

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

ATKT EXAMINATION TIME - TABLE - SEPTEMBER 2025

SEMESTER - III - (OLD COURSE)

EXAM TIME - 08:00 AM - 11:00 AM

DATE CLASS	11/09/2025	12/09/2025	13/09/2025	15/09/2025	16/09/2025	17/09/2025	18/09/2025	19/09/2025
SYBA	Demography	Economics-II	Economics-III	Politics-II	Politics-III	History-II	History-III	Foundation Course - IV (*)
SYBCOM	_____	Company Secretarial Practice - I	Accountancy & Financial Management - III	Business Economics III	Financial Accounting And Auditing (Introduction To Management Accounting)	Business Law - I	Commerce-III	Foundation Course -III / Foundation Course In NSS - III / Foundation In NCC - III/ Foundation Course In Physical Education-III (*)

(*) - EXAM TIME - 08:00 am - 10:30 am

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SYBAF	Business Economics II	Financial Accounting-III	Information Technology In Accountancy-I	Cost Accounting-II	Taxation - II	Business Law - II	Foundation Course -III / Foundation Course In NSS - III / Foundation In NCC - III/ Foundation Course In Physical Education-III
SYBCBI	Financial Markets	Financial Management-I	Information Technology In Banking & Insurance- I	Management Accounting	Direct Taxation	Organizational Behaviour	Foundation Course -III / Foundation Course In NSS - III / Foundation In NCC - III/ Foundation Course In Physical Education-III
SYBMS	Business Planning & Entrepreneurial Management	Strategic Management	IT In Business Management - I	Accounting For Managerial Decisions	Corporate Finance / Consumer Behaviour/ Recruitment & Selection	Basics Of Financial Services / Advertising/ OB & HRM /	Foundation Course -III / Foundation Course In NSS - III / Foundation In NCC - III/ Foundation Course In Physical Education-III
SYBAMMC	_____	Corporate Communication & Public Relations	Introduction To Media Studies	Introduction To Photography	Computers and Multimedia - I	Electronic Media - I	Film Communication - I
SYBSc.IT	_____	Operating System	Python Programming	Applied Mathematics	Data Structure	Computer Networks	_____
SYBSc.CS	Advanced Database Concepts	Principles of Operating Systems	Java Based Application Development	Green Technologies	Data Structures	Web Technologies	Linear Algebra