### University of Mumbai

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Academic Authorities, Meetings &Services (AAMS) Room No. 128, M. G. Road, Fort, Mumbai – 400 032. Tel.022-68320033

Re- accredited with A ++ Grade (CGPA 3.65) by NAAC Category- I University Status awarded by UGC

No. AAMS UGS/ICC/2025-26/118

Date: 11th September, 2025

### CIRCULAR:-

All the Principals of the Affiliated Colleges, Directors of the Recognized Institutions and the Head of the University Departments is hereby informed that the recommendations made by the Board of Studies under Faculty of Science and subsequently passed by the Board of Deans at its meeting held on 11<sup>th</sup> August, 2025 <u>vide</u> Item No. 6.1 have been accepted by the Academic Council at its meeting held on 19<sup>th</sup> August, 2025 <u>vide</u> Item No. 6.1 and accordingly the Equivalence paper of following Science Program was approved as per appendix with effect from the academic year 2025-26.

Sr. No.	Name of Examination	Appendix
1	B.Sc.(Statistics)	A
2	T.Y.B.Sc. (Mathematics)	В
3	T.Y.B.Sc. & M.Sc.(Chemistry)	С

(The Circular is available on the University's website www.mu.ac.in).

MUMBAI – 400 032 11<sup>th</sup> September, 2025 (Dr. Prasad Karande REGISTRAR

To

All the Principals of the Affiliated Colleges, Directors of the Recognized Institutions and the Head of the University Departments.

### AC./6.1/19/08/2025

Copy forwarded with Compliments for information to:-

- 1) The Chairman, Board of Deans,
- 2) The Dean, Faculty of Science & Technology,
- 3) The Chairman, Board of Studies under Faculty of Science
- 4) The Director, Board of Examinations and Evaluation,
- 5) The Director, Department of Students Development,
- 6) The Director, Department of Information & Communication Technology,
- 7) The Director, Centre for Distance and Online Education (CDOE) Vidyanagari,
- 8) The Deputy Registrar, Admission, Enrolment, Eligibility & Migration Department (AEM),

Circular No. AAMS\_UGS/ICC/2025-26/11 & Date -- 11 th September, 2025 Priya Desktop\_AAMS (III) \_Circular\_AC- 19-08-2025

# University of Mumbai



## **Science Programme Equivalence**

Sr. No.	Board of Studies	Name of the Programme	Appendix
1.	Statistics	B.Sc. (Statistics)	А
2.	Mathematics	T.Y. B.Sc. (Mathematics)	В
3.	Chemistry	T.Y. B.Sc. & M.Sc. (Chemistry)	С

(With effect from the academic year 2025-26)

### Name of the Programme :-T.Y.B.Sc (Statistics) Sem V

	Old CBSGS Pattern	Pre-NEP CBCS Pattern
Sem V		
Paper	24156	24206
Code &		
Paper Name	Statistics : Probability and Distribution	Statistics : Proboblity and Distribution theory
Paper		
Code &	24121	24221
Paper Name	Theory of Estimation	Theory of Estimation
Paper Code &	24104	24237
Paper Name	Biostatistics	Biostatistics

### Name of the Programme :-T.Y.B.Sc (Statistics) Sem VI

	Old	Pre-NEP
	CBSGS Pattern	CBCS Pattern
Sem VI		
Paper	10265	88607
Code &		
	Distribution theory	Distribution theory and
Paper	and Stochastic process	Stochastic process
Name		
Paper		
Code &	10287	88619
Paper	Testing of hypothesis	Testing of hypothesis
Name		
Paper		
Code &	10224	88632
Paper	<b>Operations Research</b>	Operations Research techniques
Name		

# Name of the Program B.Sc. Mathematics SEMESTER-V (B.Sc. Mathematics)

NOTE: In the pattern where the final score is of 100

marks (i.e. choice based system column), the conversion from 75 to 100 should be done by the exam house while entering the final marks of the students. All the papers which will be set, will be of 75 marks and a duration of 2.30 (two and half hours) only. All three columns to be made equivalent to the course (75:25 pattern) in the last column of Pre-NEP CBCS Pattern Rev 2022 of the relevant Semester mentioned there.

