



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

03.06.2019

Ref: SIST/BTE/3/Elective/ODD/2019-2020

The registration to elective courses (Elective II and Elective III) for the VII semester B.Tech. Biotechnology (2016-2020 batch) students has been initiated. All the students are requested to give their choice to their year coordinator and complete the registration on or before 14-06-2019, 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



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

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. SBT 1610 GMP and Quality Concepts
11. SPR 1307 Resource Management Technique



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 Biotechnology

Branch : B.Tech., Biotechnology

Batch : 2016-2020

S. No.	Roll No.	Student Name	Elective II	Elective III
1.	16SBT518	ADAPA MANIDEEP SATYASAI	Cancer Biology	Industrial Safety
2.	16SBT001	ANIRUDH SARANG V	Cancer Biology	GMP and Quality Concepts
3.	16SBT002	ANIRUDH SRIKARAN S	Cancer Biology	GMP and Quality Concepts
4.	16SBT803	ANU PREETHI MERBIN D R	Aquaculture	GMP and Quality Concepts
5.	16SBT901	APARNA K	Cancer Biology	GMP and Quality Concepts
6.	16SBT804	APARNA S NARAYAN	Cancer Biology	Industrial Safety
7.	16SBT502	ARAVIND K	Cancer Biology	GMP and Quality Concepts
8.	16SBT024	ARAVIND T	Cancer Biology	Industrial Safety
9.	16SBT806	ASHIKA M	Aquaculture	GMP and Quality Concepts
10.	16SBT807	ATHULYA LISS GEORGE	Aquaculture	GMP and Quality Concepts
11.	16SBT908	BADAM AVINASH REDDY	Cancer Biology	GMP and Quality Concepts
12.	16SBT840	BALUGRAM BHARGAVI	Cancer Biology	Industrial Safety
13.	16SBT004	BASHYAM PRANEETHA	Cancer Biology	Industrial Safety
14.	16SBT846	BAVISETTY DURGA GUNA SRAVANI	Cancer Biology	Industrial Safety
15.	16SBT808	BINDHIYA PRABHA S	Cancer Biology	GMP and Quality Concepts
16.	16SBT504	BOMMANA CHANAKYA	Cancer Biology	Industrial Safety
17.	16SBT851	CLARITA A C	Aquaculture	GMP and Quality Concepts
18.	16SBT505	FAZIL AHMED SK	Cancer Biology	GMP and Quality Concepts
19.	16SBT005	HARINI AS	Cancer Biology	GMP and Quality Concepts
20.	16SBT904	HARITHA M	Aquaculture	GMP and Quality Concepts
21.	16SBT008	JACKMIE JOSEPH	Aquaculture	GMP and Quality Concepts
22.	16SBT838	JANE CYPRIYANA P J	Cancer Biology	Industrial Safety
23.	16SBT011	KAKARLA NANDA VENNELA	Aquaculture	GMP and Quality Concepts
24.	16SBT952	KARTHIKA M	Cancer Biology	GMP and Quality Concepts



