HOUSTON HIGH SCHOOL

2026-2027 Pre-Term Work

Course Name	Honors Chemistry II
Teacher Name and Contact Email	John Kennon john.kennon@gmsdk12.org
Pre-Term Work Assignment Description	• Complete Units 1 - 4 Modules on Khan Academy AP®/College Chemistry • Take Notes/Make Annotations and Submit them on Day One of Class in August https://www.khanacademy.org/science/ap-chemistry-beta
Purpose of Pre-Term Assignment	• To Refresh Major Topics From Honors Chemistry I • To Practice AP® Chemistry Questions
Assignment Due Date	Day One of Class in August
How will this assignment be submitted to the teacher?	Hand-Written - Pencil or Pen
How will this assignment work be assessed (include rubric, if applicable)?	MCQ Assessment in AP Classroom
Additional Resources:	Reference to any notes, practices, or other learning materials from Honors Chemistry I



AP®/College Chemistry

9 UNITS · 66 SKILLS

UNIT 1

Atomic structure and properties

UNIT 2

Molecular and ionic compound structure and properties

UNIT 3

Intermolecular forces and properties

UNIT 4

Chemical reactions