

PG DEPARTMENT OF COMMERCE—
ONLINE CLASS SUBJECT ALLOCATION(2021-2022)

MCOM SEMESTER III

SL.NO.	SUBJECTS3.	HOURS PER WEEK	FACULTIES
1	COM 3 C 13.1--MARKETING MANAGEMENT	5	SUMITHOMAS
2	COM 3 C 12--CORPORATE ACCOUNTING	5	ANJU TV
3	COM 3 C 13 – INCOME TAX	5	VINEETHAC
4	COM 3 C 14 - DERIVATIVES AND RISK MGT.	5	SHYMAVC
5	COM 3 C 15 – HUMAN RESOURCE MGT.	5	VYSHNAVI K P

MCOM SEMESTER I

SL.NO.	SUBJECTS	HOURS PER WEEK	FACULTIES	
1+	COM 1 C01 BSS. ENVT AND POLICY	5		
2	COM 1 C02 QT & OR	5		
3	COM 1 C03 MGT.INFORMATION SYSTEM	5		
4	COM 1 C04 ORGANIZATIONAL BEHAVIOUR	5		
5	COM 1 C05 ACCOUNTING FOR BSS. DECISION	5		
SL NO.	SUBJECTS	HOURS PER WEEK	BCOM CO OP	BCOM CA
1	BSS RESEARCH METHODOLOGY	4	VYSHNAVI	SUMI
2	INCOME TAX LAW PRACTICE	5	ANJU	VINEETHA
3	COST ACCOUNTING	5	SHYMA	ANUPAMA
4	BANKING PRINCIPLES OPERATIONS	5	ANUPAMA	NITHYA
5	ELECTIVE-INFORMATION TECHNOLOGY FOR BOSS.	4	-----	NITHYA./ MOHAN
5	ELECTIVE-COOPERATIVE LAWS	4	SUMI	-----
6	OPEN COURSE(BASIC ACCOUNTING)	2	ANJU	ANUPAMA

BCOM SEM.III

SL NO.	SUBJECTS	HOURS PER WEEK	BCOM CO OP	BCOM FINANCE
1	3A12COM – ENTREPRENEURSHIP	5	NITHYA	VINEETHA
2	3B03COM – ADVANCED ACCOUNTING	6	ANJU	ANUPAMA
3	3B04COM - ELECTIVE-COOPERATIVE PRINCIPLE	5	SUMI	-----
	FINANCIAL MGT		-----	SHYMA
4	3CO2COM – BSS. REGULATORY FRAMEWORK	4	VYSHNAVI	VYSHNAVI
5	3CO3COM – BUSINESS ECONOMICS	5	VINEETHA	NITHYA

BCOM SEMESTER V

CLASS TUTORS

CLASS	TUTOR
BCOM CO OP – 1 ST SEM	ANUPAMA
BCOM CO OP - 3 RD SEM	VYSHNAVI
BCOM CO OP - 5 TH SEM	SUMY
BCOM FINANCE- 1 ST SEM	ANJU
BCOM FINANCE -3 RD SEM	NITHYA
BCOM CA - 5 TH SEM	VINEETHA
MCOM 1 ST SEM	
MCOM 3 RD SEM	SHYMA

BOM FIRST SEM

SL NO.	SUBJECTS	HOURS PER WEEK	BCOM CO OP	BCOM FINANCE
1	1B01 COM-MGT.CONCEPTS AND PRINCIPLES	5	ANUPAM A	ANJU
2	1A 11 COM -BSS .STATISTICS & BASIC NUMERICAL SKILLS	6	NITHYA	SHAJINA

MCOM

WORKLOAD-ODD SEM

CLASS	SEM	HRS.
MCOM	3	25
	1	25
BCOM-COOP	1	11
	3	25
	5	25
BCOM(CA & FINANCE)	1	11
	2	25

	3	25
TOTAL	HOURS	172
COMPUTER-HOURS	2	
STATISTICS(BCOM)	12	
QT(MCOM)	5	19
		153(172-19)

WORKLOAD-EVEN SEM

CLASS	SEM	HRS.
MCOM	4	25
	2	25
BCOM-COOP	2	11
	4	25
	6	25
BCOM(CA & FINANCE)	2	11
	4	25
	6	25
TOTAL	HOURS	172
COMPUTER-HOURS	4	
STATISTICS(BCOM)	12	
RESEARCH(MCOM)	3	19
		153(172-19)

ONLINE CLASS TIME TABLE 2021 JULY ONWARDS

MCOM III RD SEMESTER.

