

GOVERNMENT DEGREE COLLEGE FOR WOMEN

KARIMNAGAR

(Affiliated to Satavahana University)

BEYOND THE CAMPUS ENVIRONMENTAL PROMOTIONAL ACTIVITIES

S.No.	Title	Page No.
1	Teaching Diary	1
2	Digital Diary	10
3	Departmental Action Plan	12
4	Exam Pattern (End Semester and Internal)	18

AFFILIATED TO SATAVAHANA UNIVERSITY

TEACHING DIARY

Academic Year 2020 - 2021

Name of the Lecturer Dr. M. Prashanthi

Department Chemistry

COMMISSIONERATE OF COLLEGIATE EDUCATION,

PROFORMA FOR ANNUAL CURRICULAR PLAN (LECTURER WISE) : 2020 - 2021

Name of the College GDCW, Karimnagar Name of the Department chemistry
 Name of the Lecturer Dr. M. Prashanthi Class BSc B2C/BC Year III Paper V

Sl. 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	
	September	1	3hrs	CFSE, Splitting of d-orbitals in Oh, Td, Sq - complexes. CFSE and its calcul ⁿ for d ⁿ config ⁿ in Oh complexes.	Notes	Practise the CFSE - Examples.		yes	—	Practise Splitting Patterns		yes	—	
		2	4hrs	H.S and L.S Complexes magnetic properties of transition metals. Grey method, Spis only formula. Cal ⁿ of μ .	Notes	Calculation of mag. moments based on Spis only data		yes	—	Practise Magnetic moments of Complexes		yes	—	
		3	2hr 40 min	Electronic Spectra of metal Complex, color Prop ^s . Detection of Complex form ⁿ , stability charge cloud, jobs! mole ratio method.	Notes	Sent video lesson for more information		yes	—	Practise Jobs method	1/2 hr	yes	—	
		4	6 Ppd 2 hrs	Applications Boranes & Carboranes	Notes (short app)	Practise the structures of higher boranes		yes	—	Practise structures of higher boranes		yes	—	
		5	1 1/2 hr	Types of boranes										

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

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	Remarks	
1	October	1	3 Probs	Amines nomenclature class? - Preparation methods, properties, Basic strength, Comparative study, Phase transfer Catalysis	More Examples	Practical Basicity of Amines	1/2 hr	yes	-	Best Video lesson for Practical	-	yes			
2		2	6 Probs	Chemical Propls, Hinsberg Separation, E^{\oplus} Subs? Synthetic importance Cyanides, Isocyanides, Nomenclature Prep ⁿ & Propls		Practical Equations		yes	-	Practical	-	yes			
3		3	6 Probs	Heterocyclic Compds, Introduction, Prep ⁿ & Propls of P, F & T. Aromaticity, E^{\oplus} Subs, Reactivity, Pyridine	Importance of HCC Compds			yes	yes	Comparison with Benzene	-	yes			
		4		Vacation											
4		5	6 Probs	Prep ⁿ & Propls. Chemical Kinetics: Introduction, R of R factors, K, order, Molecularity, K-I, II, & Zero only	More Ex's	Practical K-Equation		yes		Assignment for Interest \oplus		yes			

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COMMISSIONERATE OF COLLEGIATE EDUCATION,

PROFORMA FOR ANNUAL CURRICULAR PLAN (LECTURER WISE) : 20 20 - 20 21

Name of the College GDCW, (Carimnagar) Name of the Department Chemistry
 Name of the Lecturer R.M. Prashanthi Class BSc B2C/BC Year III Paper V

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	1	6 Prdy	Half-life, Examples Pseudo I order, Det? of order of react, vanthoff factor Half life method,	Extra Example	Derivation of I order K Fracthy		yes	—	Sent Video lesson for Fracthy		yes		
	2	5 Prdy	Ostwald, Determination Kinetics of Complex Effect of T) Collision theory.	Notes	Fracthy K for II & zero orders		yes		Conducted online Entent Exam		yes		
	3	6 Prdy	Arrhenius Equation Molecular Spectroscopy Introduction to EMR, Various types of molecular spectra.	Notes	Fracthy		yes		Assignment		yes		
	4	6 Prdy	Rotatyl Spectra— Rotatyl axis Moment of Inertia, class? of molecules, rotatyl E.	Notes	Video lesson for Fracthy		yes		Fracthy derivations		yes		

