

# Success Center Information

## Math 140 – Spring 2022

### What are Supplemental Learning Assistance (SLA) Activities?

Activities designed to focus on key concepts covered in class and to promote successful study skills.

### Who is required to complete these activities?

All students enrolled in Math 140 are required to complete **FIVE (5)** activities, which will account for 5% of your class grade. See your syllabus or instructor for calculations of your overall grade.

### What activities fulfill the requirement?

You can complete any combination of DLAs or Workshops for this requirement (at most two per day):

- A DLA (Directed Learning Activity) is a packet on predetermined topics relevant to the course material that you'll work on in the Success Center. Once you've completed the activity, a qualified tutor will go over the material with you. Each DLA can take approximately one hour to complete.
- An SLA Workshop is an interactive presentation hosted by a faculty member lasting approximately one hour. See the MSC staff or website for schedules of upcoming SLA workshops.

### When should I do my activities?

Because SLA activities are designed to enhance (not teach) the material you've learned in class, it is important that you choose to work on activities after your instructor has covered the material and you've completed all related assignments. Ask your instructor if they have specific due dates. If they do not, we suggest you do at least one activity every three weeks. **NOTE:** SLA appointments are mandatory for the semester, we do recommend students make use of the appointment system to save time and better accommodate their studies.

***The last day to work on activities is Wednesday, June 1<sup>st</sup>, 2022.***

### Where can I complete my activities?

Services are available both online and on campus. *For in-person services, you must present your Student ID. For Online services, you must know your Student ID and Course Number.*

**Liberal Arts Campus (LAC-V163) 562/938-4228**

#### IN-PERSON HOURS

Monday – Thursday: 9am to 7pm  
Friday – 9am to 3pm  
Saturday – 11am to 4pm

#### ONLINE HOURS

Monday – Thursday: 9am to 8pm  
Friday – 9am to 3pm  
Saturday – 11am to 4pm

### How do I let my instructor know I've completed my activities?

When you complete your SLA activity, the person working with you will alert you if you have earned the SLA credit for that activity. Your instructor will be notified by email within a few days. Your instructor may require SLA activities to be completed by a specific date. Students may email their instructor for verification of their completed SLAs. Instructors can email [MSC@LBCC.EDU](mailto:MSC@LBCC.EDU) for any verifications or questions.

### What else can I do in the Success Center?

We offer FREE access to: Math/stat tutoring, calculator loans, and other online resources.

### Where can I find more information?

Visit our CANVAS page <https://lbcc.instructure.com/courses/47493> or website <https://www.lbcc.edu/math-success-center>.

# Math 140

**Note:** Topics listed here might NOT be in the order covered in class.

Directed Learning Activity	SLA Workshops
<u>100. Order of Operations</u>	<u>#3. Exponent Rules</u>
<u>101. Solving Linear Equations</u>	<u>#73. Motion (DRT) Word Problems</u>
<u>104. Operations with Polynomials</u>	<u>#74. Mixture Word Problems</u>
<u>200. Solving Linear Inequality</u>	<u>#77. Solving Absolute Value Equations</u>
<u>201. Motion (DRT) Word Problems</u>	<u>#78. Solving Absolute Value Inequalities</u>
<u>202. Factoring Polynomials</u>	<u>#81. Operations with Functions</u>
<u>203. Add/Sub Rational Expressions</u>	<u>#82. Systems of Equations (3x3)</u>
<u>204. Operations <math>\sqrt[n]{\text{Radicals}}</math></u>	<u>#83. Factoring - Special Factors</u>
<u>205. Linear Models</u>	<u>#84. Work Word Problems</u>
<u>206. Operations with Functions</u>	<u>#88. Solving <math>\sqrt[n]{\text{Radical}}</math> Equations</u>
<u>207. Properties of Logs</u>	<u>#89. Complex Numbers</u>
<u>208. Systems of Equations (3x3)</u>	<u>#90. Completing the Square</u> <u>- Solving Quadratic Equations</u>
	<u>#92. Graphing Parabolas</u>
	<u>#95. Properties of Logs</u>
	<u>#96. Solving Exponential Equations</u>



Follow the Math Success Center on Facebook! @LBCCMathSuccessCenter



Follow the Math Success Center on Instagram! @bcc\_msc