

Teacher Eligibility Test – 2026



PAPER – II(A)

Structure and Content

A	Child Development and Pedagogy, ICT Integration	30 MCQs	30Marks
B	Language I (Telugu/Urdu/Hindi/Kannada/Tamil/ Odia/Sanskrit)	30 MCQs	30Marks
C	Language II (English)	30 MCQs	30Marks
D	1. Mathematics and Science (or)	60 MCQs	60Marks
	2. Social Studies (or)	60 MCQs	60Marks
	3. Language I (Telugu/English/Urdu/Hindi/Kannada/Tamil/ Odia/Sanskrit)	60 MCQs	60Marks
	Total	150 MCQs	150 Marks

A. Child Development and Pedagogy (30 Marks)

1. Development, Growth and Maturation

Approaches to Human Development

- 1.1 Concept of Growth, Development, and Maturation
- 1.2 Principles of Development
- 1.3 Stages of Growth and Development (Infancy, Childhood, Adolescence),
- 1.4 Dimensions of Growth and Development (Physical, Cognitive, Emotional, Social, Moral, Language)
- 1.5 Longitudinal and Cross-Sectional Approaches to Understanding Development

2. Theories of Development

- 2.1 Piaget's Cognitive Development Theory
- 2.2 Erikson's Psychosocial Development Theory
- 2.3 Kohlberg's Moral Development Theory
- 2.4 Freud's Psychosexual Development Theory
- 2.5 Goleman's Emotional Development Theory

3. Childhood as a Period of Socialization

- 3.1 Characteristics and Developmental Tasks of Childhood
- 3.2 Physical, Cognitive, Social, Emotional, Moral, and Language Development in Childhood
- 3.3 The Child in Different Socio-Cultural Contexts
- 3.4 The Process of Socialization – Conflict Resolution and Social Development
- 3.5 Stages of Social Development – Isolated Play, Parallel Play, and Social Play; Characteristics of Socially Mature Individuals

4. Adolescence as a Period of Transition

- 4.1 Characteristics and Needs of Adolescence

4.2 The Origins of Problems During Adolescence – Physical, Cognitive, Emotional, Social, Moral, and Language Development

4.3 Adolescent Groups – Gangs

4.4 Adjustment Mechanisms with a Focus on Defense Mechanisms and Holistic Development

4.5 Leadership: Types of Leadership, Development of Leadership Qualities in Adolescents, and Educational Implications

5. Individual Differences

5.1 Dimensions of Individual Differences – Cognitive Abilities, Thinking, Imagination, Reasoning, Problem solving, Interests, Attitude, Personality, Aptitude, Creativity, Personality, Needs and Values

5.2 Gardner's Theory of Multiple Intelligences – Implications for Understanding Differences in Children and other theories of Intelligence

5.3 Differences among children based on Learning Styles and Socio-Cultural Context (Home Language vs. Instructional Language)

5.4 Individual Differences in Cognitive Abilities – Learning Difficulties, Slow Learners, Intellectually Challenged, Intellectually Gifted – Implications for addressing Individual Variations from a 'Differences' rather than 'Deficits' perspective

5.5 Encouraging Creativity in Children

6. Understanding Learning

Process of Learning

- Concept of learning, types of learning and factors influencing, Learning curves
- Learning process: Attention, sensation, perception, and concept formation
- Memory & forgetting: concept, types of memory, applicability to learning and strategies for better management of memory, Retention
- Transfer of learning: concept, theories and types(Horizontal and Vertical)
- Role of motivation in learning; methods of improving motivation

Behaviourist Perspectives of Learning

- Trial and error – Thorndike, Laws of learning, concept and principles and classroom implications
- Classical Conditioning – Pavlov, concept and principles and classroom implications
- Operant Conditioning – Skinner, concept and principles and classroom implications
- Compare these perspectives in terms of their merits and applicability to classroom learning

Cognitive and Humanist Perspectives of Learning

- Cognitive perspectives of learning (Insight learning – Kohler, Discovery learning – Bruner, Developmental theory of learning – Piaget, Social Learning – Bandura, Constructivism – Vygotsky)
- Humanist perspectives of learning (Learner centered approach – Rogers)

7. Pedagogical concerns:

Teaching Process: Concept of teaching, teaching as a profession and teacher as a professional, teaching as an art and science, Distinction between Instruction, training and teaching, Phases of

teaching: planning, execution and reflection, Role of teacher in teaching learning process: teacher as a model, facilitator, negotiator, co-learner, reflective practitioner and classroom researcher, Functions of a teacher in classroom, school and community

Learning Environment and Learning Engagement

- Meaning of learning environment and learning engagement
- Creating positive and productive environment for learning – creation of emotionally safe learning environment to increase learning
- Role of culture in the educative process, creating culturally responsive learning environment, create cultural congruity between home and school
- Assisted performance, supervised discussion and reciprocal teaching as strategies to enhance motivation and learning

Classroom Organization

- Classroom organization – Meaning and purpose
- Classroom Seating Arrangement for different purposes
- Characteristics of Classroom Environment – Learner friendly and inclusive
- Management and maintenance of physical and material resources to optimize access to learning; Sharing of resources – School Complex
- Classroom Management: Managing with different types of students – Leader, Follower, passive,
- Classroom behaviour management – problems, mistakes, disciplinary practices, corporal punishments, classroom rules, routines and regulations.
- Teacher as a Leader: Concept, Nature and Characteristics of a Leader, Types of Leadership, Action Research in Education
- Mental Health and wellbeing

8. Assessment and Evaluation

Assessment, Evaluation-types, Tools of assessment, CCE

Analysis and interpretation of learner's data using various statistical measures and graphs for assessment and evaluation

Latest educational policies and Acts of government (State, Nation) such as Child Right Act, RTI Act, RTE Act, NCF 2005, APSCF 2011, NEP 2020, National Curriculum Framework for School Education NCFSE-2023 etc..

9. Information and Communication Technology (ICT):

Educational Technology – Concept, Growth, Objectives, Characteristics, Advantages, Challenges, and Impact, Communication – Concept, Elements, Process, Barriers & Types; Teaching as Communication – Communication Technology and Its Application in Education, Instructional Media and Aids – Aural, Print, Visual, and Multimedia

9.1 ICT in Education:

Knowledge Acquisition and Multi-Sensory Approaches, Classroom Communication and Communicative Skills for Teachers and Students – Flanders Interaction Analysis Category System
Individualized Instruction – Concept, Need, Principles, and Techniques

9.2 Programmed Learning – Principles, Types, Modes of Presentation, Development, Application, and the Role of the Teacher

9.3 Computer Fundamentals and Applications

- Types, Characteristics, and Features of Computers
- Components of Computers – Hardware, Software, Memory, and Maintenance
- Operating Systems – DOS, Windows, Macintosh, and Mobile Apps for Teaching
- Software for Word Processing, Presentations, Statistical & Graphical Applications, Page Layout, Multimedia, and Webpage Creation
- The Concept, Applications, and Challenges of Computer Networks, the Internet, Email, and Digital Space

9.4 ICT-Enriched Learning Experiences

- The Application of ICT for Enriching Classroom Experiences
- Using Multimedia Educational Software in the Classroom
- Leveraging Internet-Based Media for Teaching and Learning Enrichment
- Project-Based Learning Utilizing Computers, the Internet, and Related Activities
- Collaborative Learning Through Group Discussions, Projects, Field Visits, Blogs, etc.

9.5 Application of Computers in Education

- Computers as Learning Tools – The Concept of E-Learning
- Web 2.0 Technologies – Characteristics, Types, and Examples Educational software like Canva, Tutor, and Moodle etc.
- Virtual Classrooms, Smart Boards, Tools, and Opportunities
- Open Educational Resources – Concept and Significance Utilization of Open Educational Resources and different ICT platforms like MOOCs, DIKSHA etc.
- Critical Issues in Internet Usage – Authenticity, Addiction, Plagiarism,
- Ethical and Legal Standards

B. 1 Language - 1 Telugu (30 Marks)

1) పరనావగాహన :

ఎ) అపరిచిత పద్యం / అపరిచిత గద్యం

2) 6వ తరగతి నుండి 10వ తరగతి వరకూ తెలుగు వాచకాలు :

ఎ) ప్రక్రియలు - లక్షణాలు బి) కవులు - రచయితల పరిచయం సి) విశేషాంశాలు డి) ఇతివృత్తాలు
ఇ) నేపథ్యాలు ఎఫ్) ఉద్దేశాలు

3) పదజాలం : (1 నుండి 10వ తరగతి స్థాయి వరకు)

ఎ) అర్థాలు బి) పర్యాపదాలు సి) నానార్థాలు డి) వ్యుత్పత్త్యర్థాలు
ఇ) ప్రకృతి - వికృతులు ఎఫ్) జాతీయాలు జి) సామెతలు హెచ్) పొడుపు కథలు
ఐ) మాండలిక పదాలు

4) భాషాంశాలు

ఎ) వ్యాకరణ పారిభాషిక పదాలు

(తత్సమం, తద్భవం, ఆగమం, ఆదేశం, నిత్యం, వికల్పం, బహుళం, ద్రువ ప్రకృతికం, ప్రాతిపదిక, ప్రత్యయం, కళలు, భాషాభాగాలు, విభక్తులు, వర్ణోత్పత్తిస్థానాలు)

