

Feb
22-26

Week ④ at a Glance

Cohort
A



All lesson resources are found on loreescience.ca

Monday In School 9:05 – 11:35

T6 – Types of Reactions

- Predicting products

Law of Conservation of Mass Lab

Tuesday At Home 9:05 – 11:35

1. Finish, check & upload Topic 6 activities
2. Complete Topic 6 Mastery Check
3. Hexagons Review → OneNote: In Class Work
4. Start Types of Reactions Project (2 hrs total)

Extra Help Available
11:45 – 12:00 in Teams

Wednesday In School 9:05 – 11:35

Food Chemistry Guest Speaker

T7: Acids & Bases

- Nomenclature
- Indicators

Thursday In School 9:05 – 11:35

Summative Lab

- Nomenclature
- Predicting products
- Balancing

Unit Test/Assessment

Friday At Home 9:05 – 11:35

1. Complete & hand in **Types of Reactions Project** (OneNote) - (2 hrs total)
2. Watch lesson videos in EdPuzzle & make notes
 - Biology T1: Characteristics of Life
 - Biology T2: Intro to Cells

Extra Help Available
11:45 – 12:00 in Teams

Reminders:

- Bring notes to class to be checked

Upcoming:

- Law of Conservation of Mass Lab – **Mon. Feb 22**
- Summative Lab & Unit Test – **Thurs. Feb 25**
- Types of Reactions Project - **Fri. Feb 26 (noon)**