For traditional students, the Book Rental Program is conveniently located in the library, where students can pick up and return their books. For students in accelerated programs and graduate programs, books will be delivered to their homes and they can return them by mail. For more information, see <a href="http://www.ccsj.edu/bookstore">http://www.ccsj.edu/bookstore</a>. <b>All books must be returned at the end of the semester or you will incur additional fees, which will be charged to your student account.</b></p>
<p><b>Student Success Center</b></p>	<p>The Student Success Center provides faculty tutors at all levels to help you master specific subjects and develop effective learning skills. It is open to all students at no charge. You can contact the Student Success Center at 219 473-4287 or stop by the Library. In addition, you can access online tutoring at Tutor.com. See the link within the Blackboard course.</p>

<b>Disability Services</b>	Disability Services strives to meet the needs of all students by providing academic services in accordance with Americans with Disabilities Act (ADA) guidelines. If you believe that you need a “reasonable accommodation” because of a disability, contact the Disability Services Coordinator at 219-473-4349.
<b>Student Assistance Program</b>	Through a partnership with <b>Crown Counseling</b> , Calumet College of St. Joseph provides a free Student Assistance Program (SAP) to current students. The SAP is a confidential counseling service provided to students for personal and school concerns which may be interfering with academic performance and/or quality of life. The SAP counselor is available on campus once a week and off-site at the Crown Counseling offices in Crown Point or Hammond. For more information, <b>contact Kerry Knowles SAP Counselor</b> , at 219-663-6353 (office), 219-413-3702 (cell), or <a href="mailto:kerryk@crowncounseling.org">kerryk@crowncounseling.org</a> .
<b>CCSJ Alerts</b>	Calumet College of St. Joseph’s emergency communications system will tell you about emergencies, weather-related closings, or other incidents via text, email, or voice messages. Please sign up for this important service annually on the College’s website at: <a href="http://www.ccsj.edu/alerts/index.html">http://www.ccsj.edu/alerts/index.html</a> .

<b>Course Schedule:</b>
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**I reserve the right to change this schedule to meet the needs of the class.**

Date	Topic	Homework Assigned	Homework Due Date/Time
8-25-20	Introduction to class  Chapter R: Review of the Real Number System	<b>IXL Algebra I:</b> A.6 – Square Roots A.7 – Cube Roots A.11 – Classify Numbers B.2 – Evaluate Numerical Expressions involving Integers	8-31-20 by 10 pm
8-27-20	Chapter 1: Linear Equations and Applications	<b>IXL Algebra I:</b> B.7 – Evaluate Variable Expressions using Rational Numbers H.1 – Properties of Addition and Multiplication H.2 – Distributive Property H.4 – Properties of Equality	8-31-20 by 10 pm
9-1-20	Chapter 1: Linear Equations and Applications	<b>IXL Algebra I:</b> J.8 – Find the number of solutions	9-7-20 by 10 pm



	Chapter 2: Linear Inequalities and Absolute Value	<b>J.10</b> – Solve Linear Equations, Word Problems <b>J.11</b> – Solve Linear Equations, Mixed Review <b>G.1</b> – Coordinate Plane Review <b>H.3</b> – Simplify Variable Expressions using Properties	
9-3-20	Chapter 2: Linear Inequalities and Absolute Value	<b>TB p. 158 #1-34 all</b>  <b>IXL Algebra I:</b> <b>K.2</b> – Write Inequalities from Graphs <b>K.11</b> – Graph Solutions to Advanced Linear Inequalities <b>K.13</b> – Write Compound Inequalities from Graphs <b>K. 15</b> – Graph Solutions to Compound Inequalities	<b>9-10-20 - Submit to Blackboard before class begins</b>  <b>9-7-20 by 10 pm</b>
9-8-20	Chapter 2: Linear Inequalities and Absolute Value	<b>IXL Algebra I:</b> <b>L.2</b> – Graph Solutions to Absolute Value Equations <b>L.4</b> – Graph Solutions to Absolute Value Inequalities	<b>9-14-20 by 10 pm</b>
9-10-20	<b>Exam I (Chapter R – Chapter 2)</b>	None	<b>All Textbook homework is due TODAY (submitted to Blackboard), before class begins. NO LATE HOMEWORK will be accepted.</b>
9-15-20	Chapter 3: Graphs, Linear Equations, and Functions	<b>IXL Algebra I:</b> <b>S.4</b> – Find Slope from Two Points <b>S.7</b> – Slope Intercept Form, Graph an Equation <b>S.8</b> – Slope-Intercept Form: Write an Equation from a Graph <b>S.12</b> – Linear Equations: Solve for y <b>S.17</b> – Write Equations in Standard Form	<b>9-21-20-19 by 10 pm</b>

