



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 BIO AND CHEMICAL ENGINEERING

DEPARTMENT OF BIOTECHNOLOGY

CIRCULAR

15.05.2017

Ref: SIST/BTE/7/Elective/Odd/2017-18

The online registration to elective courses (Elective III & IV) for the VII semester B.Tech. Biotechnology (2014-2018 batch) students has been initiated. All the students are requested to inform their choice to their year coordinator and complete the registration on or before 25-05-2017, 4.00PM. The details of the registration will be consolidated and the same would be sent to the students for confirmation. If any student requires a change in their selected course after the registration process, a request has to be raised by them to the Head of the Department. The students are requested to find the attached document with the list of elective courses.

- Students are requested to approach the respective course coordinator to get enough information about the course before registering for the course.

HOD - BTE



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LIST OF ELECTIVES

Elective III

1. SCHX1022 Food Biotechnology
2. SCHX1023 Food Biochemistry and Nutrition
3. SCHX1024 Food Processing and Preservation

Elective IV

1. SBTX1024 Stem Cell Biology
2. SBTX1025 Tissue Engineering
3. SBTX1026 Metabolites and Mechanism
4. SBTX1027 Bioethics Biosafety and IPR



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Department of Biotechnology

Branch : B.Tech., Biotechnology

Batch : 2014-2018

Roll Number	Student Name	Elective III	Elective IV
14SBT302	AKSHAYA P	Food Biotechnology	Bioethics, Biosafety and IPR
14SBT601	AMONICAA BARRET K	Food Processing and Preservation	Stem cell Biology
14SBT615	ANITHA D	Food Processing and Preservation	Stem cell Biology
14SBT303	ANKITA J	Food Biotechnology	Stem cell Biology
14SBT619	ANUMITRA B	Food Processing and Preservation	Stem cell Biology
14SBT612	ARAVIND S	Food Processing and Preservation	Stem cell Biology
14SBT304	ATHIRA GOPAKUMAR	Food Processing and Preservation	Bioethics, Biosafety and IPR
14SBT606	BRENCY GRACELIN G	Food Processing and Preservation	Stem cell Biology
14SBT102	DEEPAK RAMANAN V	Food Processing and Preservation	Stem cell Biology
14SBT306	DHANAM PRIYA M	Food Processing and Preservation	Stem cell Biology
14SBT307	DIVYA R	Food Processing and Preservation	Stem cell Biology
14SBT605	DURGA SRUTHI P	Food Processing and Preservation	Stem cell Biology
14SBT308	ELAKIYA VANI P	Food Biotechnology	Bioethics, Biosafety and IPR
14SBT309	GAYATHRI V	Food Processing and Preservation	Bioethics, Biosafety and IPR
14SBT311	GIRIJA VASUDEVAN	Food Processing and Preservation	Stem cell Biology
14SBT611	IFFATH BADSHA	Food Biotechnology	Stem cell Biology
14SBT313	JACYNTHA KRIPA THOMAS	Food Processing and Preservation	Bioethics, Biosafety and IPR
14SBT352	JENIFER SELVARANI A	Food Processing and Preservation	Bioethics, Biosafety and IPR
14SBT629	JILLELA YOGESH REDDY	Food Processing and Preservation	Stem cell Biology
14SBT624	JYOTI KUMARI	Food Processing and Preservation	Stem cell Biology
14SBT350	KAKARLA ASHRITHA	Food Processing and Preservation	Stem cell Biology
14SBT103	KARTHIKEYAN M	Food Processing and Preservation	Stem cell Biology
14SBT318	KEERTHANA D	Food Processing and Preservation	Bioethics, Biosafety and IPR
14SBT622	KOUSHIKA B	Food Processing and Preservation	Stem cell Biology
14SBT320	LAVANYA V	Food Biotechnology	Bioethics, Biosafety and IPR
14SBT321	LAVANYA Y	Food Processing and Preservation	Stem cell Biology
14SBT610	LINCY LEEMARIEN Y	Food Processing and Preservation	Bioethics, Biosafety and IPR
14SBT322	LOGESHWARI S	Food Processing and Preservation	Bioethics, Biosafety and IPR
14SBT554	MAHALAKSHMI A	Food Processing and Preservation	Stem cell Biology
14SBT621	MEHABOOB ROSHINI H	Food Biotechnology	Stem cell Biology
14SBT618	MONISHA S	Food Biotechnology	Stem cell Biology
14SBT104	MUTHU VIJAI BHARATH V	Food Processing and Preservation	Stem cell Biology
14SBT620	NAGICHETTY PRIYANKA	Food Biotechnology	Bioethics, Biosafety and IPR
14SBT628	NANNEBOINA PRAVALLIKA	Food Biotechnology	Stem cell Biology
14SBT326	NISHANTHINI P	Food Processing and Preservation	Stem cell Biology
14SBT328	NIVETHA P V	Food Biotechnology	Stem cell Biology
14SBT630	PRADEEP KUMAR S	Food Processing and Preservation	Stem cell Biology