DAYS	9.30 AM - 11.00 AM.	11.30.AM - 1.00P M
MONDAY	MARKETING MANAGEMENT	HUMAN RESOURCE MGT.
TUESDAY	INCOME TAX	CORPORATE ACCOUNTING
WEDNESDAY	DERIVATIVES & RISK MGT.	INCOME TAX
THURSDAY	HUMAN RESOURCE MGT.	MARKETING MGT.
FRIDAY	CORPORATE ACCOUNTING	DERIVATIVES
SATURDAY		-----

BCOM CO OPERATION V TH SEMESTER

DAYS	9.30 AM - 11.00 AM.	11.30.AM - 1.00P M
MONDAY	BRM	CO OPERATION
TUESDAY	INCOME TAX	COST ACCOUNTING
WEDNESDAY	BANKING	COST ACCOUNTING
THURSDAY	INCOME TAX	BANKING

FRIDAY	COOPERATION (9.30AM-10.30AM)	OPEN COURSE(11AM-1PM)
SATURDAY	BRM	-----

BCOM CA V TH SEMESTER

DAYS	9.30 AM - 11.00 AM.	11.30.AM - 1.00P M
MONDAY	BANKING	INCOME TAX
TUESDAY	COST ACCOUNTING	BANKING
WEDNESDAY	BRM	IT FOR BSS
THURSDAY	COST ACCOUNTING	INCOME TAX
FRIDAY	IT FOR BSS (9.30AM-10.30AM)	OPEN COURSE(11AM-1PM)
SATURDAY	BRM	-----

BCOM CO OPERATION - IIIrd SEMESTER

DAYS	9.30 AM - 11.00 AM.	11.30.AM - 1.00P M
MONDAY	ADVANCED ACCOUNTING	ENTREPRENEURSHIP
TUESDAY	CO OPERATION	BSS.ECONOMICS
WEDNESDAY	BSS.REGULATORY FRAMEWORK	ADVANCED ACCOUNTING
THURSDAY	ENTREPRENEURSHIP	BSS.REGULATORY FRAMEWORK
FRIDAY	BUSINESS ECONOMICS	CO OPERATION
SATURDAY		-----

BCOM FINANCE IIIrd SEMESTER

DAYS	9.30 AM - 11.00 AM.	11.30.AM - 1.00P M
MONDAY	FINANCIAL MANAGEMENT	ADVANCED ACCOUNTING
TUESDAY	BSS. ECONOMICS	ADVANCED ACCOUNTING
WEDNESDAY	ENTREPRENEURSHIP	BSS.REGULATORY FRAMEWORK
THURSDAY	FINANCIAL MANAGEMENT	BSS. ECONOMICS
FRIDAY	BSS.REGULATORY FRAMEWORK	ENTREPRENEURSHIP
SATURDAY		-----

BCOM CO OPERATION 1st SEM

DAYS	9.30 AM – 10.30 AM	11 AM – 12 PM
MONDAY	MGT CONCEPTS	QT
TUESDAY	QT	ENGLISH
WEDNESDAY	MGT CONCEPTS	MGT CONCEPTS
THURSDAY	ENGLISH	LANGUAGE
FRIDAY	MGT CONCEPT	LANGUAGE

BCOM FINANCE 1st SEM

3DAYS	9.30 AM – 10.30 AM	11 AM – 12 PM
MONDAY	MGT.CONCEPTS	QT
TUESDAY	QT	ENGLISH
WEDNESDAY	MGT CONCEPT	MGT.CONCEPT
THURSDAY	ENGLISH	LANGUAGE
FRIDAY	MGT.CONCEPT	LANGUAGE

