STUDENT ASSIGNMENTS
Department of Physics

Details of Student Assignment Register

2016–17   13

Assignment for Final Year

SNo	Assignment	Paper	Topic & Question
3.	Assignment – I for Final Year. (Electricity & Magnetism)	IV	1. Sommerfeld's (elliptical orbits) Theory & Relativistic correction. 2. Stern–Gerlach experiment. 3. Vector atom model, and Quantum numbers associated with vector atom model. 4. Zeeman effect, and its applications.
4.	Assignment – II for Final Year (Electricity & Magnetism)	IV	1. Deduction of Gauss's law in electrostatics 2. Integral & Differential forms of Gauss' law. 2. Biot–Savart's law. 'B' due to a straight current carrying conductor. 3. Torque on a current loop in a uniform magnetic field, working principle of B.G. 4. Faraday's law of induction (differential & integral forms). Lenz's law. Self and mutual induction. Maxwell's equations

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Assignment - I   2017- 18

for I, II & (III yr)

(odd semester)   3i

N0	Assignment	paper	Topic & Question
1.	Assignment - I for First year.	I.	1. Gradient of scalar field and its Physical significance.
			2. Divergence Derivation & Physical Significance.
			3. Curl Derivation & Physical significance
			4. Short note on line, Surface and volume integrals.
	Assignment - I for Second year	II	1. Maxwell's law of distribution of molecular speeds.
			2. Transport phenomenon
			3. Thermodynamic Scale of temperature. laws of T.D.
			4. Change of entropy when ice converts into steam.

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Assignment – I for final year	III	1. State and prove Gauss's law in electrostatics. Application to line and spherical charge distribution.
		2. Conservative nature of electric field E. Irrotational nature of E
		3. Energy density in an electric field. Calculation of potential from electric field for a spherical charge distribution

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Assignment – I for final year	IV	1. Stern–Gerlach experiment. Vector atom model. and associated Quantum numbers.
		2. Zeeman Effect and its explanation (Classical & Quantum mechanical)
		2. L·S & j·j. coupling schemes.

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List of Student Assignments.

(2018-19 onwards)

S.No	Exam/Assign	Topic for Assignment
1	Semester - I	
	Paper - 2	
	Internal - I	Vector Analysis
		Mechanics of Particles
	Internal - II	Central Forces
		Special Theory of Relativity.
2	Semester - III.	
	Internal - I	Maxwell's law of distribution of Molecular speeds
		Thermodynamics
	Internal - II	Thermodynamic potentials & Maxwell's equation
		Quantum theory of radiation.

S.No	Exam	Paper	Topic for Assignment
1.	Semester - I	I	
	Internal - I		Vector Analysis
			Mechanics of particles
	Internal - II		Central Forces
			Special theory of Relativity
2.	Semester - III	III	
	Internal - I		Maxwell's law of distribution of Molecular speeds.
			Thermodynamics
	Internal - II		Thermodynamic Potentials and Maxwell's Equation
			Quantum theory of radiation

S.No	Assignment	Paper	Topic
1	Semester - I		
	Assignment - I	I	System of Variable mass & Motion of a Rocket
	Assignment - II	I	Kepler's laws of Planetory Motion.
			Michelson- Morely Experiment
	Semester - III		
	Assignment - I	III	Gauss's law, Moving coil Ballistic Galvano meter.
	Assignment - II	III	Maxwell's equation of electromagnetic Waves
			self & Mutual Induction.
	Semester - V		
	Assignment - I	V	Potential Due to a spherical conductor.
		VI	Bragg's law of x-ray diffraction
	Assignment - II	V	Discuss the condition of Resonance in L-C-R circuit
		VI	Elementary Band theory Lasers & Super conductivity

S.No	Assignment	Paper	Topic
1	Semester - II		
	Assignment - I	II	Change of entropy - Reversible & Irreversible process
	Assignment - II	II	Maxwell's thermodynamic Relations
			Planck's Radiation law.
	Semester - IV	IV	Longitudinal vibrations in bars.
	Assignment - I		Newton's Rings.
	Assignment - II	IV	Fresnel and Fraunhofer diffraction.
			Refraction of plane wave incident on negative and Positive crystals.
	Semester - VI	VII	Atomic spectra - Vector Atom Model.
	Assignment - I		
	Assignment - II		Nuclear Physics
			Crystal structures.
	Assignment - I	VIII	Band theory of P N junction Transistors
	Assignment - II	VIII	Special Devices Digital Electronics.

Department of Chemistry

2016-17

Student Assignments

S.No	Date	Class	Topic
1.	15.7.2016	III mpc E/m	Photo chemistry
2.	16-7.2016	III Bze E/m	Quantum Yield
3.	18.7.2016	III Bze Tm	First order reactn.
4.	19.7.2016	III mpc Tm	First order reactn.
5.	30.7.2016	III Bze Dp.	Determination of order
6.	2-8-2016	III mpc Tm	Mg, Fe in Biological system
7.	6-8-2016	III Bze E/m	chemical kinetics
8.	9-8-16	III Bze Tm	HSAB - rule, Applicatn.
9.	16-8-16	III mpc Tm	Catalysis
10.	19-8-16	III Q T	chemical kinetics
11.	26-8-16	III mpc E/m	chemical kinetics
12.	12-9-16	III Bze Tm	Thermodynamics
13.	14-9-16	III M2c	chemical kinetics
14.	16-9-16	III mpc E/m	chemical kinetics
15.	21-9-16	III M2c	Photo chemistry
16.	15-11-16	III mpc Tm	Thermodynamics
17.	16-11-16	III M2e Tm	Polymers - kinetics
18.	21-11-16	III Bze Tm	polymers kinetics
19.	26-11-16	III Dip.M2e	Thermodynamics
20.	29-11-16	III mpc Tm	Polymer chemistry
21.	7-12-16	III M2e	Co-ordination complexes
22.	13-12-16	III Bze Tm	— do —

2017 - 2018
classmate

STUDENT ASSIGNMENT
Ist year

S.No	Date	Class	Topic
01(i)	18/07/2017	Bsc (Bt-Bc) Elm	Bond polarization, Inducti. Effect
(ii)	20/07/2017	Bsc (Bzc) 7/m Bsc (MPC) Elm Iyr	Bond polarization, Inductive effect
02(i)	29/08/2017	Mzc (Tlm)	Diagonal Relationship, BST / liquid crystals
(ii)	8/09/2017	Bsc (Bzc) Tlm	Diagonal Relationship
(iii)	15/09/2017	MPc (Tlm)	BST / Diagonal Relationship
(iv)	18/09/2017	Bsc (Bzc) Elm	Diagonal Relationship
03(i)	1/11/2017	Bsc (Bzc) Tlm B.Sc (Mzc) Iyr	Oxides, Classification of oxides
04(i)	2/11/2017	Bsc (Mzc) T/m	molecular Symmetry
05(i)	21/11/2017	Bsc (Bzc) Elm II	Phase Rule, Water management
06(i)	15/03/2018	B.Sc (Bzc) Tlm	Pseudo halogens
07		B.Sc Mzc IIsem	Classification of oxides
		B.Sc MPc Tlm	Classification of oxides
		B.Sc (Bzc) Elm	Oxides, Pseudo halogens

2017 - 2018
classmate
Date
Page

STUDENT ASSIGNMENT (1)
FINAL YEAR

Date	Class	Topic
	Bsc (Mpc) IIIyr Elm	Heterocyclic Compounds
31/08/2017	B.Sc (Mzc) IIIyr	Amino acids
	B.Sc (Bzc) III yr	Amino acids
	B.Sc (Bzc) Tlm IIIyr	Zwitter ion
	Bt (Bzc) dip-IIIyr	Colour property of Ti (H$_2$O)$_6$
13/12/2017	MPc Tlm -III yr	Crystal Field Theory

2018 – 2019
STUDENT ASSIGNMENT
I YEAR

No.	Date	Class	Topic
SUN 1	9/7/2018	MBC Iyr ElM I SEM	Inductive Effect
2	13/7/2018	B2C Iyr IM I SEM	Inductive effect
SUN 3	14/7/2018	B2C ElM I SEM	Diagonal Relationship / Diborane prep & str.
4	15/7/2018	B+2C ElM I SEM	Digonal relationship / Diborane prepistry
5	18/7/2018	MBC ElM I SEM	S-block elements
6	23/7/2018	B2C IM I SEM	B Nitrides, carbides
SUN 7	24/7/2018	MPC ElM I SEM	Inductive effect
8	26/7/2018	B+BC ElM I SEM	Inductive effect
9	27/7/2018	B2C ElM I SEM	Qualitative analysis
10	28/7/2018	B+2C ElM I SEM	Qualitative analysis
11	29/8/2018	MPC ElM I SEM	Qualitative analysis
12	30/8/2018	B2C IM - I SEM	Solubility product
13	31/8/2018	MBC ElM - I SEM	General chemistry
14	31/8/2018	M2C ElM - I SEM	General chemistry
15	28/01/2019	B2C IM II SEM	Types of oxides / prep / str
16	29/01/2019	MBC ElM II SEM	Types of oxides / prep / str
17	30/01/2019	M2C ElM II SEM	Types of oxides / prep / str
18	30/01/2019	B+BC ElM II SEM	Types of oxides / prep / str
19	01-02-2019	MPC ElM II SEM	Benzene prep + properties
20	4/02/2019	B2C ElM II SEM	S_N^1 / S_N^2 Reactions
21	6/02/2019	B2C IM II SEM	Huckels rule / S_N^1 / S_N^2
22	6/02/2019	B2C ElM II SEM	oxides types / I HC
23	8/02/2019	B+2C ElM II SEM	oxides / I HC struct
SUN 24	04/03/2019	MBC ElM II SEM	Xenon Compounds
SUN 25	06/03/2019	B2C IM II SEM	Xenon Compounds
SUN 26	08/03/2019	B+BC ElM II SEM	Zero group element

