S.S.T. COLLEGE OF ARTS & COMMERCE , ULHASNAGAR - 4

REGULAR & ATKT EXAMINATION TIME - TABLE (SECOND HALF - 2023)

Semester I
EXAM TIME - 08:00 AM TO 11:00 AM

DATE CLASS	29-11-2023	30-11-2023	01-12-2023	02-12-2023	04-12-2023	05-12-2023	06-12-2023
FYBA	_____	Communication Skills In English	Politics-I	Marathi / Hindi	Economics-I	History - I	Foundation Course - I - (*)
FYBCOM	Business Economics-I	Accountancy & Financial Management-Paper I	Mathematical & Statistical Techniques - I	Business Communication - I	Environmental Studies-I	Commerce-I	Foundation Course - I / Foundation Course - NSS - I / Foundation Course - NCC - I / Foundation Course - PE - I - (*)

S.S.T. COLLEGE OF ARTS & COMMERCE , ULHASNAGAR - 4

REGULAR & ATKT EXAMINATION TIME - TABLE (SECOND HALF - 2023)

Semester I
EXAM TIME - 08:00 AM TO 10:30 AM

DATE CLASS	29-11-2023	30-11-2023	01-12-2023	02-12-2023	04-12-2023	05-12-2023	06-12-2023
FYBAMMC	_____	Visual Communication	Current Affairs	History Of Media	Fundamentals Of Mass Communication	Effective Communication -I	Foundation Course - I
FYBAF	Commerce (Business Environment)-I	Financial Management -I	Business Communication - I	Business Economics - I	Financial Accounting - I	Cost Accounting-I	Foundation Course - I / Foundation Course - NSS - I / Foundation Course - NCC - I / Foundation Course - PE - I
FYBCBI	Financial Accounting - I	Principles Of Management	Business Communication - I	Business Economics - I	Quantitative Methods - I	Environment & Management Of Financial Services	Foundation Course - I / Foundation Course - NSS - I / Foundation Course - NCC - I / Foundation Course - PE - I
FYBMS	Business Statistics	Business Law	Business Communication - I	Business Economics - I	Introduction To Financial Accounts	Foundation Of Human Skills	Foundation Course - I / Foundation Course - NSS - I / Foundation Course - NCC - I / Foundation Course - PE - I
FYIT	_____	Programming Principles with C	Fundamentals of Database Management Systems	Digital Logic and Applications	Technical Communication Skills	Computational Logic and Discrete Structure	_____
FYCS	Soft Skills Development	Digital Systems & Architecture	Discrete Mathematics	Linux Operating System	Introduction to Programming With Python-I	Open Source Technologies	Descriptive Statistics

Sd/-
CHAIRPERSON
EXAMINATION COMMITTEE