

COURSE DETAILS

A. UNDER-GRADUATE PROGRAMMES (Three Years)

1. B. A. English Language and Literature

Subsidiaries - (i) History of English Literature

(ii) Journalism

1 Year

Part I - English - Paper I Prose (Marks: 100)

English - Paper II Novel, Functional Grammar and Communicative Skill (Marks: 100)

Part II Second Language: Hindi or Malayalam
Hindi - Paper I Prose and Drama (Marks: 100)

Malayalam - Paper I Kavitha (Marks: 100)

Part III Main Paper I Poetry (Marks: 100)

II Year

Part I English - Paper II Drama & Poetry (Marks: 100)

Part II Second Language (Hindi or Malayalam)
Hindi - Paper II Poetry & Grammar (Marks: 100)

Paper III Non-detailed, Translation and General Essay (Marks: 100)

Malayalam Paper II Nadakavum Attakathayum (Marks: 100)

Paper III Gadyasahithyam (Marks: 100)

Part III Main Paper II Essay and Fiction (Marks: 100)

Subsidiary Paper I History of English Literature (Marks: 100)

Subsidiary Paper II Journalism (Marks: 100)

III Year

Main Paper III - Drama (Marks: 100)

Main Paper IV - Literary Criticism (Marks: 100)

Main Paper V - Phonetics, Grammar and History of
The English Language (Marks: 100)

Main Paper VI - English for Communication (Marks: 100)

a. Written (75)

b. Viva-Voce (25)

Total for Part I - 300

Total for Part II - 300

Total for Part III - 800

2. BA - Malayalam

Subsidiaries i. Keralasamskaram

ii. Samskritham

I Year

Part I English - Paper I and Paper II

Part II Second Language (Hindi / Malayalam) - Paper I

Part III Main Paper I Drisyakalasaahithyam

II Year

Part I English Paper III Drama and Poetry

Part II Second Language (Hindi/Malayalam) Paper II
Paper III

Part III Main Paper II Prachinakavitha

Subsidiary I Keralasamskaram

Subsidiary II Samskritham

III Year

Part III	Main Paper III	Gadyasahithyam
	Main Paper IV	Adhunikakavitha
	Main Paper V	Bhashasasthram, Bhashacharithram, Vyakaranam
	Main paper VI	Sahithyanirupanam

3. B. A. Economics

- Subsidiaries i. History of India since 1857
ii. Political Science

I Year

Part I	English Paper I	
	Paper II	
Part II	Second Language	
	Hindi/Malayalam Paper I	
Part III	Main Paper I	Micro Economics

II Year

Part I	English	Paper III	Drama and Poetry
Part II	Second Language (Hindi/Malayalam)	Paper II	
		Paper III	
Part III	Main Paper II	Macro Economics	
	Subsidiary	(i)	History of India since 1857
	Subsidiary	(ii)	Political Science

III Year

Main Paper III	Indian Economy
Paper IV	Development and Environment
Paper V	Quantitative methods for Economic Analysis
Paper VI	Banking and Public Economics

4. B. A. History

- Subsidiaries i. General Economics
ii. Political Science

I Year

Part I	English Paper I	
	Paper II	
Part II	Second Language (Hindi/Malayalam) -	Paper I
Part III	Main Paper I	Emergence of Modern World

II Year

Part I	English - Paper III	Drama and Poetry
Part II	Second Language (Hindi/Malayalam)	Paper II
		Paper III
Part III	Main Paper II	Social Formation
	Subsidiary Paper I	General Economics
	Subsidiary Paper II	Political Science

III Year

Main Paper III	Colonialism and Nationalism
Main Paper IV	Kerala History
Main Paper V	International Relations
Main Paper VI	Historiography

5. B.A. Political Science

- Subsidiaries i. General Economics
ii. World History

I Year

- Part I English Paper I
Paper II
Part II Second Language (Hindi/Malayalam) - Paper I
Part III Main Paper - I Indian Government and Politics (100)

II Year

- Part I English - Paper III Drama and Poetry
Part II Second Language (Hindi/Malayalam) Paper II
Paper III
Part III Main Paper II Comparative Politics (100)
Subsidiary Paper I General Economics (100)
Subsidiary Paper II World History (100)

III Year

- Part III Main Paper III Political Thought and Political Theory (80)
Main Paper IV Public Administration Theory and Practice (80)
Main Paper V International Politics (80)
Main Paper VI - Elective Paper i. State and Society in Kerala (80)
ii. Human Rights in India (80)

6. B.A. Sociology

- Subsidiaries i. General Economics
ii. Political Science

I Year

- Part I English Paper I Prose
Paper II General English
Part II Second Language (Hindi/Malayalam) - Paper I
Part III Main Paper - I Introduction to Sociology

II Year

- Part I English Paper III Drama and Poetry
Part II Second Language (Hindi/Malayalam) Paper II
Paper III
Part III Main Paper II Society in India
Subsidiary Paper I General Economics
Subsidiary Paper II Political Science