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

25.	16SBT012	KATRIN MANUELA M	Aquaculture	GMP and Quality Concepts
26.	16SBT912	KAUSTAV GHOSH	Cancer Biology	Industrial Safety
27.	16SBT857	KAVITHA. M	Cancer Biology	GMP and Quality Concepts
28.	16SBT013	KONETI RAJASREE	Cancer Biology	GMP and Quality Concepts
29.	16SBT811	LISHA DEVI M	Cancer Biology	Industrial Safety
30.	16SBT812	MADHUMITHA K	Cancer Biology	GMP and Quality Concepts
31.	16SBT813	MEGHA E	Aquaculture	GMP and Quality Concepts
32.	16SBT509	MIR ABBAS RAZA	Cancer Biology	Industrial Safety
33.	16SBT026	NAGHUL V R	Cancer Biology	GMP and Quality Concepts
34.	16SBT814	NALINA V	Aquaculture	GMP and Quality Concepts
35.	16SBT816	NEKKANTHI DEEPA SUDEESHNA	Cancer Biology	GMP and Quality Concepts
36.	16SBT015	NIKITHA K	Cancer Biology	GMP and Quality Concepts
37.	16SBT515	PAUL GIFTSON S	Cancer Biology	Industrial Safety
38.	16SBT018	PREETHI R	Aquaculture	GMP and Quality Concepts
39.	16SBT019	PRIYANKA S	Aquaculture	GMP and Quality Concepts
40.	16SBT819	PUNITHAVATHI K	Aquaculture	GMP and Quality Concepts
41.	16SBT915	RACHANA PATWARI	Cancer Biology	GMP and Quality Concepts
42.	16SBT917	RAJASRE JANANE	Cancer Biology	Industrial Safety
43.	16SBT007	RAKESH T	Aquaculture	GMP and Quality Concepts
44.	16SBT822	RAMYA N	Aquaculture	GMP and Quality Concepts
45.	16SBT839	REVATHI YADAV K	Cancer Biology	GMP and Quality Concepts
46.	16SBT020	SAI MOUNIKA P	Cancer Biology	Industrial Safety
47.	16SBT825	SANDHYA R	Cancer Biology	GMP and Quality Concepts
48.	16SBT844	SHREYAYUKTA CHAKRABORTY	Cancer Biology	Industrial Safety
49.	16SBT826	SHRIMATHI V	Cancer Biology	Industrial Safety
50.	16SBT527	SIKINAM TRIVENI	Aquaculture	Industrial Safety
51.	16SBT514	SONU S S	Cancer Biology	Industrial Safety
52.	16SBT828	SOUNDARIYA G	Aquaculture	GMP and Quality Concepts
53.	16SBT854	SOWMYA	Aquaculture	GMP and Quality Concepts
54.	16SBT023	SREE PRIYAA .C	Cancer Biology	Industrial Safety
55.	16SBT829	SRI VAISHNAVI TAARIKAA S	Cancer Biology	GMP and Quality Concepts
56.	16SBT853	SUBRAJA	Cancer Biology	GMP and Quality Concepts
57.	16SBT832	SWATHI GURUMURTHY	Aquaculture	GMP and Quality Concepts



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

58.	16SBT833	TEJESSWINI N G	Aquaculture	GMP and Quality Concepts
59.	16SBT027	VAISHALI V	Cancer Biology	GMP and Quality Concepts
60.	16SBT848	VALLERU PRIYANKA	Aquaculture	Industrial Safety



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

03.06.2019

Ref: SIST/BTE/4/Elective/ODD/2019-2020

The registration to elective courses (Elective IV, V, VI) for the III semester M.Tech. Biotechnology (2018-2020 batch) students has been initiated. All the students are requested to give their choice to their year coordinator and complete the registration on or before 14-06-2019, 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



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

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



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 Biotechnology

Branch :M.Tech., Biotechnology

Batch : 2018-2020

S.No	Roll Number	Name of the student	Elective IV	Elective V	Elective VI
1.	18MBT5004	JENIFER SELVARANI A	Analytical Biotechnology	Stem Cell Research	Marine Biotechnology
2.	18MBT5003	LAVANYA Y	Analytical Biotechnology	Stem Cell Research	Marine Biotechnology
3.	18MBT5005	SANGEETHA P	Analytical Biotechnology	Stem Cell Research	Marine Biotechnology
4.	18MBT5001	SHEHANAZ AFREEN R	Analytical Biotechnology	Stem Cell Research	Marine Biotechnology
5.	18MBT5002	SHERLY PRIYANKA R.B	Analytical Biotechnology	Stem Cell Research	Marine Biotechnology
6.	18MBT5007	SOUNDARYA P	Analytical Biotechnology	Stem Cell Research	Marine Biotechnology
7.	18MBT5006	VENKET SUBBU R	Analytical Biotechnology	Stem Cell Research	Marine Biotechnology
8.	18MBT5008	MEHABOOB ROSHINI H	Analytical Biotechnology	Stem Cell Research	Marine Biotechnology



