



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

School of Science and Humanities

Department of Chemistry

Date : 17th April 2023

Circular

Students are hereby informed to select any one of the elective courses from the following courses for the academic year June 2023- April 2024 (including both odd and even semesters) and inform to the Department HOD/ Year co-ordinator by 28th April 2023.

For the 2021-2024 batch, B.Sc (III year) Students are informed to select one elective for odd (V sem) and even (VI) semesters.

For the 2022-2025 batch, B.Sc (II year) Students are informed to select two elective for odd (III sem) and even (IV) semesters.

The Electives offered for B.Sc Chemistry (2021-2024) - III year (V Sem and VI Sem) and B.Sc Chemistry (2022-2025) - II year (III Sem and IV Semester):

S.No	Course code	Course title
1	SCYA3001	Analytical Chemistry
2	SCYA3002	Fundamentals of Spectroscopy
3	SCYA3003	Food Chemistry
4	SCYA3004	Chemistry of Pharmaceutical, Pesticides and Cosmetics
5	SCYA3005	Chemistry of Natural Products
6	SCYA3006	Polymer Chemistry
7	SCYA3007	Agricultural Chemistry
8	SCYA3008	Materials Chemistry
9	SCYA3009	Industrial Chemistry
10	SCYA3010	Synthetic Organic Chemistry

For further details about the elective courses, kindly refer the B.Sc syllabus (B.Sc Chemistry) and M.Sc Integrated syllabus (M.Sc Chemistry) posted in the Institutional website.

J. I. Senthil Kumar

(HOD, Chemistry Dept)

HEAD OF THE DEPARTMENT
HEAD DEPARTMENT OF CHEMISTRY
SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED UNIVERSITY)
JAYALAKSHMI NAGAR, RAJIV GANDHI
CHENNAI - 600 079



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROGRAMME: B.Sc

BATCH: 2021-2024

SEM: V

ELECTIVE

S.No	Reg No	Name of the Student	Elective(I)
1	41030001	Abitha V	SCYA3006-Polymer Chemistry
2	41030002	Azhageshwari M	SCYA3006-Polymer Chemistry
3	41030003	Azhageshwari V	SCYA3006-Polymer Chemistry
4	41030004	Balabharathi	SCYA3006-Polymer Chemistry
5	41030005	Divya R	SCYA3006-Polymer Chemistry
6	41030007	Hema M	SCYA3006-Polymer Chemistry
7	41030008	Iris Gnana Sheela J	SCYA3006-Polymer Chemistry
8	41030009	Jeevadharshini D	SCYA3006-Polymer Chemistry
9	410300010	Kavitha T	SCYA3006-Polymer Chemistry
10	41030011	Kishorenandham A	SCYA3006-Polymer Chemistry
11	41030012	Pavithra A	SCYA3006-Polymer Chemistry
12	41030013	Pavithra E	SCYA3006-Polymer Chemistry
13	41030014	Poornima M	SCYA3006-Polymer Chemistry
14	41030015	Prakash S	SCYA3006-Polymer Chemistry



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15	41030016	Rajarajeswari K	SCYA3006-Polymer Chemistry
16	41030018	Sathvika S	SCYA3006-Polymer Chemistry
17	41030019	Sneha S	SCYA3006-Polymer Chemistry
18	41030020	Sowbiya H	SCYA3006-Polymer Chemistry
19	41030021	Tamilselvan D	SCYA3006-Polymer Chemistry



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROGRAMME: B.Sc

BATCH: 2021-2024

SEM: VI

ELECTIVE

S.No	Reg No	Name of the Student	Elective(I)
1	41030001	Abitha V	SCYA3010 – Synthetic organic chemistry
2	41030002	Azhageshwari M	SCYA3010 – Synthetic organic chemistry
3	41030003	Azhageshwari V	SCYA3010 – Synthetic organic chemistry
4	41030004	Balabharathi	SCYA3010 – Synthetic organic chemistry
5	41030005	Divya R	SCYA3010 – Synthetic organic chemistry
6	41030007	Hema M	SCYA3010 – Synthetic organic chemistry
7	41030008	Iris Gnana Sheela J	SCYA3010 – Synthetic organic chemistry
8	41030009	Jeevadharshini D	SCYA3010 – Synthetic organic chemistry
9	410300010	Kavitha T	SCYA3010 – Synthetic organic chemistry
10	41030011	Kishorenandham A	SCYA3010 – Synthetic organic chemistry
11	41030012	Pavithra A	SCYA3010 – Synthetic organic chemistry
12	41030013	Pavithra E	SCYA3010 – Synthetic organic chemistry
13	41030014	Poornima M	SCYA3010 – Synthetic organic chemistry
14	41030015	Prakash S	SCYA3010 – Synthetic organic chemistry