### **SEMESTER-V**

Sr. No.	Old Rev 2016-17 Exam 75:25 Pattern	Old CBCGS 18 Exam 100:00 Pattern	Equivalent Course (from Pre-NEP CBCS Pattern Rev. 2020- 21/22 Exam 75:25 Pattern)
1.	Subject Name: Integral Calculus	Subject Name: Multivariable Calculus II	Subject Name: Multivariable Calculus II
	Paper Code: 24137	Paper Code: 24215	Paper Code: 24285
2.	Subject Name: Linear Algebra	Subject Name: Linear Algebra	Course Not offered Hence Continue with Linear Algebra
	Paper Code: 24158	Paper Code: 24231	Paper Code: 24158
3.	Subject Name: Topology of Metric Spaces	Subject Name: Topology of Metric Spaces	Subject Name: Topology of Metric Spaces
	Paper Code: 24142	Paper Code: 24246	Paper Code: 24291
4.	Subject Name: Numerical analysis	Subject Name: Numerical analysis	Course Not offered Hence Continue with Numerical analysis
	Paper Code: 24151	Paper Code: 24260	Paper Code: 24151
5.	Subject Name: Number Theory and Applications I	Subject Name: Number Theory and Applications I	Subject Name: Number Theory and Applications I
	Paper Code: 24152	Paper Code: 24261	Paper Code: 24288

6.	Subject Name: Graph Theory	Subject Name: Graph Theory	Subject Name: Graph Theory
	Paper Code: 24153	Paper Code: 24262	Paper Code: 24289
7.	Subject Name: Basic Concepts of Probability and Random Variables Paper Code: 24154	Subject Name: Basic Concepts of Probability and Random Variables Paper Code: 24263	Subject Name: Basic Concepts of Probability and Random Variables Paper Code:24290

### **SEMESTER-VI (B.Sc Mathematics)**

NOTE: In the pattern where the final score is of 100 marks (i.e. choice based system column), the conversion from 75 to 100 should be done by the exam house while entering the final marks of the students. All the papers which will be set, will be of 75 marks and a duration of 2.30 (two and half hours) only. All three columns to be made equivalent to the course (75:25 pattern) in the last column of Pre-NEP CBCS Pattern Rev 2022 of the relevant Semester mentioned there.

Sem VI

Sr.	Old	Old	Pre-NEP CBCS
No.	CBSGS Pattern 2013-	(Choice Based) System 2017-18	Pattern Rev. 2022
	14	Exam 100:00 Pattern	Exam 75:25Pattern
	Exam 60:40		
	Pattern		
1.	Subject Name: Real	Subject Name: Basic Complex	Subject Name: Basic Complex
	and Complex	Analysis	Analysis
	Analysis		
	Paper Code: 10208	Paper Code: 88613	Paper Code: 88677
	- 1		
2.	Subject Name:	Subject Name: Algebra	Subject Name: Ring Theory
	Algebra		
	Paper Code: 10230	Paper Code: 88625	Paper Code: 88678
	•	•	·
_	Culainat Nama	Cultinat Name of Tanalam of Matuia	Cubinet Name of Tanadam and
3.	Subject Name:	Subject Name: Topology of Metric	Subject Name: Topology and
	Metric Topology	Spaces	Real Analysis
	Paper Code: 10242	Paper Code: 88639	Paper Code: 88679
	•	•	· ·
4.	Subject Name:	Subject Name: Number Theory	Subject Name: Number Theory
	Number Theory and	and Applications II	and Applications II
	Applications II		and Applications in
	Applications if		
	Danas Cada: 10350	Panar Cada: 99CF2	Donor Codo: 00C01
	Paper Code: 10258	Paper Code: 88653	Paper Code: 88681

5.	Subject Name: Graph Theory and Combinatorics	Subject Name: Graph Theory and Combinatorics	Subject Name: Graph Theory and Combinatorics
	Paper Code: 10259	Paper Code: 88654	Paper Code: 88682
6.	Subject Name: Operations Research	Subject Name: Operations Research	Subject Name: Operations Research
	Paper Code: 10260	Paper Code: 10260	Paper Code: 10260
7.	Subject Name: Financial Mathematics II	Not Applicable	Course Not offered Hence Continue with Financial Mathematics II
	Paper Code: 10256	Not Applicable	Paper Code : 10256

