

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

ATKT EXAMINATION TIME - TABLE - SEPTEMBER 2025

SEMESTER - II (OLD COURSE)

EXAM TIME - 11:30 AM TO 02:30 PM

DATE CLASS	23/09/2025	24/09/2025	25/09/2025	26/09/2025	27/09/2025	29/09/2025	30/09/2025
FYBA	_____	Politics - I	Economics-I	Communication Skills In English - II	History - I	Marathi / Hindi	Foundation Course - II (*)
FYBCOM	Environmental Studies - II	Accountancy & Financial Management-Paper II	Mathematical & Statistical Techniques-II	Business Communication-II	Commerce-II	Business Economics-II	Foundation Course -II / Foundation Course in NSS-II / Foundation In NCC-II / Foundation Course In Physical Education-II (*)

(*) - EXAM TIME - 11:30 AM TO 02:00 PM

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

ATKT EXAMINATION TIME - TABLE - FIRST HALF 2025

SEMESTER - II (OLD COURSE)

EXAM TIME - 11:30 AM TO 02:00 PM

DATE CLASS	23/09/2025	24/09/2025	25/09/2025	26/09/2025	27/09/2025	29/09/2025	30/09/2025
FYBAMMC	_____	Content Writing	Introduction To Advertising	Introduction To Journalism	Media,Gender & Culture	Effective Communication - II	Foundation Course - II
FYBAF	Financial Accounting-II	Business Communication-II	Business Mathematics	Innovative Financial Service	Business Law - I	Auditing - I	Foundation Course -II / Foundation In NCC-II / Foundation Course in NSS-II / Foundation Course In Physical Education-II
FYBCBI	Financial Accounting -II	Business Communication-II	Business Law	Principles And Pratices Of Banking And Insurance	Quantitative Methods - II	Oraganistional Behaviour	Foundation Course -II / Foundation In NCC-II / Foundation Course in NSS-II / Foundation Course In Physical Education-II
FYBMS	Industrial Law	Business Communication-II	Principles Of Management	Business Environment	Business Mathematics	Principles Of Marketing	Foundation Course -II / Foundation In NCC-II / Foundation Course in NSS-II / Foundation Course In Physical Education-II
FYBSc(IT)	_____	Object Oriented Programming with C++	Green IT	Web Applications Development	Numerical Methods	Fundamentals of Microprocessor & Microcontrollers	_____
FYBSc(CS)	Design & Analysis of Algorithms	Introduction to OOPs Using C++	Advanced Python Programming	Database Systems	Calculus	Statisticals Methods	E - Commerce & Digital Marketing

Sd/-
CHAIRPERSON
EXAMINATION COMMITTEE