MCOM 1st SEMESTER

DAYS	10.30 AM - 12.30 AM	
MONDAY	MGT.INFORMATION SYSTEM	
TUESDAY	ACCOUNTING FOR BSS.DECISION	
WEDNESDAY	BSS.ENVIRONMENT AND POLICY	
THURSDAY	QUANTITATIVE TECHNIQUES	
FRIDAY	ORGANIZATIONAL BEHAVIOUR	

BCOM CO OPERATION 1st SEM

DAYS	9.30 AM – 11 AM	11.30 AM – 1 PM
MONDAY	MGT CONCEPTS	QT
TUESDAY	QT	ENGLISH
WEDNESDAY	MGT CONCEPTS	MGT CONCEPTS
THURSDAY	ENGLISH	LANGUAGE
FRIDAY	MGT CONCEPT	LANGUAGE

BCOM FINANCE 1st SEM

DAYS	9.30 AM – 11 AM	11.30 AM – 1 PM
MONDAY	MGT.CONCEPTS	QT
TUESDAY	QT	ENGLISH

WEDNESDAY	MGT CONCEPT	MGT.CONCEPT
THURSDAY	ENGLISH	LANGUAGE
FRIDAY	MGT.CONCEPT	LANGUAGE

MCOM SEMESTER I-MODEL EXAMINATION-AUGUST2021

SL.NO.	SUBJECTS	DATE(6.30PM-9.30PM)
1	COM 1 C01 BSS. ENVT AND POLICY	23-08-21
2	COM 1 C02 QT & OR	25-08-21
3	COM 1 C03 MGT.INFORMATION SYSTEM	27-08-21
4	COM 1 C04 ORGANIZATIONAL BEHAVIOR	29-08-21
5	COM 1 C05 ACCOUNTING FOR BSS. DECISION	31-08-21

PG DEPARTMENT OF PHYSICS -

Distribution of work 2020-21 (-June-November) Odd sem

5thsem-	Electrodynamics	:	Mrudula.A	-(3 hrs/week)
	Thermal physics	:	Linukumar.M.C	(3 hrs/week)
	Classical mechanics	:	Mrudula.A	(3 hrs/week)
	Python programming	:	AshwathiRavi	(3 hrs/week)
	Atomic Nuclear and particle			
	Physics	:	Linukumar.M.C	(1hr/week)
			Sandeep	(2hrs/week)
	Lab			
	General	:	Mrudula.A	(8hr/week)
	Electronics	:	Linukumar	(4 hr/week)
		:	Sandeep	(4 hr/week)
3rd sem:	CORE: Mechanics	:	Mrudula.A : Module, : 1,2,5	(2 hrs/week)
			Linukumar.module 4	
			Sandeep :Module, :3	(1 hrs/week)
	Lab	:	Mrudula.A&Linukumar	
Complementary:	Optics	:	Linukumar	:(3hrs/week)
	Lab (che)	:	Linu & Sandeep	
	Lab (maths)	:	Linu	
1st sem:	Mechanics:		Sandeep	Module 1,3 : (1 hrs/week)
	(Core)		Mrudula	Module 2 : (1 hr/ week)
	Mechanics:		Linukumar.M.C	: Module 2,3 : (1hrs/week)
	(Complementary)		Sandeep	Module 1: (1hr/week)

I Sem MSc Physics

Mathematical Physics. : Bushra.P.P(4hr/week)

Classical Mechanics : Mrudula.A (2hrs/week)
Linukumar.M.C (2hrs/week)

Electrodynamics Bushra.P.P (4hrs/week)

Electronics Neepa.E.C (4hrs/week)

LAB

General Physics : Bushra.P.P (4hrs/week)

Electronics. : Neepa.E.C (4 hrs/week)

2016 - 2017

Biochemistry department meeting held on
June 9th 2016.

Agenda

- Action plans for year 2016 - 2017.
- Model examination (Practical core & Complementary)
- Distribution of work load.

Teachers

Rayna V.
Sridhar P.K.
Aswathi Rajaman
Rakhi R.C.
Misti K.D.

[Signatures]
Anand
Ravi

Decisions

- 1) ~~Action~~ Examination date for core biochemistry practical July 11, 12, 13, 14.
- Biotechnology Complementary July 18, 19, 20, 21.
- 2) Workload is equally distributed.

