

CHEM/2020/2640  
26-11-2020

DATE SHEET  
DEPARTMENT OF CHEMISTRY  
UNIVERSITY OF DELHI

M.Sc. Sem. III & Sem. I Exams. Dec. 2020 (New Scheme)

Time - 9:30<sup>am</sup> - 12:30<sup>pm</sup>

OBE - Blended mode

Date	Paper Code (Upapcode)	Course	Title of paper (Course A & B)
12.12.2020	3102 (221703302)	<u>Open Electives</u>	<b>3102: Introduction to Nanochemistry</b> Properties of Nanomaterials ( <i>Course A</i> )/ Synthesis and Characterization of Nanomaterials ( <i>Course B</i> )
	3201 (221703303)		<b>3201: Chemistry of Life Processes &amp; Bioactive Compounds</b> Chemistry of Life Processes ( <i>Course A</i> )/ Bioactive Compounds ( <i>Course B</i> )
	3301 (221703305)		<b>3301: Irreversible Thermodynamics, Transport Phenomena, Surface Phenomena &amp; Fast Reactions</b> Irreversible Thermodynamics, Transport Phenomena ( <i>Course A</i> )/ Interfacial Phenomenon & Fast Reactions ( <i>Course B</i> )
15.12.2020	301 (221701301)	Core Course - 7 <u>Inorganic Chemistry - III</u>	<b>301: Inorganic Reaction Mechanisms (<i>Course A</i>)/ Catalysis and Bio-inorganic Chemistry (<i>Course B</i>)</b>
18.12.2020	302 (221701302)	Core Course - 8 <u>Organic Chemistry-III</u>	<b>302: Photochemistry &amp; Pericyclic Reactions (<i>Course A</i>)/ Medicinal Chemistry (<i>Course B</i>)</b>
21.12.2020	303 (221701303)	Core Course - 9 <u>Physical Chemistry-III</u>	<b>303: Molecular structure and spectroscopy (<i>Course A</i>)/ Diffraction, electronic spectroscopy, NMR &amp; Mossbauer (<i>Course B</i>)</b>
23.12.2020	101 (221701101)	Core Course - 1 <u>Inorganic Chemistry - I</u>	<b>101: Stability Constants of Metal Complexes and Their Applications (<i>Course A</i>)/ Supramolecular and Photoinorganic Chemistry (<i>Course B</i>)</b>

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26.12.2020	<b>102</b> <b>(221701102)</b>	Core Course – 2 <b><u>Organic Chemistry – I</u></b>	<b>102:</b> Reactive Intermediates in Organic Chemistry ( <b>Course A</b> )/Stereochemistry of Organic Compounds ( <b>Course B</b> )
29.12.2020	<b>103</b> <b>(221701103)</b>	Core Course – 3 <b><u>Physical Chemistry – I</u></b>	<b>103:</b> Mathematical Methods ( <b>Course A</b> )/Quantum Chemistry ( <b>Course B</b> )

**Note:** The duration of the examination shall be three hours only and one hour can be provided in addition to three hours for downloading question papers, scanning and uploading the answer scripts. Total duration shall be four hours. For PWD students, total duration shall be six hours



Prof. Rita Kakkar (HoD)  
Superintendent of Exams  
III/ I Semester 2020

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