బి) సంధులు - నిర్వచనాలు

సంస్కృత - సవర్ణదీర్ఘ, గుణ, వృద్ధి, యణాదేశ సంధులు మాత్రమే

తెలుగు - అత్వ, ఇత్వ, ఉత్వ, యడాగమ, ఆమ్రేడిత, ద్విరుక్తటకార, దృతప్రకృతిక / సరళాదేశ, ద్విరుక్తటకాల గసడదవాదేశ, లు లనల సంధులు మాత్రమే

సి) సమాసాలు - నిర్వచనాలు

ద్వంద్వ, ద్విగు, తత్పురుష, కర్మధారయ, బహువ్రీహి, అవ్యయాభావ సమాసాలు

డి) ఛందస్సు - నిర్వచనాలు

ఉత్పలమాల, చంపకమాల, శార్దూలం, మత్తేజం

ఇ) అలంకారాలు

శబ్దాలంకారాలు (వృత్తనుప్రాస, చేకానుప్రాస, లాటాను ప్రాస, అంత్యానుప్రాస, యమకము, ముక్తపదగ్రస్తము)

అలంకారాలు (ఉపమా, రూపక, ఉత్పేక్ష, అతిశయోక్తి)

ఎఫ్) క్రియలు రకాలు - క్తార్థం, చేదర్థకం మొదలగునవి

జి) వాక్యాలు భేదాలు

(సామాన్య, సంయుక్త, సంశ్లిష్ట, ఆశ్చర్యార్థక, ప్రశ్నార్థక, కర్తరి, కర్మణి, వృత్తిరేకార్థక వాక్యాలు, ప్రత్యక్ష పరోక్ష కథనాలు మొదలగునవి)

Paper - II (A)

B 2 Language - I URDU (30 Marks)

Content - (30 Marks)

طریقہ تدریس نہیں ہوگا (No Methodology)

- I۔ مطالعہ کا فہم:
(A) ان دیکھی نظم (B) ان دیکھی نثر
- II۔ چھٹی جماعت تا دسویں جماعت تک کے درسی کتب کا نصاب
A۔ درسی کتب میں موجود شعرا اور ادباء کا تعارف
B۔ سوانح حیات اور ادبی کارنامے
C۔ اسباق (نثر و نظم) کے موضوعات، مقاصد اور اس میں موجود مواد
D۔ شعری و نثری اصناف اور ان کی خصوصیت
- III۔ تیسری جماعت تا دسویں جماعت کی درسی کتب میں موجود لفظیات
- IV۔ تیسری جماعت تا دسویں جماعت کی درسی کتب میں موجود زبان شناسی - قواعد

1. अवबोध : पठित - अपठित - पद्य - गद्य
2. कवि -काव्य- रचनाकार -लेखक -रचनाएं
3. वर्णमाला: स्वर,व्यंजन,वर्ण विच्छेद,अक्षर,संयुक्ताक्षर, द्वित्वाक्षर
4. शब्द भेद,शब्द ध्वनिया, शब्द रूप, परिवर्तन के आधार पर विकारी और अविकारी शब्द
5. व्याकरण : वचन,लिंग,कारक,काल, विराम चिह्न,संधि,समास,विलोम,समानार्थी शब्द, भिन्नार्थी,मुहावरे, कहावतें,लोकोक्तियां,उपसर्ग, प्रत्यय
6. अकर्मक -सकर्मक क्रिया, वाक्य भेद,वाक्य क्रम
7. हिंदी पाठ्य पुस्तके (द्वितीय भाषा) छठवीं कक्षा से आठवीं कक्षा तक(पठन हेतु) सहित

1. ಓದುವ ತಿಳುವಳಿಕೆ :

ಎ) ಅಪರಿಚಿತ ಪದ್ಯ ಬಿ) ಅಪರಿಚಿತ ಗದ್ಯ

2. 6ನೇ ತರಗತಿಯಿಂದ 10ನೇ ತರಗತಿ ಕನ್ನಡ ಪಠ್ಯ ಪುಸ್ತಕ, ಪೂರಕ ಪಾಠಗಳಲ್ಲಿನ ವಿಷಯಗಳು :

ಕವಿ - ಕಾವ್ಯಗಳು, ಲೇಖಕರು - ಕೃತಿಗಳ ಪರಿಚಯ

3. ಪದಜಾಲ ಸಂಪತ್ತು :

ಎ) ಅರ್ಥಗಳು ಬಿ) ಸಮನಾರ್ಥಕ ಪದಗಳು ಸಿ) ನಾನಾರ್ಥಗಳು

ಡಿ) ತತ್ಸಮ - ತದ್ಭವಗಳು ಇ) ನುಡಿಗಟ್ಟುಗಳು ಎಫ್) ಗಾದೆಗಳು

ಜಿ) ಸಕರ್ಮಕ - ಅಕರ್ಮಕ ಪದಗಳು ಎಚ್) ವ್ಯುತ್ಪತ್ತಿ ಅರ್ಥಗಳು

ಐ) ಲೋಕೋಕ್ತಿಗಳ

4. ಭಾಷಾಂಶಗಳು :

+ ವ್ಯಾಕರಣ ಪಾರಿಭಾಷಿಕ ಪದಗಳು (ತತ್ಸಮ, ತದ್ಭವ, ದೇಶ್ಯ, ಅನ್ಯದೇಶ್ಯ, ಗ್ರಾಮ್ಯ ಪದಗಳು, ವಿಭಕ್ತಿ ಪ್ರತ್ಯಯಗಳು)

+ ಸಂಧಿಗಳು - ವ್ಯಾಖ್ಯಾನಗಳು

ಕನ್ನಡ ಸಂಧಿಗಳು, ಸಂಸ್ಕೃತ ಸಂಧಿಗಳು

ಸಂಧಿಗಳು ಗುರುತಿಸುವಿಕೆ, ಸೂತ್ರಗಳ ಅನ್ವಯ

+ ಸಮಾಸಗಳು - ವ್ಯಾಖ್ಯಾನಗಳು

ವಿಗ್ರಹ ವಾಕ್ಯಗಳನ್ನು ಗುರುತಿಸುವುದು, ವಿಗ್ರಹ ವಾಕ್ಯಗಳನ್ನು ಸಮಾಸ ಪದಗಳಾಗಿ ಜೋಡಿಸುವುದು, ಸೂತ್ರಗಳ ಅನ್ವಯ.

+ ಭಂದಸ್ಸು - ವಿಧಗಳು, ಮಾತ್ರಾಗಣ, ಅಕ್ಷರಗಣ ಮತ್ತು ವೃತ್ತಗಳು.

+ ಅಲಂಕಾರಗಳು - ಶಬ್ದಾಲಂಕಾರ ಮತ್ತು ವಿಧಗಳು, ಅರ್ಥಾಲಂಕಾರ (ಉಪಮೆ, ರೂಪಕ, ದೃಷ್ಟಾಂತ, ಉತ್ತೇಕ್ಷ, ಅತಿಶಯೋಕ್ತಿ ಅಲಂಕಾರಗಳು)

+ ಕ್ರಿಯಾಪದ - (ನಕಾರಾತ್ಮಕ, ನಿಷೇಧಾರ್ಥಕ, ಅಕರ್ಮಕ, ಸಕರ್ಮಕ ಕ್ರಿಯಾಪದಗಳು)

+ ವಾಕ್ಯಗಳು - ವಿಧಗಳು (ಸಾಮಾನ್ಯ, ಸಂಯುಕ್ತ, ಮಿಶ್ರ, ಆಶ್ಚರ್ಯ, ಪ್ರಶ್ನಾರ್ಥಕ, ವಿರುದ್ಧಾರ್ಥಕ, ನಕಾರಾತ್ಮಕ, ನಿಷೇಧಾರ್ಥಕ, ಕರ್ತರಿ, ಕರ್ಮಣಿ, ಭಾವಸೂಚಕ, ವಿದ್ಯಾರ್ಥಕ, ಪ್ರತ್ಯಕ್ಷ, ಪರೋಕ್ಷ ವಾಕ್ಯಗಳು)

- I. புரிந்துகொள்ளுதல் - விடையளித்தல்
அ) அறியாச் செய்யுள் ஆ) அறியாப் பத்தி
- II. 6 ஆம் வகுப்பிலிருந்து 10 ஆம் வகுப்பு வரை தமிழ் பாடப்புத்தகத்திலுள்ள அனைத்தும்.
- அ) முறைகள் - பண்புகள் ஆ) கவிஞர், புலவர் ஆசிரியர் குறிப்பு
இ) சிறப்பு அம்சங்கள்
- III. சொல்லாக்கம் :
- அ) சொற்பொருள் ஆ) ஒருசொல் பலபொருள் இ) ஒருபொருள் பலசொல்
- ஈ) இருபொருள் உ) சேர்த்து எழுதுக ஊ) பிரித்து எழுதுக
ஏ) நிறுத்தற்குறிகள் ஏ) வழக்கு ஜ) வழ ஓ) மரபுத்தொடர்
ஐ) பிறமொழி சொல்லுக்கு தமிழ்ச்சொல்

