



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: 6th April 2022

CIRCULAR

Students are hereby informed to select any one of the elective courses from the following courses for the academic year June 2022- April 2023 (including both odd and even semesters) and inform to the Department HOD/ Year co-ordinator by 22th April 2022.

For 2020-2023 batch B.Sc Students are informed to select one elective for odd (V sem) and even (VI) semester .

For 2021-2024 batch B.Sc Students are informed to select two elective for odd (III sem) and even (IV) semester .

For 2021-2023 batch M.Sc Students are informed to select two electives for odd (III sem)

The Electives offered for B.Sc Chemistry (2020-2023)- III year (V Sem and VI Semester):

S.no	Course code	Course title
1	SCY1613	Food Chemistry
2	SCY1614	Chemistry of Pharmaceuticals, Pesticides and cosmetics.
3	SCY1616	Polymer Chemistry
4	SCY1617	Agricultural Chemistry
5	SCY1618	Materials Chemistry
6	SCY1619	Industrial Chemistry
7	SCY1620	Synthetic Organic Chemistry

The Electives offered for B.Sc Chemistry (2021-2024)- II year (III 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

The electives offered for M.Sc Chemistry (2021-2023)- 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

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

J. Laxman Kumar

(HOD, Chemistry Dept)



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROG: M.Sc

BATCH: 2021-2023

SEM: III

ELECTIVES

S.No	Reg No	Name of the Student	Electives(I)	Elective (Ii)
1	41910001	Aarthi Infant Mary F	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
2	41910002	Aparajitha N C	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
3	41910003	Arul Blesson A	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
4	41910004	Ashwini R	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
5	41910005	Dhakshnamoorthy B	SCYA7303 Chemistry of Materials	SCYA7302 Synthetic organic Chemistry
6	41910006	Durga Parameshwari S	SCYA7301 Applications of Spectroscopy	SCYA7303 Chemistry Of Materials
7	41910007	Gayathri A	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
8	41910008	Gokulakannan B	SCYA7301 Applications of Spectroscopy	SCYA7303 Chemistry Of Materials
9	41910009	Infant Vishwa M B	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
10	41910010	Iswarya S	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry

11	41910011	Jayaprakash S	SCYA7303 Chemistry of Materials	SCYA7302 Synthetic organic Chemistry
12	41910012	Logesh A	SCYA7301 Applications of Spectroscopy	SCYA7304 Supramolecular Chemistry
13	41910013	Monisha G	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
14	41910014	Mouli Raj S	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
15	41910015	Sandhiya V	SCYA7301 Applications of Spectroscopy	SCYA7303 Chemistry Of Materials
16	41910016	Santhosh S	SCYA7303 Chemistry of Materials	SCYA7304 Supramolecular Chemistry
17	41910017	Santhosh Kumar N	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
18	41910018	Shiv Shankar S	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
19	41910019	Shiva A	SCYA7303 Chemistry of Materials	SCYA7304 Supramolecular Chemistry
20	41910020	Suchitra V	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
21	41910021	Thirumalai T	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry
22	41910022	William Joseph M P	SCYA7301 Applications of Spectroscopy	SCYA7302 Synthetic organic Chemistry



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROG: B. Sc

BATCH: 2020-2023

SEM: V

ELECTIVES

S.NO	Register no	Name of the student	Elective -1
1	40030001	Akanksha Kumari	SCY1616 Polymer Chemistry
2	40030002	Anitha.C	SCY1616 Polymer Chemistry
3	40030003	Balasanthosh. K	SCY1616 Polymer Chemistry
4	40030004	Bharathi.G	SCY1616 Polymer Chemistry
5	40030005	Chandru. T	SCY1616 Polymer Chemistry
6	40030006	Dhivya. S	SCY1616 Polymer Chemistry
7	40030007	Elakkiya. A	SCY1616 Polymer Chemistry
8	40030008	Gangashree. V	SCY1616 Polymer Chemistry
9	40030009	Geetha. V	SCY1616 Polymer Chemistry
10	40030010	Gokulapriya. A	SCY1616 Polymer Chemistry
11	40030011	Grace Jeslin. J	SCY1616 Polymer Chemistry
12	40030012	Hemavarshini. G	SCY1616 Polymer Chemistry
13	40030013	Jayapriya. S	SCY1613 Food Chemistry
14	40030014	Kalaiyarasi. S	SCY1618 Materials Chemistry
15	40030015	Karthik Raja.V	SCY1616 Polymer Chemistry
16	40030016	Karthik.D	SCY1616 Polymer Chemistry
17	40030017	Keerthipriya. K	SCY1616 Polymer Chemistry
18	40030018	Kesavan. N	SCY1616 Polymer Chemistry
19	40030019	Kowshick Raja. S	SCY1618 Materials Chemistry
20	40030020	Mahalakshmi. D	SCY1616 Polymer Chemistry
21	40030021	Maragathambigai. P	SCY1616 Polymer Chemistry
22	40030022	Masthan Bee. S.A	SCY1616 Polymer Chemistry
23	40030023	Moulishwaran. A	SCY1616 Polymer Chemistry
24	40030024	Nithya.K	SCY1618 Materials Chemistry
25	40030025	Pavithra.M	SCY1616 Polymer Chemistry
26	40030026	Praveena. A	SCY1616 Polymer Chemistry
27	40030028	Rubasri. S	SCY1616 Polymer Chemistry