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14SBT106	PRADEEP P	Food Biotechnology	Bioethics, Biosafety and IPR
14SBT331	PRIYADHARSHINI P S	Food Processing and Preservation	Stem cell Biology
14SBT114	RAGHU R	Food Biotechnology	Stem cell Biology
14SBT333	RIYA SAHU	Food Biotechnology	Stem cell Biology
14SBT602	RUCHI PATHAK	Food Processing and Preservation	Stem cell Biology
14SBT334	SAHITHI GOLI	Food Processing and Preservation	Stem cell Biology
14SBT556	SARAH S	Food Biotechnology	Stem cell Biology
14SBT337	SAVITHA R	Food Biotechnology	Stem cell Biology
14SBT617	SHAIK ASMA TAJ	Food Processing and Preservation	Stem cell Biology
14SBT609	SHENBAGA SANGEETHA M	Food Processing and Preservation	Stem cell Biology
14SBT608	SHIVANI KANODIA	Food Biotechnology	Stem cell Biology
14SBT603	SILKY	Food Processing and Preservation	Stem cell Biology
14SBT108	SIVA ATHITYA L V	Food Biotechnology	Stem cell Biology
14SBT616	SRINIDHI SELVAN	Food Biotechnology	Stem cell Biology
14SBT342	SUVEDHAA. B	Food Processing and Preservation	Stem cell Biology
14SBT343	THEJASREE K K	Food Processing and Preservation	Stem cell Biology
14SBT614	VAISHALI R	Food Processing and Preservation	Bioethics, Biosafety and IPR
14SBT346	VIDHYASHREE R	Food Processing and Preservation	Stem cell Biology
14SBT110	VIGNESH K K	Food Biotechnology	Bioethics, Biosafety and IPR
14SBT111	VIGNESHHWARAN G	Food Biotechnology	Stem cell Biology
14SBT347	VISALAKSHI V R	Food Processing and Preservation	Stem cell Biology
14SBT613	VISWAJANANI M	Food Processing and Preservation	Stem cell Biology
14SBT348	YOSHITHA L	Food Biotechnology	Stem cell Biology

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DEPARTMENT OF BIOTECHNOLOGY

CIRCULAR

15.05.2017

Ref: SIST/BTE/3/Elective/Odd/2017-18

The online registration to elective courses (Elective IV, V, VI) for the III semester M.Tech. Biotechnology (2016-2018 batch) students has been initiated. All the students are requested to inform their choice to their year coordinator and complete the registration on or before 25-05-2017, 4.00PM. The details of the registration will be consolidated and the same would be sent to the students for confirmation. If any student requires a change in their selected course after the registration process, a request has to be raised by them to the Head of the Department. The students are requested to find the attached document with the list of elective courses.

- Students are requested to approach the respective course coordinator to get enough information about the course before registering for the course.