1. ଅବବୋଧ ପରୀକ୍ଷଣ :

କ) ଅପରିଚିତ ପଦ୍ୟ ଖ) ଅପରିଚିତ ଗଦ୍ୟ

2. କ୍ଷଷ୍ଟ ଶ୍ରେଣୀ ଠାରୁ ଦଶମ ଶ୍ରେଣୀ ପର୍ଯ୍ୟନ୍ତ ଓଡ଼ିଆ ସାହିତ୍ୟ :

କ) କବି/ଲେଖକ ପରିଚୟ ଖ) ବିଷୟବସ୍ତୁ ଗ) ପୃଷ୍ଠଭୂମି

3. ଶବ୍ଦ ଭଣ୍ଡାର : (ପ୍ରଥମ ଶ୍ରେଣୀ ଠାରୁ ଦଶମ ଶ୍ରେଣୀ ପାଠ୍ୟ ଭିତ୍ତିକ)

କ) ଶବ୍ଦାର୍ଥ ଖ) ପ୍ରତିଶବ୍ଦ ଗ) ଭିନ୍ନାର୍ଥବୋଧକ ଶବ୍ଦ ଘ) ବିପରୀତାର୍ଥବୋଧକ ଶବ୍ଦ
ତ) ସମୋଚ୍ଚାରିତ ଶବ୍ଦ ଚ) ଶୁଦ୍ଧଶବ୍ଦ

4. ଭାଷା ପ୍ରକରଣ :

କ) ଶବ୍ଦର ପ୍ରକାର ଭେଦ (ତତ୍ସମ, ତଦ୍ଭବ, ଦେଶଜ ଓ ବୈଦେଶିକ)

ଖ) ପଦ ପ୍ରକରଣ - ବିଶେଷ୍ୟ, ବିଶେଷଣ, ସର୍ବନାମ, କ୍ରିୟା ଓ ଅବ୍ୟୟର ସଂଜ୍ଞା ଏବଂ ପ୍ରକାର ଭେଦ

ଗ) ସନ୍ଧି - ସଂଜ୍ଞା, ସ୍ଵର ସନ୍ଧି, ବ୍ୟଞ୍ଜନ ସନ୍ଧି, ବିସର୍ଗ ସନ୍ଧି

ଘ) ସମାସ - ସଂଜ୍ଞା, ତତ୍ପୁରୁଷ, କର୍ମଧାରାୟ, ଦ୍ଵିଗୁ, ଦ୍ଵନ୍ଦ୍ଵ, ବହୁବ୍ରୀହି ଓ ଅବ୍ୟୟୀଭାବ

ତ) ଛନ୍ଦ - ସଂଜ୍ଞା, ସ୍ଵରୂପ ଓ ପ୍ରକାର ଭେଦ

ଚ) ଅଳଙ୍କାର - ଶବ୍ଦାଳଙ୍କାର ଓ ଅର୍ଥାଳଙ୍କାର

ଛ) ବାକ୍ୟ - ବାକ୍ୟର ପ୍ରକାର ଭେଦ, (ସରଳ, ଯୌଗିକ, ଜଟିଳ, ପ୍ରଶ୍ନ ସୂଚକ, ବିସ୍ମୟ ସୂଚକ, ନାସ୍ତି ସୂଚକ, କର୍ତ୍ତୃବାଚ୍ୟ, କର୍ମବାଚ୍ୟ, ପ୍ରତ୍ୟକ୍ଷ ଉକ୍ତି ଓ ପରୋକ୍ଷ ଉକ୍ତି)

1. पठनावगमनम्: परिचितश्लोकः - प्रश्नाः
परिचितगद्यम् - प्रश्नाः
2. कवयः - काव्यम् - रचयितारः - रचनाः ।
3. पाठ्यप्रक्रियाः पद्य - गद्य - चम्पू - दण्डक - शतक - आत्मकथा - इत्यादयः
4. पाठ्यांशधारितप्रश्नाः
5. भाषांशाः समानार्थक
विरुद्धार्थक
सन्धि
समास
छन्दः
अलङ्कारः
विभक्ति

C. Language - 2 English (30 Marks)

TOPICS		DETAILS OF THE TOPIC	STRATA OF TESTING
1. Vocabulary	1	Synonyms	Recognition
	2	Antonyms	Recognition
	3	Homophones	Recognition
	4	Homonyms	Recognition
	5	Idioms and Phrases	Identification of meanings
	6	Phrasal Verbs	Identification of meanings
	7	Spellings	Identification of wrongly spelt words; Differentiate between British and American spellings
	8	Word formation	Suffixation, Prefixation, Unscrambling letters, Conversion of Verb - Noun - vice versa; Noun - Adjectives vice versa, Compound words
	9	Singular- Plural Words	Identification
	10	One word Substitutes	Identification of meanings
	11	Collocations	Identification of meanings
	12	Ordinal numbers	Understanding of position
	13	Anagrams	Identification
	14	Figures of Speech	Identification
2. Grammar	1	Parts of Speech	All types, their functions and usage
	2	Articles	All types, their functions and usage
	3	Tenses	All types, structure, forms and usage
	4	Voice	Active Voice to Passive Voice conversion
	5	Reported Speech/Direct Speech & Indirect Speech	Assertive, Interrogative, Imperative, Exclamatory, Optative Sentences

	6	Types of Sentences	Assertive, Interrogative, Imperative & Exclamatory
	7	Degrees of Comparision	Positive,Comparitive, Superlative, - degrees identification, Conversions
	8	Linkers	Identification of funtions, usages, position , cohesion with appropriate linkers
	9	Language Functions	Recognising real life communicative purposes
	10	Agreement of subject with verb	Right form of verbs
	11	Helping Verbs/ Modal Auxiliaries	Form, Contraction, Negatives
	12	Framing Wh-Questions	Identification of Right Wh-word, Syntax, Agreement of tense with subject
	13	Order of Adjectives	Knowledge of standard order, Correct placement, Contextual appropriatness
	14	Transitive-Intransitive Verbs	Recognition
	15	Question Tags	Form, Structure, Contraction
	16	Common Errors	Identification
	17	Transformation/ Synthesis of sentences	Simple, Complex, Compound Sentences
	18	Clauses	If clause -Type 1,Type II, Type III Main Clause- Sub ordinate Clause, Subject- Predicate, Noun Clause, Adverbial, Participle, Relative clause, Finite, Non -finite Clause
3. Conventions of writing	1	Puntuation and Capitalisation	Usage of Capital letters, Full stop, Comma, Question mark, Exclamation mark, Inverted comma, Apostrophe, etc.

4. Discourses	1	Letter Writing marks, Features	Types, Format, Punctuation
	2	Diary Entry	Format, Features
	3	e- mail Communication	Format, Features,
	4	Paragraph writing	Format, Features
	5	Dialogue Writing	Format, Features
	6	Notice /Invitation	Format
	7	Biographical Sketch	Format, Features
	8	Speech	Format, Types of Speeches
5. Dictionary Skill	1	Alphabetical order	Recognition of letter sequences, word sequences
	2	Dictionary Entry	Efficiency in the usage of Dictionary
6. Reading Comprehension	1	Seen passages	Textual
	2	Unseen passages	Non textual
	3	All poems	Textual
7. Phonetics	1	Vowel & Consonent Sounds	Identification
	2	Voiced , Voiceless sounds	Identification, Classification
	3	Articulation	Identification, Classification
	4	Phonemes	Identification
	5	Morphemes	Identification
	6	Syllables	Identification, Classification
	7	Stress & Intonation	Identification
	8	Silent letters	Identification
	9	Odd Sounds	Identification

D.1 MATHEMATICS AND SCIENCE

D.1.1. MATHEMATICS (20 MARKS)

Content (16 Marks)

1. NUMBER SYSTEM

Numbers - Four fundamental operations (Addition, Subtraction, Multiplication, Division) - Knowing about Numbers - Hindu-Arabic system of numeration (Indian system of numeration) - International system of numeration (British system of numeration) - Place value and Face values of a digit in a number - Comparing and Ordering of Numbers - Whole Numbers - Factors and Multiples - Prime and Composite numbers - Even and Odd numbers - Tests for Divisibility of Numbers - Common Factors and Common Multiples - Prime factorization - Highest Common Factor (G.C.D) - Lowest Common Multiple - Integers - properties and fundamental operations - Fractions and decimals - Types of fractions - comparison - Applications of fractions in daily life - four fundamental operations on fractions and decimals - Rational Numbers - Properties of Rational Numbers - Representation of Rational Numbers on the Number line - Rational Numbers between two rational numbers - Four fundamental Operations on Rational Numbers – Rational numbers and their decimal expansions - Non-terminating, recurring decimals in rational numbers - Product of reciprocals - Squares - Square roots (Numbers and Decimals) - Properties of Square Numbers - Cubes - Cube roots of Numbers - Playing with Numbers - Games with Numbers - Letters for Digits - Irrational numbers - Real Numbers and their Decimal Expansions - Operations on Real Numbers - Laws of Exponents for Real Numbers – Properties.

Sets and their representation (Roster form and Set builder form) – Classification of sets (Empty, Universal, subset, Finite & Infinite, disjoint sets) - difference of sets - Equal sets - Using diagrams to represent sets - Venn diagrams and cardinality of sets - Basic operations on sets (Union, Intersection).