28	40030029	Sam Paul. M	SCY1616 Polymer Chemistry
29	40030030	Samyuktha Pargavi. K	SCY1616 Polymer Chemistry
30	40030031	Santhiya. S	SCY1616 Polymer Chemistry
31	40030032	Sivadharani. R	SCY1616 Polymer Chemistry
32	40030033	Sivarajan. G	SCY1616 Polymer Chemistry
33	40030034	Sneha. M	SCY1616 Polymer Chemistry
34	40030035	Sridhanya.S	SCY1616 Polymer Chemistry
35	40030036	Sruithi Sherin. R	SCY1616 Polymer Chemistry
36	40030037	Suba Lakshmi. A	SCY1613 Food Chemistry
37	40030038	Suriya. T	SCY1616 Polymer Chemistry
38	40030039	Sushma Jaya Rahini. J	SCY1616 Polymer Chemistry
39	40030040	Swetha. R	SCY1616 Polymer Chemistry
40	40030041	Taranya. S	SCY1616 Polymer Chemistry
41	40030042	Vasanth Kumar. V.E	SCY1616 Polymer Chemistry
42	40030043	Yoga Lakshmi. S	SCY1616 Polymer Chemistry
43	40030044	Yogesh. V	SCY1616 Polymer Chemistry
44	40030045	Pudumai Anandhan.R	SCY1616 Polymer Chemistry



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DEPARTMENT OF CHEMISTRY

PROG: B. Sc

BATCH: 2020-2023

SEM: VI

ELECTIVES

S.NO	Register no	Name of the student	Elective -1
1	40030001	Akanksha Kumari	SCY1620 Synthetic Organic Chemistry
2	40030002	Anitha.C	SCY1620 Synthetic Organic Chemistry
3	40030003	Balasanthosh. K	SCY1620 Synthetic Organic Chemistry
4	40030004	Bharathi.G	SCY1620 Synthetic Organic Chemistry
5	40030005	Chandru. T	SCY1620 Synthetic Organic Chemistry
6	40030006	Dhivya. S	SCY1620 Synthetic Organic Chemistry
7	40030007	Elakkiya. A	SCY1613 Food Chemistry
8	40030008	Gangashree. V	SCY1620 Synthetic Organic Chemistry
9	40030009	Geetha. V	SCY1620 Synthetic Organic Chemistry
10	40030010	Gokulapriya. A	SCY1620 Synthetic Organic Chemistry
11	40030011	Grace Jeslin. J	SCY1620 Synthetic Organic Chemistry
12	40030012	Hemavarshini. G	SCY1618 Materials Chemistry
13	40030013	Jayapriya. S	SCY1620 Synthetic Organic Chemistry
14	40030014	Kalaiyarasi. S	SCY1618 Materials Chemistry
15	40030015	Karthik Raja.V	SCY1620 Synthetic Organic Chemistry
16	40030016	Karthik.D	SCY1620 Synthetic Organic Chemistry
17	40030017	Keerthipriya. K	SCY1620 Synthetic Organic Chemistry
18	40030018	Kesavan. N	SCY1620 Synthetic Organic Chemistry
19	40030019	Kowshick Raja. S	SCY1620 Synthetic Organic Chemistry
20	40030020	Mahalakshmi. D	SCY1620 Synthetic Organic Chemistry
21	40030021	Maragathambigai. P	SCY1620 Synthetic Organic Chemistry
22	40030022	Masthan Bee. S.A	SCY1618 Materials Chemistry
23	40030023	Moulishwaran. A	SCY1620 Synthetic Organic Chemistry
24	40030024	Nithya.K	SCY1620 Synthetic Organic Chemistry
25	40030025	Pavithra.M	SCY1620 Synthetic Organic Chemistry
26	40030026	Praveena. A	SCY1620 Synthetic Organic Chemistry
27	40030028	Rubasri. S	SCY1620 Synthetic Organic Chemistry

