



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 COMPUTER SCIENCE

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 and inform to the Department HOD/Year coordinator by 22th April 2022.

B.Sc Computer Science students of 2020-2023 batch are asked to select two electives for III-year, odd (V) semester from the following list of electives.

S.no	Course code	Course title
1	SBSA3001	Design and Analysis of Algorithms
2	SBSA3002	Data Mining and Warehousing
3	SBSA3004	Software Testing
4	SBSA3005	Software Architecture
5	SBSA3006	Software Quality Management
6	SBSA3007	Digital Marketing
7	SBSA3008	Big Data Analytics
8	SBSA3009	Network Security
9	SBSA3010	Introduction to Internet of Things
10	SBSA3011	Foundation of Artificial Intelligence
11	SBSA3012	Cyber Law

M.Sc Computer Science students of batch 2021-2023 are asked to select one elective for II-year, odd (III) semester from the following list of electives

S.no	Course code	Course title
1	SBSA7001	Advanced Distributed Computing
2	SBSA7002	Big Data Tools and Techniques 3
3	SBSA7003	Computer Vision
4	SBSA7004	Cyber Forensics
5	SBSA7005	Data Analytics
6	SBSA7006	Ethical Hacking and Digital Forensics
7	SBSA7007	Mobile Computing
8	SBSA7008	Network Security
9	SBSA7009	Object Oriented Systems Engineering
10	SBSA7010	Open-Source Tools
11	SBSA7011	Social Network Analysis
12	SBSA7012	Software Architecture
13	SBSA7013	Software Defined Networks
14	SBSA7014	Virtualization Techniques
15	SBSA7015	Wireless Sensor Networks

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

Dr. REKHA CHAKRAVARTHI, M.E., Ph.D.
DEAN, ARTS AND SCIENCES
SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
 Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119.

Rekha

(Dean of Science and Humanities)



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

PROG: B. Sc Computer Science

BATCH: 2020-2023

SEM: V

ELECTIVES

S. No.	Register Number	Student Name	Elective -1	Elective-2
1	20S295063	AARON. A	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
2	20S295082	ABISHEK MON. A	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
3	20S295004	V. AKSHAYA PRIYA	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
4	20S295012	ARUNKUMAR. R	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
5	20S295032	AUGUSTO SMARTSON . J	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
6	20S295104	AYYAPPAN. M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
7	20S299006	BHANUMATHI. A	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
8	20S295053	DEEPANKUMAR. N	SBSA3007 Digital Marketing	SBSA3008 Big Data Analytics
9	20S295108	DHANUSH. M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
10	20S295087	DHARSHINI. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
11	20S295069	DINESH. T	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
12	20S295081	DIVAKARAN. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
13	20S295076	EZHILARASI. A	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
14	20S295073	HARI HARAN. S	SBSA3004 Software Testing	SBSA3012 Cyber Law
15	20S295016	HARISH KUMAR. G	SBSA3009 Network Security	SBSA3008 Big Data Analytics
16	20S295025	HEMA. K	SBSA3007 Digital Marketing	SBSA3008 Big Data Analytics

17	20S295071	JOHN LASARAS. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
18	20S295074	KABILAN. A	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
19	20S295083	KALEETH. A	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
20	20S295020	KARUPPASAMY. M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
21	20S299004	KATHIR. M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
22	20S295042	KAVITHA. M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
23	20S295056	KAVIYA DHARSHINI. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
24	20S295064	KEVIN FRANKLIN. J	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
25	20S295096	KISHORE. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
26	20S295008	LAKSHU VASAN . V.M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
27	20S295101	LOKESH. T	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
28	20S295100	MADHUMITHRA. R	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
29	20S295013	MITHRAN. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
30	20S295044	MOHAMED ABUBACKER SIDDIQ. M.A.K	SBSA3004 Software Testing	SBSA3010 Introduction to Internet of Things
31	20S295050	MOHAMMED MALICK. F	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
32	20S295015	MONESH. R K	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
33	20S295103	NAVEENRANGASAMY. B	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
34	20S295065	NITHYANANDAN. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
35	20S295072	OM JAYA PRAKAASH. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
36	20S295038	PARTHIBAN. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
37	20S295030	POOJA. S	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
38	20S295091	POORNA CHANDRU. A	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
39	20S295017	PRADEEP. D	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
40	20S295089	PRADEEP. D	SBSA3004 Software Testing	SBSA3010 Introduction to Internet of Things
41	20S295059	PRAVEENKUMAR. K	SBSA3004 Software Testing	SBSA3010 Introduction to Internet of Things
42	20S299002	PRIYADHARSHINI. S	SBSA3005 Software Architecture	SBSA3008 Big Data Analytics
43	20S299005	PRIYADHARSHNI. R	SBSA3004 Software Testing	SBSA3008 Big Data Analytics

