

The *You Be The Chemist* Challenge® study materials can be incorporated into classroom activities or used by students outside the classroom in preparation for the Challenge. This document includes links to access the academy and interactive study materials that can be shared with participants. The PDF version of the study materials can be downloaded from the CEF [website](#). While competition questions are largely derived from information contained in CEF's study materials, they are not limited solely to this information. Please note, the interactive study material is meant to be used in addition to the PDF version of the Study Guide.

Academy Access:

You Be The Chemist Challenge® Academy: [here](#)

(Please note - use this exact link. You cannot copy the link from a browser as it will ask for a password.)

Career Connections: <https://www.easy-lms.com/career-connections/course-69531>

Interactive Study Materials

Section I: Science - A Way of Thinking: <https://www.easy-lms.com/section-i-science-a-way-of-thinking-2022-2023/course-84927>

Section II: Measurement: <https://www.easy-lms.com/section-ii-measurement-2022-2023/course-84928>

Section III: Classification of Matter: <https://www.easy-lms.com/section-iii-classification-of-matter-2022-2023/course-84929>

Section IV: Atomic Structure: <https://www.easy-lms.com/section-iv-atomic-structure-2022-2023/course-84930>

Section V: The Periodic Table & Forces of Attractions: <https://www.easy-lms.com/section-v-the-periodic-table-forces-of-attractions-2022-2023/course-84932>

Section VI: Chemical Formulas and Bonding: <https://www.easy-lms.com/section-vi-chemical-formulas-and-bonding-2022-2023/course-84933>

Section VII: Chemical Reactions: <https://www.easy-lms.com/section-vii-chemical-reactions-2022-2023/course-84934>

Section VIII: Radioactivity and Nuclear Reactions: <https://www.easy-lms.com/section-viii-radioactivity-and-nuclear-reactions-2022-2023/course-84937>

Section IX: Laboratory Equipment: <https://www.easy-lms.com/section-ix-laboratory-equipment-2022-2023/course-84938>

Section X: Laboratory & Chemical Safety: <https://www.easy-lms.com/section-x-laboratory-chemical-safety-2022-2023/course-84939>