

Rayat Shikshan Sanstha's
SADGURU GADAGE MAHARAJ COLLEGE, KARAD
(An Autonomous College, Affiliated to Shivaji University, Kolhapur
NAAC Reaccredited A+ with CGPA 3.63)

Notice
Final Program for
Semester End Examination
(SEE)
UG - First Year
&
Second Year
March/April
Supplementary Exam – 2024

B.A./ B.Com. / B.Com I.T.(Entire) / B.Sc. / B.C.A.

B.Sc. Computer Science (Entire) /

B. Sc. Biotechnology (Entire)/

B. Voc. (HMCT) / B. Voc. Agriculture

B.Com. Bank Management (Entire)

B.Sc. Food Science / B.Sc. Medicinal Chemistry/

Bachelor of Business Administration



Controller of Examination
S.G.M. College, Karad
(Autonomous)



Chief Controller of Examinations
Sadguru Gadage Maharaj College Karad
(An Autonomous College)

B.Sc. Computer Science (Entire) Part I Semester -I (New NEP Pattern2023) Repeater

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Friday	05-07-2024	11.00-am to 01.00 pm	Introduction to Computer I	NMJT-BCSE23-101
2	Saturday	06-07-2024	11.00-am to 01.00 pm	Programming In C-I	NMJT-BCSE23-102
3	Sunday	07-07-2024	11.00-am to 01.00 pm	Analog Electronics	NMNTBCSE 23- 103
4	Monday	08-07-2024	11.00-am to 01.00 pm	Digital Electronics I	NMNTBCSE 23- 104
5	Tuesday	09-07-2024	11.00-am to 01.00 pm	Foundational Mathematics	NOETBCSE 23-105
6	Wednesday	10-07-2024	11.00-am to 01.00 pm	Discrete Mathematics	NOET BCSE-23-106
7	Thursday	11-07-2024	11.00-am to 01.00 pm	English for Communication -I	NAEC-BCSE-23-107
8	Friday	12-07-2024	11.00-am to 01.00 pm	History of Computers in India	NIKS-BCSE-23-108

B.Sc. Computer Science (Entire) Part - I - Semester I (NEP 2022 Pattern) Repeater

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Friday	05-07-2024	11.00-am to 01.00 pm	Fundamentals of Computer	NBCSE22-101
2	Saturday	06-07-2024	11.00-am to 01.00 pm	Programming in C Part-I	NBCSE22-102
3	Sunday	07-07-2024	11.00-am to 01.00 pm	Discrete Mathematics	NBCSE22-103
4	Monday	08-07-2024	11.00-am to 01.00 pm	Algebra	NBCSE22-104
5	Tuesday	09-07-2024	11.00-am to 01.00 pm	D.E.G.G.	1111
6	Wednesday	10-07-2024	11.00-am to 01.00 pm	Descriptive Statistics-I	NBCSE22-105
7	Thursday	11-07-2024	11.00-am to 01.00 pm	Probability Theory and Discrete Probability Distributions	NBCSE22-106
8	Friday	12-07-2024	11.00-am to 01.00 pm	Electronic Devices and Circuits-I	NBCSE22-107
9	Saturday	13/7/2024	11.00-am to 01.00 pm	Digital Electronics-I	NBCSE22-108
10	Sunday	14/7/2024	11.00-am to 01.00 pm	English for Communication-I	NBCSE22-109



B.Sc. Computer Science (Entire) Part -I -Semester -I (Old Pattern) Repeater (Last Chance)