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15	41030016	Rajarajeswari K	SCYA3010 – Synthetic organic chemistry
16	41030018	Sathvika S	SCYA3010 – Synthetic organic chemistry
17	41030019	Sneha S	SCYA3010 – Synthetic organic chemistry
18	41030020	Sowbiya H	SCYA3010 – Synthetic organic chemistry
19	41030021	Tamilselvan D	SCYA3010 – Synthetic organic chemistry



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROGRAMME: B.Sc

BATCH: 2022-2025

SEM: III

ELECTIVES

S.No	Reg No	Name of the Student	Elective(I)	Elective (II)
1	42030001	AAKASH . E	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
2	42030002	ARCHANA A	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
3	42030003	DEVIKA S	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
4	42030004	D GEETHAN RAJ	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
5	42030005	GNANSKANDAN V	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
6	42030006	M. HARIPRIYA	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
7	42030007	K. JAGAN	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
8	42030008	B JOTHI MAHALAKSHMI	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
9	42030009	P MALAVIKA	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy



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10	42030010	E. PERARASU	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
11	42030011	G RAJESHWARI	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
12	42030012	RAMYA KIRISHNA K	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
13	42030013	SANDHIYA T	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
14	42030014	STELLA S R	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
15	42030015	Tamilarasi T	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
16	42030016	VISHNU HARISH	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
17	42030017	Yazhini M	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy
18	42030018	YAZHMOZHI C	SCYA3009 Industrial Chemistry	SCYA3002 – Fundamentals of Spectroscopy



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROGRAMME: B.Sc

BATCH: 2022-2025

SEM: IV

ELECTIVES

S.No	Reg No	Name of the Student	Elective(I)	Elective (II)
1	42030001	AAKASH . E	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
2	42030002	ARCHANA A	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
3	42030003	DEVIKA S	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
4	42030004	D GEETHAN RAJ	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
5	42030005	GNANSKANDAN V	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
6	42030006	M. HARIPRIYA	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
7	42030007	K. JAGAN	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
8	42030008	B JOTHI MAHALAKSHMI	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products



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9	42030009	P MALAVIKA	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
10	42030010	E. PERARASU	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
11	42030011	G RAJESHWARI	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
12	42030012	RAMYA KIRISHNA K	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
13	42030013	SANDHIYA T	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
14	42030014	STELLA S R	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
15	42030015	Tamilarasi T	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
16	42030016	VISHNU HARISH	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
17	42030017	Yazhini M	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products
18	42030018	YAZHMOZHI C	SCYA3001-Analytical Chemistry	SCYA3005 Chemistry of Natural Products

School of Science and Humanities

Department of Chemistry

Date : 10th May 2023

Circular

The Department of chemistry is offering the following electives for the B.Sc Chemistry (2021-2024; 2022-2025); B.Sc Chemistry (2022-2025) - II year (III Sem and IV Semester) based on the selection by the students.

The Electives offered for B.Sc Chemistry (2021-2024)- III year -Odd & Even semester and B.Sc Chemistry (2022-2025) - II year (III Sem and IV Semester):

S.No	Course code	Course title
1	SCYA3001	Analytical Chemistry
2	SCYA3002	Fundamentals of Spectroscopy
3	SCYA3003	Food Chemistry
4	SCYA3004	Chemistry of Pharmaceutical, Pesticides and Cosmetics
5	SCYA3005	Chemistry of Natural Products
6	SCYA3006	Polymer Chemistry
7	SCYA3007	Agricultural Chemistry
8	SCYA3008	Materials Chemistry
9	SCYA3009	Industrial Chemistry
10	SCYA3010	Synthetic Organic Chemistry

Among these electives, majority of the students of B.Sc Chemistry (2021-2024)- III year have opted for the following electives



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Odd-V semester- SCYA3006-Polymer Chemistry

Even-VI Semester- SCYA3010- Synthetic Organic Chemistry

Among the electives, majority of the students of B.Sc Chemistry (2022-2025) - II year students have opted for the following electives