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

03.06.2019

Ref: SIST/BTE/6/Elective/ODD/2019-2020-

The registration to elective courses for the III semester B.Sc. Microbiology, B.Sc. Biotechnology and B.Sc. Biochemistry (2018-2021 batch) students has been initiated. All the students are requested to give their choice to their year coordinator and complete the registration on or before 14-06-2019, 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



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

LIST OF ELECTIVES

1.	SMB1601	Advances in Microbiology
2.	SMB1602	Biofertilizers and Biopesticides
3.	SMB1603	Food Fermentation Techniques
4.	SMB1604	Management of Human Microbial Diseases
5.	SBB1601	Advanced Instrumentation Techniques
6.	SBB1605	Computer Application in biology
7.	SMB1605	Entrepreneurial Microbiology
8.	SMB1606	Microbial Diversity
9.	SBB1609	Introduction to bioinformatics
10.	SMB1507	Medical Laboratory Techniques
11.	SMB1608	Human Physiology
12.	SMB1609	Marine microbiology
13.	SBB3103	Plant Biotechnology
14.	SBB1611	Biostatistics
15.	SBB1615	Biosafety, Bioethics and IPR
16.	SBB1616	Nanobiotechnology



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

B.Sc Biotechnology

Batch: 2018-2021

S. No.	Roll Number	Student Name	Elective
1	18BBT9005	AZHAGESAN. S	Introduction to Bioinformatics
2	18BBT5004	DHINESH KUMAR. M	Introduction to Bioinformatics
3	18BBT5007	ELAKIYA. E	Introduction to Bioinformatics
4	18BBT5014	HARI PRASATH. C.S	Introduction to Bioinformatics
6	18BBT5003	JERFFIN JOHN. J.A	Introduction to Bioinformatics
7	18BBT5013	JESSYFIN. S	Introduction to Bioinformatics
8	18BBT5001	JOESH NOEL ANTONY. B	Introduction to Bioinformatics
9	18BBT9004	KEERTHANA. S	Introduction to Bioinformatics
10	18BBT5005	MAHALAKSHMI. P	Introduction to Bioinformatics
11	18BBT9003	MATHAVI. G	Introduction to Bioinformatics
12	18BBT5019	PONNA MONIKA VENKATA SIVADURGA NAGAVALLI	Introduction to Bioinformatics
13	18BBT9002	PRAVEENA. K	Introduction to Bioinformatics
14	18BBT5002	RUJA BISHOYI	Introduction to Bioinformatics
15	18BBT9001	SNEGA. R	Introduction to Bioinformatics
16	18BBT5011	SUBRAJA. K	Introduction to Bioinformatics
17	18BBT5009	TARSHINI. T	Introduction to Bioinformatics
18	18BBT5008	VAISHNAVI. K	Introduction to Bioinformatics
19	18BBT5018	VELLURU PADMAPRIYA	Introduction to Bioinformatics
20	18BBT5006	VIJAYALAKSHMI. K	Introduction to Bioinformatics



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

B.Sc Microbiology

Batch: 2018-2012

Sl. No	Roll Number	Name of the Student	Elective
1	18SMB5004	AISHWARYA P R	Food fermentation technology
2	18SMB5001	AISHWARYA R	Food fermentation technology
3	18SMB9004	ANITHA S	Food fermentation technology
4	18SMB9007	ARCHANA DEVI K	Food fermentation technology
5	18SMB9008	GOMATHI S	Food fermentation technology
6	18SMB9002	INDHUMATHI M	Food fermentation technology
7	18SMB5008	JAYA JOTHIKA R	Food fermentation technology
8	18SMB9012	KARNAN S	Food fermentation technology
9	18SMB9011	KEERTHANA.R	Food fermentation technology
10	18SMB9001	KIRAN S	Food fermentation technology
11	18SMB5003	MYTHREYAN R	Food fermentation technology
12	18SMB5005	PREETHI K	Food fermentation technology
13	18SMB9006	PREETHI R	Food fermentation technology
14	18SMB9005	RAMYA B	Food fermentation technology
15	18SMB5010	RESHMA R	Food fermentation technology
16	18SMB9010	RUBIKA L	Food fermentation technology
17	18SMB5006	SHUSHMITHA S	Food fermentation technology
18	18SMB9009	SURYA T	Food fermentation technology
19	18SMB5007	SWARNALATHA T	Food fermentation technology
20	18SMB9003	THAMBURATTI E	Food fermentation technology



