# JANUARY 2026

SUBJECT **Math 126S**  PERIOD **Spring 26**

| MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SAT/SUN |
|---|---|---|---|---|---|
| | | | 1 | 2 | 3/4 |
| 5 | 6 | 7 | 8 | 9 | 10/11 |
| 12 | 13 | 14 | 15 | 16 | 17/18 |
| 19 <br><br> Martin Luther King Jr. Day (College Closed) | 20 <br><br> Enroll in XYZ-Homework | 21 <br><br> **Due**: <br> **1.** Syllabus Quiz <br> **2.** Student Info Sheet | 22 <br><br> **Due**: <br> **1.** Intro to XYZ-Homework <br> **2.** Answer Entry Guide | 23 <br><br> **Due:** 1.1 HW | 24/25 |
| 26 <br><br> **Due:** 1.2 HW <br><br> **Start: AR1** (Add/Subtract Fractions) <br> **Start: AR2** (Simplify Fractions) <br><br> AR = Algebra Review | 27 | 28 <br><br> **Due:** 1.3 HW | 29 | 30 <br><br> **Due:** 1.4 HW <br><br> Deadline to DROP a class with no record & receive refund | 31 |

# FEBRUARY 2026

SUBJECT **Math 126S**   PERIOD **Spring 26**

| MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SAT/SUN |
|---|---|---|---|---|---|
| | | | | | **1** <br><br> **Due:** AR1, AR2 |
| **2** <br><br> **Due:** 1.5 HW <br><br> **Start:** AR3 (Simplifying Expressions Using the Order of Operations) <br> **Start:** AR4 (Solve Linear Equations) <br><br> AR = Algebra Review | **3** | **4** <br><br> **Due:** 1.7 HW | **5** | **6** <br><br> **Due:** Quiz #1 (1.1~1.5, 1.7) | **7/8** <br><br> **Due:** AR3, AR4 |
| **9** <br><br> Due: 2.1 HW <br><br> **Start:** AR5 (Solve Linear Inequalities and Write Interval Notation) <br><br> AR = Algebra Review | **10** <br><br> **Make your appointment to take Exam #1 with APC.** <br><br> Make an appointment by **Online/email/call APC** | **11** <br><br> **Due:** 2.2 HW <br><br> Make your appointment for "Initial Check-In with Dr. Nak" <br><br> Make an appointment by **Calendar in Canvas** | **12** | **13** <br><br> Lincoln's Birthday (College Closed) | **14/15** <br><br> **Due:** AR5 |
| **16** <br><br> Washington's Birthday (College Closed) | **17** <br><br> **Start:** AR6 (Domain and Range) <br><br> AR = Algebra Review | **18** <br><br> **Due:** 2.3 HW <br><br> Initial Check-In with Dr. Nak (8:15 pm~9:25 pm) <br><br> @ Dr. Nak's Virtual Office or in person in room 3621 OC | **19** <br><br> Initial Check-In with Dr. Nak (4:00 pm~7:30 pm) <br><br> @ Dr. Nak's Virtual Office | **20** <br><br> **Due:** 2.4 HW <br><br> Initial Check-In with Dr. Nak (TBA) <br><br> @ Dr. Nak's Virtual Office | **21/22** <br><br> **Due:** AR6 |
| **23** <br><br> **Due:** Quiz #2 (2.1~2.4) <br><br> Exam #1 (Ch.1, Ch.2) <br><br> Taken at APC | **24** <br><br> Exam #1 (Ch.1, Ch.2) <br><br> Taken at APC | **25** <br><br> Exam #1 (Ch.1, Ch.2) <br><br> Taken at APC | **26** | **27** | **28** |