# Name of the Programme: Chemistry

## **List of Equivalent Courses (PG)**

	Old	Pre-NEP
	CBSGS Pattern	CBCS Pattern
Sem I		
Paper Code &	PSCH 101	PSCH 101
Paper Name	Physical Chemistry	Physi cal Chemistry
Paper Code &	PSCHP 101	PSCHP 101
Paper Name	Physical Chemistry Practicals	Physical Chemistry Practicals
Paper Code &	PSCH 102	PSCH 102
Paper Name	Inorganic Chemistry	Inorganic Chemistry
Paper Code &	PSCHP 102	PSCHP 102
Paper Name	Inorganic Chemistry Practicals	Inorganic Chemistry Practicals
Paper Code &	PSCH 103	PSCH 103
Paper Name	Organic Chemistry	Organic Chemistry
Paper Code &	PSCHP 103	PSCHP 103
Paper Name	Organic Chemistry Practicals	Organic Chemistry Practicals
Paper Code &	PSCH 104	PSCH 104
Paper Name	Analytical Chemistry	Analytical Chemistry
Paper Code &	PSCHP 104	PSCHP 104
Paper Name	Analytical Chemistry Practicals	Analytical Chemistry Practicals

Sem II		
Paper Code &	PSCH 201	PSCH 201
Paper Name	Physical Chemistry	Physical Chemistry

Paper Code &	PSCHP 201	PSCHP 201
Paper Name	Physical Chemistry Practicals	Physical Chemistry Practicals
Paper Code &	PSCH 202	PSCH 202
Paper Name	Inorganic Chemistry	Inorganic Chemistry
Paper Code &	PSCHP 202	PSCHP 202
Paper Name	Inorganic Chemistry Practicals	Inorganic Chemistry Practicals
Paper Code &	PSCH 203	PSCH 203
Paper Name	Organic Chemistry	Organic Chemistry
Paper Code &	PSCHP 203	PSCHP 203
Paper Name	Organic Chemistry Practicals	Organic Chemistry Practicals
Paper Code &	PSCH 204	PSCH 204
Paper Name	Analytical Chemistry	Analytical Chemistry
Paper Code &	PSCHP 204	PSCHP 204
Paper Name	Analytical Chemistry Practicals	Analytical Chemistry Practicals

Sem III	Physical Chemistry	
Paper Code &	PSCHP301	PSCHP301
Paper Name	Paper I: Chemistry: Polymer,	Paper I: Chemistry: Polymer,
	Surface & Photo	Surface & Photo
Paper Code &	PSCHP302	PSCHP302
Paper Name	Paper II: Nanochemistry,	Paper II: Nano chemistry,
	statistical mechanics & Nuclear	statistical mechanics & Nuclear
	chemistry	chemistry
Paper Code &	PSCHP303	PSCHP303
Paper Name	Paper-III: Atomic and Molecular:	Paper-III: Atomic and Molecular:
	Structure and Spectroscopy	Structure and Spectroscopy

Paper Code &	PSCHPEC-I 304	PSCHPEC-I 304
Paper Name	Advanced Instrumental	Advanced Instrumental
	Techniques	Techniques
Paper Code &	PSCHPEC-II 304	PSCHPEC-II 304
Paper Name	Advanced Instrumental	Advanced Instrumental
	Techniques	Techniques
Paper Code &	PSCHP3P1	PSCHP3P1
Paper Name	Practicals	Practicals
Paper Code &	PSCHP3P2	PSCHP3P2
Paper Name	Practicals	Practicals
Paper Code &	PSCHP3P3	PSCHP3P3
Paper Name	Practicals	Practicals
Paper Code &	PSCHP3P4	PSCHP3P4
Paper Name	Practicals	Practicals
Sem IV	Physical Chemistry	
Sem IV Paper Code &	Physical Chemistry PSCHP401	PSCHP401
	, ,	PSCHP401 Paper-I Chemistry: Polymer,
Paper Code &	PSCHP401	
Paper Code &	PSCHP401  Paper-I Chemistry: Polymer,	Paper-I Chemistry: Polymer,
Paper Code & Paper Name	PSCHP401  Paper-I Chemistry: Polymer,  Green, Biophysical and Applied	Paper-I Chemistry: Polymer, Green, Biophysical and Applied
Paper Code & Paper Name Paper Code &	PSCHP401  Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402	Paper-I Chemistry: Polymer, Green, Biophysical and Applied PSCHP402
Paper Code & Paper Name Paper Code &	PSCHP401  Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science,	Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science,
Paper Code & Paper Name Paper Code &	PSCHP401  Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible	Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible
Paper Code & Paper Name Paper Code & Paper Code & Paper Name	PSCHP401  Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible thermodynamics	Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible thermodynamics
Paper Code & Paper Name  Paper Code & Paper Name  Paper Name	PSCHP401  Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible thermodynamics  PSCHP403	Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible thermodynamics  PSCHP403
Paper Code & Paper Name  Paper Code & Paper Name  Paper Name	PSCHP401  Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible thermodynamics  PSCHP403  Paper-III Symmetry &	Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible thermodynamics  PSCHP403  Paper-III Symmetry &
Paper Code & Paper Name  Paper Code & Paper Name  Paper Code & Paper Name	PSCHP401  Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible thermodynamics  PSCHP403  Paper-III Symmetry & Spectroscopy	Paper-I Chemistry: Polymer, Green, Biophysical and Applied  PSCHP402  Paper-II Material Science, network and irreversible thermodynamics  PSCHP403  Paper-III Symmetry & Spectroscopy

