



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: 6th April 2017

CIRCULAR

Students are hereby informed to select any one of the elective courses from the following courses for the academic year June 2016- April 2017 and inform to the department by 12th April 2017.

M.Sc Chemistry (2016-2018)- II year -Odd semester:

S.no	Course code	Course title
1	SCY5608	Corrosion and its Prevention
2	SCY5609	Chemistry of Materials
3	SCY5610	Supramolecular Chemistry
4	SCY5611	Industrial Chemistry
5	SCY5612	Physical Organic Chemistry
6	SCY5613	Medicinal Chemistry
7	SCY5614	Advanced Environmental Chemistry
8	SCY5615	Synthetic organic 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 (2016-2018)- <https://sist.sathyabama.ac.in/syllabus2019/sosh/mscchy-r2015/>

J. Karthikeyan
(HOD, Chemistry Dept)
6/4/17
HEAD OF THE DEPARTMENT
DEPARTMENT OF CHEMISTRY
SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
Jeppiaar Nagar, Rajiv Gandhi Salai
Chennai - 600 119



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DEPARTMENT OF CHEMISTRY

DATE: 2nd May 2017

CIRCULAR

The Department of Chemistry is offering the following electives for the M.Sc Chemistry (2016-2018;) based on the selection by the students.

The Electives offered for M.Sc Chemistry (2016-2018)- II year -Odd semester:

S.no	Course code	Course title
1	SCY5608	Corrosion and its Prevention
2	SCY5609	Chemistry of Materials
3	SCY5610	Supramolecular Chemistry
4	SCY5611	Industrial Chemistry
5	SCY5612	Physical Organic Chemistry
6	SCY5613	Medicinal Chemistry
7	SCY5614	Advanced Environmental Chemistry
8	SCY5615	Synthetic organic Chemistry

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

Odd Semester-

SCY5612 Physical Organic Chemistry

SCY5615 Synthetic Organic Chemistry

J. Keerthi Keerthi
(HoD, Chemistry Dept) 02/05/17
HEAD OF THE DEPARTMENT
DEPARTMENT OF CHEMISTRY
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DEPARTMENT OF CHEMISTRY

DATE: 29th November 2017

CIRCULAR

Students are hereby informed to select any one of the elective courses from the following courses for the academic year June 2016- April 2017 and inform to the department by 14th December 2017.

M.Sc Chemistry (2017-2019)- I year -Even semester:

S.no	Course code	Course title
1	SCY5601	Surface Chemistry and Catalysis
2	SCY5602	Computational Chemistry
3	SCY5603	Spectroscopy: Applications in Inorganic Chemistry
4	SCY5604	Organometallic Chemistry
5	SCY5605	Chemistry of Natural Products
6	SCY5606	Advanced Organic Synthesis
7	SCY5607	Advanced Quantum 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 (2017-2019)-

<https://sist.sathyabama.ac.in/syllabus2019/sosh/mscchy-r2015/>

J. Lenin Kumar
(HoD, Chemistry Dept) 29/11/17
HEAD OF THE DEPARTMENT
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DEPARTMENT OF CHEMISTRY

DATE: 15th December 2017

CIRCULAR

The Department of Chemistry is offering the following electives for the M.Sc Chemistry (2017-2019) based on the selection by the students.

The Electives offered for M.Sc Chemistry (2017-2019)- Iyear -Even Semester

S.no	Course code	Course title
1	SCY5601	Surface Chemistry and Catalysis
2	SCY5602	Computational Chemistry
3	SCY5603	Spectroscopy: Applications in Inorganic Chemistry
4	SCY5604	Organometallic Chemistry
5	SCY5605	Chemistry of Natural Products
6	SCY5606	Advanced Organic Synthesis
7	SCY5607	Advanced Quantum Chemistry

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

SCY5603 -Spectroscopy: Applications in Inorganic Chemistry

SCY5605- Chemistry of Natural Products

J. K. K. K.
(HoD, Chemistry Dept) 15/12/17
HEAD OF THE DEPARTMENT
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