# MARCH 2026

| MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SAT/SUN |
|---|---|---|---|---|---|
| | | | | | 1 |
| 2 <br><br> **Due**: 3.1 HW <br><br> **Start: AR7** (Polynomials - Add, Subtract, Multiply) <br> **Start: AR8** (Factor Polynomials) <br> AR = Algebra Review | 3 | 4 <br><br> Due: 3.2 HW | 5 | 6 <br><br> Due: 3.3 HW | 7/8 <br><br> **Due:** AR7, AR8 |
| 9 <br><br> **Due:** 3.4 HW <br> **Start: AR9** (Rational Expressions – Simplify) <br> AR = Algebra Review | 10 | 11 <br><br> **Due:** 3.5 HW | 12 | 13 <br><br> **Due:** 3.6 HW | 14/15 <br><br> **Due:** AR9 |
| 16 <br><br> Spring Break | 17 <br><br> Spring Break | 18 <br><br> Spring Break | 19 <br><br> Spring Break | 20 <br><br> Spring Break | 21/22 <br><br> Spring Break |
| 23 <br><br> **Start: AR10** (Complex Numbers and Quadratic Equations) <br> AR = Algebra Review | 24 | 25 <br><br> **Make your appointment to take Exam #2 with APC** <br><br> Make an appointment by **Online/email/call APC** | 26 | 27 <br><br> **Due:** 3.7 HW | 28/29 <br><br> **Due:** AR10 |
| 30 <br><br> **Due:** 3.8 HW | 31 | | | | |

# APRIL 2026

| MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SAT/SUN |
|---|---|---|---|---|---|
| | | **1**<br><br>**Due:** 3.9 HW | **2** | **3**<br><br>**Due:** Quiz #3 (3.1~3.9) | **4/5** |
| **6**<br><br>Exam #2 (Ch.3)<br>**Start: AR11**<br>(Laws of Exponents and Simplifying Exponential ...)<br>Taken at APC | **7**<br><br>Exam #2 (Ch.3)<br><br>Taken at APC | **8**<br><br>Exam #2 (Ch.3)<br><br>Taken at APC | **9** | **10** | **11/12**<br><br>**Due:** AR11 |
| **13**<br><br>**Due:** 4.1 HW<br><br>**Start: AR12**<br>(Radical Expressions)<br><br>AR = Algebra Review | **14** | **15**<br><br>**Due:** 4.2 HW | **16** | **17**<br><br>**Due:** 4.3 HW | **18/19**<br><br>**Due:** AR12 |
| **20**<br><br>**Start: AR13**<br>(Equations and Inequalities Involving Absolute Value)<br><br>AR = Algebra Review | **21**<br><br>Make your appointment to take **"Time-Limited Take Home Exam #3"** by emailing Dr. Nak (Please read the announcement for details.) | **22**<br><br>**Due:** 4.4 HW | **23** | **24**<br><br>**Due:** 4.5 HW | **25/26**<br><br>**Due:** AR13 |
| **27**<br><br>**Due:** 4.6 HW | **28**<br><br>Make your appointment for the **"Final Check-In with Dr. Nak"** by using the Calendar in Canvas<br><br>Make an appointment by **Calendar in Canvas** | **29**<br><br>**Due:** 4.7 HW<br><br>**Make your appointment to take the Final Exam with APC if you haven't done so already.**<br><br>Make an appointment by **Online/email/call APC** | **30** | | |

# MAY 2026

| MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY | SAT/SUN |
|---|---|---|---|---|---|
| | | | | **1**<br><br>Due: Quiz #4 (4.1~4.7) | **2/3**<br><br>Time-Limited Take Home Exam #3<br>9 am~12 pm<br>12 pm~3 pm<br>4 pm~7 pm<br>7 pm~10 pm<br><br>Taken at home |
| **4**<br><br>Final Check-In with Dr. Nak (8:15 pm~9:15 pm)<br><br>@ Dr. Nak's Virtual Office or in person in room 3621 OC | **5**<br><br>Final Check-In with Dr. Nak (4:00 pm~7:00 pm)<br><br>@ Dr. Nak's Virtual Office | **6**<br><br>Due: 9.1 HW<br><br>Final Check-In with Dr. Nak (8:15 pm~9:15 pm)<br><br>@ Dr. Nak's Virtual Office or in person in room 3621 OC | **7** | **8**<br><br>**Due:** 9.2 HW | **9/10** |
| **11**<br><br>**Due:** 9.4 HW | **12** | **13**<br><br>Due: Quiz #5 (9.1, 9.2, 9.4) | **14**<br><br>Study for final exam | **15**<br><br>Study for final exam | **16/17** |
| **18**<br><br>Final Exam (cumulative)<br><br>Taken at APC | **19**<br><br>Final Exam (cumulative)<br><br>Taken at APC | **20**<br><br>Final Exam (cumulative)<br><br>Taken at APC | **21** | **22** | **23/24** |
| **25** | **26** | **27** | **28** | **29** | **30/31** |