

Atomic Theory Calendar 2026 through 10/22

Date	Day	Our Plans
Mon 10-5	Single	Review of Matter Chemistry
Tues 10-6	Double	Matter Celebration of Knowledge
Wed 10-7	Single	Atomic Theory #1: Subatomic particles, location, charges, etc.
Thurs 10-8	Double	At Th #2: Models of the Atom through history (15 minutes early release)
Fri 10-9	Single	Half Day 15-minute classes. Read the BASICS in class.
Mon 10-12	X	No School – Go outside and play, take a walk, rake some leaves.
Tu 10-13	Double	At Th #3: Isotopes and decimal atomic masses
Wed 10-14	Single	More Math Review
Th 10-15	Double	Electrons Lab
Fri 10-16	Single	28 Atoms Handout/Review
Mon 10-19	Double	Naming Compounds Class #1 Finish all Atomic Theory handouts/Read the BASICS in class
Tues 10-20	Single	Review for Celebration of Knowledge
Wed 10-21	Double	Celebration of Knowledge Atomic Theory
Thurs 10-22	Single	Naming Compounds Class #2