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LIST OF ELECTIVES

1. SBI5616 Bioinformatics
2. SBI5617 Molecular Modelling and Drug Designing
3. SBT5601 Plant and Animal Biotechnology
4. SBT5602 Design and operation of Bioreactors
5. SBT5603 Pharmaceutical Biotechnology
6. SBT5604 Biopharmaceuticals
7. SBT5605 Analytical Biotechnology
8. SBT5606 Stem Cell Research
9. SBT5607 Cancer Biology
10. SBT5608 Environmental Biotechnology
11. SBT5609 Marine Biotechnology
12. SBT5610 Bioethics, Biosafety and IPR



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Department of Biotechnology

Branch :M.Tech., Biotechnology

Batch : 2016-2018

Roll Number	Student Name	Elective IV	Elective V	Elective VI
16MBT101	FRANCIS. A. L	Bioinformatics	Biopharmaceuticals	Environmental Biotechnology
16MBT102	PARTHA DEBNATH	Bioinformatics	Biopharmaceuticals	Environmental Biotechnology
16MBT203	RASHMI JENNA	Bioinformatics	Biopharmaceuticals	Environmental Biotechnology
16MBT202	SHOBANA. N	Bioinformatics	Biopharmaceuticals	Environmental Biotechnology

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CIRCULAR

22.11.2017

Ref: SIST/BTE/6/Elective/Even/2017-18

The online registration to elective courses (Elective I) for the VI semester B.Tech. Biotechnology (2015-2019 batch) students has been initiated. All the students are requested to inform their choice to their year coordinator and complete the registration on or before 30-11-2017, 4.00PM.

The details of the registration will be consolidated and the same would be sent to the students for confirmation. If any student requires a change in their selected course after the registration process, a request has to be raised by them to the Head of the Department. The students are requested to find the attached document with the list of elective courses.

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LIST OF ELECTIVES

1. SBT1601 Neuroscience
2. SBT1602 Food Biotechnology
3. SBT1603 Agriculture Biotechnology
4. SBT1604 Industrial Biotechnology
5. SBT1605 Environmental Biotechnology
6. SBT1606 Cancer Biology
7. SBT1607 Food processing and Preservation
8. SBT1608 Aquaculture
9. SBT1609 Industrial Safety
10. SBT1610 GMP and Quality Concepts
11. SPR1307 Resource Management Technique



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Department of Biotechnology

Branch : B.Tech., Biotechnology

Batch : 2015-2019

Roll No	Student Name	Elective
15SBT801	AISHWARYA. B	Food Biotechnology
15SBT803	AKSHAYA. B	Food Biotechnology
15SBT802	AKSHAYA. B1	Agriculture Biotechnology
15SBT909	AKSHAYA. R	Food Biotechnology
15SBT804	ALKA ASHOK	Food Biotechnology
15SBT835	AMUDALA PARDHA SARADHI PRIYANKA	Neuroscience
15SBT833	ARFA JAWAID	Neuroscience
15SBT806	ASWATHY ARUNKUMAR	Agriculture Biotechnology
15SBT807	BHAVADHARANI. P	Food Biotechnology
15SBT827	BUDHARAJU DEVIPRIYA	Food Biotechnology
15SBT808	BULLA HUMPY	Neuroscience
15SBT102	CHAMARTHY SAI SAHITHYA	Neuroscience
15SBT834	CHANDINI. A	Agriculture Biotechnology
15SBT101	DEEPAA SREE. B	Food Biotechnology
15SBT809	DERJIN. D	Food Biotechnology
15SBT810	DHARINI. D	Neuroscience
15SBT103	DOMNIC XAVIER. R.S	Neuroscience
15SBT501	ELSON. J	Food Biotechnology
15SBT905	GANGAVARAM VENKATA GEERVANI	Food Biotechnology
15SBT840	GANGOTRY MUKHOPADHYAY	Neuroscience
15SBT811	GAYATHRI. S	Food Biotechnology
15SBT812	GOLLA RISHITHA	Neuroscience
15SBT904	GONA VYSHNAVI	Food Biotechnology
15SBT813	GOPIKA. R	Food Biotechnology
15SBT831	HARI SANJANA	Neuroscience
15SBT814	JANANI NARAYANASWAMY	Agriculture Biotechnology
15SBT503	JASWANT SAMUEL. N	Food Biotechnology
15SBT815	JISHA GEORGE	Neuroscience
15SBT106	KAPIL SHARMA. S	Neuroscience
15SBT907	KARANAM SAI BHAVYA	Food Biotechnology
15SBT107	KOMMOJI SRIHARI	Food Biotechnology
15SBT108	LAKKSHMI PRABHA. V	Neuroscience
15SBT839	LANKA VENKATA SESA SAI PALLAVI	Food Biotechnology
15SBT104	LAVANYA AGNES ANGALENE. J	Neuroscience