44	20S295010	RAM CHERMA KARTHIKEYAN. R	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
45	20S295099	RILVANA PARVEEN. A	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
46	20S295019	ROHITH. P	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
47	20S295107	SAMUEL JEBAKUMAR. N	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
48	20S295021	SHAKTHI PRIYA. M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
49	20S295006	SHARMILA. P	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
50	20S295009	SHARMILA. J	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
51	20S295084	SIVAPRASATH. B	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
52	20S295055	SUMAN. D	SBSA3009 Network Security	SBSA3012 Cyber Law
53	20S295051	SWATHI . M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
54	20S295068	D. SWETHA	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
55	20S295022	THANGAVEL. D	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
56	20S295045	VAISHALI. R	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
57	20S295028	VAISHNAVI. V	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
58	20S295066	VIJAYALAKSHMI. B	SBSA3005 Software Architecture	SBSA3008 Big Data Analytics
59	20S295088	YASHVANTH. M	SBSA3004 Software Testing	SBSA3008 Big Data Analytics
60	20S295110	E. CLINTON	SBSA3004 Software Testing	SBSA3008 Big Data Analytics



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

PROG: M.Sc Computer Science

BATCH: 2021-2023

SEM: III

ELECTIVES

S.no	Roll No	Student Name	Elective-1
1	21S734512	ADRIAN JOSEPH RAJ A	SBSA7015 Wireless Sensor Networks
2	21S734508	DHANUSH S	SBSA7014 Virtualization Techniques
3	21S734502	GAYATHRI P	SBSA7015 Wireless Sensor Networks
4	21S734504	MAHALAKSHMI D	SBSA7015 Wireless Sensor Networks
5	21S734513	MAHESWARAN T	SBSA7014 Virtualization Techniques
6	21S734515	MONISHA R	SBSA7015 Wireless Sensor Networks
7	21S734506	PALANI BHARATHI B	SBSA7015 Wireless Sensor Networks
8	21S734509	PAVITHRA V	SBSA7015 Wireless Sensor Networks
9	21S734507	RANJITHKUMAR B	SBSA7015 Wireless Sensor Networks
10	21S734503	RATHISH E	SBSA7015 Wireless Sensor Networks
11	21S734505	RITHIKA S	SBSA7015 Wireless Sensor Networks
12	21S734514	SHALINI S	SBSA7015 Wireless Sensor Networks
13	21S734510	SILVIYA JANET S	SBSA7015 Wireless Sensor Networks
14	21S734511	SONIA J	SBSA7015 Wireless Sensor Networks
15	21S734501	SUDHA R	SBSA7015 Wireless Sensor Networks
16	21S734516	LAVANYA K	SBSA7015 Wireless Sensor Networks



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

CIRCULAR

DATE: 5th May 2022

The Department of Computer Science is offering the following electives for the B.Sc Computer Science (2020-202) and M.Sc Computer Science (2021-2023) based on the selection by the students.

B.Sc Computer Science students of 2020-2023 batch were asked to select two electives for III-year, odd (V) semester from the following list of electives.