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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	Remarks
1	December	1	5 Pds	Selection rules, Determination of bond lengths of rigid diatomic molecule, Raman Spectroscopy	Notes	Best video lesson for Practise		yes						
2		2	5 Pds	Simple Harmonic Oscillator, mol. vib's. Selection rules, Det ⁿ of force Constant Anharmonic motion, modes of vibrations	Notes	Best video lesson on Spectroscopy		yes		Practise modes of vibrations		yes		
3		3	6 Pds	Electronic Spectroscopy, BMO, ABMO, Franck-Condon, chromophore, Auxochrome, Bathochrome, Hypso chromes	Notes	Practise shifts		yes						
4		4	4 Pds	Photochemistry - laws of photochem, quantum yield, Types - Examples.	Ex ⁿ of light reaction	Practise laws of photochemistry		yes		Assignment for Entry (11)		yes		
		5	4 Pds											

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COMMISSIONERATE OF COLLEGIATE EDUCATION,

PROFORMA FOR ANNUAL CURRICULAR PLAN (LECTURER WISE) : 2020 - 2021

Name of the College GDCW, Karimnagar Name of the Department Chemistry
 Name of the Lecturer Dr. M. Prashanthi Class BSc B2el Bc Year III 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		
1	January	2		Jablonski diagram, Intersystem Conversion, ISC, phosphorescence, fluorescence	Notes	Differences b/w phosphor and fluoros?		Yes		Conducted Online Intersystem (D)		Yes			
2		3		Revision											
3		4													
4		5													
5															

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Signature of the Principal

AFFILIATED TO SATAVAHANA UNIVERSITY

TEACHING DIARY

Academic Year 2020 - 2021

Name of the Lecturer Dr. M. Prashanthi

Department Chemistry

S.No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Remarks
	30/12	Wed	Sem V	11:45	Am	T	Zero order reaction	lecture method		Zoom app	Practising Method	
			VI	12:50	Am	T	Adiabatic Expansion Rel: h_w , $T&V$, $v&P$	lecture method		Zoom app	Practising Method	
	31/12	Thur	V	2:00	Am	T	Methods to determine order of the reactant	lecture method		Zoom app	Reading	
	01/01	fr					Holiday					
	02/01	Sat	III	12:30	Am	T	Kirchoff's Equation	lecture method		Zoom app	Practising	
			V	11:45	Am	T	Revisions for Internship	Discussion method		Zoom app	Reading	
	04/01	Mon	V	11:45	Am	T	Vant Hoff method	lecture method		Zoom	Reading	
			III	12:30	Am	T	Planck of TD	lecture method		Zoom	Reading	
				3:00	Pm		Supplementary Practical	CH2 II year			Practical	
	05/11	Tue	V	11:45	Am	T	Arrhenius theory & $\ln k$	lecture method		Zoom	Reading	
			VI	12:30	Am	T	Anteural Post-Revision	Discussion method		Zoom	Reading	
	06/11	Wed	V	12:45	Am	T	Collision theory	lecture method		Zoom	Reading	
			III	12:30	Am	D	Internship	Test		Zoom		
	07/11	Thur	III	12:30	Am	T	Carnot Cycle	lecture method		Zoom	Practising	

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COMMISSIONERATE OF COLLEGIATE EDUCATION

PROFORMA FOR TEACHING DIARY : 2020 - 2021

Name of the Department / Subject

Chemistry

Name of the Lecturer

Dr. M. Prabhathi

S.No.	Date	Day	Class	Period / Time	Medium	Theory / Practical	Topic Covered	Methodology Adopted	No. of students attended	Teaching Aids used	Student Activity conducted	Remarks
1	07/11	Thur	^{Sem} IV	11:45	EM	T	Molecular Spectroscopy	lecture method		Zoom	Practise	
2	08/11	Fri		11:00	AM		Webinar on legal rights for women			Zoom		
3			III	01:00	EM	T	Entropy	lecture method		Zoom	Practise	
4	09/11						Second Saturday					
5	11/11	Mon	III	12:30	AM	T	Free Energies	lecture method		Zoom	Reading & Practise	
6			IV	3:00	EM	T	Infrared Spectroscopy	lecture method		Zoom	Reading & Writing	
7	12/11	Tue	III	11:45	EM	T	IR Spectroscopy	lecture method		Zoom	Practise	
8			III	12:30	EM	T	Uses & synthesis of	lecture method		Zoom	Practise	
9	13/11	- 14/11					Bankranti Holidays					
10	15/11						Optional Holidays					
11	16/11		IV	11:45	EM	T	Rev. class - Acidity	lecture method		Zoom	Practise	
12			III	12:30	EM	T	Carbanions	lecture method		Zoom	Practise	
13	18/11	Mon	III	2:30	EM	T	Prep. of Carbanions	lecture method		Zoom	Practise	
14	19/11	Tue	IV	11:45	EM	T	Rev. Quantum yield	lecture method		Zoom	Practise	