2018-2019
STUDENT ASSIGNMENT
2nd YEAR

classmate

S.NO	Date	Class	Topic
01.(i)		Bsc(Bzc) IIyr IIISem	Seperation of Lanthanides
(ii)		Bt(BC) IIyear IIISem	Seperation of lanthand.
(iii)		Bt(Bzc) IIyear IIISem	Sepration of lanthanide
(iv)		MZC IIyr IIIsem	Seporation of lanthanide
02.(i)		Bt (Bc) IIyr IVsem	Preparation of carboxylic acids
(ii)		Bt(Bzc)IIyr IVsem	Preparation of carboxylic acide
03.(i)		Bt (Bzc) IIyr IVsem	Coordination Compounds
04.(i)		Bsc(Bt·Bc)EImIIyr	Hvz reaction, Smidth reaction
(ii)		Mpc EIm IVsemIIyr	Hvz reaction, Smidth reaction
05.(i)		Bsc(Mzc)IIyr IVsem	Organic Chemistry
06.(i)		Bt(Bc)IIyr IVsem	Williamson Synthesis phase rule

2018 – 2019

STUDENT ASSIGNMENT
FINAL YEAR

S.No	Date	Class	Topic
01.	30-7-2018	Bsc(Bzc)III yr Elm Vsem	Coordination Compounds.
(i)	30-07-2018	Bsc(Bt.Bzc)III yr Elm Vsem	Coordination compounds
(ii)	30-07-2018	Bsc(Bt.Bc)III yr Elm Vsem	Co-ordination Compounds
(iii)	05-08-2018	B.Sc MPC -III yr HM	Co-ordination compds.
(iii)	28-08-2018	Bsc(Bzc)III yr Elm Vsem	Heterocyclic Compounds.
(iv)	28-08-2018	Bsc(Bt.Bxc)III yr Vsem	Heterocyclic Compound
(v)	28-08-2018	Bsc(Bt.Bc)III yr Vsem Elm	Heterocyclic compounds.
(vi)	28-08-2018	Bsc(MPC)III yr Elm Vsem	Heterocyclic Compounds
(vii)	29-08-2018	Bsc(Mzc)III yr TIm vsem	విజేతీయ తెలయ సమ్మేళనం
viii	29-08-2018	Bsc(Bzc)III yr TIm vsem	విజేతీయ తెలయ సమ్మేళనం
02.	26-09-2018	Bsc(Bzc)III yr Elm	Chromatography
(IX)	26-09-2018	Bsc(Bt Bzc)III yr Elm Vsem	chromatography
(x)	26-09-2018	Bsc(Bt.Bc)III yr Vsem Elm	Chromatography

2019-20

Student Assignment, I-year

SNo	Date	Class	Topic
①	30/07/2019 Dr. B. Ramesh	B+B c/B+zc - I SEM	Rules of resonance, and examples.
②	26/08/2019 K. Suneetha.	MPC - I SEM Bzc - E/M I SEM	Sp, sp^2, sp^3 -hybridisation MOED of N_2 and O_2 Fajan's rules structure of diborane classification of silicones.
③	27/08/2019 Dr. R. Magili	MPC - I SEM Bzc - E/M I SEM	Vander waal's equation Liquification of gases Andrews Isotherms of CO_2 Vander waal's equ & critical const Relation b/w critical constants and Vander waal's eq.
④	30.08.2019 K. Satyanarayam	BZC - I TM	Prep. of Na_2CO_3 Reactions of Cl^-, Br^-, I^- classification of anions classification of cations.

S No.	Date	Class	Topic
⑤	23/10/2019 K.Sumeetha	MPC - I SEM B2C - I SEM W/m	Inductive effect Stability of carbonium ion, carbanions, Saytzeff's rule l'orange Markovnikoff's rule, Nitration hydogenation of benzene
⑥	31/10/2019 Dr. R. Magili	MPC - I SEM B2C - I E/m (SEM-I)	Explain compton effect structural difference solid, liquid & gases Explain constitutional isomers Explain preparation of alkanes mesomeric effect
⑦	13/11/2019 Dr. B. Ramesh.	BtBC/BtZC - I	Cyclohexane conformation - Potential energy diagram of cyclohexane conformations.
⑧	6/11/2019 K. Satyanarayana	BZC - I Tm	MOED of O_2 Hybridisation solubility product common ion effect de-broglei wave equation

Student Assignment – II year

SNO.	Date/Name	Class	Topic
1)	K.Vani-8/6/2019	B.SC II BZC (TM) II BIBC, BIZC, MBC, MZC (EM)	1) Preparation of Alcohols 2) Reimer-tiemann rxn 3) Azo-coupling reaction 4) Scholten-Baumann rxn
2)	P.Sumalatha 8/8/2019	II BZC TM II BIBC, BIZC, MBC, MZC EM	1) Lanthanide contraction 2) Seperation of Lanthanides
3)	Dr.V. Sreenivas 23/9/2019	II BZC EM II MPC EM	1) What is lanthanide contraction & its consequences 2) Diff. b/w Lanthanides and Actinides
4)	A. Ashok 23/9/2011	II BZC EM II MPC EM	1) Alcohols Preparation and properties

2019-20

Student Assignment   II year   III sem

S.No.	Date	class	Topic
5)	K. Vani 1/11/2019	II BZCTM II BtBC, BtZC, MBC, MZC (EM)	1) Benzoin condensation 2) Haloform reaction 3) Knovenegal reaction
6)	P. Sirijatatha 1/11/2019	II BZCTM II BtBC, BtZC, MBC, MZC (EM)	1) Symmetry operations with examples 2) Methyl cyclohexane & n-butane conformers
7)	A. Ashok Dr. V. Sreenivas 4/11/2019	II BZC EM II MPC EM	1) Define Phase (P), component (C), explain Water phase diagram 2) Define Enantiomers, Diastereomers, conform- ational Isomers 3) Application of Nanomateria

2019 - 20

Student Assignment III year V sem

S.No	Date	Class	Topic
1	19-8-2019	III year T/M & E/M	How do you find rate constant from graph. Describe the procedure for zero and I order reaction.
2	21-8-2019	III year T/M & E/M	preparation and properties of Pyrrole. preparation and properties of Furan.
3	9-11-2019	III year T/M & E/M	write a note on electron transformations in UV spectrum. define chromophore and auxo chrome. write a note on Fluorescence and phosphorescence.

2019 - 20

Student - Assignment III yr V sem (elect

SI-No	Date	class	Topic
④	D. Sumalatha	III year EM/TM	Batch and continous extrad
	K. Suneetha	MPC, B2C, B+BC, B+2C	Rf importance
	27.8.2019	(Elective paper)	Applications of column chromat
			Instrumentation of gas chromat
			HPLC
⑤	31.10.2019	III year EM/TM	Beer-Lambert's law
		MPC, B2C, B+BC, B+2C	FT-IR spectrometer
		elective paper	NHE
			Calmel electrode
			UV-visible spectrophotometer

2019-20

Student Assignment I yr II sem

Sl.No.	Date	class	Topic
1.	18.02.2020 K. Suneetha	MPC E/M	Oxides classification
2.	22.02.2020 A. Ashok	BZC E/M	SN^1, SN^2 reaction mechanism in halogen compounds.
3.	24.02.2020 Dr R. Mogili	MBC, MZC, B+BC, B+ZC	SN^1, SN^2 reaction mechanism in halogen compounds.
4.	K. Satyanarayana Dr.k. Vani 26.02.2020	BZC T/M	Kohlrash law Debye-Huckel theory
5.			

2019 - 20

Student Assignment

IInd year   sem IV

Sl.No.	Date	Class	Topic
1.	22.02.2020 Dr. V. Srinivas A. Ashok	BZC E/M	Any 4 methods of prep. of Carboxyllic acids Werner's & Sidgwick theory
2.	24.02.2020 Dr. K. Vani P. Sumalatha	Bt BC, Bt ZC, MBC, MZC	Werners theory, sidziwick theory, valency bond theory Kohlrash law, Debye Huckel theory Arhenius theory

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2019 - 20

Student - Assignment

III yr   sem VI (General)

Sl.No.	Date	Class	Topic
1.	20-2-2020	BZC T/M MPC T/M MZC T/M	→ Explain the conversions of D-Glucose into D-manose and D-Glucose to D. Fructose → Explain the structure of peptides and proteins
2.	22.2.2020	BZC E/M	→ Explain open chain structure of glucose and fructose → Explain the structure of proteins and peptides
3.	22.2.2020	MPC E/M	→ Explain the open chain and structure and Haworth structures of glucose. → Explain iso-electric point and zwitter ion structure
4.	24.2.2020	Bt BC Bt ZC	→ explain Formation of Osazone with mechanism → Explain any two preparation methods for amino acids

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2019 - 20

Student - Assignment

III yr   sem VI (elective)

Sl.No.	Date	Class	Topic
1.	18.02.2020 K. Suneetha	MPC - E/M BZC - E/M	Principle of Green chemistry Atom economy Green synthesis Solid support organic synthesis solvent free reaction