S.no	Course code	Course title
1	SBSA3001	Design and Analysis of Algorithms
2	SBSA3002	Data Mining and Warehousing
3	SBSA3004	Software Testing
4	SBSA3005	Software Architecture
5	SBSA3006	Software Quality Management
6	SBSA3007	Digital Marketing
7	SBSA3008	Big Data Analytics
8	SBSA3009	Network Security
9	SBSA3010	Introduction to Internet of Things
10	SBSA3011	Foundation of Artificial Intelligence
11	SBSA3012	Cyber Law

Among these electives, 6% of the students have opted for different minority electives for elective 1 and 8% of the students have opted for different minority electives for elective 2, but majority of the students have opted for the following electives in the

Odd-V Semester -SBSA3004 Software Testing

M.Sc Computer Science students of batch 2021-2023 are asked to select one elective for II-year, odd (III) semester from the following list of electives

S.no	Course code	Course title
1	SBSA7001	Advanced Distributed Computing
2	SBSA7002	Big Data Tools and Techniques 3
3	SBSA7003	Computer Vision
4	SBSA7004	Cyber Forensics
5	SBSA7005	Data Analytics
6	SBSA7006	Ethical Hacking and Digital Forensics
7	SBSA7007	Mobile Computing
8	SBSA7008	Network Security
9	SBSA7009	Object Oriented Systems Engineering
10	SBSA7010	Open-Source Tools
11	SBSA7011	Social Network Analysis
12	SBSA7012	Software Architecture
13	SBSA7013	Software Defined Networks
14	SBSA7014	Virtualization Techniques
15	SBSA7015	Wireless Sensor Networks

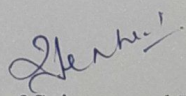
Among these electives, 6% of the students have opted for a different minority elective, but majority of the students have opted for the following elective in the

Odd Semester- III Semester

SBSA7015 Wireless Sensor Networks

So, based on the majority preference, the above elective is offered to the students.

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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

DATE 8th December 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 and in form to the Department HOD/Year coordinator by 14th December 2022

B.Sc Computer Science students of 2020-2023 batch are asked to select one elective for III-Year, even (VI) semester from the following list of electives.

S.no	Course code	Course title
1	SBSA3001	Design and Analysis of Algorithms
2	SBSA3002	Data Mining and Warehousing
3	SBSA3005	Software Architecture
4	SBSA3006	Software Quality Management
5	SBSA3007	Digital Marketing
6	SBSA3009	Network Security
7	SBSA3010	Introduction to Internet of Things
8	SBSA3011	Foundation of Artificial Intelligence
9	SBSA3012	Cyber Law

B.Sc Computer Science students of 2021-2024 batch are asked to select one elective for, II- year, even (IV) semester from the following list of electives.

S.no	Course code	Course title
1	SBSA3001	Design and Analysis of Algorithms
2	SBSA3002	Data Mining and Warehousing
3	SBSA3003	Mobile Application Development
4	SBSA3004	Software Testing
5	SBSA3005	Software Architecture
6	SBSA3006	Software Quality Management
7	SBSA3007	Digital Marketing
8	SBSA3008	Big Data Analytics
9	SBSA3009	Network Security
10	SBSA3010	Introduction to Internet of Things
11	SBSA3011	Foundation of Artificial Intelligence
12	SBSA3012	Cyber Law

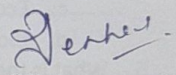
M.Sc Computer Science students of 2022-2024 batch are asked to select one elective for I-year, even (II) semester from the following list of electives.

S.no	Course code	Course title
1	SBSA7001	Advanced Distributed Computing
2	SBSA7002	Big Data Tools and Techniques 3
3	SBSA7003	Computer Vision
4	SBSA7004	Cyber Forensics
5	SBSA7005	Data Analytics
6	SBSA7006	Ethical Hacking and Digital Forensics
7	SBSA7007	Mobile Computing
8	SBSA7008	Network Security

10	SBSA7010	Open-Source Tools
11	SBSA7011	Social Network Analysis
12	SBSA7012	Software Architecture
13	SBSA7013	Software Defined Networks
14	SBSA7014	Virtualization Techniques
15	SBSA7015	Wireless Sensor Networks

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

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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

