

Wilson - Weekly Agenda



Weekly Agenda for Wilson Science Class

Week of: September 29 - October 3, 2025

***** subject to change *****

	In Class	At Home
Monday	<ol style="list-style-type: none">1. Warm-up2. Finish 10 Everyday Reactions reading3. Chem/Phys Sort Activity	-
Tuesday	<ol style="list-style-type: none">1. Benchmark: Science Qrt 12. Begin study guide	- Finish study guide by Monday
Wednesday	<i>Late Start - School starts at 9:25AM</i> <ol style="list-style-type: none">1. Chem/Phys Jeopardy	-
Thursday	<ol style="list-style-type: none">1. Change You Can Believe in participate activity	-
Friday	<ol style="list-style-type: none">1. <i>The Only Thing Constant in Life is Change</i> Lab	-
Important Dates & Announcements		
<i>Important Dates:</i> 9/30 - Science Benchmark 10/7 - TEST: Chemistry Part 2 (Chem/Phys Properties and Changes)		<i>Announcements:</i>

While Mr. Wilson tries to keep this as up to date as possible, changes do happen. To see the most up to date or forward looking lessons, please visit Mr. Wilson's plan book at:

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Week of: **September 22 - 26, 2025**

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	In Class	At Home
Monday	4. Density Demo/I Wonder 5. Properties of Matter Informational Text 6. Phys/Chem Property Notes	-
Tuesday	3. Phys/Chem Change Notes 4. Phys/Chem Properties CBN	-
Wednesday	2. Phys/Chem Stations Day 1	-
Thursday	Mr. Wilson Out - SUB 2. Chemical Reactions EdPuzzle 3. Top 10 Chemical Reactions Reading Activity	-
Friday	2. Phys/Chem Stations Day 2 3. Finish Top 10 Reading Activity	-
Important Dates & Announcements		
Important Dates: 10/3 - Science Benchmark 10/8 - TEST: Chemistry Part 2		Announcements:

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Week of: **September 15 - 19, 2025**

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	In Class	At Home
Monday	<ol style="list-style-type: none"> 1. Complete Mixture Notes 2. ECM Practice VST 	- Study for Test on Friday, 9/19
Tuesday	<ol style="list-style-type: none"> 1. Nuts and Bolts Lab - ECM 2. Honors Complete Extension Activity 3. Begin working on Study Guide if time 	- Finish Study Guide
Wednesday	Late Start Schedule <ol style="list-style-type: none"> 1. Warm-up: Card Sort on Window 2. Flow Chart Review 3. Study Guide 	- Study for Test on Friday, 9/19
Thursday	<ol style="list-style-type: none"> 1. Warm-up (Window Sort Activity Continued) 2. Go over study guide 3. Review game for test 	- Study for Test tomorrow, Friday 9/19
Friday	<ol style="list-style-type: none"> 1. Chemistry Part 1 Test 2. Begin Properties of Matter Reading Activity 	
Important Dates & Announcements		
Important Dates: Chemistry Part 1 Test: Friday, September 19 Middle School Late Start - Wednesday, September 17 - 9:25 Start		Announcements:

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Week of: **September 8 - 12, 2025**

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	In Class	At Home
Monday	1. Guidance Lesson	
Tuesday	4. Finish EMC Notes from Friday	- Finish What is Air VST if you did not finish it in class.
Wednesday	4. Elements, Compounds, Mixtures Lab	
Thursday	<i>SUB DAY - Mr. Wilson Out</i> 4. Mixture Notes 5. Elements Compound Mixtures Activity	- Finish any work not completed in class and submit.
Friday	<i>SUB DAY - Mr. Wilson Out</i> 3. Edpuzzles (2) on Crystals and Patterns 4. Elements Compound Mixtures Activity	- Finish any work not completed in class and submit.
Important Dates & Announcements		
Important Dates: Chemistry Part 1 Test: Thursday, September 18		Announcements:

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Week of: September 1-5, 2025

