# VENUES FOR SEMESTER TEST – NCHE111 (2023)

**When?**

Wednesday morning 19 April 2023

**Time and time limit?**

08:00 to 09:30 (1½ hours) for 45 marks

Please make sure beforehand that you know where your venue is. You cannot show up at the venue of your choice. The invigilators will want to see your student card. The invigilators are external people, and the time limit is fixed. If you arrive at the wrong venue and/or late, you will have less time to complete the test.

Arrive at the venue at least 15 minutes earlier (07:45) so that you can take your seat. The invigilators will hand out the papers and you will be able to start the test at 08:00.

Remember that this assessment is a **closed-book assessment.** Only the periodic table and solubility table will be supplied to you at the back of the paper.

**Where?**

Please look up your venue with your student number in the accompanying pdf files.

**PLEASE DO ME THE FOLLOWING FAVOUR:**

Indicate on the cover page of your test paper the group you are in for theory class. Indicate with a large font G1 or G2 or G3 or G4. There is no space provided for that, but please make it large enough in the middle of the paper so that it is seen easily. This will help me to sort the papers in order to hand them back to you at a later stage. Below is an indication of your group.

**IN WHICH GROUP ARE YOU?**

If your NCHE111 theory classes are scheduled on a Monday morning from 07:30 to 09:15 and on a Tuesday afternoon from 13:00 to 14:15 both in Building N2A_G01 you are in **GROUP 1.**

If your NCHE111 theory classes are scheduled on a Monday morning from 09:30 to 10:45 and on a Friday morning from 11:00 to 12:45 both in Building E3_G20 you are in **GROUP 2.**

If your NCHE111 theory classes are scheduled on a Tuesday morning from 11:00 to 12:45 and on a Thursday afternoon from 13:00 to 14:15 both in Building E8_G01 you are in **GROUP 3.**

If your NCHE111 theory classes are scheduled on a Thursday morning from 09:30 to 10:45 and on a Friday morning from 07:30 to 09:15 both in Building N2B_G01 you are in **GROUP 4.**