

A] (1+1+1) system:

First Paper (these are suitable for Sem-1, Paper: CC-1-1A & CC-2-1B, and for Sem-2, paper: CC-3): 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019

Third Paper (these are suitable for Sem-3, Paper: CC-7, and for Sem-4, paper: CC-8): 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019.

Sixth Paper, VIA (these are suitable for Sem-5, Paper: CC-12): 2021, 2020.

B] CC-1: 2021, 2020, 2019, 2018, CC-2: 2021, 2020, 2019, 2018.

CC-7: 2019, 2020, 2021.

SEC-A2 (Analytical Clinical Biochemistry): 2019, 2020, 2021.

CC-12: 2020, 2021.

*Previous years' question papers (from college, Organic Chemistry section only):*

A] (1+1+1) System:

A.1] First Year:

A.1.1] CEMA1 Mid-term (useful for Sem-1 and Sem-2): 2012, 2013, 2014, 2015, 2016, 2017 (2018 onward semester system implemented).

A.1.2] CEMA1 Class Test / Preparatory Examination (useful for Sem-1 and Sem-2): 2015, 2016 (1), 2016 (2), 2017 (1), 2017 (2), 2017 (3)

A.2] Second Year:

A.2.1] CEMA2 Test (useful for Sem-2, Sem-3 and Sem-4): 2012, 2013, 2014, 2015, 2016, 2017, 2018.

A.2.2] CEMA2 Class Test / Preparatory Examination (useful for Sem-2, Sem-3 and Sem-4): 2013, 2015, 2018.

A.3] Third Year: (useful for Sem-4, Sem-5): 2012, 2013, 2014, 2015, 2016, 2017, 2018.

B] Semester system (CBCS):

B.1] Sem-1:

B.1.1] Sem-1 MCQ Class Test: 2019 Sample MCQ 2020 (uploaded on 17.02.2021).

B.2.] Sem-2:

B.2.1] Compilation of questions: Acidity and Basicity in Organic Chemistry can be found [here](#).

B.2.2] Compilation of questions:

1. PS-1 Thermodynamics and kinetics can be found [here](#). (uploaded on 30.03.22)

2. PS-2 Thermodynamics and kinetics can be found [here](#). (uploaded on 06.04.22)

B.2.3] Sem-2 MCQ Class Test: 2019, Sample MCQ: 2021 (uploaded on 12.07.2021)

B.3] Sem-3:

B.3.1] Paper CC-7 : MCQ Class Test: 2019, Sample MCQ: 2020 (uploaded on 16.02.2021), 2021.

B.3.2] Paper SEC-A (SEC 2, Analytical Clinical Biochemistry): Sample MCQ: 2020, 2021.

B.4] Sem-4

B.4.1] Sem-4 Compilation of questions:

Organonitrogen compounds can be found [here](#).

Organonitrogen compounds, updated, 2022, can be found [here](#) (Uploaded on 14.04.22)

Rearrangement can be found [here](#). (Uploaded on 27.03.22)

B.5] Sem-5

B.5.1] Paper CC-12 : Sample MCQ: [2020](#) (uploaded on 16.02.2021).