Signature of the Lecturer

Signature of the Department I/C

Signature of the Principal

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SATAVAHANA UNIVERSITY
GOVERNMENT DEGREE COLLEGE FOR WOMEN, KARIMNAGAR
FIRE STATION ROAD, KASMIRGADDA, KARIMNAGAR



Teaching Diary For Lecturer

Academic Year:2021-2022

Date:07-12-2022

S.No	Date/Day	Program	Class / Medium	Period / Time	Theory / Practical	Topic Covered	Methodology Adopted	No. of Students Attended	Teaching Aids Used	Student Activity Conducted	Course Year & Semeste	OD Type	Remarks
Lecturer Name:kishor ID:21859													
1	02-03-2022 Wednesday	B.Sc.Life.S ci.	Computer Science English	2 / 11:00 AM	Theory	Style sheets	Lecture	25	Black board	Prepare noted	3rd Year VIth Sem		Nil
2	02-03-2022 Wednesday	B.Sc.Life.S ci.	Computer Science English	5 / 14:30 PM	Practical	Practical program	Lecture	25	Projector	Trace program	3rd Year VIth Sem		Nil
3	03-03-2022 Thursday	B.Sc.Life.S ci.	Computer Science English	2 / 11:00 AM	Theory	Positional elements	Lecture	28	Black board	Assignment	3rd Year VIth Sem		Nil
4	03-03-2022 Thursday	B.Sc.Life.S ci.	Computer Science English	5 / 14:30 PM	Practical	Practical program	Lecture	28	Projector	Trace program	3rd Year VIth Sem		Nil
5	04-03-2022 Friday	B.Sc.Phy. Sci.	Computer Science English	1 / 10:00 AM	Practical	Practical program	Lecture	10	Black board	Trace program	3rd Year VIth Sem		Nil
6	08-03-2022 Tuesday	B.Sc.Life.S ci.	Computer Science English	2 / 11:00 AM	Theory	CSS	Lecture	25	Black board	Prepare noted	3rd Year VIth Sem		Nil

Page 1 of 33

GDC W KARIMNAGAR
Department of Chemistry
ACTION PLAN FOR THE YEAR 2017-18

Month	Subject
June	Preparation of Action Plan, Preparation of Department Time Table & Admission Work
July	Haritha Haram, Swachh bharat, Student seminars
August	Career guidance program, Group discussion, Student seminars, Quiz, Elocution
September	Project work, Assignments, Student seminars ,Group discussion, Extension Lecture
October	Field trip, Group discussion, Open book Exam
November	Student Seminars, Project work
December	Student Seminars, Project work, Certificate course, Assignments
January	Project work, Student seminars, Certificate course
February	
March	Student Seminars ,Study hours
April	Practical Examinations

GDC W KARIMNAGAR

Department of Chemistry

ACTION PLAN FOR THE YEAR 2021-22

Month	Subject
June	Preparation of Action Plan, Preparation of Department of Time Table & Commencement of Classes for the II- and III-Year Students. Admission Work Related to DOST as allotted by the College.
July	Haritha Haram, Assignments, Result Analysis.
August	I Internal examination to II & III Yr Students, Induction Programme to the B.Sc. Ist Year Students, Student seminars, Assignments
September	Ozone Day Celebrations, Internal Assesment, Assignments, Slip tests, Student seminars, Quiz competitions, Field trip
October	Internal Assessment, Bathukamma Celebrations, Student Study Projects, Webinar ,Extra curricular activities
November	Practical Examinations for I, III and V semesters, pre-semester examination, Jignasa project
December	Field trip, Remedial Coaching to Slow learners
January	I, III, V semester examination, Swatch Bharath, Group discussion, International webinar
February	Commencement of Even Semester, Extention Lecture, Workshop on preparation of household products, Quiz competitions, Best practice method
March	Field trip, National Science Day, Mendaleef Birthday Celebrations, Assignments, Extention /Outreach program
April	Internal Assessment, Remedial coaching, Student Seminars, Quiz, National seminar, Certificate course, M.Sc Entrance Free Coaching,
April	Practical Examinations, External Examinations