2020—21

Student Assignments Iyr

Sl. No.	Date	class	Topic
1	08/03/2021 K.Suneetha Asst. prof of Chemistry	MPC - Iyr MCCs - Iyr M2C - Iyr Bt2C - Iyr BtBC - Iyr BCCs - Iyr	1) Inductive effect 2) Mesomeric effect 3) Fajan's rules 4) sp, sp², sp³ hybridization. 5) VSEPRT
2	10/3/2021 Dr. R. mogili Asst. prof of chemistry	MPC - I yr MCCs - Iyr M2C - Iyr Bt2C - Iyr Bt BC - Iyr BCCs - Iyr	1. Write significance of Quantum numbers 2. Joul. Thomson effect 3. Bragg's method 4. Henrys law 5. de-Broglie's hypothesis
3	29/12/2021 K.Suneetha Asst. prof of Chemistry	M2C, MICCs - Iyr Bt2C BCCs - Iyr BtBC. F2C - Iyr BCpC — Iyr	1) Saytzeff's rule 2) Anti markownikoff's rule 3) Halogenation of methane 4) 02 onolysis of alkenes 5) Huckel's rule
4	30/12/2021 Dr. R. mogili Assit prof of chemistry	MPC, MCCs - 2year BZC, BtBC - I year MZC, Bt2c - I year	1. Transport Number 2. Nernest equation 3. co precipitation 4) Raoult's law 5. Relation b/w m.w & elevation B.P

2020-21

II yr   Student Assignments

Sl no.	Date	class	Topic
	18/8/2021	MPC, B2C BtBC, Bt2e, MBC M2C, MCCs	1) Write a note on Lanthanide contract. 2) what is EAN? Explain with suitable examples 3) Explain the fellow ρ a) HV2 reaction b) Arendt-Eistent Synthesis 4) Derive expression $C_p - C_V = R$ 5) claisen condensation
	29/12/2021	MPC, B2C BtBC, Bt2e, MBC M2C, MCCs	1) Explain the Important Postulates of CFT 2) Discuss the structure of glucose 3) How do you prepare α-amino acids in strecker synthesis 4) Derive the equation for rate constant of first order reaction 5) Write a note on Semicondt

2017 – 18

I YEAR , PAPER - I (SEM - I)

T/M 4 E/M

1.

1. General charactoy of Archaebactria and Actinomycetes.

2. Bactria structure, Nutrition and reproduction

3 classification of Algae

4. Economic importance of Fungi.

5. General account of mushroom cultivation

6. structure, replication and transmission of virusy.

7 structure and economic Importance of lichens

2017-18

I YEAR   PAPER - II   SEMESTER - II

Bryophytes - pteridophytes and palaeobotany

1. General characters and classification of Bryophytes.

2. Evolution of sporophyte in Bryophyty

3. Hetrospory and seed habit in pteridophytes.

4. Life cycle of pinus.

5. General Account of Bennetitales.

6. Geological time scale.

Taxonomy and medicinal Botany

1. principly of systematics.

2. Systematic study and economic impo-rtance of cucurbitaceae

3. Interdisciplinary nature of Ethnomedicine

4. Role of AYUSH in developing traditional medical systems.

5. processing and storage of crude drugs

6. APG-III system

PAPER IV

1. Types of simple tissuess.

2. Anomalous secondary growth of Boerhavia.

3. Wood structure of Teak.

4. Development of Male gametophyte.

5. Types and development of Endosperm.

6. Pollen morphology and M.P.C. system.

PAPER-VI (B) SEM-V

Ecology and Biodiversity

1. Energy flow in Eosystem.

2. Ecological adaptation of plants.

3. Soil formation and weathering.

4. Concepts of Bio-diversity.

5. Principly of conservation. — in situ, Ex-sit

Department of English

I Year, I Semester (General English)
BA, BCOM, BSC, BZC
(2020-2021)

Sl No	Contents	Months
1	Charactger of Astrologer	Feb
2	Bacon's views on Of Studies	Feb
3	Nouns & Pronouns	Feb
4	A Poison Tree	March
5	Adjectives	March
6	Verbs &Adverbs	March
7	Phonetic Symbols	March

Dr. P. Indira Devi
Dr. E. Satyanarayana
Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
K.UmaKiran

I Year, IISemester (General English)
BA, BCOM, BSC, BZC

(2020-2021)

Sl No	Topics	Months
1	With the Photographer	July
2	Prepositions	July
3	Prefixes and Suffixes	July
4	Word Stress	August
5	A Treatise on Good Manners and Good Breeding	August
6	Conjunctions	August
7	Ode on Solitude	August
8	Kinds of Sentences	August

Dr. P. Indira Devi
Dr. E. Satyanarayana
Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
K.UmaKiran

II Year, I Semester (General English)
BA, BCOM, BSC, BZC
2020-2021

Sl No	Contents	Months
1	Achieving Gender Equality in India	Feb
2	Prepositions	Feb
3	Wonder Story of Kalpana Saroj	March
4	Phrasal Verbs	March
5	Technical Vocabulary	March
6	Kitchen	March

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Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
K.UmaKiran

II Year, II Semester (General English)
BA, BCOM, BSC, BZC
(2020-2021)

Sl No	Contents	Months
1	Jadav Payeng	July
2	A Requiem for Earth	July
3	Climate Change and Global Warming	July
4	Prefixes and Suffixes	July
5	The Tame Bird was in a Cage	August
6	The Felling of Banyan Tree	August

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Dr. E. Satyanarayana
Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
K.UmaKira

I Year, I Semester (General English)
BA, BCOM, BSC, BZC
(2019-2020)

Sl No	Contents	Months
1	Astrologer's Day	July
2	OF Studies	July
3	A Poison Tree	August
4	The Rising of the Moon	August
5	Reading Comprehensions (Seen)	September
6	Reading Comprehensions (Unseen)	September
7	Nouns & Pronouns	September
8	Adjectives	September
9	Adverbs	September
10	Phonetics - Consonants	October
11	Intonation	October
12	Phonetics –Vowels	October
13	Phonetic Transcription	November
14	Dialogue Writing	November
15	Prefixes and Suffixes	November

Dr. P. Indira Devi
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Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
K.UmaKiran

I Year, IISemester (General English)
BA, BCOM, BSC, BZC

(2019-2020)

Sl No	Topics	Months
1	With the Photographer	Jan
2	Prepositions	Jan
3	Prefixes and Suffixes	Feb
4	Word Stress	Feb
5	A Treatise on Good Manners and Good Breeding	Feb
6	Conjunctions	March
7	Ode on Solitude	March
8	Kinds of Sentences	March

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Dr. Adi Ramesh Babu
M. Manojkar Samley
K.UmaKiran

II Year, I Semester (General English)
BA, BCOM, BSC, BZC
2019-2020

Sl No	Contents	Months
1	The Touch - Abburi Chayadevi	July
2	To Students - MK Gandhi	July
3	The Bat Messenger - Jashuva	August
4	Ramanujan - Partap Sehgal	August
5	Letter Writing	September
6	Proverb Expansion	September
7	Paragraph Writing	September
8	Correction of Sentences	September
9	Dialogue Writing	September

Dr. P. Indira Devi
Dr. E. Satyanarayana
Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
K.UmaKiran

II Year, II Semester (General English)
BA, BCOM, BSC, BZC
(2019-2020)

Sl No	Contents	Months
1	Prose and Poetry: Arjun	Jan
2	Woman	Jan
3	Father Returning Home	Jan
4	Jatra	Feb
5	Grammar	Feb
6	E-correspondence: E-mails	Feb
7	Description of a Person / Place	Feb
8	Report Writing	March
9	Synthesis of Sentences (Simple, Complex, Compound Sentences)	March
10	Creative Writing	March
11	Curriculum Vitae / Resume	March
12	Idioms / Phrases	March

Dr. P. Indira Devi
Dr. E. Satyanarayana
Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
K.UmaKiran

I Year, I Semester (General English)
BA, BCOM, BSC, BZC
(2018-2019)

Sl No	Contents	Months
1	Old Man at the Bridge	July
2	Indian and Democracy	July
3	Scribe	August
4	Never Never Nest	August
5	Reading Comprehensions (Seen)	September
6	Reading Comprehensions (Unseen)	September
7	Tenses	September
8	Articles	September
9	Prepositions	September
10	One word Substitutes	October
11	Homonyms	October
12	Antonyms and Synonyms	October
13	Correction of Sentences	November
14	Dialogue Writing	November
15	Prefixes and Suffixes	November

Dr. P. Indira Devi
Dr. E. Satyanarayana
Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
Dr. S.Vishnu Charan

I Year, II Semester (General English)
BA, BCOM, BSC, BZC

(2018-2019)

Sl No	Topics	Months
1	The Reluctant Philanthropist	Jan
2	On Reading Books	Jan
3	After Blenheim	Feb
4	The Informer	Feb
5	Reading Comprehensions (Seen)	Feb
6	Reading Comprehensions (Unseen)	March
7	Active Voice and Passive Voice	March
8	Degrees of Comparison	March
9	Vocabulary: Phrasal Verbs	April
10	Spellings: Words with 'ie' or 'ei'	April
11	Direct and Indirect Speech	April
12	Question Tags	April
13	Discourse Markers	April
14	Word Families and Vocabulary Building	April
15	Common Errors	April

Dr. P. Indira Devi
Dr. E. Satyanarayana
Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
Dr. S.Vishnu Charan

2018-2019
II Year, I Semester (General English)
BA, BCOM, BSC, BZC

Sl No	Contents	Months
1	The Touch - Abburi Chayadevi	July
2	To Students - MK Gandhi	July
3	The Bat Messenger - Jashuva	August
4	Ramanujan - Partap Sehgal	August
5	Reading Comprehensions (Seen)	September
6	Reading Comprehensions (Unseen)	September
7	Letter Writing	September
8	Note Making	September
9	Identify the Error	September
10	Proverb Expansion	October
11	Jumbled Words/ Jumbled Sentences	October
12	Paragraph Writing	October
13	Correction of Sentences	November
14	Dialogue Writing	November
15	Prefixes and Suffixes	November

Dr. P. Indira Devi
Dr. E. Satyanarayana
Dr. E. Ram Bhaskar Raju
Dr. Adi Ramesh Babu
M. Manojkar Samley
Dr. S.Vishnu Charan

