

Spring 2020

## **CHEM 236-002: Physical Chemistry for Chemical Engineers (Addendum for Remote Learning)**

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## SYLLABUS AMENDMENT – CHEM 236

This amendment includes additional information describing how we will continue the CHEM 236 course on-line. I hope that we switch back to normal operating mode before the end of the semester, but if not, we will complete the semester using these online procedures. Note that these procedures may be modified as needed. The following procedures will start on Monday, March 23.

- 1) All NJIT students must have access to a computer, per: <https://ist.njit.edu/student-computers/>
- 2) Students log on to [Moodle](#) using their UCID and password to access lessons, participate in discussion forums, upload assignments, and take exams and quizzes. Students need to frequently check their email for updates from NJIT administration and their course.
- 3) All lectures, exams, homework and other work items are to be completed on the schedule in the original class syllabus, ie., classes/lectures/recitations/exams etc. will be completed at the scheduled time.
- 4) The office hours will be on the original schedule. Office hours will use WebEx as set up by the instructor.
- 5) Lectures will be given on the WebEx platform. You will use this link: <https://njit.webex.com/meet/momeni> also copied on the Moodle homepage to connect to the meeting. WebEx can be downloaded from the NJIT software download site.
- 6) Exams will use the Respondus lockdown browser available at: <http://www.respondus.com/lockdown/download.php?id=264548414>
- 7) Moodle Homework will be completed on the original schedule unless modified by the instructor.
- 8) Additional or supplementary topical information may be made available in Moodle as Kaltura video podcasts.