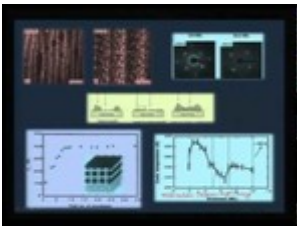

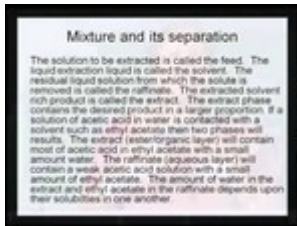








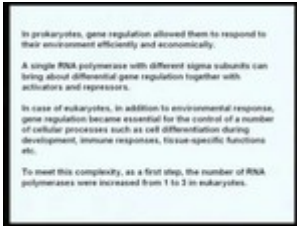

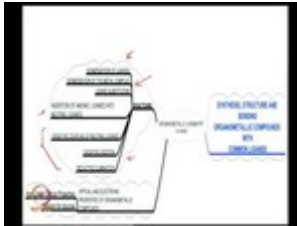













# CHEMISTRY AND BIO-CHEMISTRY (69 COURSES)

Chemistry of Materials	Mathematics for Chemistry	Advance Analytical Course	Bio-inorganic chemistry	Rate processes
				
<a href="#"><u>104104011</u></a>	<a href="#"><u>104104026</u></a>	<a href="#"><u>104104066</u></a>	<a href="#"><u>104105031</u></a>	<a href="#"><u>104105041</u></a>
Heterocyclic Chemistry	Organic photochemistry and pericyclic reactions	Polymer Chemistry	Co-ordination chemistry (chemistry of transition elements)	Principles and Applications of Electron Paramagnetic Resonance Spectroscopy
				
<a href="#"><u>104105034</u></a>	<a href="#"><u>104105038</u></a>	<a href="#"><u>104105039</u></a>	<a href="#"><u>104105033</u></a>	<a href="#"><u>104106048</u></a>
Essentials in Immunology	Eukaryotic Gene Expression - basics and benefits	Introductory Quantum Chemistry	Introduction to Organometallic Chemistry	NOC:Chemistry - I
				
<a href="#"><u>104108055</u></a>	<a href="#"><u>104108056</u></a>	<a href="#"><u>104108057</u></a>	<a href="#"><u>104108062</u></a>	<a href="#"><u>104106072</u></a>

<p>Bio-Chemistry I</p>	<p>NOC:Biochemistry</p>	<p>NOC:Application of Spectroscopic Methods in Molecular Structure Determination</p>	<p>NOC:Chemistry-II</p>	<p>NOC:Principles and Applications of NMR Spectroscopy</p>
 <p><a href="#">102105034</a></p>	 <p><a href="#">104105076</a></p>	 <p><a href="#">104106075</a></p>	 <p><a href="#">104106074</a></p>	 <p><a href="#">104108078</a></p>
<p>NOC:Pericyclic Reactions and Organic Photochemistry</p>	<p>NOC:Organo Metallic Chemistry</p>	<p>NOC:Chemical Applications of Symmetry and Group Theory</p>	<p>NOC:Chemistry I:Introduction To Quantum Chemistry And Molecular Spectroscopy</p>	<p>NOC:Quantum Computing</p>
 <p><a href="#">104106077</a></p>	 <p><a href="#">104101079</a></p>	 <p><a href="#">104104080</a></p>	 <p><a href="#">104106083</a></p>	 <p><a href="#">104104082</a></p>
<p>NOC:Mathematics for Chemistry</p>	<p>NOC:Basics of Fluorescence Spectroscopy</p>	<p>NOC:Stereochemistry</p>	<p>NOC:Chemical and Biological Thermodynamics: Principles to Applications</p>	<p>NOC:Laser: Fundamentals and Applications</p>
 <p><a href="#">104104081</a></p>	 <p><a href="#">104104084</a></p>	 <p><a href="#">104105086</a></p>	 <p><a href="#">104101084</a></p>	 <p><a href="#">104104085</a></p>