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15SBT901	LEONARD SHRUTHI. A	Agriculture Biotechnology
15SBT505	MOHIDEEN NIZAR. P	Agriculture Biotechnology
15SBT817	NITHYA KALYANI. K	Food Biotechnology
15SBT818	NIVETHA. R	Food Biotechnology
15SBT512	PAMULA CHAKRI	Agriculture Biotechnology
15SBT903	POOJA. B	Agriculture Biotechnology
15SBT819	POORNIMAA. B	Food Biotechnology
15SBT506	PRABANCH. M.M	Agriculture Biotechnology
15SBT507	RAJ. K.S	Agriculture Biotechnology
15SBT829	RAMYA. R	Food Biotechnology
15SBT906	RITAYAN DEY	Agriculture Biotechnology
15SBT820	ROSHINI. S.M	Neuroscience
15SBT513	SAHAAT. S	Agriculture Biotechnology
15SBT822	SAIPRIYA. C	Neuroscience
15SBT110	SHARMILI. T.M	Food Biotechnology
15SBT838	SOWMYA. N	Neuroscience
15SBT951	SRIPRIYA. A	Agriculture Biotechnology
15SBT902	SUBHASHREE RAMANATHAN	Neuroscience
15SBT823	SUBIL JASMINE. Y	Food Biotechnology
15SBT509	SUDARSAN. A.V	Agriculture Biotechnology
15SBT824	SUSILA. K	Food Biotechnology
15SBT836	TAHREEN RAFI	Neuroscience
15SBT836	TAHREEN RAFI	Food Biotechnology
15SBT825	TASMITA ROY	Agriculture Biotechnology
15SBT826	VIDHYA. L	Agriculture Biotechnology
15SBT105	VINITH KUMAR. K	Agriculture Biotechnology
15SBT111	YOGESH PRADEEP. L	Agriculture Biotechnology

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CIRCULAR

22.11.2017

Ref: SIST/BTE/2/Elective/Even/2017-2018

The online registration to elective courses (Elective I, II, III) for the II semester M.Tech. Biotechnology (2017-2019 batch) students has been initiated. All the students are requested to inform their choice to their year coordinator and complete the registration on or before 30-11-2017, 4.00PM. The details of the registration will be consolidated and the same would be sent to the students for confirmation. If any student requires a change in their selected course after the registration process, a request has to be raised by them to the Head of the Department. The students are requested to find the attached document with the list of elective courses.

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2. SBI5617Molecular Modeling and Drug Designing
3. SBT5601Plant and Animal Biotechnology
4. SBT5602Design and operation of Bioreactors
5. SBT5603Pharmaceutical Biotechnology
6. SBT5604Biopharmaceuticals
7. SBT5605Analytical Biotechnology
8. SBT5606Stem Cell Research
9. SBT5607Cancer Biology
10. SBT5608Environmental Biotechnology
11. SBT5609Marine Biotechnology
12. SBT5610Bioethics, Biosafety and IPR



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Department of Biotechnology

Branch :M.Tech., Biotechnology

Batch : 2017-2019

Register Number	Name of the student	Elective I	Elective II	Elective III
17MBT801	GOKUL	Plant and Animal Biotechnology	Design and operation of Bioreactors	Biopharmaceuticals
17MBT502	NAGA PRIYA DHARSHINI	Plant and Animal Biotechnology	Design and operation of Bioreactors	Biopharmaceuticals
17MBT503	NANCY BIJI	Plant and Animal Biotechnology	Design and operation of Bioreactors	Biopharmaceuticals
17MBT504	RENUKA	Plant and Animal Biotechnology	Design and operation of Bioreactors	Biopharmaceuticals
17MBT506	SUBANITHI PURNIMA	Plant and Animal Biotechnology	Design and operation of Bioreactors	Biopharmaceuticals
17MBT507	SUNIL D'SOUZA	Plant and Animal Biotechnology	Design and operation of Bioreactors	Biopharmaceuticals

HOD - BTE