2018 - 2019

Biochemistry department meeting held on
6th June 2018 at 1:30 pm

Agenda

- Action plan 2018
- Work load distribution
- Model examination of core biochemistry and biochemistry biotechnology practicals.

Teachers

V. Rajna
Sindhu P. K
Rakhi R. C
Mini K. D

[Signatures]
Sindhu
Rakhi
Mini

Decision

- Planned to conduct a two day program along with microbiology
- Work load distribution equally. For August - 10 hr/week.
- Model exam (Biochemistry core practical) to be conducted on 13th week of June.
- Biotechnology practical exam - commence on 21st - 25th June.

Biochemistry department meeting

November 1st 2018

Agenda.

- 1) Work load distribution.
- 2) feed back analysis.
- 3) Project work allotment.
- 4) IV and Tour for final Years.
- 5) 'ALUMINI' meeting.

Teachers

Rayna V.

Rajesh R.C

Sridhar P.K

Mini K.D

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Decision :

- ⇒ Alumni meeting to be conducted on 3rd Saturday of November 2018
- ⇒ Project work allotment - A group of 5 members can undergo project work in any institutes in different topics in the month of December
- ⇒ Work load distributed equally. For guest - 9 hrs/week.
- ⇒ IV & Tour to be organized in the 1st week of Jan 2019.

WORK ALLOTMENT

Class	Linukumar	Mrudula.A	Mohanakumar	Mridularaj	Sreekanth
III sem MSc	Quantum mechanics (4 hr/week)	Solid state Physics (4hr/week)		Radiation Physics (4Hr/week)	Nuclear and particle physics (4hr/week)
V sem Physics	Thermal and statistical physics (4hr/week)	Electrostatic and magnetostatics (4hr/week)	Electronics II (3hr/week)	Quantum mechanics (4hr/week)	
III sem Physics		Mechanics II Module 1,2,5 (2hr/week)			Mechanics II Module 3,4 (1hr/week)
III sem complementary	Optics& Photonics Module 1,2,3 (2hr/week)				Optics and photonics Unit 4 (1hr/week)
Total	10	10	3	8	6



2020 - 2021

Dr. V. Greetha.

Physical

1. Kinetics - 18 hr.

IIIrd Semester

Theoretical - I, II - III - Quantum mechanics - 18 x 3

Vth Sem

Thermodynamics I, II - 15, 12.

Jain Mathew

II Pcr

Organic

~~Electronics, 18~~ — 18

Heterocyclic — 18

Physical

Surface Chemistry — 18

Polymer

Characterization of polymers — 18

I Pcr

Theoretical

Chemical bonding — 18

Physical

Electrostatics — 18

Ucr

Third year

Physical I

Ppts of crases — 15

Liquid state — 9

Solution — 16

Open course

Plastics, polymers — 6

Fuel cells — 5

Cement — 3

~~Water treatment~~ — 8

II micro

Polymer — 8

Thermodynamics — 9

Kinetics — 9

196 -
18
178 -
8
170

Samyots K P.

11ndps

Kinetics & catalysis - 18

colloids - 18

54

material science - 18

151pg

Theoretical Basis - 18

~~54~~

~~Acids & Bases - 18~~

36

Thermodynamics - 18

11ndps

Solid State - 16

Chemical Eqm - 8

43

phase rule - 10

colloids - 9

opman

ceramics - 5

cosmetics - 3

14

medium - 6

11ndphy

Thermodynamics - 8

Kin Kinetic - 11

27

chromatography - 8

192
18
174
124

Roopa.V.V

(3rd sem) II PG : organic - III
 1) Electronic & IR - 18
 2) NMR Spectroscopy - 18
 3) Mass Spectroscopy - 18
 } 36 + 18

(1st sem) I PG : Physical Chemistry - I
 2) Electrochemistry - 18
 3) Corrosion - 18
 } 36 + 18

(5th sem) IIIth BSc : Acids Inorganic → acids and bases - 18
 Inorganic - II

1) Co-ordination chemistry - I - 9
 2) Co-ordination chemistry - II - 9
 3) Corrosion - 9
 } 27

(3rd sem) II Physics :

Spectroscopy - 9
 Co-ordination - 8
 Nuclear - 10
 } 27

IInd Pg.