Odd-III semester- SCYA3009-Industrial Chemistry

SCYA3002- Fundamentals of Spectroscopy

Even-IV Semester- SCYA3001- Analytical Chemistry

SCYA3005-Chemistry of Natural Products

J. K. Senthil Kumar

(HoD, Chemistry Dept)

HEAD OF THE DEPARTMENT

HEAD DEPARTMENT OF CHEMISTRY

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Chennai - 600 077



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School of Science and Humanities

Department of Chemistry

Date : 17th April 2023

Circular

Students are hereby informed to select any one of the elective courses from the following courses for the academic year June 2023- April 2024 (including both odd and even semesters) and inform to the Department HOD/ Year co-ordinator by 28th April 2023.

For the 2022-2024 batch, M.Sc (II year) Students are informed to select one elective for the odd (III sem) semester.

For the 2023-2025 batch, M.Sc (I year) Students are informed to select one elective for the odd (III sem) semester.

The Electives offered for M.Sc Chemistry (2022-2024) - II year (III Semester):

S.No	Course code	Course title
1	SCYA7301	Applications of Spectroscopy
2	SCYA7302	Synthetic organic Chemistry
3	SCYA7303	Chemistry of Materials
4	SCYA7304	Supramolecular Chemistry

The Electives offered for M.Sc Chemistry (2023-2025) - I year (II Semester):

S.No	Course code	Course title
1	SCYB7001	Bioorganic Chemistry
2	SCYB7002	Spectroscopy
3	SCYB7003	Photo, Heterocyclic and Pericyclic Chemistry



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4	SCYB7004	Surface Chemistry
5	SCYB7005	Heterogeneous Catalysis
6	SCYB7006	Supramolecular and Nano Chemistry
7	SCYB7007	Medicinal Chemistry
8	SCYB7008	Chemistry of Materials

For further details about the elective courses, kindly refer the B.Sc syllabus (B.Sc Chemistry) and M.Sc Integrated syllabus (M.Sc Chemistry) posted in the Institutional website.

J. Censor Keyms

(HOD, Chemistry Dept)

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Chennai - 600 119



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROGRAMME: M.Sc

BATCH: 2022-2024

SEM: III

ELECTIVES

S.No	Reg No	Name of the Student	Elective(I)	Elective (II)
1	42910001	Ahamed Roshan S.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
2	42910002	Amaya Siva	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
3	42910003	Bakyaprasanna S.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
4	42910004	Benisha J.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
5	42910005	Bino Jeba Singh G. B	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
6	42910006	Gowtham S.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
7	42910007	Harish J V	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
8	42910008	Harsavarshini T.R.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
9	42910009	Jagatheesan S.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry



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10	42910010	Mano Prabakaran D	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
11	42910011	Moneshkumar R .	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
12	42910012	Nasreen Banu J	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
13	42910013	Nawin Kumar K.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
14	42910014	Nirubama R.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
15	42910015	Priyanka G.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
16	42910016	Roshini M.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
17	42910017	Saleth Robin G.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
18	42910018	Seethalakshmi T.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
19	42910019	Senthilkumar T.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
20	42910020	Sharmila D.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
21	42910021	Sharon K.P.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry



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22	42910022	Shrinivas J.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
23	42910023	Shweta D.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
24	42910024	Thulasi Raman A.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
25	42910025	Vaseekaran A.S.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
26	42910026	Victoria Lakra F.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
27	42910027	Vignesh A.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
28	42910028	Vinisha M.	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
29	42910029	Sri Dharshni.J	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROGRAMME: M.Sc

