

## LC Chemistry H Course 1

- Chemical Equilibrium.
- Rates Of Reaction.

## LC Chemistry H Course 2

- Practical Organic Chemistry.
  - Focus on Mandatory Experiments.

## LC Chemistry H Course 3

- Generic Titration Q1 on Acid – Base Titrations.
- Acid/Base/pH/Indicators.
- pH Titres.

## LC Chemistry H Course 4

- Fuels/Octane Number – Q6.
- Thermochemistry.
- Radioactivity.

## LC Chemistry H Course 5

- Redox Titrations in Q1.
- Oxidation & Reduction.

## LC Chemistry H Course 6

- Organic Chemistry – Reactions of:
  - Alkanes.
  - Alkenes.
  - Alkynes.
  - Ketones.
  - Carboxylic Acids.
  - Esters.
  - Reaction Mechanisms Included.