GDC W KARIMNAGAR
Department of Chemistry
ACTION PLAN FOR THE YEAR 2018-19

Month	Subject
June	Preparation of Department of Time Table, Admission Work
July	Haritha Haram, Assignments
August	Quiz, Student seminars, Assignments
September	Student seminars, Internals
October	Student Study Projects
November	Student study projects, Assignments
December	Internals, Field trip, Study project, M.Sc Entrance Free Coaching
January	Swachh bharat, Student seminars
February	Assignments, Student seminars, Internals
March	Remedial coaching/Student Seminars
April	Practical Examinations, External Examinations

GDC W KARIMNAGAR

Department of Chemistry

ACTION PLAN FOR THE YEAR 2020-21

Month	Subject
June	Preparation of Action Plan, Preparation of Department of Time Table & Commencement of Classes for the II- and III-Year Students. Admission Work Related to DOST as allotted by the College.
July	Haritha Haram, Assignments, Extra-Curricular activities, Result Analysis.
August	I Internal examination to II & III Yr Students, Induction Programme to the B.Sc. Ist Year Students. Quiz
September	Ozone Day Celebrations Assignments, slip tests, student seminars
October	II Internal Assessment to II & III Yr Studentst, Bathukamma Celebrations, Student Study Projects. Ist Internal to Ist Year Students.
November	Webinar, Practical Examinations for I, III and V semesters, pre-semester examination Field trip, Remedial Coaching to Slow learners
December	I, III, V semester examination, Swatch Bharath, Workshop on Preparation of hand sanitizer
January	Commencement of Even Semester, Certificate course
February	National Science Day, Mendaleev Birthday Celebrations, Assignments, Extension lecture
March	Internal Assessment/Remedial coaching/Student Seminars,Webinar
April	Practical Examinations, M.Sc Entrance Free Coaching, External Examinations

GDC W KARIMNAGAR
Department of Chemistry
ACTION PLAN FOR THE YEAR 2022-23

Month	Subject
June	Preparation of Action Plan, Preparation of Department of Time Table & Commencement of Classes for the II- and III-Year Students. Admission Work Related to DOST as allotted by the College, International webinar
July	Haritha Haram, Assignments, Result Analysis.
August	Internal examination to II & III Yr Students, Induction Programme to the B.Sc. Ist Year Students, Student seminars, Assignments, Student study projects
September	Ozone Day Celebrations, Assignments, Internal Assesment, Student seminars, Quiz competitions, Batukamma Celebrations, Student Study Projects
October	Internal Assessment, , , Extra curricular activities, Jignasa project
November	Practical Examinations for I, III and V semesters, pre-semester examination, Remedial Coaching to Slow learners
December	I, III, V semester examination, Swatch Bharath, Group discussion, Field trip
January	Commencement of Even Semester, Extention Lecture, Quiz competitions, Workshop, Study projects
February	Important Day Celebrations, Assignments, Plantation, MSc entrance free coaching, Best practice
March	Internal Assessment, Remedial coaching to slow learners, Student Seminars, Quiz
April	Practical Examinations, External Examinations

GDC W KARIMNAGAR
Department of Chemistry
ACTION PLAN FOR THE YEAR 2019-20

Month	Subject
June	Preparation of Action Plan, Preparation of Department of Time Table & Commencement of Classes for the II- and III-Year Students. Admission Work.
July	Haritha Haram, Assignments, Result Analysis.
August	Induction Programme to the B.Sc. Ist Year Students. Quiz competition, Group discussion
September	Ozone Day Celebrations Assignments, slip tests, student seminars ,Internal Assesment
October	Bathukamma Celebrations, Student Study Projects, Assignments
November	Internal Assessment, Practical Examinations ,Field trip
December	Remedial coaching, I-, III-, V- semester examination, Swatch Bharath
January	Commencement of Even Semester, Plantation. Workshop on Candle making
February	National Science Day celebrations, Assignments, Extension lecture, Workshop on preparation of domestically useful household products
March	Internal Assessment/Remedial coaching/Student Seminars
April	Practical Examinations, M.Sc Entrance Free Coaching, External Examinations