Introduction to polymers - I - 18
 Polymerization process - 18

I Pg.

Stereochemistry - 18 hr
 Aromaticity - 18 hr.

IVth Sem.

Bioinorganic - 9 hr
 Inner-transition - 9 hr.
 Metals and alloys - 9 hr.

IIIrd

Introduction to reaction mechanism - 12
 Stereochemistry - 15

120
 40
 160

Atomic structure - 12 ✓
 General properties of elements - 6 ✓

Ist physics and Ist micro

Atomic structure - }
 Environment } 40

166

Dept. of chemistry
Sanila.c.v

1. IInd PG

Coordination chemistry I - 18

Coordination II - 18

36

2. I PG

Elimination, Substitution - 18

mayasing.

Photochemistry - 18

36

3. 5th sem

5-blocks - 9

Noble gas - 9

27

Boron, N - 9

4. Semester 3

Aromaticity - 8

Polymers - 6

27

dyes - 5

synthetic - 8

5. micro

Coordination - 10

28

organic rxn - 9

stereo - 9

12

154
166
12

1 chemistry
~~chemical bonding~~
Atomic str - 12

2021 - 2022

Jasn Mathew

ug Vth sem

Physical chemistry I

Properties of gases - 15

Liquid state - 7

Solutions - 16

} 38

open course

unit III soil pollution - 8

III sem (micro)

unit I - Coordination chem - 9

unit V - Thermodynamics - 9

unit VI - Kinetics & Catalysis - 9

} 27

Per

I sem

Physical chemistry

Electrodics - 18

Theoretical chemistry

Chemical bonding - 18

} 36

III sem

Physical chemistry

Surface chemistry - 18

Organic chemistry

Heterocyclic compds - 18

Polymer chemistry

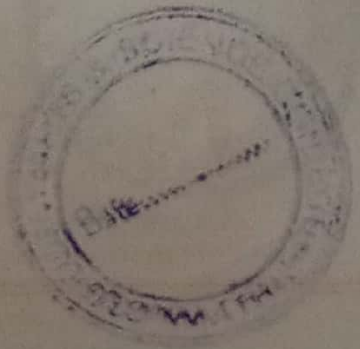
unit II

- 18

} 54

167

90
17/21



2021-2022

ANJU SUNNY

Dept. of Chemistry.

Vth Semester - Inorganic - II

1. Transition and inner transition elements (14 hr)
2. Bioinorganic chemistry (9 hr)
3. Recent advances in inorganic chemistry (4 hr)

IIIrd Semester - Core Organic Chemistry

1. Introduction to organic reaction mechanism (12)
2. Stereochemistry (15)

Ist Semester Complementary Physics and Micro.

1. Atomic structure - (10)
 2. Environmental chemistry - (10)
-] — 40

2nd PG

Introduction to polymers - (18)
characterization of polymers - (18)

I PG

1. Stereochemistry - (18)
2. Aromaticity - (18)

166

[Signature]
9/07/2021



Syamjits . K P .

Vth Semester

Chemical Equilibrium
phase rule
colloids
Solid state

} 43

IIIrd Semester (Complex)

Thermodynamics
phase rule
Kinetics
chromatography

} 28

IIrd Semester PG

material Science
colloids
Catalysis

} 54

Ist Semester PG

Theoretical Basis
Thermodynamics

} 36

Open course

Sustainable Energy — 6

167



Roopa.V.V

5th semester BSc Chemistry :

Unit - II	Co. ordn - I	(9)	} 27
Unit - III	Co. ordn - II	(9)	
Unit - V	Organometallics	(9)	

1st semester BSc Chemistry :

Unit - II	Chemical bonding	(9)	} 24
Unit - III	Properties of elements	(6)	
Unit - IV	Nuclear chemistry	(9)	

3rd semester MSc Chemistry

Organic chemistry			
Unit - I	Electronic spectroscopy	(18)	} 54
Unit - II	NMR	" (18)	
Unit - III	Mass	" (18)	

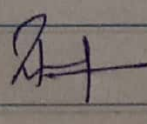
1st semester MSc Chemistry

Inorganic chemistry :			
Non aq. solvent (18)			
Physical chemistry :			
Electrochemistry (18)			
Corrosion (18)			

Open course

Soil pollution - 8

Total Hours : 167 hours

Roopa.V.V 

2021-2022

Vaishali Divakaran. V. V.