II Year, II Semester (General English)
BA, BCOM, BSC, BZC
(2018-2019)

Sl No	Contents	Months
1	Prose and Poetry: Arjun	Jan
2	Woman	Jan
3	Father Returning Home	Feb
4	Jatra	Feb
5	Grammar	Feb
6	Reading Comprehensions	March
7	Cloze Test	March
8	Report Writing	March
9	Synthesis of Sentences (Simple, Complex, Compound Sentences)	March
10	Creative Writing	March
11	Curriculum Vitae / Resume	April
12	Idioms / Phrases	April
13	Correction of Sentences	April
14	Jumbled Words / Sentences	April
15	E-correspondence: E-mails	April
16	Description of a Person / Place	April
17	Sentence Completion	April

Dr. P. Indira Devi
Dr. E. Satyanarayana
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Dr. Adi Ramesh Babu
M. Manojkar Samley
Dr. S.Vishnu Charan

I Year, I Semester (General English)
BA, BCOM, BSC, BZC
(2017-2018)

Sl No	Contents	Months
1	Old Man at the Bridge	July
2	Indian and Democracy	July
3	Scribe –Critical Appreciation of the Poem	August
4	Never Never Nest	August
5	Tenses	September
6	Prepositions	September
7	One word Substitutes	October
8	Correction of Sentences	November
9	Dialogue Writing	November
10	Prefixes and Suffixes	November

Dr. E. Ram Bhaskar Raju

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

I Year, II Semester (General English)
BA, BCOM, BSC, BZC
(2017-2018)

Sl No	Topics	Months
1	The Reluctant Philanthropist	Jan
2	On Reading Books	Jan
3	After Blenheim	Feb
4	The Informer	Feb
5	Vocabulary: Phrasal Verbs	March
6	Spellings: Words with 'ie' or 'ei'	March
7	Direct and Indirect Speech	March
8	Question Tags	April
9	Discourse Markers	April
10	Word Families and Vocabulary Building	April
11	Common Errors	April

Dr. E. Ram Bhaskar Raju

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

2017-2018
II Year, I Semester (General English)
BA, BCOM, BSC, BZC

Sl No	Contents	Months
1	The Touch - Abburi Chayadevi	July
2	To Students - MK Gandhi	July
3	The Bat Messenger - Jashuva	August
4	Ramanujan - Partap Sehgal	August
5	Letter Writing	September
6	Proverb Expansion	September
7	Jumbled Words/ Jumbled Sentences	September
8	Paragraph Writing	October
9	Dialogue Writing	October
10	Prefixes and Suffixes	November
11	Paragraph Writing	November

Dr. E. Ram Bhaskar Raju

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

II Year, II Semester (General English)
BA, BCOM, BSC, BZC
(2017-2018)

Sl No	Contents	Months
1	Prose and Poetry: Arjun	Jan
2	Woman	Jan
3	Father Returning Home	Feb
4	Jatra	Feb
5	Grammar	Feb
6	Report Writing	March
7	Synthesis of Sentences (Simple, Complex, Compound Sentences)	March
8	Curriculum Vitae / Resume	March
9	Idioms / Phrases	March
10	Jumbled Words / Sentences	April
11	E-correspondence: E-mails	April
12	Description of a Person / Place	April
13	E-correspondence: E-mails	April
14	Description of a Person / Place	April

Dr. E. Ram Bhaskar Raju

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

I Year, I Semester (General English)
BA, BCOM, BSC, BZC
(2016-2017)

Sl No	Contents	Months
1	Spellings	August
2	Correction of Sentences	August
3	Verbs and mood	August
4	Punctuation	August
5	Reading Comprehension (seen)	September
6	Reading Comprehension (unseen)	September
7	Views of Dr B.R.Ambedkhar on Bhakti in Politics	October
8	Active and Passive Voices	October

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

I Year, II Semester (General English)
BA, BCOM, BSC, BZC

(2016-2017)

Sl No	Topics	Months
1	Reading Comprehensions (Seen)	Feb
2	Reading Comprehensions (Unseen)	Feb
3	Active Voice and Passive Voice	March
4	Degrees of Comparison	March
5	Vocabulary: Phrasal Verbs	March
6	Spellings: Words with 'ie' or 'ei'	April
7	Direct and Indirect Speech	April
8	Question Tags	April
9	Discourse Markers	April
10	Word Families and Vocabulary Building	April
11	Common Errors	April

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

II Year, I Semester (General English)
BA, BCOM, BSC, BZC
2016-2017

Sl No	Contents	Months
1	Letter Writing	July
2	Proverb Expansion	August
3	Paragraph Writing	August
4	Correction of Sentences	September
5	Dialogue Writing	October

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

II Year, II Semester (General English)
BA, BCOM, BSC, BZC
(2016-2017)

Sl No	Contents	Months
1	E-correspondence: E-mails	Jan
2	Description of a Person / Place	Jan
3	Report Writing	Feb
4	Synthesis of Sentences (Simple, Complex, Compound Sentences)	Feb
5	Creative Writing	Feb
6	Curriculum Vitae / Resume	March
7	Idioms / Phrases	March
8		March

Dr. S.Vishnu Charan

Dr. G.Govardhan

Dr. E.Srinivas Rao

Dr.T.S.Praveen Kumar

DEPARTMENT OF HINDI

2021-22

S.No.	Semester	Topic Given
1	V	Rashtra Bhasha & Raj Basha
2	VI	Patrakar Ke Gun, Anuvad Ka Mahatva
3	III	Aadhikal Ki Paristhithiya, Kabir Ka Parichay
4	VI	Reethikal Pravruthiya, Bihavilal Ka Parichay
5	I	Sadgati ka Sarnash, Pari Bhashik Shabdavati
6	II	Ande Ke Chilke, Patra Lekhan

2020-21

S.No.	Semester	Topic Given
1	III	Nibhand Lekhan
2	IV	Suryakanth Tripati Nirala Reethikal
3	I	Bhabhi Ka Saransh, Paribhashik Shabdavali
4	II	Hasoon Ya Rovoon Ka Saransh, Patra Lekhan

2019-20

S.No.	Semester	Topic Given
1	III	Surdas Ka Parichay, Sur Ke Padho ka Saransh
2	IV	Aadhunik Kal, Mahadevi Verma
3	I	Charitra Sanghatan Ka Saransh, Pari Bhashik Shabdavali
4	II	Dharthi ka oSwarg Ka Saransh, Patra Lekhan

2018-19

S.No.	Semester	Topic Given
1	III	Bhakti Kal & Tulasidas Ka Parichay
2	IV	Nibandh Lekhan
3	I	Bazar Darshan Ka Saransh Parda ka Saransh
4	II	Rajneeti Ka Batwaara Ka Saransh & Seva Ka Saransh

2017-18

S.No.	Semester	Topic Given
1	III	Kabir Ka parichay & Dohoka Saransh
2	IV	Meerabhai & Raheem Ka Parichay
3	I	Utsaah Ka Saransh, Chota Jadugar Ka Saransh
4	II	Vapsi ka Sarnash, Thayee ka Saransh

2016-17

S.No.	Semester	Topic Given
1	II	Prathishith Puraskar Evam Samman
2	II	Hindi Ke Sahitya Academy Puraskruth Kavi Lekhak
3	I	Bazar Darshan, Prayaschit & Cheritra Sanghatan ka Saransh
4	II	Hasoon Ya Rovoon Ka oSaransh, Patra Lekhan

DEPARTMENT OF ZOOLOGY
Assignmemnts

2016 - 2017. Assignment:

3

SEM - I

1. Write classification and general characters of protozoa.

2. Explain canal systems in sponges.
3. Write affinities of peripatus with other phylumes (Annelida & Arthropoda)
4. Describe larval forms in Echinodermata.

SEM - II

1. Write about chordate detailed classifications and general characters.
2. Parental care in Amphibia.
3. Flight adaptations in Aves.
4. Dentition in Mammals.

SEM - III

1. Explain process of protein Digestion in Alimentary canal.
2. Explain the blood circulation in mammals
3. Describe Different types muscle and explain sliding filament theory.
4. Explain process of and steps in Nerve impulse.

SEM - IV

1. Explain the Fluid mosaic model of plasma membrane.
2. Describe cell cycle.
3. Describe DNA Replication.
4. Explain the foetal membranes in chick.
5. Write about spermatogenesis and oogenesis.

4 SEM—V

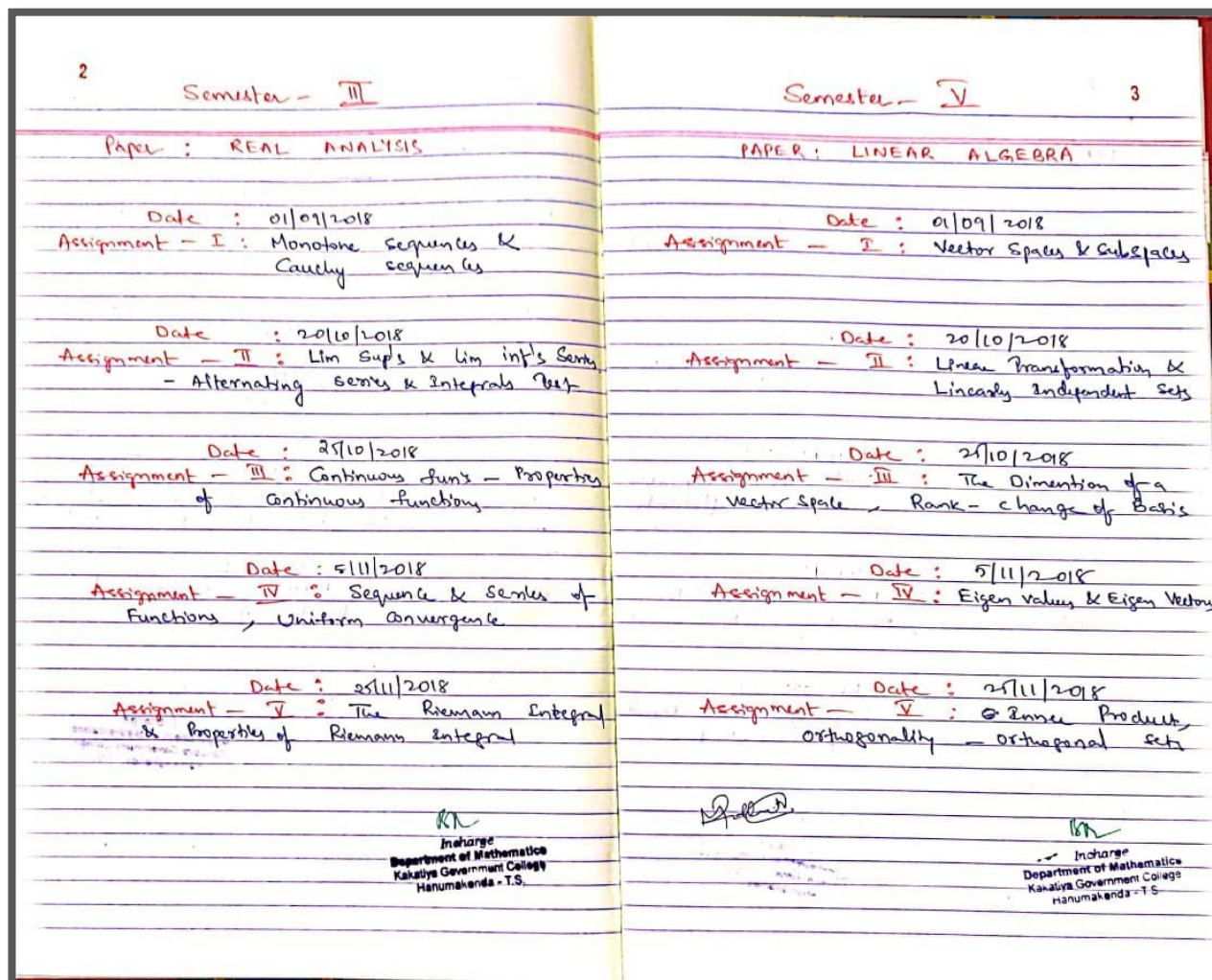1. Write about Lymphoid organs in detail.
2. Explain different types of immunity.
3. Describe about Hypersensitivity.
4. Describe applications of Animal Biotechnology.

SEM—VI.

1. Explain in Detail about grassland Ecosystems.
2. and what is structure and functions of Ecosystems.
2. What is food chain write about Different types of food chains.
3. Write about Australian region.
4. Explain about Hardyweinberg law.

Department of Mathematics

Assignments given to students

2	Semester – III

PAPER : REAL ANALYSIS

Date : 01/09/2018
Assignment – I : Monotone Sequences & Cauchy Sequences

Date : 20/10/2018
Assignment – II : Lim sup's & Lim inf's Series – Alternating Series & Integrals Test

Date : 25/10/2018
Assignment – III : Continuous fun's – Properties of Continuous functions

Date : 5/11/2018
Assignment – IV : Sequence & Series of Functions, Uniform Convergence

Date : 25/11/2018
Assignment – V : The Riemann Integral & Properties of Riemann Integral

Incharge
Department of Mathematics
Kakatiya Government College
Hanumakonda – T.S.

Semester – V	3

PAPER : LINEAR ALGEBRA

Date : 01/09/2018
Assignment – I : Vector Spaces & Subspaces

Date : 20/10/2018
Assignment – II : Linear Transformation & Linearly Independent Sets

Date : 25/10/2018
Assignment – III : The Dimension of a Vector Space, Rank – change of Basis

Date : 5/11/2018
Assignment – IV : Eigen values & Eigen Vectors

Date : 25/11/2018
Assignment – V : @ Inner Product, Orthogonality – Orthogonal Sets

Incharge
Department of Mathematics
Kakatiya Government College
Hanumakonda – T.S

Department of Telugu

Academic Year 2021-2022
List of   Assignments

Sl No	Course	Semester	Topic
1.	BA/BCom/ BBA / BSc	Semester - I	స్నేహలత లేఖ
2.	BA/BCom/ BBA / BSc	Semester - III	రైతు ప్రశస్తి
3.	BA/BCom/ BBA / BSc	Semester - V	పాట
4	BA/BCom/ BBA / BSc	Semester – II	మామిడి పండు
5	BA/BCom/ BBA / BSc	Semester - IV	మన గ్రామ నామాలు
6	BA/BCom/ BBA / BSc	Semester - V I	నవల

Academic Year 2020-2021
List of   Assignments

Sl No	Course	Semester	Topic
1.	BA/BCom/ BBA / BSc	Semester - I	గొడుగుచి కథ
2.	BA/BCom/ BBA / BSc	Semester - III	గుణనిధి కథ
3.	BA/BCom/ BBA / BSc	Semester – II	గజేంద్ర మోక్షం
4	BA/BCom/ BBA / BSc	Semester – IV	వాగ్దాన భంగం

Academic Year 2019-2020
List of   Assignments

Sl No	Course	Semester	Topic
1.	BA/BCom/ BBA / BSc	Semester - I	రుద్రమదేవి
2.	BA/BCom/ BBA / BSc	Semester - III	ధర్మజుని వాక్చాతుర్యం
3.	BA/BCom/ BBA / BSc	Semester – II	యుగాంతం
4	BA/BCom/ BBA / BSc	Semester – IV	నివురు తొలగిన నిప్పు

| 5 | BA (HEML) | Semester - V | శ్రీ శ్రీ |
| 6 | BA (HEML) | Semester - VI | జయహో తెలంగాణ |

Academic Year 2018-2019

List of   Assignments

Sl No	Course	Semester	Topic
1.	BA/BCom/ BBA / BSc/ BA	Semester - I	శకుంతలోపాఖ్యానం
2.	BA/BCom/ BBA / BSc/ BA (HEML)	Semester - III	ధర్మజుని వాక్చాతుర్యం/నాకు నచ్చిన రచయిత
3.	BA/BCom/ BBA / BSc	Semester – II	హనుమత్ సందేశం
4	BA/BCom/ BBA / BSc/ BA (HEML)	Semester – IV	నారదగాన మాత్సర్యం/నాకు నచ్చిన కథ
5	BA (HEML)	Semester – V	ఆంధ్రం తెనుగు తెలుగు
6	BA (HEML)	Semester - VI	సంజ్ఞా పరిచ్ఛేదం

KAKATIYA GOVERNMENT COLLEGE

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DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS

I, III & V SEMISTER
Details of Assignments for the Year 2021 -2022

Lecturer Name: K.SRAVANA KUMARI

S.No.	Group –Year &Sem	Date	Assignment Details	Submitted Date	Remarks
1	B.COM III SEM –(SEC-C)	16-11-2021	Assignment – I 1. Advantages of DBMS 2. Database Architecture	22-11-2021	
2	B.COM V SEM –(SEC-A)	22-11-2021	Assignment – I 1. Classification of E-Commerce 2. E-Commerce Applications	28-11-2021	
3	B.COM III SEM –(SEC-C)	10-02-2022	Assignment – II 1. ACID Properties of Transaction 2. Advantages of DDBMS	14-02-2022	
4	B.COM V SEM –(SEC-A)	10-02-2022	Assignment – II 1. Electronic Payment System 2. Security and Privacy issues of EDI	14-02-2022	

II, IV & VI SEMISTER
Details of Assignments for the Year 2021 -2022

S.No.	Group –Year &Sem	Date	Assignment Details	Submitted Date	Remarks
1	B.COM IV SEM –(SEC-C)	28-04-2022	Assignment – I 1.Formatting Tags of HTML 2.Types of CSS	05-05-2022	
2	B.COM VI SEM –(SEC-A)	28-04-2022	Assignment – I 1. Various Security policies 2. Various vulnerabilities in Software	05-05-2022	
3	B.COM IV SEM –(SEC-C)	17-05-2022	Assignment – II 1. Operators in JAVA Script 2. Types of Event Handling	24-05-2022	
4	B.COM VI SEM –(SEC-A)	17-05-2022	Assignment – II 1. Explain IDS and its advantages 2. Application layer Security	24-05-2022	

Lecturer Name: Y. Amulya

S.No.	Group –Year &Sem	Date	Assignment Details	Submitted Date	Remarks
1	MCCS I/I sem	07-12-2021	Assignment –I 1. Data types in C 2. Operators in C	09-12-2021	
2	MSTCS I/I sem	08-12-2021	Assignment –I 1. Data types in C 2. Operators in C	10-12-2021	
3	MCCS II/I sem	09-12-2021	Assignment –I 1. Parts of Data structures 2. Applications of Stack	13-12-2021	
4	BCom III/I sem	29-11-2021	Assignment –I 1. Classifications of E-commerce 2. Applications of E-Commerce	02-12-2021	
5	MCCS I/I sem	22-01-2022	Assignment –II 1. Array? And its types 2. Pointer with an example	29-01-2022	
6	MSTCS I/I sem	24-01-2022	Assignment –II 1. Array? And its types 2. Pointer with an example	29-01-2022	
7	MCCS II/I sem	25-01-2022	Assignment –II 1. Recursion with an example 2. Circular linked list	30-01-2022	
8	BCom III/I sem	02-02-2022	Assignment –II 1. Applications of 5P's 2. Mercantile Process Model :Consumers and Merchants Perspective	06-02-2022	

II, IV & VI SEMISTER
Details of Assignments for the Year 2021 -2022

S.No.	Group –Year &Sem	Date	Assignment Details	Submitted Date	Remarks
1	MCCS I/II sem	04-04-2022	Assignment –I 1. Operators in C++ 2. Overloading functions in c++	07-04-2022	
2	MCCS II/II sem	06-04-2022	Assignment –I 1. Database Languages 2. Database Architechture	10-04-2022	

3	MSTDS II/II sem	14-04-2022	Assignment –I 1. ID3 Algorithm 2. K-Nearest Neighbours	18-04-2022	
4	MCCS I/II sem	09-05-2022	Assignment –II 1. Inheritance 2. Polymorphism	12-05-2022	
5	MCCS II/II sem	11-05-2022	Assignment –II 1. Normal Forms 2. Functions n Procedures in SQL	16-05-2022	
6	MSTDS II/II sem	12-05-2022	Assignment –II 1. Probabilistic Modelling : Classification by density estimation 2. Bio-inspired Neural networks	15-05-2022	

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DEPARTMENT OF COMPUTER SCIENCE & APPLICATIONS

I, III & V SEMISTER
Details of Assignments for the Year 2021 -2022

Lecturer Name: T RAGOTHAM REDDY

S.No.	Group – Year &Sem	Date	Assignment Details	Submitted Date	Remarks
1	BSC(MPCs) – IYR - ISem	05-11-2021	Assignment – I 3. Anatomy of Computers 4. Classification of Computers	08-11-2021	
2	B.Z.Cs-I YR I SEM	17-11-2021	Assignment – I 1. Digital Organization of Computers 2. Types of Computers	19-11-2021	
3	BSC(MPCs) – IYR - ISem	10-12-2021	Assignment – II 1. Conditional Statements in C 2. Loops in C	13-12-2021	
4	B.Z.Cs-I YR I SEM	02-12-2021	Assignment – II 1. Control Structures in C 2. Iterative statements	08-12-2021	
5	BSC(MPCs) – IYR - ISem	29-12-2021	Assignment – III 1. Function Prototypes	03-01-2022	

S.No.	Group – Year &Sem	Date	Assignment Details	Submitted Date	Remarks
6	B.Z.Cs-I YR I SEM	30-12-2021	Assignment – III 1. Explain Category of functions	05-01-2022	
7	BSC(MPCs) – IYR - ISem	03-02-2022	Assignment – IV 1. Explain structure with Example	07-02-2022	
8	B.Z.Cs-I YR I SEM	02-02-2022	Assignment – IV 1. Explain structures and Unions in C	04-02-2022	

II, IV & VI SEMISTER
Details of Assignments for the Year 2021 -2022

S.No.	Group – Year &Sem	Date	Assignment Details	Submitted Date	Remarks
1	BSC(MPCs) – IYR - IISem	07-04-2022	Assignment – I 5. Loops in C++	16-04-2022	
2	B.Z.CA-III YR VI SEM	07-04-2022	Assignment – I 3. Formatting tags in HTML 4. Explain Image tag and its attributes	16-04-2022	
3	B.Sc(B.Z.Cs)-I Yr II Sem.	07-04-2022	Assignment – I 3. Iterative statements in C++	13-04-2022	
4	BSC(MPCs) – IYR - IISem	05-05-2022	Assignment – II 3. Explain Class and Objects with example	12-05-2022	
5	BSC(B.Z.Cs) – IYR - IISem	05-05-2022	Assignment – II 2. Explain Class and Objects with example 3. Explain types of constructors	12-05-2022	
6	B.Z.CA-III YR VI SEM	05-05-2022	Assignment – II 2. Explain Java script Alert and Prompt dialog boxes 3. Explain Operators in JS	13-05-2022	
7	BSC(MPCs) – IYR - IISem	27-05-2022	Assignment – III 2. Explain types of Inheritance with examples	03-06-2022	
8	BSC(B.Z.Cs) – IYR - IISem	27-05-2022	Assignment – III 2. Explain types of polymorphism with examples	03-06-2022	

| 9 | B.Z.CA-III YR VI SEM | 27-05-2022 | Assignment – III
1. Explain user defined functions in Java script
2. What is an array? Explain single dimensional arrays | 03-06-2022 | |

II, IV & VI SEMISTER
Details of Assignments for the Year 2021 -2022

Lecturer Name: D. RAJKUMAR

S.No.	Group – Year &Sem	Date	Assignment Details	Remarks
1.	BSC(MPCs) – IIYR – IV Sem	12-05-2022	Assignment – I 1. DBMS Architecture	
2.	BSC(MStCs) – IIIYR - VISem	17-05-2022	Assignment – I 1. Lists	
3.	BSC(MStCs) – IIYR - IVSem	17-05-2022	Assignment – I 6. DBMS Languages	

I, III & V SEMISTER
Details of Assignments for the Year 2021 -2022

Lecturer Name: K. Ramesh

S.No.	Group – Year &Sem	Date	Assignment Details	Submitted Date	Remarks
1	Bcom(CA) - III Sem Section - D	20-12-2021	1. Explain the advantages of DBMS? 2. Explain the brief history of data models? What is relationship? Explain the type of relationships? 3. Explain the Boyce-codd normal form with example? 4. What are desirable properties of decomposition?	28-12-2021	
2	Bcom(CA) - V Sem Section - C	13-12-2021	1) Define E-Commerce? Explain how E-Commerce is classifed? 2. Explain the advaantages of E-Commerce? 3. Explain the applications of E-Commerce? 4. Explain the limitations of E-Commerce?	20-12-2021	

II, IV & VI SEMISTER
Details of Assignments for the Year 2021 -2022

Lecturer Name: K. RAMESH

S.No.	Group – Year &Sem	Date	Assignment Details	Submitted Date	Rem arks
1	Bcom(CA) - IV Sem Section - D	22-04-2022	1. Explain the formatting tags in HTML? 2. Define form? Explain about attributes of the form?	28-04-2022	
2	Bcom(CA) - VI Sem Section - C	13-05-2022	1. What is cyber security? Explain the Cyber Threats? 2. Explain the Intrusion Detection Systems?	19-05-2022	

2018-19

S. No.	Class	Name of the Topic
1	B.Sc. (M.P.Cs) – I / I Yr - B	Data Types
2	B.Sc. (M.P.Cs) – I / I Yr -A	Data Types
3	B.Sc. (M.P.Cs) – I/ I Yr - C	Data Types & Operators
4	B.Sc. (M.P.Cs) – I/I Yr - D	Data Types & Operators
5	B.Sc. (M.P.Cs) – III/I Yr	Features of Java
6	B.Sc. (M.P.Cs) – III/I Yr	Integrated Development Environment
7	B.Sc. (M.P.Cs) – I/I I Yr	ER Model
8	B.Sc. (M.P.Cs) – I/II Yr B	Stack
9	B.Sc. (M.P.Cs) – I/II Yr A	Stack
10	B.Sc. (M.P.Cs) – III / II Yr	Inter Process Communication (IPC)
11	B.Sc. (M.P.Cs) – I/II Yr B	Single Linked List
12	B.Sc. (M.P.Cs) – I/II Yr A	Single Linked List
13	B.Sc. (M.P.Cs) – II/II Yr	Optimal Binary Search Tree
14	B.Sc. (M.P.Cs) – III / II Yr	Table and its attributes
15	B.Sc. (M.P.Cs) – III / II Yr	Deadlocks
16	B.Sc. (M.P.Cs) – II / II Yr	Design and Analysis Algorithms
17	B.Sc. (M.P.Cs) – I/II Yr A	AVL
18	B.Sc. (M.P.Cs) – I/II Yr A	Heap

2017-18

S. No.	Class	Name of the Topic
1.	B.Sc. (M.P.Cs) II E/M	DBMS Architecture
2.	B.Sc. (M.P.Cs) II T/M	DBMS Architecture
3.	B.Sc. (M.P.Cs) III E/M	Integrated Development Environment
4.	B.Sc. (M.P.Cs) III T/M	Integrated Development Environment
5.	B.Sc. (M.P.Cs) II E/M	Transaction
6.	B.Sc. (M.P.Cs) II T/M	Transaction
7.	B.Sc. (M.P.Cs) II E/M	Parallel Database System
8.	B.Sc. (M.P.Cs) II E/M	SQL Functions
9.	B.Sc. (M.P.Cs) III E/M	Flex Grid
10.	B.Sc. (M.P.Cs) III T/M	Flex Grid
11.	B.Sc. (M.P.Cs) III E/M	Data Environment and Data Report
12.	B.Sc. (M.P.Cs) III E/M	Data Environment and Data Report
13.	B.Sc. (M.P.Cs) III E/M	Components of DBMS
14.	B.Sc. (M.P.Cs) III T/M	Components of DBMS
15.	B.Sc. (M.P.Cs) III E/M	ER Model
16.	B.Sc. (M.P.Cs) III T/M	ER Model
17.	B.Sc. (M.P.Cs) III E/M	Transaction Properties
18.	B.Sc. (M.P.Cs) III T/M	Transaction Properties

2016-17

S. No.	Class	Name of the Topic
1.	B.Sc. (M.P.Cs.) – I / I	Object Oriented Programming
2.	B.Sc.(M.P.Cs.) – I / II	Recursion
3.	B.Sc. (M.P.Cs.) – II	Basic Concepts of OOP
4.	B.Sc. (M.P.Cs.) – II	Wrapper Classes
5.	B.Sc. (M.P.Cs.) – II	Life Cycle of Applet
6.	B.Sc. (M.P.Cs.) – III	Integrated Development Environment
7.	B.Sc. (M.P.Cs.) – III	Ritche Text Box
8.	B.Sc. (M.P.Cs.) – III	Built in Activex
9.	B.Sc. (M.P.Cs.) – III	Types of DBMS
10.	B.Sc. (M.P.Cs.) – III	Normal Forms
11.	B.Sc. (M.P.Cs.) – III	DML Commands
12.	B.Com. (CA) – III	Structure of DBMS
13.	B.Com. (CA) – III	Tags in HTML
14.	B.Com. (CA) – II	Types of Keys
15.	B.Com. (CA) – II	Advantages of of E-Commerce
16.	B.Com. (CA) – III	Types of Degree of Relationship
17.	B.Com. (CA) – III	Graphics in HTML
18.	B.Com. (CA) – II	Creating the Table in Datasheet and Design View
19.	B.Com. (CA) – II	Types of E-Commerce
20.	B.Com. (CA) – III	DDL and DML Commands
21.	B.Com. (CA) – II	Creation of action queries

Department of Commerce

SL.NO	ACADEMIC YEAR	NAME OF HE FACULTY	SUBJECT	ASSIGNMENT TOPICS	DATES
	2021-22	Aayesha Shaik	ITX	Direct and Indirect Tax	26/11/2021
		Aayesha Shaik	ITX	Basic Concepts Of ITX	27/11/2021
		Aayesha Shaik	ITX	Agriculture Income	14/12/2021
		Aayesha Shaik	ITX	Income from Salary	31/12/2021
		Aayesha Shaik	ITX	Capital Gains	07/04/2022
		Aayesha Shaik	PGI	Origin of General Insurance	26/11/2021
		Aayesha Shaik	PGI	Marine Insurance	27/11/2021
		Aayesha Shaik	PGI	First Party Insurance	14/12/2021
		Aayesha Shaik	PGI	Functions Of General Insurance	31/12/2021
		Aayesha Shaik	PGI	Risk Management	07/04/2022
	2020-21	Aayesha Shaik	ITX	Direct and Indirect Tax	1/06/2021
		Aayesha Shaik	ITX	Basic Concepts Of ITX	17/06/2021
		Aayesha Shaik	ITX	Agriculture Income	24/06/2021
		Aayesha Shaik	ITX	Income from Salary	01/07/2021
		Aayesha Shaik	ITX	Capital Gains	22/07/2021
		Aayesha Shaik	PLI	Origin of General Insurance	18/12/2020
		Aayesha Shaik	PLI	Marine Insurance	23/01/2021
		Aayesha Shaik	PLI	First Party Insurance	15/02/2020
		Aayesha Shaik	PLI	Functions Of General Insurance	22/03/2021
		Aayesha Shaik	PLI	Risk Management	08/04/2021
	2019-20	Aayesha Shaik	ITX	Direct and Indirect Tax	21/1/2020
		Aayesha Shaik	ITX	Basic Concepts Of ITX	31/01/2020
		Aayesha Shaik	ITX	Agriculture Income	18/02/2020
		Aayesha Shaik	ITX	Income from Salary	29/02/2020
		Aayesha Shaik	ITX	Capital Gains	7/03/202

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		Aayesha Shaik	PLI	Origin of General Insurance	31/07/2019
		Aayesha Shaik	PLI	Marine Insurance	22/08/2019
		Aayesha Shaik	PLI	First Party Insurance	23/09/2019
		Aayesha Shaik	PLI	Functions Of General Insurance	31/10/2019
		Aayesha Shaik	PLI	Risk Management	13/11/2019
	2018-19	Aayesha Shaik	ITX	Direct and Indirect Tax	18/01/2019
		Aayesha Shaik	ITX	Basic Concepts Of ITX	21/02/2019
		Aayesha Shaik	ITX	Agriculture Income	05/03/2019
		Aayesha Shaik	ITX	Income from Salary	31/07/2019
		Aayesha Shaik	ITX	Capital Gains	22/08/2019
		Aayesha Shaik	PLI	Characteristics Of Life Insurance	25/07/2018
		Aayesha Shaik	PLI	Methods of General Insurance	17/09/2018
		Aayesha Shaik	PLI	Difference in-between GI and LI	3/10/2018
		Aayesha Shaik	PLI	Re-Insurance Process	8/11/2018
		Aayesha Shaik	PLI	Insurance Claims	29/12/2018

SL.NO	ACADEMIC YEAR	NAME OF HE FACULTY	SUBJECT	ASSIGNMENT TOPICS	DATES
1	2018-19	Dr.S.Vinodar Rao	FA - I	1.Write the advantages and limitations of Financial Accounting. 2.Explain subsidiary books 3. Define Bank Reconciliation Statement and write the differences between Cash Book Balance and Pass Book Balance. 4. Explain different types of errors. 5. Prepare the format of Trading, Profit & Loss A/c and Balance Sheet	1) 1-7-2018 2) 14-8-2018 3) 13-9-2018 4) 20-10-2018 5) 2-11-2018

2	2018-19	Dr.S.Vinodar Rao	Advanced Accounting	1.Partnership Deed and its importance, 2. Problem from Admission of Partner 3.Problem from retirement of partner 4. Procedure for the issue of Bonus Shares 5. Company Final Accounts	1) 2-7-2018 2) 13-8-2018 3) 12-9-2018 4) 19-10-2018 5) 3-11-2018
3	2018-19	Dr.S.Vinodar Rao	FA - II	1.Bill parties 2. Renewal of a bill 3. Differences between Consignment and Sales 4. Joint Venture and its features 5. Drawbacks of Single Entry System	1) 2-2-2019 2) 20-2-2019 3) 11-3-2019 4) 31-3-2019 5) 10-4-2019
4	2018-19	Dr.S.Vinodar Rao	Corporate Accounting	1.Preparation of Liquidator's Final Statement of Account. 2.Differences between Amalgamation in the nature of Merger and Purchase. 3. Profit & Loss A/c of Banking Companies. 4. Differences between Life Insurance and General Insurance.	1) 4-2-2019 2) 22-2-2019 3) 12-3-2019 4) 30-3-2019 5) 11-4-2019
5	2019-20	Dr.S.Vinodar Rao	Advanced Accounting	1.Partnership Deed and its importance, 2. Problem from Admission of Partner 3.Problem from retirement of partner 4. Procedure for the issue of Bonus Shares 5. Company Final Accounts	) 3-7-2019 2) 17-8-2019 3) 7-9-2019 4) 28-10-2019 5) 4-11-2019
6	2019-20	Dr.S.Vinodar Rao	Cost Accounting	1.Write the differences between Financial Accounting and Cost Accounting 2. Explain LIFO, FIFO and weighted Average methods 3. Explain various wage incentive plans 4. Write a detailed note on overheads. 5. Prepare the proforma of Contract Account	1) 2-7-2019 2) 20-8-2019 3) 11-9-2019 4) 31-10-2019 5) 2-11-2019
7	2019-20	Dr.S.Vinodar Rao	Business Laws	1.Explain different types of contracts 2. Essentials of a valid contract 3.Remedies for breach of contract. 4. Salient features of Consumer Protection Act,	1) 4-2-2020 2) 22-2-2020 3) 12-3-2020 4) 30-3-2020 5) 11-4-2020

				1986 5. Types of winding up.	
8	2019-20	Dr.S.Vinodar Rao	Corporate Accounting	1.Preparation of Liquidator's Final Statement of Account. 2.Differences between Amalgamation in the nature of Merger and Purchase. 3. Profit & Loss A/c of Banking Companies. 4. Differences between Life Insurance and General Insurance.	1) 5-2-2020 2) 21-2-2020 3) 19-3-2020 4) 29-3-2020 5) 7-4-2020
9	2020-21	Dr.S.Vinodar Rao	Business Statistics - I	1.Differences between Primary and Secondary Data 2.Problem on Calculation of Mode 3. Relative merits and demerits of averages 4. Calculation of Quartile Deviation 5. Calculation of coefficient of correlation	1) 2-7-2020 2) 20-8-2020 3) 11-9-2020 4) 31-10-2020 5) 2-11-2020
10	2020-21	Dr.S.Vinodar Rao	Managerial Economics	1.Explain Equi-marginal principle 2.What is demand. Write the determinants of demand 3.Economies and diseconomies to scale 4.Perfect Competition and its features 5. Write the features of Oligopoly.	1) 5-7-2020 2) 22-8-2020 3) 9-9-2020 4) 27-10-2020 5) 3-11-2020
11	2020-21	Dr.S.Vinodar Rao	Management Science	1.Explain product Life Cycle 2.Write notes on factory layout and plant layout 3.Economic Order Quantity 4.Operation Research Models 5. Explain Least Cost Method	1) 6-2-2021 2) 23-2-2021 3) 20-3-2021 4) 30-3-2021 5) 9-4-2021
12	2020-21	Dr.S.Vinodar Rao	Managerial Accounting	1.Advantages and limitations of Managerial Accounting 2.Differences between Marginal costing and Absorption costing 3. Explain various types of budgets 4. Problem on the preparation of Production budget 5. Discuss the components of working capital	1) 7-2-2021 2) 20-2-2021 3) 22-3-2021 4) 31-3-2021 5) 10-4-2021
13	2021-22	Dr.S.Vinodar Rao	Advanced Accounting	1.Partnership Deed and its importance, 2. Problem from Admission of Partner 3.Problem from retirement of partner	1) 15-7-2021 2) 25-8-2021 3) 20-9-2021 4) 20-10-2021 5) 13-11-