SATAVAHANA UNIVERSITY
UG (GENERAL ENGLISH) SEMESTER END – 1
MODEL PAPER -- CBCS – 2021-2022
(B.A./B.Sc./B.Com./ B.B.A./ B.A.(L) (I Semester) Examination

Time: 3 Hours

Max. Marks: 80

Note: Attempt Questions in a SERIAL ORDER.

SECTION – A (Marks: 4 X 5 = 20)

Q1. Answer any FOUR of the following:

- | | |
|--|-----------|
| 1. Misspelt words for correction | 5 x 1 = 5 |
| 2. Identify the structure words | 5 x 1 = 5 |
| 3. Identify the content words | 5 x 1 = 5 |
| 4. Identification of four kinds of sentences | 5 x 1 = 5 |
| 5. Comprehension Passage - Seen | 5 x 1 = 5 |
| 6. Comprehension Passage - Unseen | 5 x 1 = 5 |

SECTION – B (Marks: 60)

Answer all the questions.

Q2. Attempt either A or B of the following:

- A. Identify whether the underlined verbs are finite or gerunds, infinitives and participle verbs. 10 X 1 = 10

OR

- B. Write a conversation on the following topic:

Q3. Attempt either A or B of the following:

- A. Convert the following ten sentences as per the directions given (Kinds of Sentences) 10 X 1 = 10

OR

- B. Fill in the blanks with the suitable verb forms:

Q4. Attempt any **two** (out of three) essays in about 150 words: 2 X 10 = 20

Q5. Attempt any four (out of six) annotations in about 75 words: 4 X 5 = 20

PATTERN OF THE INTERNAL ASSESSMENT PAPER

FIRST SEMESTER-- CBCS

GENERAL ENGLISH

MODEL PAPER 2021-2022

TIME: One Hour

Max. Marks: 20

SECTION A (15 marks)

MCQs	(5x1 = 5 marks)
Fill in the blanks	(5x1 = 5 marks)
One-word answers	(5x1 = 5 marks)

SECTION B (5 marks)

4. Read out the following passage properly:

(A passage in 150 words to be given)

SATAVAHANA UNIVERSITY
UG (GENERAL ENGLISH) SEMESTER END – 2
MODEL PAPER -- CBCS – 2021-2022
(B.A./B.Sc./B.Com./ B.B.A./B.A.(L) (II Semester) Examination

Time: 3 Hours

Max. Marks: 80

Note: Attempt Questions in a SERIAL ORDER.

SECTION – A (Marks: 4 X 5 = 20)

Q1. Answer any FOUR of the following:

- | | |
|-----------------------------------|-----------|
| A. Articles | 5 x 1 = 5 |
| B. Prepositions | 5 x 1 = 5 |
| C. Conditionals | 5 x 1 = 5 |
| D. Syllabification | 5 x 1 = 5 |
| E. Comprehension Passage - Seen | 5 x 1 = 5 |
| F. Comprehension Passage - Unseen | 5 x 1 = 5 |

SECTION – B (Marks: 60)

Answer all the questions.

Q 2. Attempt either A or B of the following:

- A. Change the degree of comparison without changing the meaning: 10 X 1 = 10
OR

B. Change the voice of the following sentences as directed:

Q3 Attempt either A or B of the following

- A. Change the following sentences as directed (simple, compound, complex) 10 X 1 = 10
OR

B. Change the following sentences as directed (Direct and Indirect sentences)

Q4 Attempt any **two** (out of three) essays in about 150 words: 2 X 10 = 20

Q5 Attempt any four (out of six) annotations in about 75 words: 4 X 5 = 20

PATTERN OF THE INTERNAL ASSESSMENT PAPER

II SEMESTER-- CBCS

GENERAL ENGLISH

MODEL PAPER 2021-2022

TIME: One Hour

Max. Marks: 20

SECTION A (15 marks)

MCQs (5x1 = 5 marks)

Fill in the blanks (5x1 = 5 marks)

One-word answers (5x1 = 5 marks)

SECTION B (5 marks)

Correct the following sentences: (5x1 = 5 marks)

(Five wrong sentences to be given)

SATAVAHANA UNIVERSITY
UG (GENERAL ENGLISH) SEMESTER END – 3
MODEL PAPER -- CBCS – 2021-2022
(B.A./B.Sc./B.Com./ B.B.A./ B.A.(L) (III Semester) Examination

Time: 3 Hours

Max. Marks: 80

Note: Attempt Questions in a SERIAL ORDER.

