

## Supplementary Examination Schedule for MSc Che &amp; Int MSc Che (2020-21 Odd Semester) July - Dec 2020

Date	MSc Che & Int MSc Che
09.12.2020 Wednesday Slot 3	15CHY301 - Physical Chemistry III / 12CHY331 - Physical Chemistry III
11.12.2020 Friday Slot 3	15CHY302 - Inorganic Chemistry II
15.12.2020 Tuesday Slot 3	15CHY303 - Organic Chemistry II / 12CHY321 - Organic Chemistry II
18.12.2020 Friday Slot 3	15CHY201 - Physical Chemistry I
21.12.2020 Monday Slot 3	15CHY333 - Green Chemistry
22.12.2020 Tuesday Slot 3	15CHY202 - Inorganic Chemistry I / 12CHY211 - Inorganic Chemistry I
24.12.2020 Thursday Slot 3	15MAT227 - Introduction to Probability and Statistics
28.12.2020 Monday Slot 3	15PHY203 - Basic Electronics
30.12.2020 Wednesday Slot 3	15AVP201 - Amrita Values Programme I
04.01.2021 Monday Slot 3	15ENV300. - Environmental Science and Sustainability
07.01.2021 Thursday Slot 3	15PHY113 - Electricity and Magnetism / 18PHY114 - Electricity and Magnetism / 12PHY121 - Electricity and Magnetism
08.01.2021 Friday Slot 2	18CHY213 - Organic Chemistry I / 15CHY213 - Organic Chemistry I / CHY221 - Organic Chemistry I
08.01.2021 Friday Slot 3	18CHY212 - Physical Chemistry II / 15CHY211 - Physical Chemistry II / 12CHY232 - Physical Chemistry II
11.01.2021 Monday Slot 1	15CHY331 - Batteries and Fuel Cells / 18CHY331 - Batteries and Fuel Cells / 12CHY353 - Batteries and Fuel Cells
11.01.2021 Monday Slot 2	18CHY313 - Organic Chemistry III / 15CHY312 - Organic Chemistry III / 12CHY322 - Organic Chemistry III
11.01.2021 Monday Slot 3	15CHY111. - General Chemistry II / 18CHY111 - General Chemistry II / 12CHY114 - General Chemistry II
12.01.2021 Tuesday Slot 1	15MAT114 - Ordinary Differential Equations and Vector Calculus / 18MAT114 - Ordinary Differential Equations and Vector Calculus
12.01.2021 Tuesday Slot 2	15CHY336 - Polymer Science
12.01.2021 Tuesday Slot 3	15CHY311 - Basics of Analytical Chemistry / 18CHY312 - Basics of Analytical Chemistry / 12CHY341 - Basics of Analytical Chemistry
13.01.2021 Wednesday Slot 1	15CHY313 - Inorganic Chemistry III / 18CHY314 - Inorganic Chemistry III / 12CHY311 - Inorganic Chemistry III
13.01.2021 Wednesday Slot 2	15CSA116 - Advanced Computer Programming / 18CSA116 - Advanced Computer Programming
13.01.2021 Wednesday Slot 3	15MAT236 - Integral Transforms / 18MAT219 - Integral Transforms

<b>14.01.2021 Thursday Slot 1</b>	15PHY214 - Waves and Optics / 18PHY214 - Waves and Optics / 12PHY222 - Waves and Optics / PHY222 - Waves and Optics
<b>14.01.2021 Thursday Slot 2</b>	12CSA137 - Programming using C
<b>14.01.2021 Thursday Slot 3</b>	12MAT201 - Basic Analysis and Matrices
<b>15.01.2021 Friday Slot 1</b>	12CHY558 - Corrosion Science / 15CHY332 - Corrosion Science
<b>15.01.2021 Friday Slot 2</b>	12CSA136 - Introduction to Programming using C
<b>15.01.2021 Friday Slot 3</b>	12MAT102 - Integration and Elementary Number Theory
<b>16.01.2021 Saturday Slot 1</b>	12CHY301 - Chemistry of Advanced Materials
<b>16.01.2021 Saturday Slot 2</b>	12CHY332 - Modern Spectroscopic Techniques / 15PHY314 - Basic Spectroscopic Techniques / CHY332 - Modern Spectroscopic Techniques
<b>16.01.2021 Saturday Slot 3</b>	CHY111 - Atomic Structure and Chemical Bonding
<b>18.01.2021 Monday Slot 1</b>	CHY112. - Nuclear and Solid State Chemistry and Non-aqueous Solvents
<b>18.01.2021 Monday Slot 2</b>	MAT201. - Basic Analysis and Matrices
<b>18.01.2021 Monday Slot 3</b>	CHY562 - Material Science and Nanochemistry
<b>20.01.2021 Wednesday Slot 1</b>	CHY434 - Chemical Thermodynamics and Equilibria
<b>21.01.2021 Thursday Slot 1</b>	CHY512 - Solid State and Bio-Inorganic Chemistry
<b>22.01.2021 Friday Slot 1</b>	CHY531 - Physical methods in chemistry

**Timings : Slot 1 09.00 am to 10.30 am Slot 2 11.00 am to 12.30 pm Slot 3 01.30 pm to 03.00 pm**