

### 2023-2024 IPC Year-At-A-Glance

Unit Title	Student Expectations	Suggested Instructional Days
<b>1<sup>st</sup> Nine Weeks:</b> August 22 – October 13 <b>First Nine Weeks Exam Window:</b> October 10-13		
Nature of Science	1A, 2A/B/C/D/E	6
Atoms, Electrons and Periodic Table	6C/D, 7B	15
Solids, liquids, & gasses, changes of state	6A/C, 7A	12
<b>2<sup>nd</sup> Nine Weeks:</b> October 17 – December 16 <b>First Semester Exam Window:</b> December 12-15		
Physical and chemical properties	6B/C, 7D	13
Bonding and conservation of mass	6B, 7B/C/D	9
Water and solutions	6E/F	12
<b>3<sup>rd</sup> Nine Weeks:</b> January 8 – March 8 <b>Third Nine Weeks Exam Window:</b> March 4-8		
Nuclear Chemistry	7E	2
Impact to Society/Environmental Chemistry	7F	5
Motion	4A/B	17
Newton's Laws	4A/B/C/D	17
<b>4<sup>th</sup> Nine Weeks:</b> March 18 - May 30 <b>Second Semester Final Window:</b> May 28-30		
Momentum, Law of Conservation of Motion	4E	5
Energy	5A/B/D/E/H/I	7
Magnetism and Electricity	5C/F	13
Waves	5G	21

Process standards should be embedded into instruction on a daily basis

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