BATCH: 2023-2025

SEM: II

ELECTIVE

S.No	Reg No	Name of the Student	Elective(I)
1	43910001	DHINESH M	SCYB7002 Spectroscopy
2	43910002	LAVANYA K B S	SCYB7002 Spectroscopy
3	43910003	NAVEEN KUMAR R	SCYB7002 Spectroscopy
4	43910004	SAJIDHA S	SCYB7002 Spectroscopy
5	43910005	SRI DHANYA S	SCYB7002 Spectroscopy
6	43910006	UDHAYARAJAN P	SCYB7002 Spectroscopy
7	43910007	VARSHINI K	SCYB7002 Spectroscopy
8	43910008	V. HARIHARA VALLIYAPPAN	SCYB7002 Spectroscopy
9	43910009	SEETHARAMAN K	SCYB7002 Spectroscopy
10	43910010	BALASUBRAMANIAM I	SCYB7002 Spectroscopy
11	43910011	KIRUTHIGA M	SCYB7002 Spectroscopy
12	43910012	ANDREW. D. CLEMENT	SCYB7002 Spectroscopy
13	43910013	J. TITUS PAUL MATHEW	SCYB7002 Spectroscopy
14	43910014	V. SRIPRIYA	SCYB7002 Spectroscopy
15	43910015	AISHWARYA L	SCYB7002 Spectroscopy



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16	43910016	VINODHA S	SCYB7002 Spectroscopy
17	43910017	ANJANA A	SCYB7002 Spectroscopy
18	43910018	SRUTHI SHERIN. R	SCYB7002 Spectroscopy
19	43910019	SNEHA. M	SCYB7002 Spectroscopy
20	43910020	SAM PAUL. M	SCYB7002 Spectroscopy
21	43910021	NANDHINI V	SCYB7002 Spectroscopy
22	43910022	HARINISREE .B.P	SCYB7002 Spectroscopy
23	43910023	MANJOOSHA. G	SCYB7002 Spectroscopy
24	43910024	SWATHY. G	SCYB7002 Spectroscopy
25	43910025	VIJAYAN V	SCYB7002 Spectroscopy
26	43910026	SWETHA. R	SCYB7002 Spectroscopy
27	43910027	RAMAKRISHNAN R	SCYB7002 Spectroscopy
28	43910028	SINDHUJA. K	SCYB7002 Spectroscopy
29	43910029	SAFREEN FATHIMA. J	SCYB7002 Spectroscopy
30	43910030	GRACE JESLIN. J	SCYB7002 Spectroscopy
31	43910031	MOHAMED FAARIS. J	SCYB7002 Spectroscopy
32	43910032	TARANYA. S	SCYB7002 Spectroscopy
33	43910033	KARTHIK RAJA. V	SCYB7002 Spectroscopy
34	43910034	SUSHMA JAYA RAHINI. J	SCYB7002 Spectroscopy
35	43910035	VINTHA HARIKA	SCYB7002 Spectroscopy



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36	43910036	AARTHI. G	SCYB7002 Spectroscopy
37	43910037	THABATHI. M	SCYB7002 Spectroscopy
38	43910038	SIVA PRAKASH. M	SCYB7002 Spectroscopy
39	43910039	ALAN DAVIS. E	SCYB7002 Spectroscopy
40	43910040	HARISH KUMAR L	SCYB7002 Spectroscopy
41	43910041	TAMILARASI P	SCYB7002 Spectroscopy

School of Science and Humanities

Department of Chemistry

Date : 10th May 2023

Circular

The Department of chemistry is offering the following electives for the M.Sc Chemistry (2022-2024) based on the selection by the students.

The Electives offered for M.Sc Chemistry (2022-2024)- II year – III Semester (Odd) and M.Sc Chemistry (2023-2025) – I year – II Semester (Even):

S.No	Course code	Course title
1	SCYA7301	Applications of Spectroscopy
2	SCYA7302	Synthetic organic Chemistry
3	SCYA7303	Chemistry of Materials
4	SCYA7304	Supramolecular Chemistry

S.No	Course code	Course title
1	SCYB7001	Bioorganic Chemistry
2	SCYB7002	Spectroscopy
3	SCYB7003	Photo, Heterocyclic and Pericyclic Chemistry
4	SCYB7004	Surface Chemistry
5	SCYB7005	Heterogeneous Catalysis
6	SCYB7006	Supramolecular and Nano Chemistry
7	SCYB7007	Medicinal Chemistry
8	SCYB7008	Chemistry of Materials



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Among these electives, majority of the students of M.Sc Chemistry (2022-2024)- II year have opted for the following electives

Odd-III Semester: SCYA7301 Applications of Spectroscopy
SCYA7302 Synthetic organic Chemistry

Among these electives, majority of the students of M.Sc Chemistry (2023-2025)- I year have opted for the following electives

Even-II Semester- SCYB7002 Spectroscopy

J. I. C. S. K. S. K.

(HoD, Chemistry Dept)

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HEAD DEPARTMENT OF CHEMISTRY
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