2. ARITHMETIC

BODMAS rule - Ratios and Proportions (Direct, Inverse) - comparing quantities using ratios, proportion, percentage and their applications - Profit and Loss - Discount - Sales Tax/Value Added Tax/Goods and Services Tax - Simple, Compound Interest and their applications.

3. GEOMETRY

Basic geometrical concepts (Point, Line, Line segment, Ray, Curves, Polygons, Angles) - Measuring of Lines - Pairs of Lines - Intersecting Lines and Non-intersecting Lines – Lines parallel to the same line - Elements of Angles - Measuring of Angles - Types of Angles – Pairs

of Angles - Naming of the given 2D figures of Triangles, Square and Rectangle - The Triangle - Types of Triangles and its Properties – Congruence and some properties of Triangles - Some more criteria for Congruence of Triangles – Criteria for similarity of triangles – Areas of similar triangles – Classification of Polygons - Angle sum property - Kinds of Quadrilaterals (Trapezium, Kite, Parallelogram) - Some special parallelograms (Rhombus, Rectangle, Square) - Views of 3D-Shapes - Identification of Edges, Vertices and Faces of 3D figures (Euler's Rule) - Nets for building 3D shapes – Introduction to Euclid's geometry – Euclid's definitions, axioms and postulates - Angle Subtended by a Chord at a Point - Perpendicular from the Centre to a Chord - Equal Chords and Their Distances from the Centre - Angle Subtended by an Arc of a Circle - Cyclic Quadrilaterals – Tangents of a circle – Number of Tangent to a Circle from any point – Segment of a circle formed by a Secant.

4. STATISTICS

Reading and interpreting and analysing the Data (pictograph, tally marks, bar graphs, double bar graph, pie charts) - Graphical Representation of Data (Bar graphs, Histogram, Frequency polygons)

– Measures of Central tendency - Arithmetic Mean - Mode - Median of un-grouped, grouped data.

5. ALGEBRA

Patterns - making rules - The idea of variables - formation of algebraic expressions -Terms, Factors and Coefficients - Linear equations in one variable – Linear equations in two variables - Solutions of Pair of Linear Equations in Two Variables – Algebraic methods of finding the solutions for a pair of linear equations. Nature of roots - terms and types of algebraic expressions - finding the value of an expression - Addition, Subtraction and Multiplication of Algebraic Expressions - Multiplying a Monomial by a Monomial and polynomial - Multiplying a Polynomial by a Polynomial - Standard Identities and their applications - Applications of simple equations to practical situations - Exponents and Powers - Negative exponents - Laws of exponents - Expressing large numbers in the standard form - Factorization - Division of Algebraic Expressions Continued (Polynomial $\div$ Polynomial) - Linear Graphs – Polynomials in one variable – Degree, Value, zeroes of a polynomial - Geometrical meaning of the Zeroes of a Polynomial - Graphical representation of linear, Quadratic and Cubic Polynomials - Factorization of Polynomials - Algebraic Identities - Working with Polynomials – Division algorithm for polynomials - Arithmetic progressions – Parameters of Arithmetic progressions – n^{th} term of an Arithmetic progression – Sum of first n terms in Arithmetic progression – Geometric progressions – n^{th} term of a GP.

6. MENSURATION

Measuring Length, Weight, Capacity, Time-Seasons, Calendar, Money, Area - Symmetry (Line and Rotational) - Perimeter of Triangle, Square, Rectangle, Rhombus, Trapezium, Parallelogram, Circle and Polygon, Properties of a Parallelogram - The Mid-point Theorem - Area of a Quadrilateral, Surface Area and Volume of Cube, Cuboid and Cylinder - Volume and capacity - Surface Area and volume of a Sphere - Volume of a Right Circular Cone – Surface area of the combination of Solids

– Volume of combination of solids – Conversion of solid from one shape to another -

7. PROBABILITY

Probability - Linking chances to probability - Chance and probability related to real life - Probability

- a theoretical approach - Mutually exclusive events - Finding probability - Complementary events and probability - Impossible and certain events - Deck of Cards and Probability – Use and Applications of probability.

8. CO-ORDINATE GEOMETRY

Cartesian System – Distance between two points – distance between two points on a line parallel to the co-ordinate axis – Distance between any two points on a line in the x-y plane – Section formula – centroid of a triangle – Tri-sectional points of a line – Area of the triangle – Heron's formula- Collinearity – Straight lines – Slope of the straight line – slope of a line joining two points.

9. TRIGONOMETRY

Trigonometry – Naming the sides in a Right triangle – Trigonometric Ratios – Defining Trigonometric Ratios – Trigonometric ratios of some specific and complementary angles – Trigonometric identities – Applications of Trigonometry – Drawing figures to solve problems – solutions for two triangles.

Methodology (4 Marks)

- Nature, Scope, History of Mathematics, Aims and Values of teaching Mathematics
- Instructional objectives (revised Blooms taxonomy) - Academic Standards
- Methods of teaching mathematics
- Curriculum resources - NCF-2005, RTE-2010, SCF-2011, NCF-2020, NCFPE - 2022, NCFSE-2023
- Planning – Instructional materials in Mathematics.
- Assessment - Evaluation - Preparation of SAT Analysis - Feedback

D.1.2 PHYSICAL SCIENCE (20 MARKS)

Content (16 Marks)

1. MEASUREMENT

Story of transport, Non- standard units of Measurements, Measuring the length of a Curved line, Measurement of length, area, volume and time. CGS and SI units of length, area, volume and time, Conversion of units from CGS to S.I and Vice versa.

2. MOTION

Describing Motion, Motion and Rest, Motion Along a Straight Line, Types of motion (Translatory, Rotatory and oscillatory), Scalars and vectors, Distance, Displacement, Speed, Velocity, Average speed, Average velocity, Acceleration, Graphical Representation of Motion, Distance-Time Graphs, Velocity-Time Graphs, Uniform Motion and Non- Uniform Motion, Equations of Motion, Uniform Circular Motion, Laws of Motion, Balanced and Unbalance Forces, First Law of Motion, Inertia and Mass, Momentum, Second Law of Motion, Third law of motion.

3. FORCE, FRICTION AND PRESSURE

Force – A Push or a Pull, Exploring Forces, Effect of Force on Objects, Types of forces (field force and contact force), Net force, Types of friction (static, Sliding and Rolling), Factors affecting Friction, Friction: A Necessary Evil, Increasing and Reducing Friction, Fluid friction, Pressure, Pressure Exerted by Liquids and Gases, Pressure of liquids at different depths, Atmospheric Pressure.

4. GRAVITATION

Uniform circular motion, Universal law of gravitation, Free Fall, Acceleration due to Gravity, Motion of Objects Under the Influence of Gravitational Force of the Earth, Mass and Weight, Thrust and Pressure, Pressure in Fluids, Buoyancy, Floating and Sinking Objects, Archimedes' Principle.

5. WORK, ENERGY

Scientific Conception of Work, Work Done by a Constant Force, Energy, Forms of Energy, Kinetic Energy, Potential Energy, Mechanical Energy. Law of Conservation of Energy, Conversion of Energy from one form to another, Power and its units.

6. SOUND

Sound - a form of energy, Production of sound, Some musical instruments, Sound Needs a Medium for Propagation, Human ear, Hearing Impairment, Noise and Music, Propagation

of Sound, Types of waves (longitudinal and transverse), Characteristics of sound waves (Wavelength, Frequency, Time period, Speed of the wave), Relation between frequency and time period, Pitch, Loudness and Quality, Intensity of Sound, Speed Of Sound in Different Media, Reflection of Sound, Echo, Reverberation, Uses of Multiple Reflection of Sound, Range of Hearing, Infrasonic and Ultrasonics, Applications of Ultrasound, Sound pollution.

7. HEAT

Heat and temperature, Transfer of Heat (Conduction, convection, radiation), Kinds of clothes we wear in summer and winter, Units of temperature (centigrade, Fahrenheit and Kelvin; Conversions), Expansion of liquids due to heat, Types of thermometers, Thermal equilibrium, Temperature and Kinetic energy, Evaporation, Condensation, Humidity, Dew and Fog, Boiling, Latent heat of vaporization, Melting, Latent heat of fusion, Freezing.

8. LIGHT

Light, Transparent, Opaque and Translucent Objects, Shadows and Images, Rectilinear Propagation of Light, A Pinhole Camera, Regular and Diffused Reflection, Reflection of light by plane surfaces (laws of reflection, periscope, multiple images, kaleidoscope, Characteristics of image formed by plane mirrors), Spherical Mirrors and Images, Spectrum, Wave nature of light, Fermat principle, Sign convention, Refraction, Refraction of Light at Plane Surfaces, Refractive index, Absolute refractive index, Relative refractive index, Snell's law, Critical angle, Total Internal Reflection, Applications of total internal reflection, Mirages, Optical fibres, Refraction Through a Glass Slab, Lateral shift, Vertical shift, Refraction of Light at Curved Surfaces, Lenses, Terminology used in the case of lenses -Focal length, Focus, Optic Centre, Principal axis, Radius of curvature, Centre of curvature, Focal plane, Behaviour of certain light rays when they are incident on a lens, Images formed by lenses for various distances of objects, UV method, Lens formula, Lens maker's formula, Human Eye, Least distance of distinct vision, Angle of vision, Myopia, Hypermetropia, Presbyopia, Care of the Eyes, Braille System, Visually Impaired Persons, Power of lens, Refractive index of a Prism, Dispersion of light through prism, Sunlight-Dispersion, Rainbow, Scattering of light.