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Friday	05-07-2024	11.00-am to 01.00 pm	Computer Organization	BCSE-101
2	Saturday	06-07-2024	11.00-am to 01.00 pm	Programming in C Part-I	BCSE-102
3	Sunday	07-07-2024	11.00-am to 01.00 pm	Discrete Mathematical Structure	BCSE-103
4	Monday	08-07-2024	11.00-am to 01.00 pm	Computational Algebra	BCSE-104
5	Tuesday	09-07-2024	11.00-am to 01.00 pm	D.E.G.G.	1111
6	Wednesday	10-07-2024	11.00-am to 01.00 pm	Computational Statistics-I	BCSE-105
7	Thursday	11-07-2024	11.00-am to 01.00 pm	Statistical Methods-I	BCSE-106
8	Friday	12-07-2024	11.00-am to 01.00 pm	Electronic Fundamentals for Computer	BCSE-107
9	Saturday	13/7/2024	11.00-am to 01.00 pm	Discrete Electronics for Computer-I	BCSE-108
10	Sunday	14/7/2024	11.00-am to 01.00 pm	English for Communication-I	BCSE-109

B.Sc. Computer Science (Entire) Part - I - Semester - II (Nep -2023 Pattern) Fresh Students

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Friday	05-07-2024	03.00 pm to 05.00pm	Introduction to Computer II	NMJT-BCSE-23-201
2	Saturday	06-07-2024	03.00 pm to 04.00pm	Statistical Methods using MS-Excel	NSECI-BCSE-23-208
3	Sunday	07-07-2024	03.00 pm to 05.00pm	Programming in C Part-II	NMJT-BCSE-23-202
4	Monday	08-07-2024	03.00 pm to 05.00pm	Instrumentation	NMNT-BCSE-23-203
5	Tuesday	09-07-2024	03.00 pm to 05.00pm	Digital Electronics-II	NMNT-BCSE-23-204
6	Wednesday	10-07-2024	03.00 pm to 05.00pm	Computational Geometry	NOET-BCSE-23-205
7	Thursday	11-07-2024	03.00 pm to 05.00pm	Operations Research	NOET-BCSE-23-206
8	Friday	12-07-2024	03.00 pm to 05.00pm	English for Communication-II	NAEC-BCSE-23-207



B.Sc. Computer Science (Entire) Part -I - Semester - II (Nep -2022 Pattern) Repeater

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Friday	05-07-2024	03.00 pm to 05.00pm	Linux Operating System	NBCSE22-201
2	Saturday	06-07-2024	03.00 pm to 04.00pm	Programming in C Part-II	NBCSE22-202
3	Sunday	07-07-2024	03.00 pm to 05.00pm	Constitution of India and Local Self Government	2222
4	Monday	08-07-2024	03.00 pm to 05.00pm	Graph Theory	NBCSE22-203
5	Tuesday	09-07-2024	03.00 pm to 05.00pm	Calculus	NBCSE22-204
6	Wednesday	10-07-2024	03.00 pm to 05.00pm	Descriptive Statistics-II	NBCSE22-205
7	Thursday	11-07-2024	03.00 pm to 05.00pm	Continuous Probability Distributions and Testing of Hypothesis	NBCSE22-206
8	Friday	12-07-2024	03.00 pm to 05.00pm	Electronic Devices and Circuits-II	NBCSE22-207
9	Saturday	13/7/2024	03.00 pm to 05.00pm	Digital Electronics-II	NBCSE22-208
10	Sunday	14/7/2024	03.00 pm to 05.00pm	English for Communication-II	NBCSE22-209

B.Sc. Computer Science (Entire) Part -I - Semester - II(Old Pattern) Repeater

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Friday	05-07-2024	03.00 pm to 05.00pm	Operating System Concepts	BCSE-201
2	Saturday	06-07-2024	03.00 pm to 04.00pm	Programming in C -II	BCSE-202
3	Sunday	07-07-2024	03.00 pm to 05.00pm	Business Communication and Presentation	2222
4	Monday	08-07-2024	03.00 pm to 05.00pm	Graph Theory and Algorithms	BCSE-203
5	Tuesday	09-07-2024	03.00 pm to 05.00pm	Computational Calculus	BCSE-204
6	Wednesday	10-07-2024	03.00 pm to 05.00pm	Computational Statistics-II	BCSE-205
7	Thursday	11-07-2024	03.00 pm to 05.00pm	Statistical Methods-II	BCSE-206
8	Friday	12-07-2024	03.00 pm to 05.00pm	Electronic Circuits for Computer	BCSE-207
9	Saturday	13/7/2024	03.00 pm to 05.00pm	Digital Fundamentals For Computer	BCSE-208
10	Sunday	14/7/2024	03.00 pm to 05.00pm	English For Communication II	BCSE-209