PROG: B. Sc Computer Science

BATCH: 2020-2023

SEM: VI

ELECTIVES

S. No.	Register Number	Student Name	Elective -1
1	20S295063	AARON. A	SBSA3010 Introduction to Internet of Things
2	20S295082	ABISHEK MON. A	SBSA3010 Introduction to Internet of Things
3	20S295004	V. AKSHAYA PRIYA	SBSA3010 Introduction to Internet of Things
4	20S295012	ARUNKUMAR. R	SBSA3010 Introduction to Internet of Things
5	20S295032	AUGUSTO SMARTSON . J	SBSA3010 Introduction to Internet of Things
6	20S295104	AYYAPPAN. M	SBSA3010 Introduction to Internet of Things
7	20S299006	BHANUMATHI. A	SBSA3010 Introduction to Internet of Things
8	20S295053	DEEPANKUMAR. N	SBSA3010 Introduction to Internet of Things
9	20S295108	DHANUSH. M	SBSA3010 Introduction to Internet of Things
10	20S295087	DHARSHINI. S	SBSA3010 Introduction to Internet of Things
11	20S295069	DINESH. T	SBSA3010 Introduction to Internet of Things
12	20S295081	DIVAKARAN. S	SBSA3010 Introduction to Internet of Things
13	20S295076	EZHILARASI. A	SBSA3010 Introduction to Internet of Things
14	20S295073	HARI HARAN. S	SBSA3010 Introduction to Internet of Things
15	20S295016	HARISH KUMAR. G	SBSA3010 Introduction to Internet of Things
16	20S295025	HEMA. K	SBSA3010 Introduction to Internet of Things
17	20S295071	JOHN LASARAS. S	SBSA3011 Foundation of Artificial Intelligence
18	20S295074	KABILAN. A	SBSA3010 Introduction to Internet of Things
19	20S295083	KALEETH. A	SBSA3010 Introduction to Internet of Things
20	20S295020	KARUPPASAMY. M	SBSA3010 Introduction to Internet of Things
21	20S299004	KATHIR. M	SBSA3010 Introduction to Internet of Things
22	20S295042	KAVITHA. M	SBSA3010 Introduction to Internet of Things
23	20S295056	KAVIYA DHARSHINI. S	SBSA3010 Introduction to Internet of Things
24	20S295064	KEVIN FRANKLIN. J	SBSA3010 Introduction to Internet of Things
25	20S295096	KISHORE. S	SBSA3010 Introduction to Internet of Things
26	20S295008	LAKSHU VASAN . V.M	SBSA3010 Introduction to Internet of Things
27	20S295101	LOKESH. T	SBSA3010 Introduction to Internet of Things
28	20S295100	MADHUMITHRA. R	SBSA3011 Foundation of Artificial Intelligence

29	20S295013	MITHRAN. S	SBSA3011 Foundation of Artificial Intelligence
30	20S295044	MOHAMED ABUBACKER SIDDIQ. M.A.K	SBSA3010 Introduction to Internet of Things
31	20S295050	MOHAMMED MALICK. F	SBSA3010 Introduction to Internet of Things
32	20S295015	MONESH. R K	SBSA3010 Introduction to Internet of Things
33	20S295103	NAVEENRANGASAMY. B	SBSA3010 Introduction to Internet of Things
34	20S295065	NITHYANANDAN. S	SBSA3010 Introduction to Internet of Things
35	20S295072	OM JAYA PRAKAASH. S	SBSA3010 Introduction to Internet of Things
36	20S295038	PARTHIBAN. S	SBSA3010 Introduction to Internet of Things
37	20S295030	POOJA. S	SBSA3010 Introduction to Internet of Things
38	20S295091	POORNA CHANDRU. A	SBSA3010 Introduction to Internet of Things
39	20S295017	PRADEEP. D	SBSA3010 Introduction to Internet of Things
40	20S295089	PRADEEP. D	SBSA3010 Introduction to Internet of Things
41	20S295059	PRAVEENKUMAR. K	SBSA3010 Introduction to Internet of Things
42	20S299002	PRIYADHARSHINI. S	SBSA3010 Introduction to Internet of Things
43	20S299005	PRIYADHARSHNI. R	SBSA3010 Introduction to Internet of Things
44	20S295010	RAM CHERMA KARTHIKEYAN. R	SBSA3010 Introduction to Internet of Things
45	20S295099	RILVANA PARVEEN. A	SBSA3010 Introduction to Internet of Things
46	20S295019	ROHITH. P	SBSA3010 Introduction to Internet of Things
47	20S295107	SAMUEL JEBAKUMAR. N	SBSA3010 Introduction to Internet of Things
48	20S295021	SHAKTHI PRIYA. M	SBSA3010 Introduction to Internet of Things
49	20S295006	SHARMILA. P	SBSA3010 Introduction to Internet of Things
50	20S295009	SHARMILA. J	SBSA3011 Foundation of Artificial Intelligence
51	20S295084	SIVAPRASATH. B	SBSA3010 Introduction to Internet of Things
52	20S295055	SUMAN. D	SBSA3010 Introduction to Internet of Things
53	20S295051	SWATHI . M	SBSA3010 Introduction to Internet of Things
54	20S295068	D. SWETHA	SBSA3010 Introduction to Internet of Things
55	20S295022	THANGAVEL. D	SBSA3010 Introduction to Internet of Things
56	20S295045	VAISHALI. R	SBSA3011 Foundation of Artificial Intelligence
57	20S295028	VAISHNAVI. V	SBSA3010 Introduction to Internet of Things
58	20S295066	VIJAYALAKSHMI. B	SBSA3010 Introduction to Internet of Things
59	20S295088	YASHVANTH. M	SBSA3010 Introduction to Internet of Things
60	20S295110	E. CLINTON	SBSA3010 Introduction to Internet of Things