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

B.Sc Biochemistry

BATCH: 2018-2021

Sl. No	Roll No	Name of the Student	Elective
1	18SBC5004	ARUN RAJ M	Food fermentation technology
2	18SBC5001	DURGA DEVI D	Food fermentation technology
3	18SBC9004	RUTHRA K	Food fermentation technology
4	18SBC9007	SANTHOSH SARVANAN	Food fermentation technology



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

04.12.2019

Ref: SIST/BTE/3/Elective/EVEN/2019-2020

The registration to elective courses (Elective I) for the VI semester (2017-2021 batch) students has been initiated. All the students are give to inform their choice to their year coordinator and complete the registration on or before 19-12-2019, 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



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

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. SBT 1610 GMP and Quality Concepts
11. SPR 1307 Resource Management Technique



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 Biotechnology

Branch : B.Tech., Biotechnology

Batch : 2017-2021

S.NO	Roll Number	Student Name	Elective I	
1.	17SBT901	ABINAYA	Food biotechnology	Agriculture Biotechnology
2.	17SBT501	AISWERYA	Food biotechnology	Agriculture Biotechnology
3.	17SBT503	AMRITHA HARINI	Food biotechnology	Agriculture Biotechnology
4.	17SBT816	ARTHI	Food biotechnology	Agriculture Biotechnology
5.	17SBT812	ASHWIN SUNDAR	Food biotechnology	Agriculture Biotechnology
6.	17SBT001	DEEPALAKSHMI	Food biotechnology	Agriculture Biotechnology
7.	17SBT505	DHANALAKSHMI	Food biotechnology	Agriculture Biotechnology
8.	17SBT506	DIVYA SRI	Food biotechnology	Agriculture Biotechnology
9.	17SBT508	DUSHYANT KANWAR	Food biotechnology	Agriculture Biotechnology
10.	17SBT509	FATHIMA NIFARA	Food biotechnology	Agriculture Biotechnology
11.	17SBT003	GNANA MADHURIMA KOLLIPARA	Food biotechnology	Agriculture Biotechnology
12.	17SBT510	GOKUL	Food biotechnology	Agriculture Biotechnology
13.	17SBT004	GURAJA SREEJA	Food biotechnology	Agriculture Biotechnology
14.	17SBT811	GURIKANI BHAVYA	Food biotechnology	Agriculture Biotechnology
15.	17SBT546	HARIHARAN	Food biotechnology	Agriculture Biotechnology
16.	17SBT810	HARITHA	Food biotechnology	Agriculture Biotechnology
17.	17SBT005	HARSHAA RAJABALAKUMAR	Food biotechnology	Agriculture Biotechnology
18.	17SBT006	HARSHNI	Food biotechnology	Agriculture Biotechnology
19.	17SBT902	ILMA MAJEED	Food biotechnology	Agriculture Biotechnology
20.	17SBT512	JAI KRISHNA	Food biotechnology	Agriculture Biotechnology
21.	17SBT541	JEFFRY JOSWA PIOUS	Food biotechnology	Agriculture Biotechnology
22.	17SBT513	JENNIFER STEFFY JOY	Food biotechnology	Agriculture Biotechnology
23.	17SBT007	JYOTHIKAA	Food biotechnology	Agriculture Biotechnology
24.	17SBT538	KALARANJANI	Food biotechnology	Agriculture Biotechnology
25.	17SBT515	KASHIFULLAH BAIG	Food biotechnology	Agriculture Biotechnology
26.	17SBT903	KEERTHANA.	Food biotechnology	Agriculture Biotechnology
27.	17SBT516	KEVINE	Food biotechnology	Agriculture Biotechnology
28.	17SBT904	KIRUBAKARAN.	Food biotechnology	Agriculture Biotechnology
29.	17SBT817	MATHEW ANTHONY SINDHUJA	Food biotechnology	Agriculture Biotechnology
30.	17SBT011	MEGALA	Food biotechnology	Agriculture Biotechnology
31.	17SBT012	MERUVA PADMASRI	Food biotechnology	Agriculture Biotechnology
32.	17SBT518	MOHANA PRIYA	Food biotechnology	Agriculture Biotechnology
33.	17SBT802	NARRA BALA SAMYUKTHA	Food biotechnology	Agriculture Biotechnology
34.	17SBT013	NAVIN	Food biotechnology	Agriculture Biotechnology
35.	17SBT520	ORIMPATI VENKATA SAI TEJA	Food biotechnology	Agriculture Biotechnology
36.	17SBT815	PAINTHAMIZHPAVAI	Food biotechnology	Agriculture Biotechnology
37.	17SBT521	PAMUJULA NAVA SHUBHASRE	Food biotechnology	Agriculture Biotechnology
38.	17SBT905	PAVITHRA	Food biotechnology	Agriculture Biotechnology