9-17-20	Chapter 3: Graphs, Linear Equations, and Functions	<b>IXL Algebra I:</b> <b>S.18</b> – Standard Form, Find x- and y- Intercepts <b>S.19</b> – Standard Form, Graph an Equation <b>S.21</b> – Graph a Horizontal or Vertical Line <b>S.23</b> – Point-Slope Form: Write an Equation	9-21-20 by 10 pm
9-22-20	Chapter 3: Graphs, Linear Equations, and Functions	<b>IXL Algebra I:</b> <b>S.25</b> – Slopes of Parallel and Perpendicular Lines <b>S.26</b> – Write an Equation for a Parallel or Perpendicular Line <b>T.3</b> – Graph two variable inequalities <b>T. 4</b> – Linear Inequalities Word Problems	9-28-20 by 10 pm
9-24-20	Chapter 4: Systems of Linear Equations	<b>IXL Algebra I:</b> <b>U.1</b> – Is (x,y) a Solution to the System? <b>U.2</b> – Solve a System of Equations by Graphing <b>U.8</b> – Solve a System of Equations using Substitution <b>U.10</b> – Solve a System of Equations using Elimination	9-28-20 by 10 pm
9-29-20	Chapter 5: Exponents, Polynomials, and Polynomial Functions	<b>TB p. 348 #1-35 all</b>  <b>IXL Algebra I:</b> <b>V.6</b> – Multiplication and Division with Exponents <b>V.8</b> – Evaluate Expressions using Properties of Exponents	10-8-20 - Submit to Blackboard before class begins  9-21-20 by 10 pm

10-1-20	Chapter 5: Exponents, Polynomials, and Polynomial Functions	<b>IXL Algebra I:</b> <b>W.1</b> – Convert Between Standard and Scientific Notation <b>Z.4</b> – Add and Subtract Polynomials <b>Z.8</b> – Multiply Two Binomials	10-5-20 by 10 pm
10-6-20	Chapter 5: Exponents, Polynomials, and Polynomial Functions	<b>IXL Algebra I:</b> <b>Z.10</b> – Multiply Polynomials <b>GG.5</b> – Divide Polynomials by Monomials <b>GG.6</b> – Divide Polynomials using Long Division	10-12-20 by 10 pm
10-8-20	<b>Exam II (Emphasis on Chapter 3 – Chapter 5)</b>	None	All Textbook homework is due TODAY (submitted to Blackboard), before class begins. NO LATE HOMEWORK will be accepted.
10-13-20	Chapter 6: Factoring	<b>IXL Algebra I:</b> <b>AA.1</b> – GCF of Monomials <b>AA.2</b> – Factor out a Monomial <b>AA.7</b> – Factor by Grouping	10-19-20 by 10 pm
10-15-20	Chapter 6: Factoring	<b>IXL Algebra I:</b> <b>AA.4</b> – Factor Quadratics with Leading Coefficient of 1 <b>AA.5</b> – Factor Quadratics with other Leading Coefficients	10-19-20 by 10 pm
10-20-20	Chapter 6: Factoring	Continue with Chapter 6 homework	
10-22-20	Chapter 7: Rational Expressions and Functions	<b>TB p. 465 #1-30 all</b>  <b>IXL Algebra I:</b> <b>GG.2</b> – Simplify Complex Fractions <b>GG.3</b> – Simplify Rational Expressions <b>GG.4</b> – Multiply and Divide Rational Expressions	10-29-20 - Submit to Blackboard before class begins  10-26-20 by 10 pm