28	40030029	Sam Paul. M	SCY1613 Food Chemistry
29	40030030	Samyuktha Pargavi. K	SCY1617 Agricultural Chemistry
30	40030031	Santhiya. S	SCY1620 Synthetic Organic Chemistry
31	40030032	Sivadharani. R	SCY1620 Synthetic Organic Chemistry
32	40030033	Sivarajan. G	SCY1620 Synthetic Organic Chemistry
33	40030034	Sneha. M	SCY1620 Synthetic Organic Chemistry
34	40030035	Sridhanya.S	SCY1620 Synthetic Organic Chemistry
35	40030036	Sruithi Sherin. R	SCY1620 Synthetic Organic Chemistry
36	40030037	Suba Lakshmi. A	SCY1620 Synthetic Organic Chemistry
37	40030038	Suriya. T	SCY1620 Synthetic Organic Chemistry
38	40030039	Sushma Jaya Rahini. J	SCY1617 Agricultural Chemistry
39	40030040	Swetha. R	SCY1620 Synthetic Organic Chemistry
40	40030041	Taranya. S	SCY1620 Synthetic Organic Chemistry
41	40030042	Vasantha Kumar. V.E	SCY1617 Agricultural Chemistry
42	40030043	Yoga Lakshmi. S	SCY1620 Synthetic Organic Chemistry
43	40030044	Yogesh. V	SCY1617 Agricultural Chemistry
44	40030045	Pudumai Anandhan.R	SCY1620 Synthetic Organic Chemistry



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DEPARTMENT OF CHEMISTRY

PROG: B. Sc

BATCH: 2022-2023

SEM: III

ELECTIVES

S.No	Register Number	Name of the student	Elective 1	Elective II
1	41030001	Abitha V	SCYA3001Analytical Chemistry	SCYA3003Food Chemistry
2	41030002	Azhageshwari M	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
3	41030003	Azhageshwari V	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
4	41030004	Balabharathi	SCYA3003Food Chemistry	SCYA3008Materials Chemistry
5	41030005	Divya R	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
6	41030007	Hema M	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
7	41030008	Iris Gnana Sheela J	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
8	41030009	Jeevadarshini D	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
9	41030010	Kavitha T	SCYA3003Food Chemistry	SCYA3008Materials Chemistry
10	41030011	Kishorenandham A	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
11	41030012	Pavithra A	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
12	41030013	Pavithra E	SCYA3003Food Chemistry	SCYA3009Industrial Chemistry
13	41030014	Poornima M	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
14	41030015	Prakash S	SCYA3003Food Chemistry	SCYA3008Materials Chemistry
15	41030016	Rajarajeswari K	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
16	41030018	Sathvika S	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry



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17	41030019	Sneha S	SCYA3003Food Chemistry	SCYA3008Materials Chemistry
18	41030020	Sowbiya H	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry
19	41030021	Tamilselvan D	SCYA3001Analytical Chemistry	SCYA3009Industrial Chemistry

SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROG: B. Sc

BATCH: 2022-2023

SEM: IV

ELECTIVES

S.No	Register Number	Name of the student	Elective 1	Elective II
1	41030001	Abitha V	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
2	41030002	Azhageshwari M	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
3	41030003	Azhageshwari V	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
4	41030004	Balabharathi	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
5	41030005	Divya R	SCYA3008Materials Chemistry	SCYA3007Agricultural Chemistry
6	41030007	Hema M	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products

7	41030008	Iris Gnana Sheela J	SCYA3003Food Chemistry	SCYA3008Materials Chemistry
8	41030009	Jeevadharshini D	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
9	41030010	Kavitha T	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
10	41030011	Kishorenandham A	SCYA3003Food Chemistry	SCYA3007Agricultural Chemistry
11	41030012	Pavithra A	SCYA3003Food Chemistry	SCYA3008Materials Chemistry
12	41030013	Pavithra E	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
13	41030014	Poornima M	SCYA3008Materials Chemistry	SCYA3007Agricultural Chemistry
14	41030015	Prakash S	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
15	41030016	Rajarajeswari K	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
16	41030018	Sathvika S	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
17	41030019	Sneha S	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
18	41030020	Sowbiya H	SCYA3002 Fundamentals of Spectroscopy	SCYA3005Chemistry of Natural Products
19	41030021	Tamilselvan D	SCYA3007Agricultural Chemistry	SCYA3005Chemistry of Natural Products



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

DATE: 5th May 2022

CIRCULAR

The Department of chemistry is offering the following electives for the B.Sc Chemistry (2020-2023; 2021-2024) and M.Sc Chemistry (2021-2023) based on the selection by the students.