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

PROG: B. Sc Computer Science

BATCH: 2021-2024

SEM: IV

ELECTIVES

S.No	Roll.No	Name	Elective
1	21S295032	ABI SHAGAR C	SBSA3003 Mobile Application Development
2	21S299012	AKASH J	SBSA3003 Mobile Application Development
3	21S295005	ALEX JUSTIN RAJ S	SBSA3003 Mobile Application Development
4	21S299008	ASHOK KUMAR A	SBSA3003 Mobile Application Development
5	21S295004	ASHWIN V	SBSA3003 Mobile Application Development
6	21S295026	AYODHYA LAXSHANTH	SBSA3003 Mobile Application Development
7	21S295038	BARATH S	SBSA3003 Mobile Application Development
8	21S295025	BHARATHI M	SBSA3003 Mobile Application Development
9	21S295027	BHUVANESWARI M	SBSA3003 Mobile Application Development
10	21S295039	CYRIL JONES S B	SBSA3003 Mobile Application Development
11	21S295009	DEEPURAJ K R	SBSA3003 Network Security
12	21S295042	DEVA S	SBSA3003 Mobile Application Development
13	21S295030	DHANUSH V	SBSA3003 Mobile Application Development
14	21S295017	DHANUSH P	SBSA3003 Mobile Application Development
15	21S295031	DHANUSH R	SBSA3003 Mobile Application Development
16	21S295028	DHARUN KUMAR P	SBSA3003 Mobile Application Development
17	21S295045	DILIP KUMAR R	SBSA3003 Network Security