III Year

- Part III Main Paper III Development of Social Thought Social Anthropology
Main Paper IV Indian Society, Problems and Challenges
Main Paper V Social Research Methods
Main Paper VI Urban Sociology

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I Year

- Part I English Paper I Prose (100)
Part II Second Language Arabic
Paper I Classical Literature Quran and Uloomul Quran (100)
Paper II Grammar, Rhetorics and Composition (100)
Part III Main Paper I Classical Literature (100)

II Year

Part I	English - Paper II Drama and Poetry	
Part II	Second Language Arabic	
	Paper III History of Arabic Literature	(100)
Part III	Main Paper II Translation and Composition	(100)
	Paper III Novel, Drama, Short story and criticism	(100)

III Year

Part III	Main Paper IV	Grammar, Rhetorics and prosody	(100)
	Main Paper V	Classical Literature	(100)
	Main Paper VI	Functional Commercial and Journalistic Arabic	(100)
	Main Paper VII	Islamic jurisprudence and logic	(100)
	Main Paper VIII	History of Islam and philosophy	(100)
	Main Paper IX	Modern Literature	(100)

8. B. Com

i B. Com. with Optional : Income Tax

I Year

Part I	English Paper I	(100)	
Part II	Second Language (Hindi/Malayalam) - Paper I	(100)	
Part III	Main Paper I	Principles of Business Decisions	
	II	Management and Business Communication	
	III	Entrepreneurship Development	
	IV	Financial Accounting	(400)

II Year

Part I	English - Paper II	(100)
Part III	Main Paper V	Business Regulatory Framework
	VI	Business Statistics
	VII	Principles of Marketing
	VIII	Advanced Financial Accounting
	IX	Optional: Income Tax Paper I
Part IV	Compulsory Paper	Environmental Studies
		Project Report

III Year

Part III	Main Paper X	Banking Law and Practice	
	Main Paper XI	Auditing	
	Main Paper XII	Costing Accounting	
	Main Paper XIII	Capital Market	
	Main Paper XIV	Management Accounting	
	Main Paper XV	Optional: Income Tax Paper II	(600)

(Total 1800)

ii. B. Com. (Three main: Commerce, Accounting & Computer Application)

Group A: Commerce

Paper I	Principles of Business Decisions
Paper II	Business Management
Paper III	Capital Market
Paper IV	Commercial Law
Paper V	Principles of Marketing

Paper VI Banking Law and Practice

Group B: Accounting

Paper I Business Statistics
Paper II Accounting
Paper III Advanced Accounting
Paper IV Costing Methods and Techniques
Paper V Higher Accounting
Paper VI Auditing

Group C: Computer Applications

Paper I Introduction to Computers
Paper II Elementary Database Management Systems
Paper III Programming Fundamentals and C
Paper IV Internet Technology and Web Application
Paper V Computerized Accounting
Paper VI E-Commerce Technology and Applications

I Year

Paper I	A1	Principles of Business Decisions	(Marks - 100)
Paper II	A2	Business Management	(Marks - 100)
Paper III	B1	Business Statistics	(Marks - 100)
Paper IV	B2	Accounting	(Marks - 100)
Paper V	C1	Introduction to Computers	(Marks - 75+25)
Paper VI	C2	Elementary Database Management Systems	(Marks - 100)

(Total Marks 600)

II Year

Paper I	A3	Capital Market	(Marks - 100)
Paper II	A4	Commercial Law	(Marks - 100)
Paper III	B3	Advanced Accounting	(Marks - 100)
Paper IV	B4	Costing Methods and Techniques	(Marks - 100)
Paper V	C3	Programming Fundamentals and C	(Marks - 75+25)
Paper VI	C4	Internet Technology and Web Application	(Marks - 75+25)

(Total Marks 600)

III Year

Paper I	A5	Principles of Marketing	(Marks - 100)
Paper II	A6	Banking Law and Practice	(Marks - 100)
Paper III	B5	Higher Accounting	(Marks - 100)
Paper IV	B6	Auditing	(Marks - 100)
Paper V	C5	Computerized Accounting	(Marks - 75+25)
Paper VI	C6	E-Commerce Technology and Applications	(Marks - 75+25)

(Total Marks 600)

9. B.Sc. Mathematics

I Year

Part I	English Paper I	Prose	(100)
	Paper II	General English	(100)
Part II	Second Language (Hindi/Malayalam) - Paper I		(100)
Part III	Main Paper - I	Calculus, Analytic Geometry, Algebra & Trigonometry	(65 + 10)
	Subsidiary	i. Statistics Paper I ii. Financial Accounting	(50 + 10) (100)