Paper Code &	PSCHPOC-II 404	PSCHPOC-II 404
Paper Name	Paper – IV: Research	Paper – IV: Research
	Methodology	Methodology
Paper Code &	PSCHP4P1	PSCHP4P1
Paper Name	Practicals	Practicals
Paper Code &	PSCHP4P2	PSCHP4P2
Paper Name	Practicals	Practicals
Paper Code &	PSCHP4P3	PSCHP4P3
Paper Name	Practical: Interpretation of	Practical: Interpretation of
	spectra/data	spectra/data
Paper Code &	PSCHP4P4	PSCHP4P4
Paper Name	Practical: Project Evaluation	Practical: Project Evaluation

Sem III	Inorganic Chemistry	
Paper Code &	PSCHI 301	PSCHI 301
Paper Name	Chemistry of Inorganic Solids	Chemistry of Inorganic Solids
Paper Code &	PSCHI 302	PSCHI 302
Paper Name	Bioinorganic and Coordination	Bioinorganic and Coordination
	Chemistry	Chemistry
Paper Code &	PSCHI 303	PSCHI 303
Paper Name	Spectral Methods in Inorganic	Spectral Methods in Inorganic
	Chemistry	Chemistry
Paper Code &	PSCHI EC-I 304	PSCHI EC-I 304
Paper Name	Applied Chemistry (Elective)	Applied Chemistry (Elective)
Paper Code &	PSCHI EC-II 304	PSCHI EC-II 304
Paper Name	Inorganic Materials (Elective)	Inorganic Materials (Elective)

Paper Code &	PSCHI3P1	PSCHI3P1
Paper Name	Practical: Analysis of ores/alloys	Practical: Analysis of ores/alloys
Paper Code &	PSCHI3P2	PSCHI3P2
Paper Name	Practical: Solvent Extraction	Practical: Solvent Extraction
Paper Code &	PSCHI3P3	PSCHI3P3
Paper Name	Inorganic Preparations	Inorganic Preparations
Paper Code &	PSCHI3P4	PSCHI3P4
Paper Name	Analysis of the following	Analysis of the following
	samples	samples
Sem IV	Inorganic Chemistry	
Paper Code &	PSCHI 401	PSCHI 401
Paper Name	Paper I: Properties of Inorganic	Paper I: Properties of Inorganic
	Solids and Group Theory	Solids and Group Theory
Paper Code &	PSCHI 402	PSCHI 402
Paper Name	Paper II: Organometallics and	Paper II: Organometallics and
	main group Chemistry	main group Chemistry
Paper Code &	PSCHI 403	PSCHI 403
Paper Name	Paper III: Instrumental methods	Paper III: Instrumental methods
	in Inorganic Chemistry	in Inorganic Chemistry
Paper Code &	PSCHIOC-I 404	PSCHIOC-I 404
Paper Name	Paper – IV: Intellectual Property	Paper – IV: Intellectual Property
	Rights & Cheminformatics	Rights & Cheminformatics
Paper Code &	PSCHIOC-II 404	PSCHIOC-II 404
Paper Name	PAPER – IV: Research	PAPER – IV: Research
	Methodology	Methodology
Paper Code & Paper Code & Paper Code & Paper Name  Paper Code & Paper Name  Paper Code & Paper Name  Paper Code & Paper Code & Paper Code & Paper Code &	PSCHI 401  Paper I: Properties of Inorganic Solids and Group Theory  PSCHI 402  Paper II: Organometallics and main group Chemistry  PSCHI 403  Paper III: Instrumental methods in Inorganic Chemistry  PSCHIOC-I 404  Paper – IV: Intellectual Property Rights & Cheminformatics  PSCHIOC-II 404  PAPER – IV: Research	Paper I: Properties of Inorgani Solids and Group Theory  PSCHI 402  Paper II: Organometallics and main group Chemistry  PSCHI 403  Paper III: Instrumental method in Inorganic Chemistry  PSCHIOC-I 404  Paper – IV: Intellectual Proper Rights & Cheminformatics  PSCHIOC-II 404  PAPER – IV: Research