9. ELECTRICITY

Simple Electric circuit and its components, Conductors, Insulators, Type of cells (Dry and liquid), Electric symbols and uses, Series and parallel connection of cells and bulbs, Heating effects of Electricity, Understanding of CFL, Fuse and MCBs, Chemical Effects Of Electric Current, Good/Poor Conducting Liquids, Electroplating, Magnetic Effects of Electric Current, Electromagnet, Electric bell, Electric current, Potential difference and EMF, Drift velocity and working of a cell, Ohm's law, Electric shock, Factors affecting the resistance,

Series connection of resistors, Parallel Connection of resistors, Electric power, Power consumption, Electric energy, Overload.

10. MAGNETISM AND ELECTROMAGNETISM

How Magnets were discovered, Magnetic and Non-Magnetic Materials, Types of Magnets, Poles of Magnet, Properties of Magnets, Storing magnets safely, Magnetic compass, Earth as a Magnet, Magnetic Induction, Oersted's experiment, Magnetic Field, Magnetic flux – Magnetic flux density, Magnetic field due to straight wire /circular coil/solenoid carrying current, Magnetic Force.

11. PRINCIPLES OF METALLURGY

Metallurgy, Occurrence of the metals in nature, Ores and Minerals, Extraction of metals, Activity series, Concentration or Dressing of the ore, Hand picking, Washing, Froth flotation, Magnetic Separation, Extraction of crude metal from the ore, Reduction of purified ore to the metal, Purification of the crude metal, Distillation, Electrolytic refining, Corrosion, Prevention of corrosion, Thermite process, Smelting, Roasting, Calcination, Flux, Gangue.

12. CARBON AND ITS COMPOUNDS

Allotropes of Carbon, Amorphous forms, Crystalline forms, Diamond, Graphite, Buckminsterfullerene, Nanotubes, Versatile nature of Carbon, Catenation, Tetravalency, Hydrocarbons, Saturated and unsaturated hydrocarbons, Homologous series, Isomerism, Functional groups, Nomenclature of Aliphatic Hydrocarbons, IUPAC names, Chemical properties of carbon compounds- Combustion, Oxidation reactions, Addition reactions, Substitution reactions, Ethanol, Ethanoic acid, Esters, Esterification Reactions, Soaps – Saponification and Micelles, Cleansing action of soap, Detergents.

13. SOME NATURAL PHENOMENON

The Story of Lightning, charging by Rubbing, Electric charge and properties of electric charge, Types of charges and their interactions, Transfer of charge, lightning, lightning safety, lightning conductors, Earthquake, Tsunami, Causes and effects, Protective measures.

14. CHANGES AROUND US

Slow/fast changes, Temporary/permanent changes, Natural/man made changes, Physical/chemical changes, Rusting of iron, Crystallisation, Galvanization, Corrosion, Rancidity, Oxidation / reduction

15. MATTER

Objects Around Us, Properties of Materials, Physical Nature of Matter, Characteristics of

Particles of Matter, States of matter, Properties of solids, liquids and gases, Change of state of Matter – effect of change of temperature and pressure, Evaporation, Factors Affecting Evaporation, Sublimation, Deposition, Boiling, Latent heat of vaporisation, Latent heat of fusion, Mixture, Types of Mixtures, Solutions., Properties of a Solution, Types of Solutions, Concentration of solution, Expressing Concentration of Solutions, Suspension, Properties of a Suspension, Colloidal Solution, Properties of a Colloid, Common examples of colloids, Mixtures, Methods of separation– handpicking, Threshing, Winnowing, Sedimentation, Decantation, Sieving, Filtration, Sublimation, Distillation and fractional distillation, Evaporation, Condensation, Use of more than one method of separation, Saturated and unsaturated solutions, Separation of immiscible liquids, Types of Pure Substances – Elements and Compounds.

16. ATOMS AND MOLECULES

Laws of Chemical Combination - Law of Conservation Of Mass, Law of Constant Proportions, Atom, Symbols of Atoms of Different Elements, Atomic Mass, Atomicity, Valency, Molecule, Molecules Of Elements, Molecules Of Compounds, Ion – Cation & Anion, Polyatomic ions, Names and symbols of ions, Formation of ions, Writing Chemical Formulae, Molecular Mass, Molar mass, Formula Unit Mass, Structure of The Atom, Subatomic particles, Charged Particles in Matter, Thomson's Model of an Atom, Rutherford's Model of an Atom, Bohr's Model of an Atom, Bohr- Sommerfeld model of an atom, Neutrons, Distribution of electrons into different Orbits, Atomic Number and Mass Number, Isotopes, Isobars.

17. CHEMICAL BONDING

Lewis dot structures, Covalency, Ionic and Covalent bonds, Ionic and Covalent compounds.

18. METALS AND NON METALS

Physical Properties of Metals and Non-metals, Chemical Properties of Metals and Non-metals, Uses of Metals and Non-metals, Examples of metals and non-metals, Reactivity order of metals.

19. SYNTHETIC FIBRES AND PLASTICS

Natural and Synthetic fibres, Preparation and uses, Types of Synthetic Fibres, Characteristics of Synthetic Fibres.

20. COAL AND PETROLEUM

Exhaustible and inexhaustible Resources, Fuels – Types, Coal, Story of Coal, Uses of Coal and Coal products, Refining of petroleum, Petrochemical products in various sectors, Various

Constituents of Petroleum and their Uses, Formation of coal and petroleum, Natural Gas, Misuse of Energy resources and Consequences.

21. COMBUSTION FUELS AND FLAME

Combustion, Types of Combustion, Ignition temperature, Inflammable substances, Flame, Fuel Efficiency, Burning of Fuels Leads to Harmful Products, Fire control, Structure of flame – colors zones – Intensities.

22. AIR

Atmosphere, Components of air, Availability of oxygen to plants and animals, Replacement of Oxygen in the Atmosphere.

23. ACIDS, BASES AND SALTS

Natural acid-base indicators, Synthetic acid-base Indicators, Olfactory indicators, Universal Indicator, Chemical properties of Acids and Bases, Reaction of Acids and bases with Metals, Reaction of Acids with carbonates and metal hydrogen Carbonates, Neutralization reaction, Reaction of Acids with metal oxides, Reaction of base with non-metal oxide, Production of H^+ ions and OH^- ions, Electrical conductivity of Acids and Bases, Properties of Bases, Dilution, Strength of acid or base, pH scale, Importance of pH in everyday life, Self-defense by animals and plants through chemical warfare, Family of salts, pH of Salts, Chemicals from common salt, Important product from chlor-alkali process and their uses, Water of crystallization, Common salt, Bleaching Powder, Baking soda, Washing soda, Plaster of paris, Gypsum, and their uses.

Methodology (4 Marks)

- Nature, Scope, History of Physical Science, Aims and Values of teaching Physical Science
- Instructional objectives (revised Blooms taxonomy) - Academic Standards
- Methods of teaching Physical Science
- Curriculum resources - NCF-2005, RTE-2010, SCF-2011, NCF-2020, NCFPE - 2022, NCFSE-2023
- Planning – Instructional materials in Physical Science
- Assessment - Evaluation - Preparation of SAT Analysis - Feedback

D.1.3. BIOLOGICAL SCIENCE (20 MARKS)

Content (16 Marks)

1. LIVING WORLD

Living and Nonliving things, Characteristics of living organisms, Different types of habitat and adaptation, Skeletal parts – Bones, Joints, Cartilage; muscles, Movements in animals, Cell – The basic unit of life, Types of cells, Cell structure and function, Cell division, Animal Tissues, Plant tissues, Introduction to microorganisms, Useful Microorganisms, Harmful microorganism, Food preservation, Agricultural Practices, Improvement in crop yields, Storage of food, Food from Animals - Animal Husbandry – Cattle forming, poultry forming, Aquaculture, Apiculture.

2. LIFE PROCESSES

Our food, Components of food, Balanced diet, Malnutrition, Deficiency diseases, Plants – Types, Plant parts – functions, Types of nutrition, Nutrition in plants – Autotrophic, Parasitic, saprophytic, Symbiosis, Insectivorous; Nutrition in animals - Different ways of taking food, Digestion in humans, Digestion in grass eating animals, feeding and digestion in amoeba; Cellular respiration, Types of respiration, Respiration in plants, Respiration in animals, Respiration versus combustion, Photosynthesis versus Respiration, Circulatory system - Human Circulatory system, Evolution of the transport system in animals, Transportation in plants; Excretion - Excretion in Human Beings, Excretion in other organisms, Excretion and release of substances in plants, Excretion Vs Secretion; Coordination in animals- Nervous and Endocrine systems, Control mechanism in plants – Plant hormones, tropic and nastic movements, Modes of reproduction – sexual, asexual and vegetative; Sexual reproduction in plants, Seed dispersal, Sexual and Asexual Reproduction in Animals, Metamorphosis, Reproduction in a placental mammal – Man, Cloning, Reproductive health, Birth control methods, Fighting against social ills, Adolescence and puberty – changes, role of hormones, Reproductive phase, Heredity, Variations, Mendel's experiments on inheritance, Sex determination.

