



## **Courses Available for Student Self-Study**

All student self-study courses are divided into modules (units); each include a presentation with direct instruction videos and interactive formative assessment questions. Students receive immediate feedback on whether they've correctly answered formative assessment questions and can watch videos showing how to solve each problem.

Each course module links to classwork-homework practice documents and \*virtual labs. Modules include a self-scoring 10 question multiple choice quiz that can be retaken.

Online courses are available at <a href="https://moodle2.njctl.org/">https://moodle2.njctl.org/</a> Students must create an account and self-enroll in their desired course.

Questions: info@njctl.org

#### Mathematics

MATH2401: Pre-Algebra MATH2403: Algebra I MATH2405: Geometry MATH2407: Algebra II MATH2409: Precalculus

#### Chemistry

CHEM2701: Chemistry

CHEM2703: AP Chemistry Semester 1 CHEM2705: AP Chemistry Semester 2

### **Physics**

PHYS2601: Algebra-Based Physics

PHYS2603: AP Physics 1 PHYS2605: AP Physics 2

PHYS2631: AP Physics C: Mechanics

PHYS2633: AP Physics C: Electricity & Magnetism

## **Computer Science**

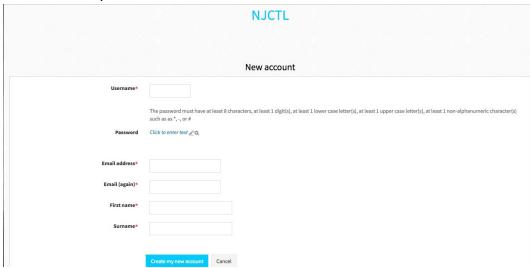
CSCI2313: AP Computer Science A Semester 1 CSCI2315: AP Computer Science A Semester 2

<sup>\*</sup>There are no virtual labs in AP Computer Science A courses

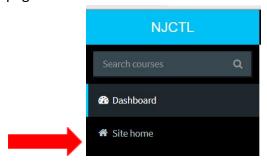
# NJCTL Free Online Study Guide Courses Student Sign Up Directions

To access these courses:

- 1) Go to <a href="https://moodle2.njctl.org/">https://moodle2.njctl.org/</a> and click "login" at the top, right to create a new account.
- 2) Choose "Create a new account"
- 3) Enter a username and password (you select this), and enter the additional required fields and click "Create my new account":



- 4) On the next screen, "Click on the link below to confirm your new account."
- 5) To enroll in a course, choose "Site Home" on the left. Then, scroll down on the site home page to enroll in a course.



AVAILABLE COURSES