SECTION – A (Marks: 4 X 5 = 20)

Q1. Answer any FOUR of the following:

- | | |
|---|-----------|
| 1. Synonyms | 5 x 1 = 5 |
| 2. Suffixes | 5 x 1 = 5 |
| 3. Short-forms | 5 x 1 = 5 |
| 4. Match the following words (meanings) | 5 x 1 = 5 |
| 5. Comprehension Passage - Seen | 5 x 1 = 5 |
| 6. Comprehension Passage - Unseen | 5 x 1 = 5 |

SECTION – B (Marks: 60)

Answer all the questions:

Q2. Attempt either A or B of the following 1 X 10 = 10

A. Make notes from the given passage: OR

B. Write a Notice in about 75 words.

Q3 Attempt either A or B of the following 1 X 10 = 10

A. Write a precise for the given passage: OR

B. Write a Diary in about 75 words.

Q4 Attempt any **two** (out of three) essays in about 150 words: 2 X 10 = 20

Q5 Attempt any four (out of six) annotations in about 75 words: 4 X 5 = 20

PATTERN OF THE INTERNAL ASSESSMENT PAPER

III SEMESTER - CBCS

GENERAL ENGLISH

MODEL PAPER – 2021-2022

TIME: One Hour

Max. Marks: 20

SECTION A (15 marks)

MCQs	(5x1 = 5 marks)
Fill in the blanks	(5x1 = 5 marks)
One-word answers	(5x1 = 5 marks)

SECTION B (5 marks)

4. A Passage for Comprehension with five literal, critical, affective and global questions.

SATAVAHANA UNIVERSITY
UG (GENERAL ENGLISH) SEMESTER END – 4
MODEL PAPER -- CBCS – 2021-2022
(B.A./B.Sc./B.Com./ B.B.A./ B.A.(L) (III Semester) Examination

Time: 3 Hours

Max. Marks: 80

Note: Attempt Questions in a SERIAL ORDER.

SECTION – A (Marks: 4 X 5 = 20)

Q1. Answer any FOUR of the following:

- | | |
|--|-----------|
| 1. Antonyms | 5 x 1 = 5 |
| 2. Prefixes | 5 x 1 = 5 |
| 3. One -word substitutes | 5 x 1 = 5 |
| 4. Minimal Pairs | 5 x 1 = 5 |
| 5. Own sentences with foreign words | 5x 1 = 5 |
| 6. Match the following words with their meanings | 5 x 1 = 5 |

SECTION – B (Marks: 60)

Answer all the questions

Q2. Attempt either A or B of the following 1 X 10 = 10

A. Write a composition passage on the given topic:

OR

B. Build a conversation describing a person / place / thing

Q3 Attempt either A or B of the following: 1 X 10 = 10

A. Write a Travelogue on a place you have visited recently.

OR

B. Write a story on the given idea in about 125 words:

Q4 Attempt any **two** (out of three) essays in about 150 words: 2 X 10 = 20

Q5 Attempt any four (out of six) annotations in about 75 words: 4 X 5 = 20

PATTERN OF THE INTERNAL ASSESSMENT PAPER

IV SEMESTER - CBCS

GENERAL ENGLISH

MODEL PAPER – 2021-2022

Time: One Hour

Max. Marks: 20

SECTION A (15 marks)

MCQs

(5x1 = 5 marks)

Fill in the blanks

(5x1 = 5 marks)

One-word answers

(5x1 = 5 marks)

SECTION B (5 marks)

4. A JAM Speech

SATAVAHANA UNIVERSITY
UG (GENERAL ENGLISH) SEMESTER END – 5
MODEL PAPER -- CBCS – 2021-2022
(B.A./B.Sc./B.Com./ B.B.A./ B.A.(L) (III Semester) Examination

Time: 3 Hours

Max. Marks: 80

Note: Attempt Questions in a SERIAL ORDER.