3. OUR ENVIRONMENT

Our Environment - Food chain, Food web, Ecological pyramids, Flow of energy, Effects of human activities on ecosystems, Steps towards prevention; Natural resources, conservation; Bio diversity - Forests, Flora, fauna, interrelation of organisms, Advantages of forests, Deforestation - effects, Reforestation, Conservation of forest and wildlife – Protecting areas, endangered and endemic species, Migration, Air & water pollutions -Cusses, effects and

prevention, Water, Sewage, Treatment of polluted water, Better housekeeping practices, Sanitation and Disease, Alternative arrangement for sewage disposal; Global Environmental Issues - Greenhouse effect, Global warming, Ozone depletion, Acid rains; Nitrogen cycle.

Methodology (4 Marks)

- Nature, Scope, History of Biological Science, Aims and Values of teaching Biological Science
- Instructional objectives (revised Blooms taxonomy) - Academic Standards
- Methods of teaching Biological Science
- Curriculum resources - NCF-2005, RTE-2010, SCF-2011, NCF-2020, NCFPE - 2022, NCFSE-2023
- Planning – Instructional materials in Biological Science
- Assessment - Evaluation - Preparation of SAT Analysis - Feedback

D.2 SOCIAL STUDIES (60 MARKS)

Content (48 Marks)

1. DIVERSITY ON THE EARTH

Universe- origin, Galaxy, Celestial bodies, Constellations, The Solar System, Our Earth; Globe, Axis, Latitudes, Longitudes, Movements of the Earth, Equinox, Eclipses, Components of the Environment, Maps- Types, Components, Conventional Symbols, uses; Forests - Climatic regions, Types of forests, Uses, Forests in AP, Deforestation, Social Forestry and Conservation; Landforms

- Major Landforms of AP, Podu Cultivation, Diversity in Lifestyles; Resources-Types, Conservation; Land, Soil, Water, Natural Vegetation and Wildlife Resources, Landslides, Factors of Soil formation, Degradation of soil and conservation measures, Water problems of water availability; India Size and Location, India's Neighbours, India Relief Features- Major Relief Divisions, Climate of India- Monsoon, Climographs, Climatic Controls, Drainage-The Himalayan Rivers and Peninsular rivers and river pollution, Indian Rivers and Water Resources.

2. PRODUCTION EXCHANGE AND LIVELIHOODS

Markets around us-Types of Markets, Consumer Protection; Road Safety-Traffic Signs, Road marking signs-using methods, Road safety measures, pedestrian safety, safe cycling, safety traveling; Mineral and Power Resources- Types of Minerals, Distribution, Conservation, Power Resources -Conventional, Non-Conventional; Agriculture- Types of farming, major crops; Manufacturing industries environmental degradation, control of environmental degradation. Industrial pollution, Industries-Classification, Distribution ; Human Resources-Population Density, Population size and distribution, Population Change Population growth, National population policy; Population composition; Public Facilities-Water as part of the Fundamental Right to life, Govt. role, The story of village Palampur, Ideas of Development-HDI, Production and Employment-GDP, organised, Unorganised Sectors, The People-Census, Changing Population Size, People as a Resource-Economic activities by men and women Quality of population, Unemployment, Poverty as a Challenge-Poverty line, Global poverty Scenario, anti-poverty measures, Food Security-Food Security in India, Access to Food, Nutritional status, MSP,PDS; Role of Cooperatives in Food Security, Sustainable Development with Equity, Development, Money and credit, Globalization and Indian economy, Consumer rights. Life lines of Indian economy(transport system)

3. POLITICAL SYSTEMS AND GOVERNANCE

Early life to Settled life - Belam Caves, Rock Paintings; Emergence of Kingdoms and

Republics- Janapadas, Mahajanapadas; kingdoms and Empires- Mauryan, Gupta, Satavahana, Pallava, Chalukya; Delhi Sultanate; Kakatiya Kingdom, Vijayanagara Empire, Mughal Empire, How When and Where, From Trade to Territory- The company establishes Power - East India Company, The Battle of Plassey, Tipu sultan, The Doctrine of Lapse; Ruling the Countryside - The company becomes the Diwan, The need to improve Agriculture, Munro System, Crops for Europe, Why the demand for indian Indigo?, The Blue Rebellion and After; Tribals, Dikus and the Vision of a Golden Age-How did Tribal groups live?, How did colonial rule affect tribal lives?; Forest Loss and their Impact, Birsa Munda; When people rebel 1857 and after-Policies and the people, Through the Eyes of the people, A Mutiny becomes a popular Rebellion, The Company fights back; Civilizing the “Native” Educating the nation-How the British saw Education, The agenda for a National education of British; The making of the National Movement-1870’s - 1947, The Emergence of Nationalism, The growth of mass Nationalists, Dandi March, Quit India and Later; The French Revolution, Socialism in Europe and the Russian Revolution, Nazism and the rise of the Hitler, Forest society and Colonialism, Pastoralists in the Modern World. The rise of nationalism in Europe. The making of Germany and Italy. The making of global world – The pre modern world, silk routes link the world, The 19th century (1815 to 1914) A world economy takes shape. Role of technology later 19th century colonialism, The cattle plague. The interwar economy. The great depression and India and the great depression. Rebuilding a world economy. The age of industrialization – Before the industrial revolution, The pace of industrial change, The age of Indian textiles etc. The print culture and modern world.

4. SOCIAL ORGANISATION AND INEQUITIES

Towards Equality- Diversity, discrimination, Types, Constitutional Provisions; Women Change the World - Women’s movement, Inspirational Women; Women, Caste and Reform- Working towards Change-Changing the lives of widows, Girls begin to go to School, Women write about Women, Caste and Social Reform - Gulamgiri who could enter, The Non Brahman movement; Indian Constitution - Introduction, Key features, Fundamental Rights and Duties ;Government- Types, Levels, Local self-Government, State Government-Legislative, Executive, Judiciary; Working of Institutions, Understanding Secularism; Parliament and the making of laws, The role of the Parliament, Houses of Parliament, Who are the people in parliament?; Understanding Laws-How do new laws come out?, Unpopular and Controversial Laws, Judiciary - Independent Judiciary, Structure of Courts in India, Different Branches of the Legal System,

Understanding Marginalisation -Who are Adivasis?, Adivasis and development, Minorities and Marginalisation; Confronting Marginalisation - Invoking Fundamental Rights, Laws for the Marginalised, Protecting the Rights of Dalits and Adivasis, Adivasi demands and 1989 Act; Law and Social Justice-Bhopal Gas tragedy, Enforcement of safety Laws, New Laws to protect the Environment, What is Democracy? why Democracy?, Constitutional Design-Democratic Constitution in South Africa, Struggle against Apartheid, Electoral politics, Democratic Rights, The Making of Independent India's Constitution. Power sharing – Belgium and Srilanka majoritarianism in Srilanka, accomidation in Belgium. Forms of power sharing etc. Federalism, Political parties, Outcomes of democracy.

5. RELIGION AND SOCIETY

Religions-Hinduism, Jainism, Buddhism, Islam, Sikhism, Unity in Diversity; Bhakti Movement - Sufi Movement; Gender, Religion and Caste

6. CULTURE AND COMMUNICATION

Early Civilizations - Indus, Vedic period, Vedic Literature, Indian Culture, Languages.

Methodology (12 Marks)

- Nature, Scope, History of Social, Aims and Values of teaching Social
- Instructional objectives (revised Blooms taxonomy) - Academic Standards
- Methods of teaching Social
- Curriculam resources - NCF-2005, RTE-2010, SCF-2011, NCF-2020, NCFPE - 2022, NCFSE-2023
- Planning – Instructional materials in Social
- Assessment - Evaluation - Preparation of SAT Analysis - Feedback

కంటెంట్ (48 మార్కులు)**1) తెలుగు సాహిత్య చరిత్ర**

కవులు, కాలం, రచనా విశేషాలు, బిరుదులు, ఇతివృత్తం, పాత్రలు, విశేషాంశాలు, వివిధ ప్రక్రియలు
ఆధునిక కవిత్వ దోరణులు, లక్షణాలు

2) భాషా చరిత్ర

ఆంధ్రం, తెనుగు, తెలుగు
గ్రాంథిక భాష - వ్యవహారిక భాష - ఆధునిక ప్రామాణిక భాష
ఆధునిక భాష - సంగ్రహవర్ణనం

3) తెలుగులో అన్యదేశ్యాలు

కావ్యం - నిర్వచనం - కావ్య ప్రయోజనం - కవిత్వ హేతువులు రసము - పాకము - ధ్వని - శైలి - భారతీయ
పాశ్చత్య లాక్షణికుల సిద్ధాంతాలు - విమర్శబేధములు - రకాలు

4) వ్యాకరణం

సంజ్ఞా, సంధి, తత్సమ, ఆచ్చికపరిచ్ఛేదాలు

1) 6 నుండి 10వ తరగతి వరకు పాఠ్యపుస్తకాలలోని అంశాలు :