18	21S295012	DIVYA M	SBSA3003 Mobile Application Development
19	21S295010	GOWTHAM P	SBSA3003 Mobile Application Development
20	21S295044	HARINATH T	SBSA3003 Mobile Application Development
21	21S295003	HARINI R	SBSA3003 Mobile Application Development
22	21S295053	V HARIRAM KUMAR	SBSA3003 Mobile Application Development
23	21S295011	HARISH RAJ V	SBSA3003 Mobile Application Development
24	21s295050	HEMALATHA S	SBSA3003 Mobile Application Development
25	21S295021	JAGAN G	SBSA3003 Mobile Application Development
26	21S299002	KANCHANA L	SBSA3003 Mobile Application Development
27	21S295019	KARUNAGARAN V	SBSA3003 Network Security
28	21S295014	KEERTHI Y	SBSA3003 Mobile Application Development
29	21S295035	KIRUBAKARAN B	SBSA3003 Mobile Application Development
30	21S295047	KISHORE KUMAR L	SBSA3003 Mobile Application Development
31	21S299003	KOWSALYA S	SBSA3003 Mobile Application Development
32	21S295024	LOGESH S	SBSA3003 Mobile Application Development
33	21S295052	LOHAR KARISHMA DILIP	SBSA3004 Software Testing
34	21S299009	MANOJ AROKIYA SUSAI L	SBSA3003 Mobile Application Development
35	21S295023	MEGANATH T	SBSA3003 Mobile Application Development
36	21S295029	MYTHILI G	SBSA3003 Mobile Application Development
37	21S295034	NAVEEN K	SBSA3003 Mobile Application Development
38	21S295036	NELLAIAPPAN THARUN RAM K	SBSA3003 Mobile Application Development
39	21S299007	NISHANTHINI P	SBSA3003 Mobile Application Development
40	21S295043	NITHEESVAR S	SBSA3003 Mobile Application Development
41	21S295033	PAVITHRA K	SBSA3003 Network Security
42	21S295041	POOJA C	SBSA3003 Mobile Application Development
43	21S295006	PRAVEENRAJ P	SBSA3003 Mobile Application Development
44	21S295046	PRIYADHARSHINI V	SBSA3004 Software Testing
45	21S299001	RENI GRACE REBEKKAL B	SBSA3003 Mobile Application Development
46	21S295013	SAI GANESH R	SBSA3004 Software Testing

47	21S295049	SAKTHI D	SBSA3003 Mobile Application Development
48	21S299004	SANDHIYA R	SBSA3003 Mobile Application Development
49	21S295008	SANJAI KUMAR J	SBSA3003 Mobile Application Development
50	21S295040	SHAJIYA KIRAN M	SBSA3003 Mobile Application Development
51	21S295020	SHAMEERA BEGUM A	SBSA3003 Mobile Application Development
52	21S299005	SHANE LIJU S	SBSA3003 Mobile Application Development
53	21S295001	SRIPRIYA S	SBSA3003 Mobile Application Development
54	21S299010	SUMITHRA S	SBSA3003 Mobile Application Development
55	21S295022	SURESH BABU R	SBSA3003 Mobile Application Development
56	21S295048	SURYA E	SBSA3003 Mobile Application Development
57	21S295007	SURYAKANTH R	SBSA3003 Mobile Application Development
58	21S299006	VARSHINI S	SBSA3003 Mobile Application Development
59	21S295016	YUGASUBAVENKATESH S	SBSA3003 Network Security
60	21S295051	YUVARAJ E	SBSA3003 Mobile Application Development



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

PROG: M.Sc Computer Science

BATCH: 2022-2024

SEM: II

ELECTIVES

S. No.	Roll Number	Student Name	Elective
1	22S734502	AISHWARYA D	SBSA7007 Mobile Computing
2	22S734522	ANITA STELLA F R	SBSA7007 Mobile Computing
3	22S734526	BALAJI A	SBSA7007 Mobile Computing
4	22S734525	BALAVIVETHA V M	SBSA7007 Mobile Computing
5	22S734510	DANIEL ARNOLD R	SBSA7007 Mobile Computing
6	22S734516	HEMANADH K	SBSA7007 Mobile Computing
7	22S734519	JAGATH KRITHI DALAI K	SBSA7007 Mobile Computing
8	22S734511	KAVYA S A	SBSA7007 Mobile Computing
9	22S734517	LALITHA LAKSHMI D	SBSA7007 Mobile Computing
10	22S734512	MARY PRIYA A	SBSA7007 Mobile Computing
11	22S734523	MUGILAN V	SBSA7007 Mobile Computing
12	22S734524	MUSAMMIL A	SBSA7007 Mobile Computing
13	22S734515	NISHANTHI.H	SBSA7007 Mobile Computing
14	22S734503	PREM K	SBSA7012 Software Architecture
15	22S734508	RAGUNATHAN S	SBSA7007 Mobile Computing
16	22S734518	REJANSY BANU B B	SBSA7012 Software Architecture
17	22S734504	RENUGA DEVI K	SBSA7007 Mobile Computing
18	22S734507	RITSIA B	SBSA7012 Software Architecture
19	22S734513	SAM I	SBSA7007 Mobile Computing
20	22S734514	SANJAY KUMAR P	SBSA7007 Mobile Computing
21	22S734509	SANTHOSH S	SBSA7007 Mobile Computing
22	22S734506	SORNALAKSHMI S	SBSA7007 Mobile Computing
23	22S734505	THIRSHA ANGELINE R	SBSA7007 Mobile Computing
24	22S734521	TRISHA C	SBSA7007 Mobile Computing
25	22S734520	VIDHYA SHREE R	SBSA7007 Mobile Computing
26	22S734527	BHAVANI TEJASWI. J	SBSA7015 Wireless Sensor Networks

