

B.Com with Computer Applications

Supportive/Allied Disciplines
Economics and Mathematics

**Programme : B. Com with Computer Application
Supportive/Allied Disciplines : Economics and Mathematics**

A. Distribution of Courses, Credits, and Contact Hours

Part	Type of Course	Total No. of Courses	Credits per Course	Total Credits	Percent age in Total Credits	Total Contact Hours	Percentage in Total Contact Hours
I	Language: Tamil/Malayalam/Hindi/French	2	4	8	5.71	10	5.56
II	English	2	4	8	5.71	10	5.56
III	Supportive/Allied (Compulsory)						
	Theory	4	4	16	11.43	16	8.89
	Core (Compulsory)						
	Generic/Cluster Core	5	4	20	52.14	24	54.44
	Discipline Centric Core	9	4	36		42	
	Core Laboratory	6	2	12		24	
	Project/Industrial Training/Internship	1	5	5		8	
	Elective (Optional)						
	Discipline Centric Elective : Theory	3	4	12	13.57	14	12.22
	Generic/Cluster Elective	1	4	4		5	
	Open (Inter-disciplinary) Elective	1	3	3		3	
	Ability (Skill) Enhancement						
	Soft and Quantitative Skills	4	0-2	2	4.29	10	8.89
	Value Added Technical Skills	2	1	2		4	
Training on Skill Sets	1	2	2	2			
IV	Foundation						
Compulsory	2	2	4	5.71	4	4.44	
Elective (Optional)	2	2	4		4		
V	Extension	1	2	2	1.43	Extra	-
	Total	46	0-5	140	100	180	100

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B. List of Supportive/Allied, Core and Elective Courses

Supportive/Allied Courses (Compulsory)

Theory:

- 16UCY301 : Indian Economy
- 16UCY302 : Managerial Economics
- 16UCY303 : Mathematics and Statistical Computation
- 16UCR304 : Business Calculus and Financial Computing

Core Courses (Compulsory)

Generic/Cluster:

- 16UCR401 : Principles of Accounting
- 16UCR402 : Marketing
- 16UCR403 : Mercantile law
- 16UCR404 : Business Communication
- 16UCR405 : Banking Law and practice

Discipline Centric:

- 16UCC501 : Basics of Information Technology
- 16UCC502 : Financial Accounting
- 16UCC503 : Basics of E-Commerce and M-Commerce
- 16UCC504 : Accounting for Corporates
- 16UCC505 : Database Management System
- 16UCC506 : Object Oriented Programming with C ++
- 16UCC507 : Costing Methods
- 16UCC508 : Software Development with Visual Basic
- 16UCC509 : Accounting for Decision Making

Laboratory:

- 16UCC551 : Basics of Computers: MS office
- 16UCC552 : Computer Application : MS Access and Tally
- 16UCC553 : Programming in SQL
- 16UCC554 : Programming using C ++
- 16UCC555 : Computer Application: Visual Basic
- 16UCC556 : Computer Application : Web Designing

Elective Courses (Optional)

Generic/Cluster (Any One Course):

- 16UCR701 : Strategic Management
- 16UCR702 : International Business
- 16UCR703 : E-Commerce

Discipline Centric:

Group 1(Any One Course):

16UCC801 : Income Tax Law & Practice

16UCC802 : Business Management

16UCC803 : Company Law

Group 2(Any One Course):

16UCC804 : Business Finance

16UCC805 : Advertisement and Salesmanship

16UCC806 : Brand Management

Group 3(Any One Course):

16UCC807 : Principles of Auditing

16UCC808 : Financial Market and Services

16UCC809 : Supply Chain Management

Explanation for Course Code:

First 02 Digits : Year 2016; Third Digit : Level of the Programme (U : UG / P : PG);

Fourth and Fifth Digits : Cluster / Discipline Code; Last 03 Digits : Nature of the Course (Core/Elective/Supportive etc.,)

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Supportive/Allied Disciplines : Statistics and Economics**