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

39	17SBT522	PRASHANTHI	Food biotechnology	Agriculture Biotechnology
40	17SBT523	PRATHYANGIRA	Food biotechnology	Agriculture Biotechnology
41	17SBT524	PRAVIN B RAJ PUROHIT	Food biotechnology	Agriculture Biotechnology
42	17SBT526	PUNATI SRAVYA	Food biotechnology	Agriculture Biotechnology
43	17SBT813	PURUSHOTHAMAN	Food biotechnology	Agriculture Biotechnology
44	17SBT527	RAAJALAKSHMI PREMNATH	Food biotechnology	Agriculture Biotechnology
45	17SBT014	RACKSHAYA	Food biotechnology	Agriculture Biotechnology
46	17SBT803	RAJESHWARE	Food biotechnology	Agriculture Biotechnology
47	17SBT537	RAMYA	Food biotechnology	Agriculture Biotechnology
48	17SBT540	ROGAN	Food biotechnology	Agriculture Biotechnology
49	17SBT015	SAIGEETHA	Food biotechnology	Agriculture Biotechnology
50	17SBT531	SANGAVI	Food biotechnology	Agriculture Biotechnology
51	17SBT906	SARANYA	Food biotechnology	Agriculture Biotechnology
52	17SBT016	SHARON SANDRA	Food biotechnology	Agriculture Biotechnology
53	17SBT532	SHERIN SANGEETHA	Food biotechnology	Agriculture Biotechnology
54	17SBT907	SHOBANA	Food biotechnology	Agriculture Biotechnology
55	17SBT017	SHRISTI DHARA	Food biotechnology	Agriculture Biotechnology
56	17SBT908	SHUNMUGA PRIYA	Food biotechnology	Agriculture Biotechnology
57	17SBT533	SRAVYA	Food biotechnology	Agriculture Biotechnology
58	17SBT019	SWETHA	Food biotechnology	Agriculture Biotechnology
59	17SBT542	UBAGARA BLESSCY	Food biotechnology	Agriculture Biotechnology
60	17SBT910	VINDHIYA	Food biotechnology	Agriculture Biotechnology



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

04.12.2019

Ref: SIST/BTE/4/Elective/EVEN/2019-2020

The registration to elective courses (Elective I and Elective II) for the II semester M.Tech. Biotechnology (2019-2021 batch) students has been initiated. All the students are requested to give their choice to their year coordinator and complete the registration on or before 19-12-2019, 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



