

CITY COLLEGE
DEPARTMENT OF CHEMISTRY

Notice

20.12.2021

Schedule of Semester I, Semester III, Semester V (CBCS) Chemistry (Honours and General) Internal Assessment (online), under CU 2021-22

Date	Time	Semester details	Subject Details	Email id
02.01.2022	3:00 pm - 5:00 pm	SEM1 Hons.	CC-1-1-Th CC-1-2-Th	citychemh.org.short.pr.vib@gmail.com
02.01.2022	3:00 pm - 5:00 pm	SEM3 Hons.	CC-3-5-Th CC-3-6-Th CC-3-7-Th SEC	citychemh.inorg.analytical.th.v@gmail.com
02.01.2022	3:00 pm - 5:00 pm	SEM5 Hons.	CC-3-5-Th CC-3-5-Th DSEA-2 DSEB-1	citychemh.org.th.via@gmail.com
02.01.2022	3:00 pm - 4:00 pm	SEM1 Gen.	CC1/GE1	citychemgeneral.pr@gmail.com
02.01.2022	3:00 pm - 4:00 pm	SEM3 Gen.	CC3/GE3	citychemh.org.long.pr.viiia@gmail.com
02.01.2022	4:00 pm - 5:00 pm	SEM3 Gen.	SEC1	citychemh.org.long.pr.viiia@gmail.com
02.01.2022	3:00 pm - 4:00 pm	SEM5 Gen.	DSEA-2	citychemgeneral.th@gmail.com

Instructions for Students

- 1) Question papers will be uploaded on the respective Whatsapp groups in time.
- 2) Front page of answer script –
 - a) Name
 - b) College Roll number
 - c) Subject (Organic/Inorganic/Physical) and Paper Code
 - d) Date

3) Mention page no. and college roll no. on top of every page of your answer-script, scan the pages in proper order, make a single pdf.

4) The candidates are allowed 30 minutes to upload the answer scripts for each paper, over and above the normal duration of the examinations.

5) For Semester 1 (Hons.) -

a) PDF name : Subject (Organic/Inorganic/Physical)-Paper Code-College Roll Number

b) email subject: Subject (Organic/Inorganic/Physical)-Paper Code-College Roll Number

c) Mention your name, mobile number and college roll number at the body of email.

d) Attach 3 PDFs (organic, inorganic and physical) in a single mail and send it to the email id assigned for you.

6) For Semester 3 and 5 (Hons.) -

a) PDF name : Subject (Organic/Inorganic/Physical)-Paper Code-CU Roll Number

b) email subject: Subject (Organic/Inorganic/Physical)-Paper Code-CU Roll Number

c) Mention your name, mobile number, CU roll number and registration number at the body of email.

d) Attach 4 PDFs in a single mail and send it to the email id assigned for you.

For any further queries, please contact HOD, Chemistry

Contact No. – 9831323276

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