

S.S.T COLLEGE OF ARTS AND COMMERCE
SYBSC(CS) SEM III NOVEMBER 2023 REGULAR EXAMINATION

Grade	SEAT NO
A+	CS22001, CS22003, CS22008, CS22011, CS22053, CS22054,
A	CS22005, CS22006, CS22015, CS22030, CS22034,
B+	CS22010, CS22013, CS22035, CS22042, CS22043,
B	CS22009, CS22014, CS22018,

(A.T.K.T.)

SEAT NO	NAME OF THE SUBJECT
CS22002	Principles of Operating Systems,
CS22004	Advanced Database Concepts,
CS22017	Principles of Operating Systems,
CS22020	
CS22039	Advanced Database Concepts,
CS22049	Data Structures,
CS22021	Principles of Operating Systems, Linear Algebra,
CS22022	Principles of Operating Systems, Linear Algebra,
CS22023	Linear Algebra, Advanced Database Concepts,
CS22025	Principles of Operating Systems, Linear Algebra,
CS22031	Data Structures, Advanced Database Concepts,
CS22036	Principles of Operating Systems, Data Structures,

(FAIL)

CS22041	Data Structures, Advanced Database Concepts, Java Based Application Development - Practical,
CS22056	Principles of Operating Systems - Practical, Data Structures, Advanced Database Concepts, Java Based Application Development - Practical,
CS22046	Principles of Operating Systems - Practical, Data Structures - Practical, Advanced Database Concepts, Advanced Database Concepts - Practical, Java Based Application Development - Practical,
CS22052	Principles of Operating Systems - Practical, Linear Algebra - Practical, Data Structures - Practical, Advanced Database Concepts - Practical, Java Based Application Development - Practical,
CS22055	Principles of Operating Systems, Principles of Operating Systems - Practical, Data Structures, Advanced Database Concepts, Java Based Application Development, Java Based Application Development - Practical,
CS22026	Principles of Operating Systems, Principles of Operating Systems - Practical, Linear Algebra - Practical, Data Structures, Data Structures - Practical, Advanced Database Concepts, Java Based Application Development - Practical,
CS22033	Principles of Operating Systems, Principles of Operating Systems - Practical, Data Structures, Data Structures - Practical, Advanced Database Concepts, Java Based Application Development, Java Based Application Development - Practical,
CS22028	Principles of Operating Systems, Principles of Operating Systems - Practical, Linear Algebra, Data Structures, Advanced Database Concepts, Java Based Application Development, Java Based Application Development - Practical,
CS22038	Principles of Operating Systems, Principles of Operating Systems - Practical, Linear Algebra, Linear Algebra - Practical, Data Structures, Data Structures - Practical, Advanced Database Concepts, Advanced Database Concepts - Practical, Java Based Application Development, Java Based Application Development - Practical,
CS22044	Principles of Operating Systems, Principles of Operating Systems - Practical, Linear Algebra, Linear Algebra - Practical, Data Structures, Data Structures - Practical, Advanced Database Concepts, Advanced Database Concepts - Practical, Java Based Application Development, Java Based Application Development - Practical,
CS22057	Principles of Operating Systems, Principles of Operating Systems - Practical, Linear Algebra, Linear Algebra - Practical, Data Structures, Data Structures - Practical, Advanced Database Concepts, Advanced Database Concepts - Practical, Java Based Application Development, Java Based Application Development - Practical,

(RESERVE)

SEATS NO.
CS22028

*** This is a Digital Document no signature is required