<p>NOC:Analytical Chemistry</p>	<p>NOC:Advanced Mathematical Methods for Chemistry</p>	<p>NOC:Metal Mediated Synthesis-I</p>	<p>NOC:Introduction To Molecular Thermodynamics</p>	<p>NOC:Chemistry Of Main Group Elements</p>
 <p><a href="#">104105084</a></p>	 <p><a href="#">104104086</a></p>	 <p><a href="#">104101092</a></p>	 <p><a href="#">104105088</a></p>	 <p><a href="#">104101090</a></p>
<p>NOC:Transition Metal Organometallic Chemistry: Principles to Applications</p>	<p>NOC:A Study Guide In Organic Retrosynthesis: Problem Solving Approach</p>	<p>NOC:Introduction to Chemical Thermodynamics and Kinetics</p>	<p>NOC:Inorganic Chemistry of Life: Principles and Perspectives</p>	<p>NOC:Symmetry and Group Theory</p>
 <p><a href="#">104101091</a></p>	 <p><a href="#">104105087</a></p>	 <p><a href="#">104106089</a></p>	 <p><a href="#">104101093</a></p>	 <p><a href="#">104101094</a></p>
<p>NOC:Computational Chemistry and Classical Molecular Dynamics</p>	<p>NOC:Moles in Motion</p>	<p>NOC:Chemical Crystallography</p>	<p>NOC:Advanced Chemical Thermodynamics and Kinetics</p>	<p>NOC:Chemistry: Atomic Structure and Chemical Bonding</p>
 <p><a href="#">104101095</a></p>	 <p><a href="#">104105093</a></p>	 <p><a href="#">104106093</a></p>	 <p><a href="#">104106094</a></p>	 <p><a href="#">104106096</a></p>

<p>NOC:Molecular Spectroscopy: A Physical Chemists Perspective</p>	<p>NOC:Advanced Transition Metal Organometallic Chemistry</p>	<p>NOC:Solid State Chemistry</p>	<p>NOC:Experimental Biochemistry</p>	<p>NOC:Industrial Inorganic Chemistry</p>
 <p>104101099</p>	 <p>104101100</p>	 <p>104104101</p>	 <p>104105102</p>	 <p>104105103</p>
<p>NOC:Reactive Intermediates Carbene and Nitrene</p>	<p>NOC:Electrochemical Impedance Spectroscopy</p>	<p>NOC:Medicinal Chemistry</p>	<p>NOC:Chemical Principles-II</p>	<p>NOC:Multidimensional NMR Spectroscopy for Structural Studies of Biomolecules</p>
 <p>104105104</p>	 <p>104106105</p>	 <p>104106106</p>	 <p>104106107</p>	 <p>104108097</p>
<p>NOC:Symmetry and Structure in the Solid State</p>	<p>Organic Chemistry Lab Certification</p>	<p>NOC:Mechanisms in Organic Chemistry</p>	<p>NOC:Metals In Biology</p>	<p>NOC:NMR spectroscopy for Chemists and Biologists</p>
 <p>104108098</p>	 <p>104106108</p>	 <p>104101115</p>	 <p>104101116</p>	 <p>104101117</p>

NOC:Spectroscopic Techniques for Pharmaceutical and Biopharmaceutical Industries	NOC:Introductory Non-Linear Dynamics	NOC:Principles Of Organic Synthesis	NOC:Reagents In Organic Synthesis	NOC:Thermodynamics: Classical to statistical
 <p>July - October 2019</p> <p><a href="#">104102113</a></p>	 <p>July - October 2019</p> <p><a href="#">104102114</a></p>	 <p>July - October 2019</p> <p><a href="#">104103110</a></p>	 <p>July - October 2019</p> <p><a href="#">104103111</a></p>	 <p>July - October 2019</p> <p><a href="#">104103112</a></p>
NOC:Bioinorganic Chemistry	NOC:Organic Chemistry in Biology and Drug Development	NOC:Introductory Organic Chemistry I	NOC:Ultrafast Optics and Spectroscopy	
 <p>July - October 2019</p> <p><a href="#">104104109</a></p>	 <p>July - October 2019</p> <p><a href="#">104105120</a></p>	 <p>July - October 2019</p> <p><a href="#">104106119</a></p>	 <p>July - October 2019</p> <p><a href="#">104108118</a></p>	