II Year			
Part I	English - Paper III	Drama and Poetry	(100)
Part II	Second Language (Hindi/Malayalam) Paper II		(100)
	Paper III		(100)
Part III	Main Paper II	Integral Calculus	(65 + 10)
	(i) Subsidiary	i. Statistics Paper II	Statistics (50 + 10)
		ii. Statistics Paper III	Statistics (Practical) (50+20+10)
		Theory- 50	
		Practical - 20	
		Internal – 10	
	(ii) Subsidiary	Cost accounting	(100)
III Year			
Part III	Main Paper III	Algebra	(65+10)
	Main Paper IV	Numerical Analysis and Vectors	(65+10)
	Main Paper V	Real Analysis	(65+10)
	Main Paper VI	Complex Variables	(65+10)
Main Paper VII	Computer Programming		(55+10+10)
	Theory - 55		
		Record - 10	
		Internal - 10	
	Main Paper VIII	Elective – Operations Research	
		Or	
		Elective – Graph Theory	
		Or	
		Elective – Advanced Statistics	

Total for part III - 1000 Marks

10. B.Sc. Computer Science

I Year			
Paper I	Technical Communication		(Marks: 125 + 25 = 150)
Paper II	Mathematics		(Marks: 125 + 25 = 150)
Paper III	Basic Electronics and		
	Fundamentals of Computers		(Marks: 125 + 25 = 150)
Paper IV	Programming Principles		(Marks: 125 + 25 = 150)
Paper V	Principles of Accountancy		
	And Management		(Marks: 125 + 25 = 150)
Paper VI	Lab - I PC Software		(Marks: 100)
Paper VII	Lab - II Programming in C		(Marks: 100)
Paper VIII	Case Study - I		(Marks: 50)
			Total 1000
II Year			
Paper I	Statistical Methods and Operations Research		(Marks: 125 + 25 = 150)
Paper II	Computer Organization and Operating Systems		(Marks: 125 + 25 = 150)
Paper III	Object Oriented Programming and Data Structures		(Marks: 125 + 25 = 150)
Paper IV	Data Base Management Systems and COBOL		(Marks: 125 + 25 = 150)
Paper V	System Analysis and Design		(Marks: 125 + 25 = 150)
Paper VI	Lab - III Object Oriented Programming		(Marks: 100)
Paper VII	Lab - IV COBOL and DBMS		(Marks: 100)
Paper VIII	Case Study - II	(Marks: 50)	

Total 1000

III Year

Paper I - Data Communication System	(Marks: 125 + 25 = 150)
Paper II - Computer Graphics	(Marks: 125 + 25 = 150)
Paper III - Software Engineering	(Marks: 125 + 25 = 150)
Paper IV - Elective - I (Compulsory : Visual Tools)	(Marks : 125 + 25 = 150)
Paper V - Elective - II	(Marks: 125 + 25 = 150)
Paper VI - Lab - V Computer Graphics	(Marks: 50)
Paper VII - Project and Viva-Voce	(Marks: 200)

Total 1000

List of Electives

Internet and Web Applications
Information Technology in Management
Design and Analysis of Algorithms

11. BCA (Bachelor of Computer Application)

I Year

Paper I - Technical Communication	(Marks: 125 + 25 = 150)
Paper II - Mathematics	(Marks: 125 + 25 = 150)
Paper III - Basic Electronics and Fundamentals of Computers	(Marks: 125 + 25 = 150)
Paper IV - Programming Principles	(Marks: 125 + 25 = 150)
Paper V - Principles of Accountancy and Management	(Marks: 125 + 25 = 150)
Paper VI - Lab - I PC Software	(Marks: 100)
Paper VII - Lab - II Programming in C	(Marks: 100)
Paper VIII - Case Study - I	(Marks: 50)

Total 1000

II Year

Paper I - Statistical Methods and Operations Research	(Marks: 125 + 25 = 150)
Paper II - Computer Organization and Operating Systems	(Marks: 125 + 25 = 150)
Paper III - Object Oriented Programming and Data Structures	(Marks: 125 + 25 = 150)
Paper IV - Data Base Management Systems and COBOL	(Marks: 125 + 25 = 150)
Paper V - Data Communication and Computer Networks	(Marks: 125 + 25 = 150)
Paper VI - Lab - III Object Oriented Programming	(Marks: 100)
Paper VII - Lab - IV COBOL and DBMS	(Marks: 100)
Paper VIII - Case Study - II	(Marks: 50)

Total 1000

III Year

Paper I - System Analysis and Design	(Marks: 150)
Paper II - Internet and Web Applications	(Marks: 150)
Paper III - Information System and MIS	(Marks: 150)
Paper IV - Elective - I (Compulsory: Visual Tools)	(Marks: 150)
Paper V - Elective - II	(Marks: 150)
Paper VI - Lab - V Internet and Visual Tools	(Marks: 50)
Paper VII - Project and Viva-Voce	(Marks: 200)

Total 1000

List of Electives

1. Information Technology in Management

2. Computer Graphics

3. Design and Analysis of Algorithms

12. Bachelor of Library Science (B.Li.Sc.)

Paper I - Library and Society

Paper II - Library Management

Paper III - Information Sources, services and systems

Paper IV - Information Technology (Theory)

Paper V - Information Technology (practical)

Paper VI - Library Classification and cataloguing (Theory)

Paper VII - Library Classification (Practical)

Paper VIII - Library Cataloguing (Practical)