The Electives offered for B.Sc Chemistry (2020-2023)- III year -Odd & Even semester:

S.no	Course code	Course title
1	SCY1613	Food Chemistry
2	SCY1614	Chemistry of Pharmaceuticals, Pesticides and cosmetics.
3	SCY1616	Polymer Chemistry
4	SCY1617	Agricultural Chemistry
5	SCY1618	Materials Chemistry
6	SCY1619	Industrial Chemistry
7	SCY1620	Synthetic Organic Chemistry

Among these electives, majority of the students have opted for the following electives in the

Odd-V semester- SCY1616-Polymer Chemistry

Even-VI Semester- SCY1620- Synthetic Organic Chemistry

The Electives offered for B.Sc Chemistry (2021-2024)- II year -Odd-III & Even-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 have opted for the following electives in the

Odd-III semester- SCYA3001-Analytical Chemistry

SCYA3009- Industrial Chemistry

Even-IV Semester- SCYA3002- Fundamentals of spectroscopy

SCYA3005- Chemistry of Natural Products

The Electives offered for M.Sc Chemistry (2021-2023)- II year Odd -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

Among these electives, majority of the students have opted for the following electives in the

Odd Semester (2021-2023)

SCYA7301

Applications of Spectroscopy

SCYA7302

Synthetic Organic Chemistry

J. L. Srinivas Kumar

(HoD, Chemistry Dept)



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

DATE: 8th December 2022

CIRCULAR

Students are hereby informed to select any one of the elective courses from the following courses for the semester Jan2023- May 2023 and inform to the HoD/ Year coordinator by 16th December 2022.

M.Sc Chemistry (2022-2024)- I year -Even – II semester:

S.no	Course code	Course title
1	SCYA7201	Chemistry of Natural Products
2	SCYA7202	Industrial Chemistry
3	SCYA7203	Medicinal Chemistry
4	SCYA7204	Advanced Environmental Chemistry

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

J. Laxman Kumar

(HoD, Chemistry Dept)



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

PROG: M. Sc

BATCH: 2022-2024

SEM: II

ELECTIVES

S.No	Register No.	Name Of The Student	Electives
1	42910001	Ahamed Roshan S.	SCYA7201- Chemistry of Natural Products
2	42910002	Amaya Siva	SCYA7201- Chemistry of Natural Products
3	42910003	Bakyaprasanna S.	SCYA7201- Chemistry of Natural Products
4	42910004	Benisha J.	SCYA7201- Chemistry of Natural Products
5	42910005	Bino Jeba Singh G. B	SCYA7201- Chemistry of Natural Products
6	42910006	Gowtham S.	SCYA7201- Chemistry of Natural Products
7	42910007	Harish J V	SCYA7201- Chemistry of Natural Products
8	42910008	Harsavarshini T.R.	SCYA7201- Chemistry of Natural Products
9	42910009	Jagatheesan S.	SCYA7202- Industrial Chemistry
10	42910010	Mano Prabakaran D	SCYA7201- Chemistry of Natural Products
11	42910011	Moneshkumar R .	SCYA7201- Chemistry of Natural Products
12	42910012	Nasreen Banu J.	SCYA7201- Chemistry of Natural Products
13	42910013	Nawin Kumar K.	SCYA7201- Chemistry of Natural Products
14	42910014	Nirubama R.	SCYA7201- Chemistry of Natural Products
15	42910015	Priyanka G.	SCYA7201- Chemistry of Natural Products
16	42910016	Roshini M.	SCYA7201- Chemistry of Natural Products
17	42910017	Saleth Robin G.	SCYA7204- Advanced Environmental Chemistry
18	42910018	Seethalakshmi T.	SCYA7201- Chemistry of Natural Products
19	42910019	Senthilkumar T.	SCYA7201- Chemistry of Natural Products
20	42910020	Sharmila D.	SCYA7201- Chemistry of Natural Products
21	42910021	Sharon K.P.	SCYA7201- Chemistry of Natural Products
22	42910022	Shrinivas J.	SCYA7201- Chemistry of Natural Products
23	42910023	Shweta D.	SCYA7201- Chemistry of Natural Products
24	42910024	Thulasi Raman A.	SCYA7202- Industrial Chemistry
25	42910025	Vaseekaran A.S.	SCYA7201- Chemistry of Natural Products
26	42910026	Victoria Lakra F.	SCYA7202- Industrial Chemistry
27	42910027	Vignesh A.	SCYA7201- Chemistry of Natural Products
28	42910028	Vinisha M.	SCYA7201- Chemistry of Natural Products
29	42910029	Sri Dharshni.J	SCYA7201- Chemistry of Natural Products



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF CHEMISTRY

DATE: 16th December 2022

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)- I year -Even Semester

S.no	Course code	Course title
1	SCYA7201	Chemistry of Natural Products
2	SCYA7202	Industrial Chemistry
3	SCYA7203	Medicinal Chemistry
4	SCYA7204	Advanced Environmental Chemistry

Among these electives, majority of the students have opted for the following electives in the

Even semester (2022-2024) SCYA7201- Chemistry of Natural Products

J. I. Senthil Kumar

(HoD, Chemistry Dept)