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

LIST OF ELECTIVES

1. SBTA7001 Bioinformatics
2. SBTA7002 Molecular Modelling and Drug Designing
3. SBTA7003 Design and operation of bioreactors
4. SBTA7004 Pharmaceutical Biotechnology
5. SBTA7005 Biopharmaceuticals
6. SBTA7006 Advanced Bioinstrumentation
7. SBTA7007 Stem cell Research
8. SBTA7008 Cancer Biology
9. SBTA7009 Environmental Biotechnology
10. SBTA7010 Marine Biotechnology
11. SBTA7011 Bioethics, Biosafety and IPR
12. SBTA7012 Forensic Biotechnology
13. SBTA7013 Food and Nutraceuticals
14. SBTA7014 Scientific Approaches for Biotechnology



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 Biotechnology

Branch :M.Tech., Biotechnology

Batch : 2019-2021

Roll Number	Name of the candidate	Elective I	Elective II
19S815001	ADITHYA. S	Biopharmaceuticals	Stem cell Research
19S815003	AKSHAYA. R	Biopharmaceuticals	Stem cell Research
19S815002	MARY SOUMIYA. M	Biopharmaceuticals	Stem cell Research



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

04.12.2019

Ref: SIST/BTE/6/Elective/EVEN/2019-2020-

The registration to elective courses for the IV semester B.Sc. Microbiology(2018-2021 batch) students has been initiated. All the students are requested to give their choice to their year coordinator and complete the registration on or before 19-12-2019, 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



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

LIST OF ELECTIVES

1.	SMB1601	Advances in Microbiology
2.	SMB1602	Biofertilizers and Biopesticides
3.	SMB1603	Food Fermentation Techniques
4.	SMB1604	Management of Human Microbial Diseases
5.	SBB1601	Advanced Instrumentation Techniques
6.	SBB1605	Computer Application in biology
7.	SMB1605	Entrepreneurial Microbiology
8.	SMB1606	Microbial Diversity
9.	SBB1609	Introduction to bioinformatics
10.	SMB1507	Medical Laboratory Techniques
11.	SMB1608	Human Physiology
12.	SMB1609	Marine microbiology
13.	SBB3103	Plant Biotechnology
14.	SBB1611	Biostatistics
15.	SBB1615	Biosafety, Bioethics and IPR
16.	SBB1616	Nanobiotechnology



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

B.Sc Microbiology

Batch: 2018-2021

Sl. No	Roll Number	Name of the Student	Elective
1	18SMB5004	AISHWARYA P R	Medical Lab Techniques
2	18SMB5001	AISHWARYA R	Medical Lab Techniques
3	18SMB9004	ANITHA S	Medical Lab Techniques
4	18SMB9007	ARCHANA DEVI K	Medical Lab Techniques
5	18SMB9008	GOMATHI S	Medical Lab Techniques
6	18SMB9002	INDHUMATHI M	Medical Lab Techniques
7	18SMB5008	JAYA JOTHIKA R	Medical Lab Techniques
8	18SMB9012	KARNAN S	Medical Lab Techniques
9	18SMB9011	KEERTHANA.R	Medical Lab Techniques
10	18SMB9001	KIRAN S	Medical Lab Techniques
11	18SMB5003	MYTHREYAN R	Medical Lab Techniques
12	18SMB5005	PREETHI K	Medical Lab Techniques
13	18SMB9006	PREETHI R	Medical Lab Techniques
14	18SMB9005	RAMYA B	Medical Lab Techniques
15	18SMB5010	RESHMA R	Medical Lab Techniques
16	18SMB9010	RUBIKA L	Medical Lab Techniques
17	18SMB5006	SHUSHMITHA S	Medical Lab Techniques
18	18SMB9009	SURYA T	Medical Lab Techniques
19	18SMB5007	SWARNALATHA T	Medical Lab Techniques
20	18SMB9003	THAMBURATTI E	Medical Lab Techniques



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

04.12.2019

Ref: SIST/BTE/5/Elective/EVEN/2019-2020

The registration to elective courses for the IV semester B.Sc. Biotechnology (2018-2021 batch) students has been initiated. All the students are requested to give their choice to their year coordinator and complete the registration on or before 19-12-2019, 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



