

Courses Offered

Undergraduate Degree Courses 2023-2024 Onwards

Part I - Tamil / Arabic

Part II - English

Part III - Core Subjects in addition to Three Skill Based Subjects (Elective)

Degree	Major	Elective I	Elective II
B. A.	Tamil	Tamil Language History or Tamil Traditional Medicine	Comparative Grammar of Dravidian Languages or Classical Tamil
B. A.	English	Social history of England	History Of English
B.A	Economics	Fundamentals Management	Demography
B. Com.	Commerce	Foundation-Business Studies	Soft skill-Digital Banking
B.B.A	Business Administration	Managerial Economics	Business Regulatory Framework
B. Sc.	Mathematics	Physics	Physics
B.Sc	Physics	Mathematics	Mathematics
B. Sc.	Computer Science	Discrete Mathematics	Digital Logic Fundamentals
B.Sc.	Information Technology	Numerical Methods/Discrete mathematics	Data Structure

Part IV

1. Foundation Course, Internship
2. Environmental Studies.
3. Social Value Education.
4. Extension Activities
5. Skill Enhancement Courses

Part V – Extension Activities

NSS, YRC & Sports are offered.

Each student should choose any one of the extension activities for their part-V.

Undergraduate Degree Courses 2021-2022 & 2022-2023

Part I - Tamil / Arabic

Part II - English

Part III - Core Subjects in addition to Three Skill Based Subjects (Elective)

Degree	Major	2021-2022 Allied		2022-2023 Allied	
		I Semester	II Semester	III Semester	IV Semester
B.A	Tamil	Nattupuraviyal - I	Nattupuraviyal - II	Thalithiyamum Penniyamum	Ariviyal tamil
B.A	English	Literary Forums	Modern English Grammar and Usage	African Literature	Language and Linguistics
B.A	Economics	Consumer Rights and Awareness	Economics of Marketing	Entrepreneurial Development	Agricultural Economics
B.Com	Commerce	Business Economics	Marketing	Computer Application in Business	Tally
BBA	Business Administration	Business Statistics	Business Mathematics	Business law	Human Resource Management
B.Sc	Mathematics	Physics-I	Physics-II	Statistics-I	Statistics-II
B.Sc	Physics	Maths-I	Maths-II	Chemistry-I	Chemistry-II
B.Sc	Computer Science	Discrete Mathematics	Linux Lab	Machine Learning Techniques	Scripting languages
B.Sc	Information Technology	Office Automation	Digital Design	Data Structures	Numerical Methods and Operations Research

Part IV

1. Foundation Course, Internship
2. Environmental Studies.
3. Social Value Education.
4. Extension Activities
5. Skill Enhancement Courses

Part V – Extension Activities

NSS, YRC & Sports are offered.

Each student should choose any one of the extension activities for their part-V.

Post Graduate Degree Courses

1. M.A., Tamil.,
2. M.A., English.,
3. M.Sc., Mathematics.,
4. M. Com.,