Part A – Highlight a Role Model

Identify an individual who has contributed to the field of chemistry who may be a role-model to you or others like you.

Considerations:
- acts of honour or service
- advocate of special interests or initiatives
- represents a specific identity or group
- made a notable discovery, invention or insight
- works in a unique or important field of study
- inspirational career path, interdisciplinary impacts
- early career excellence, life-long commitments

Step 1: **Prepare** a professional post that highlight an impactful person in chemistry

Requirements:
- i) An image
  - photo of the person or relevant graphic to represent them or their work
- ii) Who is it?
  - full name + two relevant background details (e.g., their position, where they work, their alumni university, their nationality)
- iii) What did/do they do?
  - *in your own words*, briefly describe their noteworthy contribution to the field of chemistry (see suggested considerations above)
- iv) Creative Commons License
  - You can select which Creative Commons licenses to use and download the appropriate symbols here: https://creativecommons.org/choose/
  - For information about Creative Commons licenses visit the Copyright and Creative Commons notes in the UNSDG section of your Moodle site
- v) References (minimum 1 reference; clearly indicated if multiple references used)
  - ACS Style Guide: https://pubs.acs.org/doi/full/10.1021/acsguide.40303

  Webpage Title. https://reputable.website.com/ (accessed YYYY-MM-DD)

- vi) Why does it matter to you?
  - *from your perspective* briefly explain why these contributions matter to you

<u>Step 2:</u> **Post** your highlight to the class forum on Moodle

- Compile all the information from Step 1 and prepare the post as a single page document, slide, or graphic using Microsoft Office Word or PowerPoint, Google Docs or Slides, Canva, Photoshop, by hand or using any other software.
- Save as an image file (e.g., .jpg, .jpeg, .png) and then follow the instructions on Moodle to post as reply in the class forum