SECTION – A (Marks: 4 X 5 = 20)

Q1. Answer any FOUR of the following:

- | | |
|--|---------|
| 1. Description of a picture | 5x1 = 5 |
| 2. Information Transfer-(Text to Diagram OR Diagram to Text) | 5x1 = 5 |
| 3. Dialogue on Hobbies | 5x1 = 5 |
| 4. Inquiry on telephone | 5x1 = 5 |
| 5. Comprehension Passage for Inference -- Seen | 5x1 = 5 |
| 6. Comprehension Passage for Inference -- Unseen | 5x1 = 5 |

SECTION -- B

Answer All Questions.

(Marks-60)

Q.2. Attempt A or B

- | | |
|--------------------------|---------|
| 1. Statement of Purpose | 1x10=10 |
| OR | |
| 2. Write a formal letter | |

Q.3.1. Write a Resume / CV / Bio-data	1x10=10
OR	

2. Prepare a speech on the given topic:

Q.4. Attempt any two essay questions (out of 3)	2x10=20
---	---------

Q.5. Attempt any four short answer questions (out of 6)	4x 5=20
---	---------

PATTERN OF THE INTERNAL ASSESSMENT PAPER

V SEMESTER - CBCS

GENERAL ENGLISH

MODEL PAPER – 2021-2022

Time: One Hour

Max. Marks: 20

SECTION A (15 marks)

MCQs	(5x1 = 5 marks)
Fill in the blanks	(5x1 = 5 marks)
One-word answers	(5x1 = 5 marks)

SECTION B (5 marks)

4. Describe the picture.

SATAVAHANA UNIVERSITY
UG (GENERAL ENGLISH) SEMESTER END – 6
MODEL PAPER -- CBCS – 2022-2023
(B.A./B.Sc./B.Com./ B.B.A./ B.A.(L) (VI Semester) Examination

Time: 3 Hours

Max. Marks: 80

Note: Attempt Questions in a SERIAL ORDER.

SECTION – A (Marks: 4 X 5 = 20)

Q1. Answer any FOUR of the following:

- | | |
|---|-------|
| a. Formal letter writing (Letters of Application) | 5x1=5 |
| b. Conversation on seeking or giving permission | 5x1=5 |
| c. Report Writing | 5x1=5 |
| d. Record Minutes of Meeting | 5x1=5 |
| e. Reading Comprehension for prediction -- Seen | 5x1=5 |
| f. Reading Comprehension for prediction -- Unseen | 5x1=5 |

SECTION-B (Marks: 60)

Answer all the questions.

Q2. Attempt either A or B of the following: 1 X 10 = 10

A. Write a script for a debate. OR

B. Prepare a speech for a Group Discussion.

Q3. Attempt either A or B of the following: 1 X 10 = 10

A. Prepare a speech of invitation of the guest on to the dais. OR

B. Prepare a script for proposing vote of thanks for a meeting.

Q4. Attempt any **two** (out of 3) essays in about 150 words 2 X 10 = 20

Q5. Attempt any four short answer questions (out of 6) in about 75 words: 4X 5 = 20

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GENERAL ENGLISH

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SECTION A (15 marks)

MCQs	(5x1 = 5 marks)
Fill in the blanks	(5x1 = 5 marks)
One-word answers	(5x1 = 5 marks)

SECTION B (5 marks)

4. Write a CV / Resume / Bio-data in three headings of personal details, educational qualifications and academic achievements.

Certified and released officially on December 27, 2021 by



(Prof G. Damodar)
Chairman, Board of Studies, SU &
Currently, Vice-Chancellor, CDU, www.chaitanya.edu.in/vice-chancellor

Note: All the teachers are requested to give importance to the textbooks which are readily available now in all bookshops or can be ordered direct from Mr Sharat of CUP on 9959516300, sgv@cambridge.org or Mr Srinivas on 9849512454, srao@cambridge.org . The cover pages of these three prestigious textbooks published by standard international publishers, Cambridge University Press, are covered here along with the photo of the launching of the first-year textbook, *English for Communication 1*, by the then Hon'ble Vice-Chancellor of Satavahana University, Karimnagar, in the Senate Hall: