GOVERNMENT COLLEGE FOR MEN
KURNOOL.

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ACADEMIC YEAR 2021 -2022

DEPARTMENT	:	CHEMISTRY
NAME OF THE TEACHER	:	R. ADINARAYANA REDDY
DESIGNATION	:	LECTURER
QUALIFICATIONS	:	M.Sc M.Ed

SEMESTER - V PAPER - V TM BZC + MPC

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
1.	OCT 2021	1	02	Unit - I IUPAC Nomenclature Werner's Theory Sidgewick Theory Valency bond Theory	Taught about Alfred Werner Prof at University of Zurich, won Nobel Prize in Chemistry in 1913.	Teaching	2	Conducted	—					
		2	02	CFT Splitting of d-orbitals octahedral, Tetrahedral & Square / Planar Complex Low Spin - High Spin	d-orbitals orientation on X Y Z axies	Teaching	2	Conducted	—					
		3	02	Factors affecting CFSE Merits & Demerits of CFT Isomerism Structural Isomerism	Isomerism in Carbon Compounds	Teaching	2	Conducted	—					
		4	03	Stereo Isomerism in C.No: 4 & 6 Unit - II Types of magnetism Spin only formula	Magnetic moment Calculation in High Spin & Low Spin Complexes	Teaching	3	Conducted	—	Assignment-I	—	Conducted	—	

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

Name of the Department / Subject :	Chemistry -
Name of the Lecturer :	R. Adinarayana Reddy
Course / Group :	B.Sc. BZC + MPC TM
Paper :	V
Name of the Topic :	Co-ordination Compounds - Nomenclature - Different Theories
Hours Required :	8
Previous Knowledge to be reminded	Different Types of Bonds - Coordinate covalent Bond - Molecular Compounds - Double Salts - Coordination Compounds - Shapes of d-orbitals

Learning Objectives : (i) Students acquire content knowledge about Werner's Theory, Sidgwick's Theory EAN Concept, VBT & CFT's

(ii) A Student in acquaintance with IUPAC nomenclature of Complexes, may easily predict or recognise the Compounds molecular formula or by seeing the formula name of the compound be predicted

(iii) Compares & discriminates the fundamental differences among the theories related to coordination complexes.

(iv) Students acquires diagramatic easily after drawing the layouts of crystalfield Splitting in O.H, T.H & S.P. Complexes

(v) Students differentiates types of Isomerism prevailing in Coordination Complexes.

(vi) Steric Chemistry of C.No: 4 and 6 Complexes, induces imaginative thinking regarding alignment of bonds in 360° Space

Topics Synopsis : IUPAC nomenclature of Coordination Complexes - theories (a) Werners Theory postulates, explanations, limitations (b) Sidgwick's Theory EAN Concept - limitations - Modern theories (c) VBT - Postulates C.N: 4 & 6 - Potassium Complexes with examples. Limitations - Inner orbital & outer orbital Complexes - Limitations. (d) CFT - Postulates - Shapes of d-orbitals - Splitting in O.H field Tetrahedral field and Square planer Complexes - Factors affecting Δ_o - Spectrochemical Series - merits & demerits of CFT. Isomerism in Coordination Complexes with classifications. Structural Isomerism examples - Stereo Isomerism types - Geometrical Isomerism & Optical Isomerism in C.No: 4 and 6 with examples.

Examplex / Illustrations :	Textual Examples and illustrations
Additional Inputs :	Comparing the isomerism in carbon compounds & Coordination Compounds, degeneracy of d-orbitals
Teaching Aids Used :	Ball & Stick models, Charts showing C.F Splitting in T.H, O.H, S.P, flow sheet diagrams, Isomerism classifications
References Cited :	Coordination Chemistry by Basolo & Johnson, Advanced Inorganic Chemistry by Satyaprakash, M.M. Tuli
Student Activity planned after Teaching	Arrange the textual Coordination Complexes in to C.No: 4 & 6.
Activity Planned outside the class room, if any	Go through the Reference books available in the library
Any other Activity	drawing the orientation of d-orbitals.

Signature of the Lecturer

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducted	Remarks
13	18-10-21 Mon	V BZc MPc V BZc	2 4,5,6	TM TM	Theory Practical	Sidgwick Theory - EAN - Valency bond theory Organic compound analysis -	Lecture Demonstration	15 15	Black board & Chalk Lab equipment	Calculation of EAN	NiL
14	19-10-21 Tue	—				Milad un Nabi Holiday					
15	20-10-21 Wed	V BZc V MPc MPc	2 4,5,6	TM EM	Theory Practical	Valency bond theory - CFT - Splitting of d orbitals Physical Chemistry Lab - Viscosity - procedure	Lecture Demonstration	13 13	Charts, Globes, Black board Lab equipment	Structure of the complex Note down procedure	NiL
16	21-10-21 Thu	II BT	1,2,3	EM	Practical	Volumetric analysis - Titration of weak acid & strong base mixture	Demonstration	22	Lab equipment	Performing the expt.	NiL
17	22-10-21 Fri	V BZc MPc	2	TM	Theory	Splitting of d orbitals - High Spin & Low Spin Complexes	Lecture	14	Charts, Globes & models	Q & A sessions on topic	NiL
18	23-10-21 Sat	V BZc (TM)	4,5,6	TM	Practical	Physical Chemistry Viscosity experiment	Demonstration	15	Viscometer	doing the expt & calculations	NiL
19	25-10-21 Mon	—				C.D. to hand over the Charge of CDC, Arimamilla Principal	—	—	—	—	
20	26-10-21 Tue	II BZc	6	TM	Theory	Food adulteration (C.D)	Lecture				
21	27-10-21 Wed	V BZc MPc V MPc	2 4,5,6	TM EM	Theory Practical	Isomerism in coordination compounds Viscosity experiment.	Lecture Demonstration	14 11	Chalk & board Lab equipment	doing expt	NiL
22	28-10-21 Thu	II BT	1,2,3	EM	Practical	Viscosity expt observations Corrections analysis -	observation	21	Chalk & board	Performing expt calculations	NiL
23	29-10-21 Fri	—				Participated Covid-19 Vaccination drive in the college 11:45 Am					
24	30-10-21 Sat	V BZc	4,5,6	TM	Practical	Physical Chemistry Viscosity Exp. Corrections.	Demonstration	13	Observation	Calculations & expt.	NiL

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

GOVERNMENT COLLEGE FOR MEN
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ACADEMIC YEAR 2020-2021

DEPARTMENT : ENGLISH

NAME OF THE TEACHER : Dr H. AKTHER BANU

DESIGNATION : Assistant Professor of English

QUALIFICATIONS : M A B.Ed M.Phil Ph.D

TIME TABLE SHEET - 2020 - 2021

Name of the College : GOVERNMENT COLLEGE FOR MEN KURNOOL-

Name of the Department : ENGLISH.

Name of the Lecturer : Dr H. ARTHER BANU.

Day	1	2	3		4	5	6
Monday	II BA EM A II BA TM.		I MPCS I MSCS I MPCEM	INTERVAL 15 MINUTES	II MPCS II MSCS II MPCEM		
Tuesday		II BA EM II BA TM.	I M		I MPCS I MSCS I MPCEM.	II BA EM II BA TM.	
Wednesday	I MPCEM I MPCS I MSCS	I MPCS I MSCS I MPCEM.	II MPCS II MSCS II MPCEM.			I MPCS C I MSCS S I MPCEMS	II MPCS C II MSCS S II MPCEMS
Thursday			II BA EM II BA TM.		II MPCS II MSCS II MPCEM.	I MPCEM I MPCS I MSCS	
Friday	II BA EM II BA TM.	II BA EM II BA TM.			II MPCS II MSCS II MPCEM.	I MPCEM I MPCS C I MSCS S	II MPCEM C II MPCS S II MSCS S
Saturday	II MPCS II MPCEM II MSCS.	I M				II BA EM II BA TM.	I MCSS

SEMESTER CURRICULAR PLAN

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
	August.	I	4 4 + + 2 2	Introduction Syllabus. Model Paper.										
		II	4+4	Introduction Syllabus. Model Paper.										
		III		Shyness, My Shield - M.K. Gandhi Introduction to Communication Skills and Soft Skills.										
		IV		Why people Really Love Technology		Language Dexterity								

Signature of the Lecturer

Signature of the Department I/C

K.J. Vijaya College
Signature of the Principal I/C

12/1/24

LESSON PLAN
(TEACHING NOTES)

Name of the Department / Subject :	ENGLISH.
Name of the Lecturer :	Dr. H. Akbar Basha.
Course / Group :	UG IIBA / B.Sc.
Paper :	English - II.
Name of the Topic :	Shyness, My Shield.
Hours Required :	04
Previous Knowledge to be reminded	Sharing Impressions about the life style of great personalities.

Learning Objectives :

To develop the learning abilities and langugae skills of students.

To enable the students understand the content and context of the lesson.

Topics Synopsis: Shyness, My Shield - M.K. Gandhi Most influential and prominent personality - led India's struggle from freedom with Truth and Non-Violence - The present excerpt is taken from My Experiments with Truth - where in Mr Gandhi introspect himself - Shares his experience as a member of a vegetarian society in London

Examplex / Illustrations :	Mahatma Gandhi, APJ Kalam
Additional Inputs :	SWOT ANALYSIS
Teaching Aids Used :	Text Book Hand Outs
References Citied :	Nelson Mandela Leo Tolstoy
Student Activity planned after Teaching	Group work.
Activity Planned outside the class room, if any	Assignment.
Any other Activity	List of famous personality

Signature of the Lecturer

TEACHING DIARY

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducted	Remarks
	15/6 15-06-2020 Monday.	IMPCS MSCS MPCEM	III	Em		Revision: The Scientific point of view JBS Haldane	Bilingual	10			certificate course
	16-06-2020 Tuesday	IMPCS MSCS MPC	III	Em		Revision: Language Activity.	Bilingual	08.			

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K. Vijaya Lakshmi
Signature of the Principal

22/1/20

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ACADEMIC YEAR 2020 -2021

DEPARTMENT	:	Commerce
NAME OF THE TEACHER	:	Dr. K. Balasubramanyam
DESIGNATION	:	Lecturer in Commerce
QUALIFICATIONS	:	M.Com, ph.D

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity			
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date
	November 2020	1	05	Unit: 1 Issue, Forfeiture and reissue of forfeited shares. Book Building	PS Method Discussion Method	Class Room Teaching	05	Yes	—	—	—	—	—
		2	05	Issue of Rights and Bonus Shares	PS Method Lecture Method	〃	5	Yes	—	Assignment	1	Yes.	—
		3	05	Buy Back of Shares	Lecture Method	〃	05	Yes	—	—	—	—	
		4	05	Preparation of Journal and Ledger	Lecture Method	〃	05	Yes.	—	Assignment	1	Yes.	—

Signature of the Lecturer

Signature of the Department I/C

Signature of the

II B.Com(CA) & (G)

Name of the Department / Subject :	Commerce
Name of the Lecturer :	Dr. K. Balasubramanyam
Course / Group :	II B.Com(CA), III Sem
Paper :	Corporate Accounting
Name of the Topic :	Accounting for Share Capital
Hours Required :	05
Previous Knowledge to be reminded	Different types of Shares.

Topics Synopsis

1. Issue of Shares
2. Forfeiture and reissue of forfeited Shares
3. Concept & process of Book Building
4. Issue of Rights and Bonus Shares
5. Buyback of Shares

H/C
23/12/20

Learning Objectives :

1. A Company is a voluntary association of many people
2. A Company is an artificial person Created by law.
3. A Company has a Continuous existence.
4. All the acts of the Company are authorised by its Common Seal.
5. The liability of the members of a Company having Share Capital is limited.
6. Share Carries with it Certain rights and obligations
7. preference Shares are those which carry preference over other classes.
8. The Right of preference Shareholders to receive dividend
9. preference Shareholders receive only a fixed rate of Dividend.

Examplex / Illustrations :	Example problems
Additional Inputs :	Ledger Accounts
Teaching Aids Used :	Class Room Teaching
References Citied :	S P Jain & K L Narang
Student Activity planned after Teaching	Questions and Answers
Activity Planned outside the class room, if any	Classwork on Shares.
Any other Activity	

Signature of the Lecturer

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity			
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternat Date
	November 2020	1	05	Unit: 1 Issue, Forfeiture and reissue of forfeited shares. Book Building	PS Method Discussion Method	Class Room Teaching	05	Yes	—	—	—	—	—
		2	05	Issue of Rights and Bonus Shares	PS Method Lecture Method	〃	5	Yes	—	Assignment	1	Yes.	—
		3	05	Buy Back of Shares	Lecture Method	〃	05	Yes	—	—	—	—	—
		4	05	Preparation of Journal and Ledger	Lecture Method	〃	05	Yes.	—	Assignment	1	Yes.	—

Signature of the Lecturer

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ACADEMIC YEAR 2020-2021

DEPARTMENT : Chemistry

NAME OF THE TEACHER : K. Chandra Reddy

DESIGNATION : LECTURER

QUALIFICATIONS : M.Sc., B.Ed., (Ph.D)

2020-21

III B.Sc (MPC)(BBC)(MZC) E/M

V Sem ; Paper - V

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
	August, 2020	Week I	03	Online classes from College started on 03/08/2020, using Google meet & Zoom & Cisco webex Co-ordination chemistry: Introduction & terms	-	Theory Teaching	03	Yes	-	-	-	-	-	-
		Week II	03	Nomenclature of Complexes, werner's theory	-	Theory teaching	03	Yes	-	-	-	-	-	-
		Week III	03	Sidgwick Concept, EAN rule VBT	-	Theory teaching	03	Yes	-	Quiz in Google classroom	01	Yes	-	-
		Week IV	03	valence bond theory in Oh, Td & Sq Planar Complexes	-	Theory teaching	03	Yes	-	-	-	-	-	-

Signature of the Lecturer

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June -2020, Sem-IV : Paper-IV

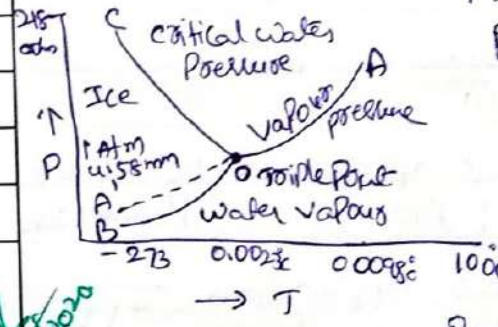
Name of the Department / Subject :	Chemistry
Name of the Lecturer :	K. Chandra Reddy
Course / Group :	II B.Sc (M)
Paper :	IV
Name of the Topic :	Phase rule & electrochemistry
Hours Required :	07 Hours
Previous Knowledge to be reminded	Phase rule / Revision

Learning Objectives :

Revision on phase rule, Phase diagrams of H_2O system, Pb-Ag system and NaCl-H_2O system.

Arrhenius theory, Ostwald's dilution law, Kohlrausch law, Debye-Huckel Onsagar equation for strong electrolytes.

Topics Synopsis: Phase Rule $F = C - P + 2$



AOB, BOC & AOC areas are bivariant.

F = degrees of freedom
P = Phase
C = no. of Components
OA = univariant
OB = Univariant
OC = Univariant
'O' = invariant triple Point P = 4.58 mm of Hg
T = 0.0098°C

Examplex / Illustrations :	Water, Pb-Ag system
Additional Inputs :	Freezing mixture
Teaching Aids Used :	PPTs
References Citied :	Telugu Academy - II
Student Activity planned after Teaching	Revision
Activity Planned outside the class room, if any	Revision
Any other Activity	—

K. Reddy
Signature of the Lecturer

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducted	Remarks
	24/01/2024 Sat	-	I	-	-	Supervision - 3 SOP team					
		IV B.Sc	II	E/M	Th	Hinsberg method of amines	Lecture	16	B.Board	T.L	-
		-	III IV	-	-	supervisions SOP team					
	25/01/2024 Mon	V B.Sc	III	E/M	Th	Students Seminars	Lecture	44	B. board	Seminars	
		III B.Sc C	IV V	~~Tam~~	~~Pr.~~	Preparations of Chemicals/Surface coated indicators	Demonstration	16	~~Reading~~ ome	~~Learning by~~ doing	
		III B.Sc	2:00 - 4:00			Student Seminars	Lecture		B.Board	Seminars.	
	26/01/2024 Fri										
						Republic Day					
	27/01/2024 Wed	III B.Sc	II	E/M	Th	V internal exams	-	25	b. board	internal exams	
		III MPC	IV V	E/M	Pr	Identification of	Demonst	01	test tubes	Learning by	
						functional groups	Lecture		holder	doing	

Sundays - 2nd 01/2024

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ACADEMIC YEAR 2020-2021

DEPARTMENT	:	Hindi
NAME OF THE TEACHER	:	Dr. Dinakar Divya Divyanshu
DESIGNATION	:	Assistant Professor
QUALIFICATIONS	:	Ph.D. Hindi

Class - UG, Sem. - III Month - August 2020

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducted	Remarks
	29-08-2020 (शनिवार)	II B.A & B.Com	2	H/E	Theory	हिंदी साहित्य का इतिहास	Google Meet		PPT Lecture	परिचर्चा	—
		II B.Sc	4	H/E	Theory	हिंदी साहित्य का इतिहास	Google Meet		PPT Lecture	परिचर्चा	—
	31-08-2020 (सोमवार)	II B.Sc	1	H/E	Theory	भक्तिकाल	PPT Lecture		Google Meet	परिचर्चा	—
		II B.A & B.Com	2	H/E	Theory	भक्तिकाल: स्वर्णकाल	V		V	V	—

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K. Vijaya Lakshmi
Signature of the Principal

12/1/24

UG- 3rd sem. Year - 2020-21 (Online classes Taken from College)

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remark
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
	August (अगस्त) 2020	1	8	पाठ्यक्रम परिचय: कबीरदास की साखी -2:20	तेलुगु और हिंदी कवियों की तुलना	पठन-पाठन एवं गायन	7	yes	—	गायन एवं वाचन	1	yes	—	
		2	8	कबीरदास साखी: 2-20	✓	✓	7	yes		✓	1	yes		
		3		सूरदास: बाल-विनय वर्णन	तेलुगु-हिंदी कवियों का तुलनात्मक अध्ययन	✓	7	yes		✓	1	yes		
		4		सूरदास: बाल-विनय वर्णन	✓	✓	7	yes		✓	1	yes		

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K. Vijaya Lak
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UG- 3rd Sem.

Month- August, 2020

Name of the Department / Subject :	Hindi
Name of the Lecturer :	Dr. Diwakar Divya Divyanshu
Course / Group :	B.A, B.Com and B.Sc III-Sem.
Paper :	हिंदी काव्यदीप, Paper-III, 2nd Year
Name of the Topic :	कबीरदास - साखी - 2-20
Hours Required :	8
Previous Knowledge to be reminded	भक्तिकाल, भक्तिआंदोलन की पूर्वजान

Learning Objectives :

1) भारतीय इतिहास का मध्यकाल
2) भक्ति आंदोलन और भक्तकवि की अवधारणा
3) भक्तिपरक, नीतिपरक और ज्ञानदायी दोहे
4) कबीर का सामाजिक और साहित्यिक योगदान
5) कबीर का कवि एवं समाज सुधारक रूप

Topics Synopsis (साखी - दोहे : 2-20)

1) साखी शब्द की उत्पत्ति, अर्थ एवं प्रयोग
2) कबीर : व्यक्तित्व एवं कृतित्व
3) साखी : पद का वाचन एवं गायन
4) साधु का अर्थ एवं स्वभाव
5) सामाजिक कुरीतियों को दूर करने में कबीर का योगदान
6) अंधविश्वास और पाखंड पर प्रहार

Examplex / Illustrations :	तेलुगु और हिंदी कवियों की तुलना
Additional Inputs :	वेमना और कबीर के पदों की तुलना
Teaching Aids Used :	Online Mode / PPT Lecture
References Citied :	कबीर - हजारीप्रसाद द्विवेदी
Student Activity planned after Teaching	दोहों का वाचन एवं गायन
Activity Planned outside the class room, if any	साधु और कबीर की तुलना द्वारा कबीर के व्यक्तित्व को समझना
Any other Activity	

Diwakar
Signature of the Lecturer

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ACADEMIC YEAR 2020-2021

DEPARTMENT	:	CHEMISTRY.
NAME OF THE TEACHER	:	M. GOVINDARAJULU.
DESIGNATION	:	Lec. in. Chemistry
QUALIFICATIONS	:	M.Sc., M.Phil., M.Ed.,

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
	OCTOBER.	1	5+15	Stability of Metal-Complexes	VI-sem Practicals Exams	Acted as Internal Examiner		Yes		Assignment Quiz.				
		2	5+15	Stability of Metal Complexes	VI-sem Practicals Exams.	Internal Examiner.		Yes		Assignment Quiz				
		3.	5+15	stability of Metal-Complexes	Teaching & Practicals	05 15		Yes		Assignment Quiz				
		4	5+15	Stability of Metal-Complexes.	Teaching & Practicals.	05 15		Yes.		Assignment Quiz.				

M. Gowrinadha Rao
Signature of the Lecturer

Signature of the Department I/C

P. Lavanya
Signature of the Principal

NOVEMBER- 20.

Name of the Department / Subject :	Chemistry
Name of the Lecturer :	M. Govinda Rajulu.
Course / Group :	B.Sc., Final Year.
Paper :	PAPER- 5.
Name of the Topic :	Nitro Alkanes.
Hours Required :	04 + 09.
Previous Knowledge to be reminded	Previous knowledge to be tested by reminding Alkanes.

Learning Objectives :

Knowledge.
Understanding
Application & skill.
To study about classification of nitro-Alkanes.
To study about Tautomerism of nitro-Alkanes.
Chemical properties of nitro alkanes.
Preparative methods of nitro alkanes.

Topics Synopsis 'Nitro Hydro Carbons'

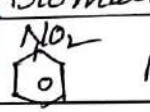
Classification of Nitro Alkanes.

Primary (1°) — $CH_3-CH_2-NO_2$ — Nitro ethane

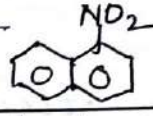
Secondary (2°) — $H_3C-CH(CH_3)-NO_2$ — 2-Nitro propane

Tertiary (3°) — $H_3C-C(CH_3)(CH_3-CH_2)-NO_2$ — 2 Methyl nitro Butane.

Aromatic nitro alkanes :



Nitro Benzene.



α-Nitro Naphthalene

Examplex / Illustrations :	Aliphatic hydrocarbons.
Additional Inputs :	Nitro alkanes - current events
Teaching Aids Used :	ICT, Models. Charts.
References Citied :	Unified Chemistry
Student Activity planned after Teaching	They should prepared innovative mudeial regarding Nitro alkanes.
Activity Planned outside the class room, if any	Notes Prepared by the Students.
Any other Activity	—

Signature of the Lecturer

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducted	Remarks
	30/3										
	2021.	III	(1)	TM.	T.	Final Year Theory Exams.					Exams
						Students engaged in					
						Theory Exams - V. semester.					
	31/3										
	2021.	III rd.	RU.	Theory		Preparation of Lab reagents				Lab work.	
				Exams.		For Practical Exam purpose.					

M. Govinda Rao
Signature of the Lecturer

M. Govinda Rao
Signature of the Department I/C

K. J. Vijayalakshmi
Signature of the Principal

19/05/21

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ACADEMIC YEAR 2020-2021

DEPARTMENT	:	MATHEMATICS
NAME OF THE TEACHER	:	S. JAFARUNNISA
DESIGNATION	:	LECTURER
QUALIFICATIONS	:	M.Sc., M.Phil, Ph.D.

SEMESTER CURRICULAR PLAN

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
	AUGUST - 2020	I	6	Abstract Algebra Groups: Binary Operation Semi group. Def	Taught Number Systems, basics through ppt (LATEX)	Teaching.				-	-	-	-	
		II	6	Theorems on Groups: Every elem identity element in a group is unique etc.	provided video lesson	Teaching	5	Yes	—	Group Discussion	1	Yes	-	
		III	6	Problems on groups	ppt in LATEX	Teaching	6	Yes	-	-	—	—	-	
		IV	6	Theorems on Groups	provided ppt and video lesson.	Teaching.	5	Yes.	—	Assignment	1	Yes	-	

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

Name of the Department / Subject :	Mathematics
Name of the Lecturer :	S JAFAKUNNISA
Course / Group :	II B.Sc,
Paper :	II
Name of the Topic :	Group Theory
Hours Required :	16
Previous Knowledge to be reminded	Number System, Binary operation

Learning Objectives :

→ To define the Binary operator and Algebraic System

→ To define the (i) Closure law
(ii) Associative law
(iii) Identity law
(iv) Inverse law.
(v) Abelian law with examples.

→ To prove that Identity element in a group is unique and Inverse of any element in a group is unique

→ To prove $(ab)^{-1} = b^{-1}a^{-1}$

Topics Synopsis

Algebraic structure: Non empty set with one or more Binary operation

(1) Closure law: Let $a, b \in G \Rightarrow aob \in G$

(2) Associative law: Let $a, b, c \in G \Rightarrow (aob)oc = ao(boc)$

(3) Identity law: for $a \in G$, $\exists e \in G$ st $aoe = eoa = a$

(4) Inverse law: for $a \in G$, $\exists b \in G$ st $aob = boa = e$.

Group: Any Non empty subset G with binary operation 'o' is called Group if it satisfies closure, Associative, Identity, Inverse laws.

(5) Abelian property: for $a, b \in G \Rightarrow aob = boa$.

→ Semigroup: Closure, Associative, Monoid: Closure, Associative, Identity

→ $(ab)^{-1} = b^{-1}.a^{-1}$.

→ A finite semigroup satisfying Cancellation laws is a group.

Examplex / Illustrations :	-
Additional Inputs :	Applications of Group theory.
Teaching Aids Used :	LATEX, Google Meet, Whatsapp, Google classroom
References Citied :	Algebra by Fraleigh.
Student Activity planned after Teaching	Assignment to the students.
Activity Planned outside the class room, if any	Online quiz by google forms.
Any other Activity	-

S. Jafakunnisa

Signature of the Lecturer

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducted	Remarks
	28/11/20 SAT	II MPCS	III	Eng	Theory	If H, N are 2 normal subgroup ⇒ HN is also a normal subgroup of G.	Induction	12	Board & Chalk	Q&A	
		II MPC & MSCS	III	Eng	Theory	Theorem on Normal Subgroup	Analysis	12	Board & Chalk	Seminar	
						Online Classes.					
	30/11/20 MON	II MPC	II	Tel	Theory	Normal subgroups. Online recorded lesson through zoom.	Inducting	2	PScreen recorder		
		II MPC	V			R.U. Spot Valuation.		2			
	1/12/20 TUE	II MPC	IV	Tel	Theory	Theorems on normal subgroups	Analysis		ppt Whatsapp	Discussion	
		II MPCS	V	Eng	Theory	R.U Spot Valuation	—				
		II MPC MSCS	V	Eng	Theory	R.U. Spot valuation	—				
	2/12/20 WED	II MPC	I	Tel	Theory	Theorems normal subgroups	Analysis		ppt, whatsapp.	Discussion	
		II MPCS	V	Eng	Theory	R.U Spot valuation	—				
		II MSCS MPC.	V	Eng	Theory	R.U. Spot valuation	—				

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

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ACADEMIC YEAR 2020-2021

DEPARTMENT	:	COMPUTER APPLICATIONS
NAME OF THE TEACHER	:	S. KAMALAKAR.
DESIGNATION	:	LECTURER (CONTRACT BASIS)
QUALIFICATIONS	:	M.E. M.Sc. APSET

TIME TABLE SHEET - 2020 - 2021

Name of the College : Govt. College (M), Kumool

Name of the Department : Computer Applications

Name of the Lecturer : S. Kamalakar

Day	1	2	3		4	5	6
Monday	III CA-DBMS		I CA - IT				
	III CA - Web	I CA - ICT-1	I CA - C lang				
Tuesday					II CA - ICT-2		
				INTERVAL 15 MINUTES	III CA - HTML	PRACTICALS	
Wednesday	I CA - IT						
	I CA - C lang	I CA - ICT-1					
Thursday	III-CA - DBMS				I CA - IT		
		I CA - C lang			II CA - Web		
Friday	III CA - DBMS		I CA - IT		III CA - DBMS	PRACTICALS	
	III CA - Web		I CA - C lang				
Saturday	I CA - IT		II CA - ICT-2		III CA - DBMS		
	III CA - Web		I CA - clang				

- ODD SEMESTER
- EVEN SEMESTER

Course/Year : B.Com CA - 2020-21 - I Semester. Paper : DBMS.

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
1.	Sep 2020	1st & 2nd week	05	classification of DBMS based on data models types-5	data modeling concepts	lecture (online class)	04	yes	-	Introduction to DBMS Google Quiz	01	yes	-	Quiz Response Evaluation.
2.		3rd week	03	classification of DBMS - based on users -2 - based on distribution -3	-	lecture (online class)	03	yes.	-	-	-	-	-	
3.		4th week	03	classification of DBMS - based on cost - based on usage	-	lecture (online class)	03	No	NOV-2020 1st week	-	-	-	-	VI Semester Exams
4.		5th week	02	classification of DBMS based on Access methods	file/data organization & Access methods	lecture (online class)	02	No	NOV-2020 2nd week.					VI Semester Exams.

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

NOV-2020

Name of the Department / Subject :	Computer Application.
Name of the Lecturer :	S. Kamalakar
Course / Group :	III B.Com CA - V Semester.
Paper :	DBMS
Name of the Topic :	Components of DBMS
Hours Required :	12
Previous Knowledge to be reminded	Data storage structures. Data formats.

Learning Objectives :

- DBMS advantages & disadvantages
- Components of DBMS
- Data models.

Topics Synopsis

- DBMS Approach
- DBMS advantages:
  - controlling data redundancy
  - easy to access data
  - Program-data independent.

DBMS - disadvantages:

- Data loss due to online data storage
- Trained personal

Components of DBMS:-

- users. - software Hardware. - Data.

Data models:- Relational, object oriented, semi structured

Examples / Illustrations :	Student database
Additional Inputs :	compare with early Information Sys
Teaching Aids Used :	PPT. Google meet App
References Citied :	DBMS - by Paneerselvam, PHI
Student Activity planned after Teaching	Differentiate the differences between FBS and DBMS.
Activity Planned outside the class room, if any	Prepare short notes
Any other Activity	Assignment.

Signature of the Lecturer

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducted	Remarks
7.	08/07 (Wed)	C lang	I	Eng	Theory	C - pointers	Lecture	18	PPT Google meet	Refer Prefixes	online
8.	09/07 Thu	C lang	II	Eng	Theory	C - Dynamic memory Allocation	Lecture	18	PPT/ Google meet	QP.	online
		WT	IV	Eng	Theory	JS - Events	Lecture	24	PPT/ Google meet		online
9.	10/07 (Fri)	WT	I	Eng	Theory	Data validation	Lecture	13	PPT/ Google meet	Refer QP	online
		C lang	III	Eng	Theory	C - pointer Arithmetic.	Lecture	22	PPT		Google Meet
10.	13/07 (Mon)	WT	I	Eng	Theory	Messages & Confirmations.	Lecture	13	PPT		GM
		C lang	III	Eng	Theory	C - previous QP - Revision	Lecture	18	PPT	Discussion	Google meet
11.	14/07 (Tue)	PW	IV, V	Eng	Theory	SDLC method - steps.	Lecture	22	PPT		Google meet
12.	15/07 (Wed)	C lang	I	Eng	Theory	C - previous Open question paper.	Lecture	15	PPT	Discussion	Google meet
13.	16/07 (Thu)	C lang	II	Eng	Theory	C - previous Open QP	Lecture	18	PPT	Discussion	Google meet
		WT	IV	Eng	Theory	Rollover Buttons	Lecture	21	PPT		Google meet

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

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ACADEMIC YEAR 2020 -2021

DEPARTMENT	:	MATHEMATICS
NAME OF THE TEACHER	:	M. Krishna Reddy
DESIGNATION	:	Lecturer in Mathematics
QUALIFICATIONS	:	M. Sc, M. Tech, JRF (NET).

SEMESTER CURRICULAR PLAN

Linear Algebra - paper- VI

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
	October 2021	1st week	5	Inner product Spaces	Field, Rings	Teaching	5	Yes						
		2nd week	3	Norm of a vector Cauchy Schwarz's	Vectors		3	Yes						
		3rd week	2	Triangle inequality	properties of Triangle	Teaching	1	Yes		Student Seminar	1	No	28/12/21	
		4th week	5	orthogonality	Angles		5	Yes						
	November 2021	1st week	5	Orthonormal Basis	Basis	Teaching	5	Yes						
		2nd week	5	Bessels inequality			5	Yes						
		3rd week	5	vector spaces - Sub spaces	Rings, Fields	Teaching	5	Yes						
		4th week	5	Linear independent and dependent	Linear combination		5	Yes		Student Seminar	1	No	7/1/22	

M. Kanaka Reddy
Signature of the Lecturer

M. Kanaka Reddy
Signature of the Department I/C

Signature of the Principal

Name of the Department / Subject :	Mathematics
Name of the Lecturer :	M. Krishna Reddy
Course / Group :	III BSc
Paper :	Paper II
Name of the Topic :	Vector spaces
Hours Required :	8
Previous Knowledge to be reminded	Fields

Learning Objectives :

- Vector space — definition with examples
- General properties of vector spaces.
- Addition & scalar multiplication of vectors
- subspaces — Algebra of subspaces
- Linear combination of vectors
- Linear span, of a finite subset of vectorspace.
- problems solving.
- Sum of 2 subspaces

Topics Synopsis

Vector spaces definition
problems
Subspace definition
Necessary and sufficient conditions on subspaces
problems on subspaces
Algebra of subspaces
Linear sum of subspaces
Linear combination of vectors, Linear span.

Examplex / Illustrations :	vector space problems
Additional Inputs :	Fields
Teaching Aids Used :	Black board & chalk
References Citied :	Linear Algebra by Hoffman kunz
Student Activity planned after Teaching	practice & Home work
Activity Planned outside the class room, if any	Home work
Any other Activity	Discussion of topic

M. krishna reddy
Signature of the Lecturer

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducted	Remarks
	26/11/21 Fri	III MPC	1	English	Theory	Attended constitution day programme	–	80	Black board	–	Nil
	27/11/21 Sat	III MPC MSCs	1	English	Theory	Basis extension Theorem	Lecture method	19	Black board	Discussion	Nil
		I MSCs	2	English	Theory	Image of a point	Lecture method	23	Black board	practice	Nil
		I MSCs	3	English	Theory	Image of a point		23		Internal II	
		III MPC MSCs	4	English	Theory	Basis extension theorem	Lecture method	19	Black board	Discussion	Nil
		III MPCs	5	English	Theory	Basis extension theorem	Lecture method	50	Black board	Discussion	Nil
	29/11/21 Mon	I MSCs	2	English	Theory	Coplanarity	Lecture method	25	Black board	Discussion	Nil
		III MPCs	3	English	Theory	Dimension	Lecture method	50	Black board	Discussion	Nil
	30/11/21 Tue	I MSCs	1	English	Theory	Coplanarity problems	Discussion method	25	Black board	practice	Nil
		III MPCs	2	English	Theory	Basis problems	Discussion method	50	Black board	practice	Nil
		III MPC MSCs	4	English	Theory	Basis problems	Discussion method	15	Black board	practice	Nil
		III MPC MSCs	5	English	Theory	Basis problems	Discussion method	15	Black board	practice	Nil

M. Kavitha Reddy
Signature of the Lecturer

M. Kavitha Reddy
Signature of the Department I/C

Signature of the Principal

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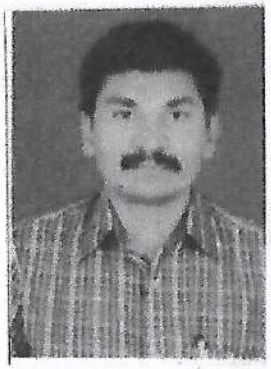

ACADEMIC YEAR 2021 -2022

DEPARTMENT	:	ECONOICS
NAME OF THE TEACHER	:	T. MADANNA
DESIGNATION	:	LECTURER
QUALIFICATIONS	:	M.A., M.Ed.,

Government College for men, Kurnool – Annual Curricular Plan – 2021-2022

Dept: Economics **Name of the lecturer: T Madanna** **Class: I, II, III BA** **Year: 2021-22** **Papers: 1,2,3,4,5,6,7,8**

SN/Month	Week	Hrs Avlbl	Syllabus Topic	Additional Input/value added	Curricular Activity				Co-Curricular Activity			
					Activity	Hrs Alloted	Completed?	If not Alt date	Activity	Hrs Alloted	Completed?	If not Alt date
1. October	1	---	Posting orders issued by the CCE vide Proc. RC No. 91/OPI/2021/12021092800596 and allotted to the GDC(M), Kurnool dt. 08/10/2021. Report for duties in the office of GDC (M), Kurnool on 09/10/2021 i.e., Second Saturday along with the order copy and the joining report.									
	2	2	Nature, scope and importance of Macro-economics, differences, syllabus dictation, introduction	Posting of syllabus copies to student whatsapp groups	Teaching	6	Yes	---	---	---	---	---
	3	1	Agriculture productivity, concepts of national income, growth & development	---	Teaching	1	Yes	---	---	---	---	---
	4	15	Measurement of National income, indicators of economic development, SHGs	---	Teaching	15	Yes	---	---	---	---	---
	5	15	Classical, Keynesian theories, Industrial policies, growth models – Smith model	ICT PPT	Teaching	15	Yes	---	---	---	---	---
2. November	1	13	Small scale industries, problems and solutions, trade cycles and inflation, Growth models – Rostow, Karl Marx	4 online classes for II sem from 6 to 7.30 pm	Teaching	13	Yes	---	---	---	---	---
	2	14	Banking, Money, Marx growth model, Service sector – role in economic development	3 online classes for II sem from 6 to 7.30 pm,	Teaching	12	Yes	---	Guest lecture to II &III BA in SJGC, Kurnool	2	Yes	---
	3	13	Student seminars for II sem, choice of technique, balanced & unbalanced strategies, Service sector	ICT PPTs, II internal exams for I st BA, II sem	Teaching	11	Yes	---	Internal examination	2	Yes	---
	4	16	Student seminars, New economic reforms, features of Indian economy	---	Teaching	13	Yes	---	Participated in "Constitutional Day" on 26/11	2	Yes	---
	5	7	Syllabus dictation for I BA, Student seminars, FDI Types and demography, Ist internal Exams start for III BA	Ist internal examinations	Teaching	6	Yes	---	---	---	---	---
3. Decembr	1	12	Nature and scope of Economics, FEMA Act, Student Seminars, Density of population	---	Teaching	12	Yes	---	---	---	---	---
	2	19	Micro & Macroeconomics, Objectives of FYP, Multiplier, Student seminars	Spl online classes for I BA students in evening	Teaching	16	Yes	---	Online revision classes	3	Yes	---

October - 2021

October -
II Sem 20

S. No.	Date & Day	Class	Period Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students attended	Teaching Aids used	Students Activity conducte
	27/10/21 Wed					— on duty —				
	28/10/21 Thurs	IBA	2	EM	Theory	MEC & Multiplier	Lecture	46	Blackboard	Formu practic
		IIIBA	3	EM	Theory	Agricultural Marketing	Lecture	40	Blackboard	Notes
		IIIBA	5	TM	Theory	Balanced Growth theory	Lecture	35	Blackboard	Debate
	29/10/21 Fri	IBA	4	EM	Theory	Multiplier	Lecture	40	Blackboard	Formul
		IIIBA	1	EM	Theory	Concept of Crop Insurance	Lecture	42	Blackboard	Notes
		IIIBA	3	TM	Theory	Balanced Growth theory	Lecture	36	Blackboard	Notes
	30/10/21 Sat	IBA	1	EM	Theory	Accelerator	Lecture	44	Blackboard	Q & A
		IIIBA	2	EM	Theory	Food Security	Lecture	40	Blackboard	Q & A
		IIIBA	5	TM	Theory	Unbalanced Growth theory	Lecture	38	Blackboard	Q & A

Signature of the Lecturer

Signature of the Department I/C

Signature of the Pr

CHAPTER 2 & 3: Theory of Consumption & Theory of Production

Hours required	30 periods
Learning objectives	1. To introduce various consumer behavioral theories to students 2. Making students observe how the law of demand operates 3. Providing live examples of law of demand and its elasticity.
Previous knowledge to be reminded	Recollection of consumption related basic introductory information of their intermediate and lower classes.
Topic Synopsis	**Module -2: Theory of Consumption** **Concept of Demand** - a. Factors determining demand, b. Law of Demand - reasons and exceptions, c. Elasticity of Demand d. Differences between Cardinal and Ordinal utility **Indifference Curve analysis (Ordinal Utility Analysis)** a. Properties of Indifference curves, b. Indifference Curve Map c. Marginal Rate of Substitution (MRSxy), d. Budget Line – Changes, e. Consumer Equilibrium under Indifference Curve Analysis, f. Consumers' Surplus and Indifference Curve Analysis. **Concept and Objectives of Firm** a. Production Function: Cobb- Douglas Production Function b. Law of Variable Proportions, c. Laws of Returns to Scale, d. Economies of large scale **Concepts of Cost** - Total, Average and Marginal Costs. Law of Supply - Concept of Revenue: Total, Average and Marginal Revenues, Relation between Average and Marginal Revenues and elasticity of Supply
Examples & Illustrations	Theories explained with examples. Student is advised to feel himself as consumer in all these theories and as producer while studying production concepts. (Introspective method)
Teaching aids used	Black board, mathematical formulas, PowerPoint presentations, subject videos, Charts, graphs.
Additional inputs	Provided other problems for salvation in the areas like elasticity, equi marginal utility etc. instructed to learn cost concept formulas.
References cited	M.L. Seth "Micro economics", Aryasri and Murthy "Business Economics" A. Koutsoyiannis, *Modern Microeconomics* – Macmillan, London.
Student activity planned	Provided other problems for salvation in the areas like elasticity, equi marginal utility etc.
Any other	Important questions selected for internal assessment record.

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ACADEMIC YEAR 2020-2021

DEPARTMENT	:	ECONOMICS
NAME OF THE TEACHER	:	Dr. K.G. Mallikarjuna
DESIGNATION	:	Lecturer in Economics
QUALIFICATIONS	:	M.A., M.Phil., Ph.D.

Curriculum plan 20-21

S. No.	Month	Week	Hours available	Syllabus Topic	Additional Input / Value Addition Provided / Taught	Curricular Activity				Co-curricular Activity				Remarks
						Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	Activity Conducted	Hours Allotted	Whether Conducted	If not, Alternate Date	
	November - 2020	1	6	Features of Ind. Economy & Demography	ICT Powerpoints & Video lessons	~~online~~ offline & classes	6	yes	–	–	–	–	–	
		2	4	Balanced & Unbalanced growth theories	ICT PPTs slides Video lessons	offline classes	4	yes	–	–	–	–	–	–
		3	5	Features of Indian population New population policy	ICT Powerpoints CANVAS app	online classes webex	5	yes	–	–	–	–	–	–
		4	5	National income Trends	Powerpoint slides	online classes webex	5	yes	–	–	–	–	–	–

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

GOVERNMENT DEGREE COLLEGE FOR MEN, KURNOOL

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DEPARTMENT OF ECONOMICS

TEACHING NOTES (SYNOPSIS)

ACADEMIC YEAR: 2020-21

NAME : Dr. K.G. MALLIKARJUNA

SUBJECTS :

1. MICROECONOMIC ANALYSIS
2. MACROECONOMICS ANALYSIS
3. THEORY OF INCOME AND EMPLOYMENT
4. BANKING AND INTERNATIONAL TRADE
5. ECONOMIC DEVELOPMENT AND INDIAN ECONOMY
6. INDIAN ECONOMY AND AP ECONOMY
7. PUBLIC FINANCE
8. ECONOMIC STATISTICS

