## Arts and Sciences Division

Health and Human Services Division
June 3, 2024
At Lansing Community College, each course is assigned credit and contact hours. The credit amount of each course represents the number of credits that a course counts toward degree requirements; the contact amount reflects the amount of instructional time for the course. Each contact hour is equal to sixteen (16) hours of instruction, and an instructional hour equals fifty (50) minutes. Each contact hour requires 800 instructional minutes (16 hours x 50 minutes).

## Contact Hours (CH):

1 CH = 16 Hours, 800 min mtg time ( $50 \mathrm{~min} \times 16$ )
$2 \mathrm{CH}=\mathbf{3 2}$ Hours, 1600 min mtg time ( $50 \mathrm{~min} \times 32$ )
3 CH = 48 Hours, 2400 min mtg time ( $50 \mathrm{~min} \times 48$ )
$4 \mathrm{CH}=64$ Hours, 3200 min mtg time ( $50 \mathrm{~min} \times 64$ )

## Time requirements and formula to use:

- 800 minutes needed for the semester per contact hour.
- Multiply contact hours of your course by 800 to get total minutes needed for the section.
- Divide total minutes by the total number of sessions your class will meet.
- This is the number of minutes the section must meet per session (without breaks) to meet the requirement. Sections need to be scheduled at least the minimum minutes or higher, never less than the minimum.

If a class is 1.5 hours or less, the class session will not have a break.
If a class is 2 hours or more but less than 3 hours, schedule one 10-minute break.
If a class is 3 hours or more but less than 4 hours, schedule two 10-minute breaks, etc.

- 3 contact hour course x 800 minutes requires 2400 minutes
- 2400 minutes divided by 14 (this class will meet once per week for 14 weeks) = 171 minutes (round up to 175)
*In the sample below, 6:10-7 = $50 \mathrm{~min}, 7: 10-8=50 \mathrm{~min}, 8: 10-9=50 \mathrm{~min}, 9-9: 25=25 \mathrm{~min} ; 50+50+50+25=175$
- 2400 minutes divided by 28 (this class will meet twice per week for 14 weeks) $=86$ minutes (round up to 90 )
**In the sample below, 6:10-7 = $50 \mathrm{~min}, 7-7: 40=40 \mathrm{~min} ; 50+40=90$

Sample Class Meeting Times for 14-week sections:

|  | $\mathbf{6 4}$ contact | $\mathbf{4 8}$ contact | $\mathbf{3 2}$ contact | $\mathbf{1 6}$ contact |
| :--- | :--- | :--- | :--- | :--- |
| Meets 1 day | Need 228 (230) | *Need 171 (175) minutes | Need 115 minutes | Need 60 |
| per week | minutes 6:10-10:30 | $6: 10-9: 25$ | $6: 10-8: 15$ | minutes 6-7 |
|  | (three 10-min breaks) | (two 10-min breaks) | (one 10-min break) | (no break) |
| Meets 2 day | Need 114 (115) | **Need 86 (90) minutes | Need 57 (60) |  |
| per week | minutes 6:10-8:15 | $6: 10-7: 40$ | minutes 6-7 | n/a |
|  | (one 10-min break) | (no break) | (no break) |  |