10-27-20	Chapter 7: Rational Expressions and Functions	<b>IXL Algebra I:</b> <b>GG.7</b> – Add and Subtract Rational Expressions <b>GG.8</b> – Solve Rational Equations <b>R.5</b> – Write and Solve Direct Variation Equations <b>R.8</b> – Write and Solve Inverse Variation Equations	11-2-20 by 10 pm
10-29-20	<b>Exam III (Emphasis on Chapter 6 – Chapter 7)</b>		All Textbook homework is due TODAY (submitted to Blackboard), before class begins. NO LATE HOMEWORK will be accepted.
11-3-20	Chapter 8: Roots, Radicals, and Root Functions	TB p. 541 #1-29 all	12-3-20 - Submit to Blackboard before class begins
11-5-20	Chapter 8: Roots, Radicals, and Root Functions	<b>IXL Algebra I:</b> <b>EE.8</b> – Simplify Radical Expressions Mixed Review <b>FF.1</b> – Evaluate a Radical Function	11-9-20 by 10 pm
11-10-20	Chapter 8: Roots, Radicals, and Root Functions	<b>IXL Algebra I:</b> <b>FF.5</b> – Solve Radical Equations II  <b>IXL Algebra II:</b> <b>I.6</b> – Add, Subtract, Multiply, and Divide Complex Numbers <b>N.6</b> – Simplify Expressions Involving Rational Exponents II	11-16-20 by 10 pm  11-16-20 by 10 pm
11-12-20	Chapter 9: Quadratic Equations, Inequalities, and Functions (ONLY 9.1 and 9.2)	<b>IXL Algebra I:</b> <b>BB.1</b> – Characteristics of Quadratic Functions <b>BB.3</b> – Complete a Function Table: Quadratic Functions <b>BB.6</b> – Solve a Quadratic Equation Using Square Roots <b>BB.7</b> – Solve an Equation using the Zero Product Property	11-16-20 by 10 pm

11-17-20	Chapter 9: Quadratic Equations, Inequalities, and Functions	<p><b>IXL Algebra I:</b></p> <p><b>BB. 10</b> – Solve a Quadratic Equation by Completing the Square</p> <p><b>BB. 11</b> – Solve a Quadratic Equation by using the Quadratic Formula</p>	11-30-20 by 10 pm
11-19-20	Chapter 10: Inverse, Exponential, and Logarithmic Functions (Only 10.1, 10.3, 10.4, 10.5)	<p>TB p. 694 #1-27 all, 30-33 all</p> <p><b>IXL Algebra II:</b></p> <p><b>S.1</b> – Convert Between Exponential and Logarithmic Form: Rational Bases</p> <p><b>S.4</b> – Evaluate Logarithms</p>	<p>12-3-20 - Submit to Blackboard before class begins</p> <p>11-30-20 by 10 pm</p>
11-24-19	No Class – Fall Recess		
11-26-19	No Class – Fall Recess		
12-1-20	Chapter 10: Inverse, Exponential, and Logarithmic functions	Continue with Chapter 10 homework	
12-3-20	<b>Exam IV (Emphasis on Chapter 8 – Chapter 10)</b>		All Textbook homework is due TODAY (submitted to Blackboard), before class begins. NO LATE HOMEWORK will be accepted.
12-8-20	Review for Final Exam		
12-10-20	<b>Final Exam</b>		Congratulations! You have finished the semester!