B.Sc. Computer Science (Entire) Part-II - Semester - III (NEP-2022 Pattern)
Students

Fresh

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Monday	15/7/2024	03.00 pm to 05.00 pm	RDBMS with MYSQL	NBCSE22-301
2	Tuesday	16/7/2024	03.00 pm to 05.00 pm	Object Oriented Programming Using C++	NBCSE22-302
3	Thursday	18/7/2024	03.00 pm to 05.00 pm	Computer Organization	NBCSE22-303
4	Friday	19/7/2024	03.00 pm to 05.00 pm	Computer Instrumentation	NBCSE22-304
5	Saturday	20/7/2024	03.00 pm to 05.00 pm	Linear Algebra	NBCSE22-305
6	Sunday	21/7/2024	03.00 pm to 05.00 pm	Numerical Methods	NBCSE22-306

B.Sc. Computer Science (Entire) Part-II - Semester - III (Old Pattern)
Students

Repeater

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Monday	15/7/2024	03.00 pm to 05.00 pm	Relational Database Management System	BCSE-301
2	Tuesday	16/7/2024	03.00 pm to 05.00 pm	Object Oriented Programming Using C++	BCSE-302
3	Thursday	18/7/2024	03.00 pm to 05.00 pm	Computer Organization for Electronics	BCSE-303
4	Friday	19/7/2024	03.00 pm to 05.00 pm	Computer Instrumentation	BCSE-304
5	Saturday	20/7/2024	03.00 pm to 05.00 pm	Linear Algebra	BCSE-305
6	Sunday	21/7/2024	03.00 pm to 05.00 pm	Computational Methods	BCSE-306

B.Sc. Computer Science (Entire) - Part-II - Semester - IV(NEP 2022 Pattern) Fresh Students

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Monday	15/7/2024	11.00-am to 01.00 pm	Data Structure Using C++	NBCSE22-401
2	Tuesday	16/7/2024	11.00-am to 01.00 pm	System Analysis and design	NBCSE22-402
3	Thursday	18/7/2024	11.00-am to 01.00 pm	Microcontroller Architecture and Programming	NBCSE22-403
4	Friday	19/7/2024	11.00-am to 01.00 pm	Principles of Electronic Communication	NBCSE22-404
5	Saturday	20/7/2024	11.00-am to 01.00 pm	Computational Geometry	NBCSE22-405
6	Sunday	21/7/2024	11.00-am to 01.00 pm	Operation Research	NBCSE22-406
7	Monday	22/7/2024	11.00-am to 01.30 pm	Environmental Studies	NENVC05-22



B.Sc. Computer Science (Entire) - Part-II - Semester - IV(Old Pattern) Repeater

Sr.No	Day	Date	Time	Subject Name	Subject Code
1	Monday	15/7/2024	11.00-am to 01.00 pm	Data Structure	BCSE-401
2	Tuesday	16/7/2024	11.00-am to 01.00 pm	Cyber Security Essentials	BCSE-402
3	Thursday	18/7/2024	11.00-am to 01.00 pm	Single Board Computer	BCSE-403
4	Friday	19/7/2024	11.00-am to 01.00 pm	Computer Applications	BCSE-404
5	Saturday	20/7/2024	11.00-am to 01.00 pm	Computational Geometry	BCSE-405
6	Sunday	21/7/2024	11.00-am to 01.00 pm	Operation Research	BCSE-406
7	Monday	22/7/2024	11.00-am to 01.30 pm	Environmental Studies	ENVCS



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