Dept. of chemistry

Vth Sem (Analytical & Inorganic chemistry)

- (9) unit-II - Instrumental techniques & analytical chemistry.
(9) unit-III - Industrially important inorganic compounds
(9) unit-IV - Metallurgy. (27 hrs)

IIIrd Sem (Physics)

- (9) unit-I - Spectroscopy. (27 hrs.)
(8) unit-II - Coordination
(10) unit-III - Nuclear chemistry.

I Sem (Compli - micro / physics)

- (10) Chemical bonding.
(16) Ionic Equilibrium. (16 x 2 = 32 hrs)

IIIrd Sem (Msc. chemistry)

- (18) Coordination - II
(18) organometallic (18 x 2 = 36 hrs)

open course.

- (9) Air pollution (9 hrs.)

I Sem (Msc. chemistry)

(18 hrs)
(18 hrs)

Total - 167 hrs



Sanika C.U

Dept of Chemistry
2021-2022

Ug IV sem
Analytical & inorganic Chemistry - II
Principles of electroanalytical analysis & separation chemistry } 27
noble gases - 9 hrs. 9 hrs
Corrosion & Corrosion Control - 9 hr

IIIrd sem
Complimentary main
Asymmetry - 8 hrs.
polymers - 6 hrs.
Dyes - 5 hrs.
Synthetic reagents - 8 hrs. } 27

Complementary
Organic rxn mechanism - 10
Stereochemistry - 9
introdⁿ to polymer chemistry - 8. } 27

Ist sem Core
Atomic str & introdⁿ to wave mechanical
concept — 12 hr } 12

IInd sem
~~1st sem~~ 3rd sem

coordination chemistry - I - 18
coordination chemistry - II - 18 } 36

Ist sem
Organic
Elmⁿ & substitution - 18
photochemistry - 18 } 36

Total
165

PG DEPARTMENT OF PHYSICS

Distribution of work 2020-21 (November to April) Even sem

VI sem- Electrodynamics II : Linukumar.M.C (3 hrs/week)

Photonics and Spectroscopy : Bushra.P.P. (3 hrs/week)

Quantum mechanics :Mrudula.A (3 hrs/week)

Electronics II : Neepa.E.C (3 hrs/week)

Material science : Sandeep.K (3hr/week)

Lab

General : Mrudula.A (8hr/week)

Electronics : Sandeep (4 hr/week)

Neepa.E.C (4hr/week)

IV th sem: CORE: Electronics I : Sandeep :Module: 1,2,3 : (2hrs/week)

: Mrudula.A : Module, : 4,5 (1hrs/week)

Lab : Mrudula.A&Linukumar

Complementary:

Modern Physics and Electronics : : Linukumar .Module 1,2 (2hrs/week)

:Sandeep.K : Module 3,4 (1 hr/week)

Lab (che) :Linu & Sandeep

Lab (maths) :Linukumar

II nd sem: Mathematical physics and Error analysis

(Core)

: Bushra.P.P Module ,3 : (1 hrs/week (Core

: Mrudula Module 1,2 : (1 hr/ week)

: Linukumar.M.C Module 4 (1hr/week)

Complementary :Electricity,Magnetism and Thermodynamics

:Linukumar.M.C:Module 2,3(2hr/week)

: Sandeep.K Module 1 (1hr/week)

II SEM MSc

Mathematical Physics II :Bushra.P.P (4hr/week)

Quantum Mechanics :Mrudula.A (4hr/week)

Statistcal Mechanics Linux Kumar.M.C (4hr/week)

Spectroscopy Sandeep.K (4hr/week)

LAB

General Physics : Bushra.P.P (4hrs/week)

Electronics. : Neepea.E.C (4hr/week)