27	22S734528	PAVITHRA A	SBSA7007 Mobile Computing
28	22S734529	RAKESH R	SBSA7007 Mobile Computing
29	22S734530	PLASIT PRIGHANS P	SBSA7007 Mobile Computing



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SCHOOL OF SCIENCE AND HUMANITIES

DEPARTMENT OF COMPUTER SCIENCE

DATE: 16thDecember2022

CIRCULAR

The Department of Computer Science is offering the following electives for the B.Sc Computer Science (2020-2023; 2021-2024) and M.Sc Computer Science (2022-2024) based on the selection by the students.

B.Sc Computer Science students of 2020-2023 batch are asked to select one elective for III-Year, even (VI) semester from the following list of electives.

S.no	Course code	Course title
1	SBSA3001	Design and Analysis of Algorithms
2	SBSA3002	Data Mining and Warehousing
3	SBSA3005	Software Architecture
4	SBSA3006	Software Quality Management
5	SBSA3007	Digital Marketing
6	SBSA3009	Network Security
7	SBSA3010	Introduction to Internet of Things
8	SBSA3011	Foundation of Artificial Intelligence
9	SBSA3012	Cyber Law

Among these electives, 8% of the students have opted for a minority subject, but majority of the students have opted for the following electives in the

Even-VI Semester-SBSA3010 Introduction to Internet of Things

So, based on the majority preference, the above elective is offered to the students.

B.Sc Computer Science students of 2021-2024 batch are asked to select one elective for, II- year, even (IV) semester from the following list of electives.

S.no	Course code	Course title
1	SBSA3001	Design and Analysis of Algorithms
2	SBSA3002	Data Mining and Warehousing
3	SBSA3003	Mobile Application Development
4	SBSA3004	Software Testing
5	SBSA3005	Software Architecture
6	SBSA3006	Software Quality Management
7	SBSA3007	Digital Marketing
8	SBSA3008	Big Data Analytics
9	SBSA3009	Network Security
10	SBSA3010	Introduction to Internet Of Things
11	SBSA3011	Foundation of Artificial Intelligence
12	SBSA3012	Cyber Law

Among these electives, 6% of the students have opted for different minority subject, but majority of the students have opted for the following electives in the

Even-IV Semester- SBSA3003 Mobile Application Development

So, based on the majority preference, the above elective is offered to the students.

M.Sc Computer Science students of 2022-2024 batch are asked to select one elective for I-year, even (II) semester from the following list of electives.

S.no	Course code	Course title
1	SBSA7001	Advanced Distributed Computing
2	SBSA7002	Big Data Tools and Techniques 3
3	SBSA7003	Computer Vision
4	SBSA7004	Cyber Forensics
5	SBSA7005	Data Analytics

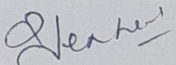
7	SBSA7007	Mobile Computing
8	SBSA7008	Network Security
9	SBSA7009	Object Oriented Systems Engineering
10	SBSA7010	Open Source Tools
11	SBSA7011	Social Network Analysis
12	SBSA7012	Software Architecture
13	SBSA7013	Software Defined Networks
14	SBSA7014	Virtualization Techniques
15	SBSA7015	Wireless Sensor Networks

Among these electives, 8% of students have opted for minority elective, but majority of the students have opted for the following electives in the

Even-II semester -SBSA7007 Mobile Computing

So, based on the majority preference, the above elective is offered to the students.

Dr. REKHA CHAKRAVARTHI, M.E., Ph.D.,
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