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	In Class	At Home
Monday		
Tuesday	5. Review for Quiz 6. Element Tissue Box Project Workday	<ul style="list-style-type: none">• Work on Tissue Box Project• Study for Quiz
Wednesday	5. QUIZ - Atoms and Periodic Table 6. Element Tissue Box Project Workday	<ul style="list-style-type: none">• Work on Tissue Box Project
Thursday	6. Lesson: Elements and Compounds	<ul style="list-style-type: none">• Work on Tissue Box Project
Friday	5. Elements and Compounds	ELEMENT TISSUE PROJECT DUE
Important Dates & Announcements		
Important Dates: <ul style="list-style-type: none">• Wed, September 3: QUIZ: Atoms and Periodic Table• Friday, September 5: Element Tissue Box Due		Announcements:

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Week of: **August 25-29, 2025**

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	In Class	At Home
Monday	<ol style="list-style-type: none">1. Attendance2. Atomic Structure Foldable3. Intro to Atoms VST with Worksheet	<ul style="list-style-type: none">• Finish Intro to Atoms VST if student did not finish in class.
Tuesday	<ol style="list-style-type: none">1. Warm-up2. Review PEN3. Intro to Periodic Table Picture Reveal	<ul style="list-style-type: none">•
Wednesday	<ol style="list-style-type: none">1. Rainbow Lab2. Kahoot Review	<ul style="list-style-type: none">•
Thursday	<ol style="list-style-type: none">1. Atoms Challenge	<ul style="list-style-type: none">•
Friday	<ol style="list-style-type: none">2. Warm-up3. Introduce Element Project<ol style="list-style-type: none">a. Class time to work on project	<ul style="list-style-type: none">• Element Tissue Box Project due next Friday.
Important Dates & Announcements		
Important Dates: <ul style="list-style-type: none">•		Announcements:

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Weekly Agenda for Wilson Science Class

Week of: *August 18-22, 2025*

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	In Class	At Home
Monday	4. GenGenius - Properties of Matter	•
Tuesday	4. Matter Doodle Notes	•
Wednesday	3. Chemistry PreTest 4. States of Matter VST a. EF - Crossword b. Honors - Crossword	•
Thursday	4. Smallest Bit Activity (Hook) 5. Atoms Doodle Notes a. ChemThink Atomic Structure 6. Atoms Family Album	•
Friday	7. Periodic Table Intro 8. Color Periodic Table	•
Important Dates & Announcements		
Important Dates: •		Announcements:

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Weekly Agenda for Wilson Science Class

Week of: *August 11-15, 2025*

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	In Class	At Home
Monday	5. Flinn Science Safety Video 6. Science Safety Contract Review 7. Lab Safety Walk-through in Lab	<ul style="list-style-type: none"> Get Syllabus Digitally Signed <ul style="list-style-type: none"> Honors CP Get Safety Contract Digitally Signed
Tuesday	5. Matching Activity 6. Lab Safety Webquest - Start	<ul style="list-style-type: none"> Get Syllabus Digitally Signed <ul style="list-style-type: none"> Honors CP Get Safety Contract Digitally Signed
Wednesday	5. Lab Safety Webquest - Finish 6. Bumper Sticker Project - Begin	<ul style="list-style-type: none"> Get Syllabus Digitally Signed <ul style="list-style-type: none"> Honors CP Get Safety Contract Digitally Signed
Thursday	9. Bumper Sticker Project - Finish 10. Review Gimkit or Kahoot	<ul style="list-style-type: none"> Get Safety Contract Digitally Signed
Friday	1. Lab Safety Quiz 2. Color Science Notebooks	<ul style="list-style-type: none"> Get Safety Contract Digitally Signed
Important Dates & Announcements		
Important Dates: <ul style="list-style-type: none"> <u>Friday, August 15</u> - QUIZ: Lab Safety 		Announcements:

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Weekly Agenda for Wilson Science Class

Week of: *August 4 - 8, 2025*

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	In Class	At Home
Monday	NO SCHOOL	
Tuesday	NO SCHOOL	
Wednesday	NO SCHOOL	
Thursday	1. Attendance 2. Classroom Expectations 3. Atom About Me	Complete digital syllabus on Google Classroom
Friday	3. Attendance 4. Syllabus 5. Finish Atom About Me 6. If time: Begin presenting Atom About Me	Complete digital syllabus on Google Classroom
Important Dates & Announcements		
Important Dates:		Announcements:

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