పాఠ్యభాగ నేపథ్యాలు, ఉద్దేశాలు, సందర్భాలు, పాత్రలు, కవి పరిచయాలు, ఇతి వృత్తాలు, ప్రక్రియలు

2) పదజాలం

అర్థాలు, పర్యాయపదాలు, నానార్థాలు, వ్యుత్పత్త్యర్థాలు, ప్రకృతి-వికృతి, జాతీయాలు, సామెతలు, పొడుపు కథలు

3) భాషాంశాలు

సంధులు, సమాసాలు, ఛందస్సు (జాతులు, ఉపజాతులు, వృత్తాలు), అలంకారాలు (శబ్ద, అర్థాలంకారాలు), పదం,
ప్రాతిపదిక, భాషాభాగాలు, విభక్తులు, వ్యాకరణ పారిభాషిక పదాలు

4) పఠనావగాహన

అపరిచిత పద్యం / అపరిచిత గద్యం

బోధనా పద్ధతులు (12 మార్కులు)

1) భాష - వివిధ భావనలు - స్వభావం, పరిధి, ఆశయాలు, విలువలు

2) భాషా బోధనా లక్ష్యాలు - విద్యాప్రమాణాలు

3) సాహిత్య ప్రక్రియలు

4) ఆధునిక భాషా బోధన పద్ధతులు - బోధనా పద్ధతులు

5) బోధనా ప్రణాళిక - అభ్యసనా సామాగ్రి

6) మూల్యాంకనం - పరీక్షలు - పరిపుష్టి

D.3 ENGLISH (60MARKS)**Content (48 Marks)**

VOCABULARY	STRATA OF TESTING
Synonyms	Identification of Shades of Meaning
Antonyms	Identifying Antonyms in a Context
Homophones	Identification and Usage
Homonyms	Identification and Usage
Hypernyms & Hyponyms	Identification and Usage
Spelling	Spelling
One-word Substitutes Places, Collections	Referring to Persons/Professions,
Phrasal Verbs	Identification of Meaning and Usage
Idiomatic Expressions	Identification, Usage
Proverbs	Proverbs
Word Formation	Suffixes, Prefixes and other forms
Short Forms – Full Forms	Common Short Forms – Full Forms
Abbreviations – Full Forms	Common Abbreviations – Full Forms
Word Collocations	Word Collocations
Foreign Phrases Used in English	Standard and common Foreign Phrases Used in English
GRAMMAR	STRATA OF TESTING
Helping Verbs	Form, Function & Contractions
Ordinary Verbs	Form, Function & Contractions
Articles	Use of Articles Including Omissions
Prepositions	Simple, Compound Prepositions Including Prepositions following Certain Words and Prepositional Phrases
Clauses	Main Clauses, Sub-ordinate Clauses, Adjectival Clauses, Noun Clauses, Adverbial Clauses, Relative Clauses, Finite and Non-
Finite Clauses	
Sentence Structures	Sentence Structures
Degrees of Comparison	Form, Function, Construction, Transformation
Language Functions (formal and informal)	Language Functions with Social norms
Question Tags	Imperatives and Statements with seminegatives and indefinites subjects
Types of Sentences	Types of Sentences
Sentence Improvement	Sentence Improvement
Direct Speech & Indirect Speech	Statements, Questions, Imperatives and Exclamatory Sentences, Optative sentences
Active Voice & Passive Voice	Active Voice & Passive Voice
Tenses	Use of tenses and framing including If conditionals Type 1, 2, & 3
Agreement between Subject & Verb	Agreement between subject & Verb
Word Order	Word Order In a phrase or a sentence
Parts of Speech	Nouns, Pronouns, Adjectives, Adverbs,

	Conjunctions, Interjections – Types and functions
Linkers	Linkers
Transformation of Sentences	Simple, Compound and Complex Sentences
Common Errors	Based on all Vocabulary and Grammar Topics
CONVENTIONS OF WRITING	STRATA OF TESTING
Punctuation AND Capitalization	Use of capital letters, comma, full stop, question mark, exclamation mark and inverted commas
COMPOSITION	STRATA OF TESTING
Writing Discourses	Letter Writing, News Report, Diary Entry, Conversation
DICTIONARY SKILLS	STRATA OF TESTING
Alphabetical Order	Recognition of letter sequences, word sequence
Dictionary Entry	Efficiency in the usage of Dictionary
PRONUNCIATION	STRATA OF TESTING
Phonetics	Stress & Intonation, Phonetic Transcription and marking including intonation in context
READING COMPREHENSION	STRATA OF TESTING
Prose	Prose (GENERAL)
LITERATURE	STRATA OR AREA OF TESTING
Background of English Literature	Poetical Types, Dramatic Types, The Essay, The Novel, The Short Story
Literary Terms	*Parallelism, Prologue, epilogue, setting, the character, metre, diction, imagery, prosody, point of view, epic, mock epic, choreography, narration, classic, chorus, comedy, tragedy, conflict, plot, criticism, discourse, empathy, sympathy, style, theatre, feminism, soliloquy, folklore, structure;*Figures of Speech – Simile, Metaphor, Apostrophe, Personification, Metonymy, Synecdoche, Irony and Alliteration; Rhyme Scheme
Literary Comprehension	STRATA OR AREA OF TESTING
Poetry (Detailed Study)	Poetry – (Sonnet, Ode, Elegy, Ballad, Lyric, Dramatic Monologue, Meter, Diction, Imagery, Prosody) e.g. 1. Where the Mind is Without Fear (Rabindranath Tagore)2. A Slumber Did My Spirit Seal (William Wordsworth)
Prose/Essay (Detailed Study)	1. Of Studies (Francis Bacon)
	2. What Makes a Nation (C. Rajagopalachari)
Novels (Detailed Study)	Novel (Fiction, Point of View, Setting, Style, Narration) e.g. Animal Farm (George Orwell) To Kill a Mockingbird (Harper Lee)
Drama (Detailed Study)	Drama (In terms of Structure, Characters, Dialogues, Setting).
	e.g. 1. Twelfth Night (William Shakespeare)2. The Importance of Being Earnest (Oscar Wilde)
Short Story (Detailed Study)	1. The Bet (Anton Chekhov)
	2. Engine Trouble (R. K. Narayan)

Methodology (Marks: 12)

Methodology	STRATA OR AREA OF TESTING
- Aspects of language - English language history, nature, importance, principles of English as second language and -Problems of teaching / learning English - Objectives of teaching English - Development of language skills - Listening, Speaking, Reading and Writing (LSRW) - Communicative skills and imparting values through communication. - Approaches, methods and techniques of teaching English (Introduction, definition, types of approaches, methods and techniques of teaching including remedial teaching. - Teaching of structures, vocabulary and grammar. Pronunciation, Phonetics and Phonetic Transcription - Teaching learning materials in English - Lesson planning - Curriculum and textbooks – importance and need. (NCF - NCF-2005, RTE-2010, SCF-2011, NCF - 2020, NCFPE - 2022, NCFSE - 2023 - Assessment - Evaluation in English language - Feedback	Detailed and deep understanding with application in broader sense.

مواد (48 Marks) - Content

- I۔ اردو ادب کی تاریخ
- ☆ شعرا و ادباء دور، تخلیقی خصوصیات، القاب و خطابات، خلاصے
- ☆ قدیم اصناف (نثر و نظم)
- ☆ جدید شاعری کے رجحانات اور اسلوب
- II۔ زبان کی تاریخ
- ☆ علاقائی بولیاں - فطرت - فروغ - امتیازات
- ☆ ادبی زبان - بول چال کی زبان - معیاری زبان
- ☆ لسانیات ☆ صوتیات معنیات
- III۔ اردو زبان کی ترقی میں معاون ادارے
- IV۔ چھٹی جماعت تا دسویں جماعت کی درسی کتب میں موجود
- اسباق، موضوعات، مواد، شعرا و ادبا کا تعارف
- خلاصے اصناف زبان شناسی (قواعد) لفظیات
- V۔ مطالعہ کا فہم (A) ان دیکھی نثر (B) ان دیکھی نظم

طریقہ تدریس اردو (12 Marks) - URDU Methodology

- 1۔ زبان - مختلف نظریات
- 2۔ زبان کی مہارتیں - استعدادوں کا حصول
- 3۔ درسی کتب - منصوبہ بندی
- 4۔ تدریس - تکنیکی طریقہ کار
- 5۔ نصاب - ہم نصابی مشاغل
- 6۔ اصناف ادب - طریقہ تدریس
- 7۔ پیمائش و جانچ - مسلسل جامع جانچ (مجموعی جانچ، تشکیلی جانچ)

D. 3 Language - HINDI (60 Marks)

Content: (48 Marks)