**C. Semester-wise Distribution of Courses, Credits, Marks and
Contact Hours**

Part	Type of Course	Course Code	Title of the Course	Credits	Marks	Contact Hours / Week
Semester I						
I	Language	16UOT101/ 16UOM101/ 16UOH101/ 16UOF101	Modern Literature, Short Story, Grammar & History of Literature / Malayalam – I/ Hindi – I/ French – I	4	100	5
II	English	16UOE201	Language through Literature	4	100	5
III	Supportive/Allied : Economics – 1	16UCY301	Indian Economy	4	100	4
III	Generic/Cluster Core – 1	16UCR401	Principles of Accounting	4	100	4
III	Discipline Centric Core -1	16UCC501	Basics of Information Technology	4	100	4
III	Core Laboratory – 1	16UCC551	Basics of Computers: MS office	2	100	4
III	Ability (Skill) Enhancement	16UAB381	Soft and Quantitative Skills – I	-	CIA	2
IV	Compulsory Foundation – 1	16UFC901	Environmental Studies	2	100	2
V	Extension	16UEX951	NSS/YRC/RRC	-	CIA	Extra
Sub-Total				24	700	30
Semester II						
I	Language	16UOT102/ 16UOM102/ 16UOH102/ 16UOF102	Sangam Literature, Epics, Prose, Grammar & History of Literature/ Malayalam – II/ Hindi – II/ French – II	4	100	5
II	English	16UOE202	Language for Empowerment	4	100	5
III	Supportive/Allied : Economics – 2	16UCY302	Managerial Economics	4	100	4
III	Discipline Centric Core -2	16UCC502	Financial Accounting	4	100	4
III	Discipline Centric Core -3	16UCC503	Basics of E-Commerce and M-Commerce	4	100	4
III	Core Laboratory – 2	16UCC552	Computer Application : MS Access and Tally	2	100	4
III	Ability (Skill) Enhancement	16UAB382	Soft and Quantitative Skills – II	-	CIA	2
IV	Compulsory Foundation – 2	16UFC902	Value Education – Human Rights	2	100	2
V	Extension	16UEX951	NSS/YRC/RRC	-	CIA	Extra
Sub-Total				24	700	30
Semester III						

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III	Supportive/Allied : Mathematics – 1	16UCY303	Mathematics and Statistical Computation	4	100	4
III	Generic/Cluster Core – 2	16UCR402	Marketing	4	100	5
III	Discipline Centric Core - 4	16UCC504	Accounting for Corporates	4	100	5
III	Discipline Centric Core -5	16UCC505	Database Management System	4	100	5
III	Core Laboratory – 3	16UCC553	Programming in SQL	2	100	4
III	Ability (Skill) Enhancement	16UAB383	Soft Skill and Quantitative Skill – III	1	100	3
III	Ability (Skill) Enhancement	16UCC381	Value Added Technical Skills – I	1	100	2
IV	Elective Foundation – 1	16UFE901 or 16UFE902 or 16UFE903/ 16UFE904	Basic Tamil – I or Advanced Tamil – I or General Awareness/ Constitution of India	2	100	2
V	Extension	16UEX951	NSS/YRC/RRC	-	CIA	Extra
Sub-Total				22	800	30
Semester IV						
III	Supportive/Allied : Mathematics - 2	16UCR304	Business Calculus and Financial Computing	4	100	4
III	Generic/Cluster Core – 3	16UCR403	Mercantile law	4	100	5
III	Discipline Centric Core -6	16UCC506	Object Oriented Programming with C ++	4	100	5
III	Core Laboratory – 4	16UCC554	Programming using C ++	2	100	4
III	Discipline Centric Elective – 1	16UCC801/ 16UCC802/ 16UCC803	Income Tax Law & Practice/ Business Management / Company Law	4	100	5
III	Ability (Skill) Enhancement	16UAB384	Soft Skill and Quantitative Skill – IV	1	100	3
III	Ability (Skill) Enhancement	16UCC382	Value Added Technical Skills – II	1	100	2
IV	Elective Foundation – 2	16UFE905 or 16U FE906 or 16UFE907/ 16UFE908	Basic Tamil – II or Advanced Tamil – II or Yoga for Human Excellence/ Women’s Rights	2	100	2
V	Extension	16UEX951	NSS/YRC/RRC	2	100	Extra
Sub-Total				24	900	30
Semester V						
III	Generic/Cluster Core – 4	16UCR404	Business Communication	4	100	5
III	Discipline Centric Core – 7	16UCC507	Costing Methods	4	100	5
III	Discipline Centric Core – 8	16UCC508	Software Development with Visual Basic	4	100	5
III	Generic/Cluster Elective	16UCR701/ 16UCR702/ 16UCR703	Strategic Management/ International Business/ E-Commerce	4	100	5
III	Discipline Centric Elective – 2	16UCC804/ 16UCC805/ 16UCC806	Business Finance/ Advertisement and Salesmanship/ Brand Management	4	100	4

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III	Core Laboratory –5	16UCC555	Computer Application: Visual Basic	2	100	4
III	Ability (Skill) Enhancement	16UCC383	Training on Skill Sets	2	100	2
Sub-Total				24	700	30
Semester VI						
III	Generic/Cluster Core – 5	16UCR405	Banking Law and practice	4	100	5
III	Discipline Centric Core -9	16UCC509	Accounting for Decision Making	4	100	5
III	Discipline Centric Elective – 3	16UCC807/ 16UCC808/ 16UCC809	Principles of Auditing/ Financial Market and Services/ Supply Chain Management	4	100	5
III	Open (Inter-disciplinary) Elective	Course offered by other Disciplines		3	100	3
III	Core Laboratory – 6	16UCC556	Computer Application : Web Designing	2	100	4
III	Discipline Centric Core – 8	16UCC581	Project/Industrial Training/Internship	5	100	8
Sub-Total				22	600	30

Total Credits : $24+24+22+24+24+22 = 140$

Total Marks : $700+700+800+900+700+600 = 4400$