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

LIST OF ELECTIVES

1.	SMB1601	Advances in Microbiology
2.	SMB1602	Biofertilizers and Biopesticides
3.	SMB1603	Food Fermentation Techniques
4.	SMB1604	Management of Human Microbial Diseases
5.	SBB1601	Advanced Instrumentation Techniques
6.	SBB1605	Computer Application in biology
7.	SMB1605	Entrepreneurial Microbiology
8.	SMB1606	Microbial Diversity
9.	SBB1609	Introduction to bioinformatics
10.	SMB1507	Medical Laboratory Techniques
11.	SMB1608	Human Physiology
12.	SMB1609	Marine microbiology
13.	SBB3103	Plant Biotechnology
14.	SBB1611	Biostatistics
15.	SBB1615	Biosafety, Bioethics and IPR
16.	SBB1616	Nanobiotechnology



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

B.Sc Biotechnology

Batch: 2018-2021

S. No.	Roll Number	Student Name	Elective
1	18BBT9005	AZHAGESAN. S	Nanobiotechnology
2	18BBT5004	DHINESH KUMAR. M	Nanobiotechnology
3	18BBT5007	ELAKIYA. E	Nanobiotechnology
4	18BBT5014	HARI PRASATH. C.S	Nanobiotechnology
5	18BBT5003	JERFIN JOHN. J.A	Nanobiotechnology
6	18BBT5013	JESSYFIN. S	Nanobiotechnology
7	18BBT5001	JOESH NOEL ANTONY. B	Nanobiotechnology
8	18BBT9004	KEERTHANA. S	Nanobiotechnology
9	18BBT5005	MAHALAKSHMI. P	Nanobiotechnology
10	18BBT9003	MATHAVI. G	Nanobiotechnology
11	18BBT5019	PONNA MONIKA VENKATA SIVADURGA NAGAVALLI	Nanobiotechnology
12	18BBT9002	PRAVEENA. K	Nanobiotechnology
13	18BBT5002	RUJA BISHOYI	Nanobiotechnology
14	18BBT9001	SNEGA. R	Nanobiotechnology
15	18BBT5011	SUBRAJA. K	Nanobiotechnology
16	18BBT5009	TARSHINI. T	Nanobiotechnology
17	18BBT5008	VAISHNAVI. K	Nanobiotechnology
18	18BBT5018	VELLURU PADMAPRIYA	Nanobiotechnology
19	18BBT5006	VIJAYALAKSHMI. K	Nanobiotechnology



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

04.12.2019

Ref: SIST/BTE/5/Elective/EVEN/2019-2020

The registration to elective courses for the IV semester B.Sc. Biochemistry (2018-2021 batch) students has been initiated. All the students are requested to give their choice to their year coordinator and complete the registration on or before 19-12-2019, 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



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

LIST OF ELECTIVES

1.	SMB1601	Advances in Microbiology
2.	SMB1602	Biofertilizers and Biopesticides
3.	SMB1603	Food Fermentation Techniques
4.	SMB1604	Management of Human Microbial Diseases
5.	SBB1601	Advanced Instrumentation Techniques
6.	SBB1605	Computer Application in biology
7.	SMB1605	Entrepreneurial Microbiology
8.	SMB1606	Microbial Diversity
9.	SBB1609	Introduction to bioinformatics
10.	SMB1507	Medical Laboratory Techniques
11.	SMB1608	Human Physiology
12.	SMB1609	Marine microbiology
13.	SBB3103	Plant Biotechnology
14.	SBB1611	Biostatistics
15.	SBB1615	Biosafety, Bioethics and IPR
16.	SBB1616	Nanobiotechnology



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

B.Sc Biochemistry

BATCH: 2018-2021

Sl. No	Roll No	Name of the Student	Elective
1	18SBC5004	ARUN RAJ M	Medical Lab Techniques
2	18SBC5001	DURGA DEVI D	Medical Lab Techniques
3	18SBC9004	RUTHRA K	Medical Lab Techniques
4	18SBC9007	SANTHOSH SARVANAN	Medical Lab Techniques