Paper Code &	PSCHI4P1	PSCHI4P1
Paper Name	Practicals: Analysis of Ores	Practicals: Analysis of Ores
Paper Code &	PSCHI4P2	PSCHI4P2
Paper Name	Practicals: Coordination	Practicals: Coordination
	Chemistry	Chemistry
Paper Code &	PSCHI4P3	PSCHI4P3
Paper Name	Practicals: Analysis of the	Practicals: Analysis of the
	following samples	following samples
Paper Code &	PSCHI4P4	PSCHI4P4
Paper Name	Practicals: Project Evaluation &	Practicals: Project Evaluation &
	Spectral interpretation	Spectral interpretation

Sem III	Organic Chemistry	
Paper Code &	PSCHO301	PSCHO301
Paper Name	Paper - I Theoretical organic	Paper - I Theoretical organic
	chemistry-I	chemistry-I
Paper Code &	PSCHO302	PSCHO302
Paper Name	Paper-II Synthetic Organic	Paper-II Synthetic Organic
	Chemistry-I	Chemistry-I
Paper Code &	PSCHO303	PSCHO303
Paper Name	Paper-III Natural Products and	Paper-III Natural Products and
	Spectroscopy	Spectroscopy
Paper Code &	PSCHOEC-I 304	PSCHOEC-I 304
Paper Name	Paper-IV Medicinal, Biogenesis	Paper-IV Medicinal, Biogenesis
	and Green Chemistry	and Green Chemistry

Paper Code &	PSCHOEC-II 304	PSCHOEC-II 304
Paper Name	Paper-IV Bioorganic Chemistry	Paper-IV Bioorganic Chemistry
Paper Code &	PSCHO3P1	PSCHO3P1
Paper Name	Practicals	Practicals
Paper Code &	PSCHO3P2	PSCHO3P2
Paper Name	Practicals	Practicals
Sem IV	Organic Chemistry	
Paper Code &	PSCHO401	PSCHO401
Paper Name	Paper - I Theoretical organic	Paper - I Theoretical organic
	chemistry-II	chemistry-II
Paper Code &	PSCHO402	PSCHO402
Paper Name	Paper - II Synthetic organic	Paper - II Synthetic organic
	chemistry-II	chemistry-II
Paper Code &	PSCHO403	PSCHO403
Paper Name	Paper - III Natural products and	Paper - III Natural products and
	heterocyclic chemistry	heterocyclic chemistry
Paper Code &	PSCHOOC-I 404	PSCHOOC-I 404
Paper Name	Paper – IV Intellectual Property	Paper – IV Intellectual Property
	Rights & Cheminformatics	Rights & Cheminformatics
Paper Code &	PSCHOOC-II 404	PSCHOOC-II 404
Paper Name	PAPER – IV: Research	PAPER – IV: Research
	Methodology	Methodology
Paper Code &	PSCHO4P1	PSCHO4P1
	1	
Paper Name	Practicals	Practicals
Paper Name Paper Code &	Practicals PSCHO4P2	Practicals PSCHO4P2