				4. Procedure for the issue of Bonus Shares 5. Company Final Accounts	2021
14	2021-22	Dr.S.Vinodar Rao	Cost Accounting	1.Write the differences between Financial Accounting and Cost Accounting 2. Explain LIFO, FIFO and weighted Average methods 3. Explain various wage incentive plans 4. Write a detailed note on overheads. 5. Prepare the proforma of Contract Account	1)14-7-2021 2) 20-8-2021 3) 10-9-2021 4) 29-10-2021 5) 12-11-2021
15	2021-22	Dr.S.Vinodar Rao	Business Statitics - II	1.Write the differences between Correlation and Regression 2. Write the advantages and limitations of Index Numbers 3. Construct Fisher's Ideal Index Number 4. Write the components of Time Series 5. Write the properties of Normal Distribution.	1) 5-3-2022 2) 2-4-2022 3) 2-5-2022 4) 15-6-2022 5) 26-6-2022
16	2021-22	Dr.S.Vinodar Rao	Cost Control and Management Accounting	1.Write the advantages and limitations of Marginal Costing 2. Explain the following: a)Make or Buy b) Add or shut down 3. Explain about different budgets 4. Write the advantages and disadvantages of Standard Costing. 5. Write the differences between funds flow statement and cash flow statement.	1) 2-3-2022 2) 3-4-2022 3) 3-5-2022 4) 13-6-2022 5) 25-6-2022

SL.NO	ACADEMIC YEAR	NAME OF THE FACULTY	SUBJECT	ASSIGNMENT TOPICS	DATES
1	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 1	JOURNAL AND LEDGER	26/11/2021
2	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 1	SUBSIDIARY BOOKS	27/11/2021
3	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 1	BRS	14/12/2021
4	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 1	DEPRECIATION	20/12/2021
5	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 1	FINAL ACCOUNTS	31/12/2021
6	2021-22	G.PAVANI	BUSINESS ORGANISATION AND MANAGEMENT	FORMS OF BUSINESS	16/11/2021
7	2021-22	G.PAVANI	BUSINESS ORGANISATION AND MANAGEMENT	JOINT STOCK COMPANY	25/11/2021
8	2021-22	G.PAVANI	BUSINESS ORGANISATION AND MANAGEMENT	MANAGEMENT	9/12/2021
9	2021-22	G.PAVANI	BUSINESS ORGANISATION AND MANAGEMENT	PLANNING	27/12/2021
10	2021-22	G.PAVANI	BUSINESS ORGANISATION AND MANAGEMENT	COORDINATION	4/1/2022
11	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 2	BILLS OF EXCHANGE	9/4/2022
12	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 2	CONSIGNMENT ACCOUNTS	26/04/2022
13	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 2	JOINT VENTURE	16/05/2022
14	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 2	SINGLE ENTRY	28/05/2022
15	2021-22	G.PAVANI	FINANCIAL ACCOUNTING 2	NON PROFIT CONCERNS	01/06/2022
16	2021-22	G.PAVANI	BUSINESS LAWS	INDIAN CONTRACT ACT	11/04/2022
17	2021-22	G.PAVANI	BUSINESS LAWS	SALE OF GOODS ACT	26/04/2022
18	2021-22	G.PAVANI	BUSINESS LAWS	INTELLECTUAL PROPERTY RIGHTS	16/05/2022
19	2021-22	G.PAVANI	BUSINESS LAWS	COMPANY 20MEETINGS	28/05/2022
20	2021-22	G.PAVANI	BUSINESS LAWS	WINDING UP	01/06/2022

Year	Faculty Name	Subject	Assignment Topics	Dates
2018-19	Sujatha	Cost Accounting	1.Cost Sheet 1-5 Problems 2.Process Costing short problems 3.Job Costing 1-4 Problems 4.Over heads 1-4 problems 5.Contract Costing 1-5 problems	25-7-2018 17-8-2018 14-9-2018 3-10-2018 8-11-2018
		Principles of Marketing	1.Marketing Introduction 2.Marketing environment 3.Marketing segmentation 4.Consumer behaviour 5.Marketing research	177-2018 4-8-2018 7-9-2018 22-10-2018 5-11-2018
		Business Organisation	1.Trade,Industry,Commerce 2.Business Organisations 3.Joint Stock Company 4.Business Finance 5.Stock Exchange	25-7-2018 17-8-2018 14-9-2018 3-10-2018 8-11-2018
		Principles of Management	1.Business Organisation 2. Planning 3.Organization 4.Delegation of Authority 5.Coordination	29-12-2018 18-1-2019 30-1-2019 21-2-2019 5-3-2019
2019-20	Sujatha	Business Organisation and Management	1.Business Organisation 2.Joint Stock Company 3.Management 4.Planning 5.Authority	31-7-2019 22-8-2019 23-9-2019 31-10- 2019 13-11-2019
		Financial Accounting II	1.Bills of Exchange 2.Consignment Accounts 3.Joint Venture 4.Accounts from Incomplete Records 5.Non profit organisations	21-1-2020 31-1-2020 18-2-2020 29-2-2020 7-3-2020
		Principles of Marketing	1.Marketing Introduction 2.Marketing environment 3.Marketing segmentation 4.Consumer behaviour 5.Marketing research	31-7-2019 22-8-2019 23-9-2019 31-10- 2019 13-11-2019
		Financial Institutions and Markets	1.Introduction 2. Financial Institutions All India development Banks 3.State level Banks 4.Money Market 5.Capital Market	21-1-2020 31-1-2020 18-2-2020 29-2-2020 7-3-2020
2020-21	Sujatha	Business Organisation and Management	1.Business Organisation 2.Joint Stock Company 3.Management 4.Planning 5.Authority	18-12-2020 23-1-2021 15-2-2021 22-3-2021 8-4-2021

		Cost Accounting	1.Cost Sheet 1-5 Problems 2.Process Costing short problems 3.Job Costing 1-4 Problems 4.Over heads 1-4 problems 5.Contract Costing 1-5 problems	18-12-2020 23-1-2021 15-2-2021 22-3-2021 8-4-2021
		Principles of Marketing	1.Marketing Introduction 2.Marketing environment 3.Marketing segmentation 4.Consumer behaviour 5.Marketing research	18-12-2020 23-1-2021 15-2-2021 22-3-2021 8-4-2021
		Financial Institutions and Markets	1.Introduction 2. Financial Institutions All India development Banks 3.State level Banks 4.Money Market 5.Capital Market	1-6-2021 17-6-2021 24-6-2021 1-7-2021 22-7-2021

SL.NO	ACADEMIC YEAR	NAME OF HE FACULTY	SUBJECT	ASSIGNMENT TOPICS	DATES
1	2021-22	Rajeeru	AAC	Partnership Accounts	20/12/2021
2			AAC	Death of a Partner	27/12/2021
3			AAC	Company Liqudation	31/12/2021
4			AAC	Non Profit organisation	31/12/2021
5			AAC	Perior and post profits	07/01/2022
6			PLI	Insurance clims	02-02-2022
7			PD	Inovations	03-02-2022

SL.NO	ACADEMIC YEAR	NAME OF HE FACULTY	SUBJECT	ASSIGNMENT TOPICS	DATES
1			Computerized accounting	List o f Account Groups in Tall	04.07.2019
2			Business Statistics	Functions of Statistics	10.07.2019
3			Computerized accounting	Accounting Vouchers in Tally	18.07.2019
4	2019-20	**K.Linga Reddy**	Business Statistics	Data Collection methods	01.08.2019
5			Computerized accounting	Ledgers with groups in Tally	16.08.2019
6			Business Statistics	Data series	29.08.2019
7			Computerized accounting	Inventory Recording in Tally	05.09.2019
8			Business Statistics	Averages	12.09.2019

			Computerized accounting	Stock categories and Godowns	20.09.2019
9			Computerized accounting	Stock categories and Godowns	20.09.2019
10			Business Statistics	Dispersion tools	26.09.2019
11			Computerized accounting	Cost Centers & categories	11.10.2019
12			Business Statistics	Skewness methods	31.10.2019
13			Computerized accounting	Manufacturing journal in Tally	07.11.2019
14			Business Statistics	Correlation methods	18.11.2019
15			Computerized accounting	BRS in Tally	19.11.2019
16			Business Statistics	Data presentation tools	20.11.2019
17			Computerized accounting	Security	21.11.2019
18			Business Statistics	Graphical tools	22.11.2019
19			Computerized accounting	Security features in Tally	23.11.2019
20			Business Statistics	Statistical Process	24.11.2019

Academic year	Name of the faculty	Subject	Assignment topics	Dates
2018		Financial Accounting	1.Types of accounts n principles	5 .8.2018
			2.Accounting concepts and conventions	
			3.subsidairy Books	9.9.2018
Sem I,III &V	J.sarala Jhansi Rani	ED& BE	1.Entrepreneurship concepts and functions	
			2.entreprenuerial competencies	
			3. Women Entrepreneurs	
			4.Entrepreneurial opportunities in India	12.8.2018
		Consumerism	1.MRTP Act1986	

			2.Three-tier mechanism of consumer disputes	23.9.2018
Sem II,IV&VI		Managerial Accounting	1.Managerial Accounting scope,Functions, Advantages and limitations	
			2.Break- even Analysis & Assumptions	
			3.Difference between marginal costing and absorption costing	
			4.classification of budgets	
			5.working capital Importance and objectives	
		HRM	1.HRM scope and Recent trends in India	
			2. Process of HR planning	
			3.Sources of Recruitment	
			4.Types and techniques of training	
			5.Performance appraisal methods	
		Tax planning and management	1.scope of tax planning	
			Tax avoidance and tax evasion	
			2.commutation of pension	
			3.expenditure on scientific Research	
			4.Tax planning with reference to new industrial establishments	
			5.Tax planning for Managerial Decisions	
		Financial Accounting	1.Bill- bill parties-difference between Bills and promissory note	
			2.Difference between consignment and joint venture	
			2.Joint venture meaning and features	