Subject: Microeconomic Analysis - Consumer Behaviour (1st B.A) 1ST SEMISTER

Unit: 1 & 2 chapters: Nature, scope and definitions of Economics, Methodology in Economics

Hours required	20 periods
Learning objectives	1. To introduce economic related methodology to the students 2. To make students familiar with basic economic terms 3. Giving clear picture of the scope and nature of economics
Previous knowledge to be reminded	Recollection of economics related basic introductory information from their intermediate and lower classes.
Topic Synopsis	**Module–1: Economic Analysis and Methodology** 1. Scarcity and Choice as fundamental problems of economics 2. Opportunity Cost - Production Possibilities Curve 3. Micro and Macro Analysis a. Micro economic analysis b. Scope and Importance **Principles of Microeconomics:** a. Allocation of Resources b. Optimization c. Equilibrium and Marginal analysis d. Rationality Principle the concept of Welfare
Examples & Illustrations	From our daily day activities, live examples with consumer behavior
Teaching aids used	Black board, Powerpoint presentations
Additional inputs	Providing data and instruct students to frame production possibility frontier
References cited	H.L. Ahuja "Business Economics" and M.L. Jhingan's "Advanced Micro Economics Analysis".
Student activity planned after the teaching	Selected students advised to prepare theories by using various methods under this chapter with their daily day illustrations for practice.
Any other	

Faculty Time Table: Reports

Zone: ZONE-4 District: KURNOOL Name: Dr K G Mallikarjuna Designation:Redeployed
Faculty Subject: Economics

Day/Timings	10.00AM - 11.00AM	11.00AM - 12.00AM	12.00AM - 1.00PM	2.00PM - 3.00PM	3.00PM - 4.00PM	4.00PM - 5.00PM
Monday	Nil	BA SEM - I HEP EM	BA SEM - VI HEP TM	BA SEM - VI HEP EM	Nil	Nil
Tuesday	Nil	BA SEM - I HEP EM	BA SEM - VI HEP TM	BA SEM - IV HEP TM	BA SEM - VI HEP EM	Nil
Wednesday	Nil	BA SEM - VI HEP EM	Nil	BA SEM - IV HEP TM	Nil	Nil
Thursday	BA SEM - VI HEP EM	BA SEM - IV HEP TM	Nil	BA SEM - I HEP EM	BA SEM - VI HEP TM	Nil
Friday	BA SEM - I HEP EM	NIL	BA SEM VI HEP TM	BA SEM IV HEP TM	Nil	Nil
Saturday	BA SEM - IV HEP TM	BA SEM - VI HEP EM	BA SEM - I HEP EM	Nil	BA SEM - VI HEP TM	Nil

GOVERNMENT COLLEGE FOR MEN, KURNOOL

DEPARTMENT OF ECONOMICS, TEACHING DIARY FROM JUNE - 2021

NAME OF THE LECTURER: Dr. K.G. MALLIKARJUNA

S.No	Zone	District	CollegeName	College Type	Name of the Faculty	Designation	Subject	Course	Group Combination	Date	Period	Timings	Topic Covered	Methodology Adopted	No. of students present	Teaching Aided Used
1	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	I BA	Economics, History, Political Science	06-01-2021	II Period	From 11.00 AM to 12.00 PM	Quasi rent theory	PPT Slides	25	Teachmint interactive
2	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	II BA	Economics, History, Political Science	06-02-2021	IV Period	From 2.00 PM to 3.00 PM	Defects in indian money market	PDF Study material	24	Teachmint interactive
3	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	III BA	Economics, History, Political Science	06-02-2021	II Period	From 11.00 AM to 12.00 PM	SD less than	Powerpoint slides	35	Teachmint tables
4	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	III BA	Economics, History, Political Science	06-03-2021	I Period	From 8.00 AM to 9.00 AM	Standared Deviation Greater than series	Powerpoint slides	15	teachmint interactive method
5	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	II BA	Economics, History, Political Science	06-03-2021	IV Period	From 9.00 AM to 10.00 AM	Suggestions for improving indian money market	Lecture method	21	teachmint ppt slides
6	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	I BA	Economics, History, Political Science	06-03-2021	I Period	From 11.00 AM to 12.00 PM	Relationship between AC and MC	Demonstration method	38	techmint ppt slides
7	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	I BA	Economics, History, Political Science	06-04-2021	I Period	From 10.00 AM to 10.50 AM	Methods of price elasticity demand revision	A video prepared and published	22	webex AV Method
8	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	II BA	Economics, History, Political Science	06-04-2021	II Period	From 10.50 AM to 11.40 AM	Features and classification of capital market	Explanation along with a video lesson of youtube	18	webex
9	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	III BA	Economics, History, Political Science	06-04-2021	III Period	From 11.40 AM to 12.30 PM	standard deviation greater than series	interactive	18	webex ppt slides
10	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	II BA	Economics, History, Political Science	06-05-2021	I Period	From 8.00 AM to 9.00 AM	Introduction to shares	Lecture method	15	teachmint
11	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	III BA	Economics, History, Political Science	06-05-2021	II Period	From 9.00 AM to 10.00 AM	sd calculation	ppt slides	21	teachmint
12	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	I BA	Economics, History, Political Science	06-05-2021	III Period	From 10.00 AM to 10.50 AM	Subsistence thoery of wages revision	revision	24	teachmint
13	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	I BA	Economics, History, Political Science	06-07-2021	II Period	From 9.00 AM to 10.00 AM	Discriminative Monopoly revision	Revision	16	teachmint pdf
14	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	III BA	Economics, History, Political Science	06-07-2021	III Period	From 10.00 AM to 11.00 AM	standard deviation less than series	ppt slides	15	teachmint
15	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	III BA	Economics, History, Political Science	06-07-2021	IV Period	From 2.00 PM to 3.00 PM	calculation standard deviation in less than series	ppt slides	15	teachmint
16	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	I BA	Economics, History, Political Science	06-08-2021	II Period	From 9.00 AM to 10.00 AM	Ricardian rent theory revision	revision	15	teachmint pdf sharing
17	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	III BA	Economics, History, Political Science	06-08-2021	III Period	From 10.00 AM to 11.00 AM	Introduction to Index numbers	explanation	23	teachmint ppt slides
18	ZONE-4	KURNOOL	GDC(M) KURNOOL	Government	Dr K G Mallikarjuna	Redeployed Faculty	Economics	II BA	Economics, History, Political Science	06-08-2021	IV Period	From 2.00 PM to 3.00 PM	types of shares	ppt slides	29	teachmint