Sem III	<b>Analytical Chemistry</b>	
Paper Code &	PSCHA301	PSCHA301
Paper Name	Quality in Analytical Chemistry	Quality in Analytical Chemistry
Paper Code &	PSCHA302	PSCHA302
Paper Name	Advance Instrumental	Advance Instrumental
	Techniques	Techniques
Paper Code &	PSCHA303	PSCHA303
Paper Name	Bioanalytical Chemistry and	Bioanalytical Chemistry and
	Food Analysis	Food Analysis
Paper Code &	PSCHAEC-I 304	PSCHAEC-I 304
Paper Name	Environmental and Certain	Environmental and Certain
	Industrially Important Materials	Industrially Important Materials
Paper Code &	PSCHAEC-II 304	PSCHAEC-II 304
Paper Name	Pharmaceutical and Organic	Pharmaceutical and Organic
	Analysis	Analysis
Paper Code &	PSCHA3P1	PSCHA3P1
Paper Name	Practicals: Group – A	Practicals: Group – A
Paper Code &	PSCHA3P2	PSCHA3P2
Paper Name	Practicals: Group – B	Practicals: Group – B
Paper Code &	PSCHA3P3	PSCHA3P3
Paper Name	Practicals: Group – C	Practicals: Group – C
Paper Code &	PSCHA3P4	PSCHA3P4
Paper Name	Practicals: Group – D	Practicals: Group – D

Sem IV	<b>Analytical Chemistry</b>	
Paper Code &	PSCHA401	PSCHA401
Paper Name	Quality in Analytical Chemistry	Quality in Analytical Chemistry
Paper Code &	PSCHA402	PSCHA402
Paper Name	Advanced Instrumental	Advanced Instrumental
	Techniques	Techniques
Paper Code &	PSCHA403	PSCHA403
Paper Name	Selected Topics in Analytical	Selected Topics in Analytical
	Chemistry	Chemistry
Paper Code &	PSCHAOC-I 404	PSCHAOC-I 404
Paper Name	Intellectual property rights &	Intellectual property rights &
	Cheminformatics	Cheminformatics
Paper Code &	PSCHAOC-II 404	PSCHAOC-II 404
Paper Name	Research Methodology	Research Methodology
Paper Code &	PSCHA4P1	PSCHA4P1
Paper Name	Practicals: Group – A	Practicals: Group – A
Paper Code &	PSCHA4P2	PSCHA4P2
Paper Name	Practicals: Group – B	Practicals: Group – B
Paper Code &	PSCHA4P3	PSCHA4P3
Paper Name	Practicals: Group – C	Practicals: Group – C
Paper Code &	PSCHA4P4	PSCHA4P4
Paper Name	Practicals: Group – D	Practicals: Group – D

# **List of Equivalent Courses (UG)**

	Old CBSGS Pattern	Pre-NEP CBCS Pattern
Sem V	CDSGS 1 attern	CDCS Tuttern
Paper Code &	USCH501	USCH501
Paper Name	Physical Chemistry	Physical Chemistry
Paper Code &	USCH502	USCH502
Paper Name	Inorganic Chemistry	Inorganic Chemistry
Paper Code &	USCH503	USCH503
Paper Name	Organic Chemistry	Organic Chemistry
Paper Code &	USCH504	USCH504
Paper Name	Analytical Chemistry	Analytical Chemistry
Paper Code &	USCHP01	USCHP01
Paper Name	Physical Chemistry Practicals	Physical Chemistry Practicals
Paper Code &	USCHP05	USCHP05
Paper Name	Inorganic Chemistry Practicals	Inorganic Chemistry Practicals
Paper Code &	USCHP09	USCHP09
Paper Name	Organic Chemistry Practicals	Organic Chemistry Practicals
Paper Code &	USCHP13	USCHP504
Paper Name	Analytical Chemistry Practicals	Analytical Chemistry Practicals
Sem VI		
Paper Code &	USCH601	USCH601
Paper Name	Physical Chemistry	Physical Chemistry
Paper Code &	USCH602	USCH602
Paper Name	Inorganic Chemistry	Inorganic Chemistry

Paper Code &	USCH603	USCH603
Paper Name	Organic Chemistry	Organic Chemistry
Paper Code &	USCH604	USCH604
Paper Name	Analytical Chemistry	Analytical Chemistry
Paper Code &	USCHP02	USCHP02
Paper Name	Physical Chemistry Practicals	Physical Chemistry Practicals
Paper Code &	USCHP06	USCHP06
Paper Name	Inorganic Chemistry Practicals	Inorganic Chemistry Practicals
Paper Code &	USCHP10	USCHP10
Paper Name	Organic Chemistry Practicals	Organic Chemistry Practicals
Paper Code &	USCHP14	USCHP604
Paper Name	Analytical Chemistry Practicals	Analytical Chemistry Practicals