



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

DEPARTMENT OF CHEMISTRY

DATE: 2nd April 2021

CIRCULAR

Students are hereby informed to select any one of the elective courses from the following courses for the academic year June 2021- April 2022 (including both odd and even semesters) and inform to the department by 20th April 2021.

The Electives offered for B.Sc Chemistry (2019-2022)- III year (odd and 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

The Electives offered for B.Sc Chemistry (2020-2023)- II year (odd and Even Semester)

S.no	Course code	Course title
1	SCY1611	Analytical Chemistry
2	SCY1612	Fundamentals of Spectroscopy
3	SCY1613	Food Chemistry
4	SCY1614	Chemistry of Pharmaceuticals, Pesticides and cosmetics.
5	SCY1615	Chemistry of Natural Products
6	SCY1616	Polymer Chemistry
7	SCY1617	Agricultural Chemistry
8	SCY1618	Materials Chemistry
9	SCY1619	Industrial Chemistry
10	SCY1620	Synthetic Organic Chemistry

The electives offered for M.Sc Chemistry (2020-2022)- II year (odd 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 university website or login to the following link:

B.Sc Chemistry (2019-2022; 2020-2023) <https://sist.sathyabama.ac.in/syllabus2019/sosh/bscchy/>

M.Sc Chemistry (2020-2022;-) <https://sist.sathyabama.ac.in/syllabus2019/sosh/mscchy/>

J. Laxmi Kumar

(HOD, Chemistry Dept)



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DEPARTMENT OF CHEMISTRY

DATE: 5th May 2021

CIRCULAR

The Department of chemistry is offering the following electives for the B.Sc Chemistry (2019-2022; 2020-2023) and M.Sc Chemistry (2019-2021) based on the selection by the students.

The Electives offered for B.Sc Chemistry (2019-2022)- 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 semester- SCY1616-Polymer Chemistry

Even Semester- SCY1620- Synthetic Organic Chemistry

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

S.no	Course code	Course title
1	SCY1611	Analytical Chemistry
2	SCY1612	Fundamentals of Spectroscopy
3	SCY1613	Food Chemistry
4	SCY1614	Chemistry of Pharmaceuticals, Pesticides and cosmetics.
5	SCY1615	Chemistry of Natural Products
6	SCY1616	Polymer Chemistry
7	SCY1617	Agricultural Chemistry
8	SCY1618	Materials Chemistry
9	SCY1619	Industrial Chemistry
10	SCY1620	Synthetic Organic Chemistry

Among these electives, majority of the students have opted for the following electives in the
odd semester- SCY1611-Analytical Chemistry

Even Semester- SCY1612- Fundamentals of spectroscopy

SCY1615- Chemistry of Natural Products

The Electives offered for M.Sc Chemistry (2020-2022)- II year Odd 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 (2020-2022)	SCYA7301	Applications of Spectroscopy
	SCYA7302	Synthetic Organic Chemistry

J. Laxmi Kumar
(HoD, Chemistry Dept)



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DEPARTMENT OF CHEMISTRY

DATE: 8th December 2021

CIRCULAR

Students are hereby informed to select any one of the elective courses from the following courses for the academic year June 2021- April 2022 and inform to the department by 22nd December 2021.

M.Sc Chemistry (2021-2023)- 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

For further details about the elective courses, kindly refer the M.Sc syllabus (M.Sc Chemistry) posted in the university website or login to the following link:

M.Sc Chemistry (2021-2023)-

<https://sist.sathyabama.ac.in/syllabus2019/sosh/mscchy/>

J. I. Senthil Kumar

(HoD, Chemistry Dept)



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DEPARTMENT OF CHEMISTRY

DATE: 16th December 2021

CIRCULAR

The Department of Chemistry is offering the following electives for the M.Sc Chemistry (2021-2023) based on the selection by the students.

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

SCYA7201- Chemistry of Natural Products

J. I. Senthil Kumar

(HoD, Chemistry Dept)