1. कवि- लेखक -रचनाएं -विषय वस्तु -पृष्ठभूमि- चरित्र चित्रण भाषा शैली आदि।
2. साहित्यिक विधाएं और उनकी विशेषताएं
3. हिंदी भाषा का . उद्भव और विकास
4. हिंदी भाषा का क्षेत्र, उपभाषा और बोलियाँ
5. भारतीय काव्य शास्त्र, रस, अलंकार
6. भाषा तत्व और व्याकरण - वर्णमाला(स्वर -व्यंजन, भेद)
शब्द भेद: रूप, परिवर्तन के आधार पर विकारी और अविकारी शब्द ,उपसर्ग ,प्रत्यय, लिंग, चन, कारक ,काल ,संधि, समास , पर्यायवाची शब्द, विलोम शब्द, शब्द परिचय, तत्सम, तद्भव, क्रिया -सकर्मक क्रिया, अकर्मक क्रिया, मुहावरे, कहावतें, अनुवाद , मानक शब्द, श्रुतिसमभिन्नार्थ शब्द
7. हिंदी पाठ्य पुस्तक : लहर -1, लहर -2, लहर -3, सुगंध -1, सुगंध -2 (उपवाचक और पतन हेतु सहित)
दसवीं कक्षा तक. Second Language Hindi

METHODOLOGY (12 Marks)

1. (1) भाषा अर्थ और स्वरूप
(2) माध्यमिक स्तर पर हिंदी शिक्षण के उद्देश्य, प्रथम भाषा के रूप में, द्वितीय भाषा के रूप में
(3) भाषा की समस्या- त्रिभाषा सूत्र
2. (1) आदर्श हिंदी अध्यापक के गुण
(2) अच्छे शिक्षक की विशेषताएं
(3) भाषा शिक्षण की सामान्य सिद्धांत
(4) भाषा शिक्षण के सूत्र
(5) भाषा शिक्षण की प्रणालियों
(6) भाषा शिक्षण की विधियां
3. (1) शिक्षण में भाषा कौशलों का महत्व
(2) भाषा कौशलों का विकास: ध्वनि की उत्पत्ति- ध्वनि और श्रवण का पारस्परिक संबंध, बोलना : शब्दोच्चारण, वागयन्त्र उच्चारण का अभ्यास, पाठशाला में वार्तालाप का अभ्यास

पढ़ना: विशेषताएं वाचन के प्रकार, वाचन संबंधी दोष और उपचार लिखना : महत्व, नियम, अक्षर विन्यास पक्ष कौशलों का समन्वय

4. (1) शिक्षण उद्देश्यों का वर्गीकरण
(2) न्यूनतम अधिगम स्तर
(3) पाठ योजना, गद्य- पद्य- व्याकरण- रचना -पत्र लेखन
(4) इकाई योजना
(5) शिक्षण उपकरण
(6) भाषा शिक्षण पद्धतिया : प्रत्यक्ष, परोक्ष, खेल, डाल्टन, सूक्ष्म शिक्षण आदि
5. (1) पाठ्यक्रम
(2) पाठ्य पुस्तक
(3) पुस्तकालय
(4) भाषा सहगामी क्रिया
6. (1) मूल्यांकन की धारणा
(2) उत्तम परीक्षा की विशेषताएं
(3) उपलब्धि परीक्षा
(4) निरंतर समग्र मूल्यांकन
(5) उद्देश्य आधारित मूल्यांकन
(6) उपचारात्मक और निदानात्मक शिक्षण

Content (48 Marks)

1. ಕನ್ನಡ ಸಾಹಿತ್ಯ ಚರಿತ್ರೆ :

- + ಕವಿಗಳು, ಕಾವ್ಯಗಳು, ಇತರ ರಚನೆಗಳು, ಬಿರುದುಗಳು, ಪಾತ್ರಗಳು, ವಿಶೇಷ ಅಂಶಗಳು, ವಿವಿಧ ಪ್ರಕ್ರಿಯೆಗಳು - ವ್ಯಾಖ್ಯಾನಗಳು
- + ಆಧುನಿಕ ಸಾಹಿತ್ಯ ಧೋರಣೆಗಳು, ಲಕ್ಷಣಗಳು.

2. ಭಾಷಾ ಚರಿತ್ರೆ :

- + ಗ್ರಾಂಥಿಕ ಭಾಷೆ, ವ್ಯವಹಾರಿಕ ಭಾಷೆ, ಆಧುನಿಕ ಭಾಷೆ.
- + ಧ್ವನಿ - ಧ್ವನ್ಯಂಗಗಳು, ಉತ್ಪತ್ತಿ ಸ್ಥಾನಗಳು.

3. ಸಾಹಿತ್ಯ ವಿಮರ್ಶೆ :

- + ಕಾವ್ಯ, ವ್ಯಾಖ್ಯಾನ, ಕಾವ್ಯ ಪ್ರಯೋಜನ, ಕವಿತ್ವ, ಶೈಲಿ, ರೀತಿ, ಸಂಸ್ಕೃತ ಪಾಶ್ಚಾತ್ಯ ಲಾಕ್ಷಣಿಕರು, ಅವರ ಸಿದ್ಧಾಂತಗಳು

4. 6ನೇ ತರಗತಿಯಿಂದ 10ನೇ ತರಗತಿಯವರೆಗೂ ಇರುವ ಪಠ್ಯಪುಸ್ತದಲ್ಲಿರುವ ಅಂಶಗಳು

- + ಪಠ್ಯ ಭಾಗದ ಹಿನ್ನೆಲೆ, ಸಂದರ್ಭಗಳು, ಪಾತ್ರಗಳು, ಕವಿ ಪರಿಚಯ, ನಿದರ್ಶನಗಳು.

5. ಪದಜಾಲ : ಅರ್ಥಗಳು, ಸಮನಾರ್ಥಕ ಪದಗಳು, ನಾನಾರ್ಥಗಳು, ವ್ಯುತ್ಪತ್ತಿ ಅರ್ಥಗಳು, ತತ್ಸಮ - ತದ್ಭವಗಳು, ಗಾದೆಗಳು, ಲೋಕೋಕ್ತಿಗಳು.

6. ಭಾಷಾಂಶಗಳು : ಸಂಧಿಗಳು, ಸಮಾಸಗಳು, ಛಂದಸ್ಸು (ಮಾತ್ರಾ, ಅಕ್ಷರ, ಅಂಶಿಗಣ ಛಂದಸ್ಸು) ಅಲಂಕಾರಗಳು, (ಶಬ್ದಾಲಂಕಾರ, ಅರ್ಥಾಲಂಕಾರ), ಧಾತು, ಭಾಷಾಂಶಗಳು, ವಿಭಕ್ತಿ ಪ್ರತ್ಯಯಗಳು, ಪಾರಿಭಾಷಿಕ ಪದಗಳು, ದೇಶೀಯ, ಅನ್ಯದೇಶೀಯಗಳು, ಕಾಲಗಳು ಲಿಂಗಗಳು, ಕ್ರಿಯಾಪದದ ವಿಧಗಳು, ವಾಕ್ಯದ ವಿಧಗಳು ಇತ್ಯಾದಿ.

7. ವಾಚನ / ಓದು ಅವಗಾಹನೆ : ಅಪರಿಚಿತ ಪದ್ಯ / ಅಪರಿಚಿತ ಗದ್ಯ

Methodology (12 Marks)

ಕನ್ನಡ ಭಾಷಾ ಬೋಧನಾ ಪದ್ಧತಿಗಳು :

- + ಭಾಷೆ - ವಿವಿಧ ಭಾವನೆಗಳು
- + ಭಾಷಾ ಕೌಶಲ್ಯಗಳು - ಸಾಧಿಸಬೇಕಾದ ಸಾಮರ್ಥ್ಯಗಳು
- + ಪಠ್ಯಕ್ರಮ / ಯೋಜನೆಗಳ ರಚನೆ.
- + ಸಹಪಠ್ಯ ಚಟುವಟಿಕೆಗಳು
- + ಸಾಹಿತ್ಯ ಪ್ರಕ್ರಿಯೆಗಳು, ಬೋಧನಾ ಪದ್ಧತಿಗಳು - ತಂತ್ರಗಳು.
- + ಮೌಲ್ಯಮಾಪನ - ಪರೀಕ್ಷೆಗಳು.

Content (48 Marks)

I. தமிழ் இலக்கிய வரலாறு :

* புலவர்கள், காவியங்கள் - பிற படைப்புகள் - விருதுகள் - வாழ்க்கை குறிப்புகள், கதாபாத்திரங்கள் - சிறப்பு அம்சங்கள் - பல்வேறு முறைகள் - மையக்கருத்து.

* தற்கால கவிதை நடை - பண்புகள் - கவிஞர்கள்

II. மொழி வரலாறு :

* வட்டார மொழி - (புண்பு, பிறப்பு, பணி) கிளைமொழி - பொதுமொழி - சிறப்புமொழி - குறுமொழி - குழந்தை மொழி - நவீன கால மொழி - உணர்ச்சி - அறிவு செயல் மொழி - மொழியின் பண்பாடு - போலச் செய்தல் - மொழி இனங்கள் - ஒருபொருட் கிளவிகள் - அழியும் மொழிகள் - திராவிட மொழியினம்.

* எழுத்து மொழி - பேச்சு மொழி

* பிறமொழி

* ஒலி மாற்றம் - பொருள் வேறுபாடு - எழுத்து பிறப்பு இடங்கள்.

III. இலக்கிய திறனாய்வு :

* இலக்கியங்கள் - வரையறைகள் - இலக்கிய நூல்களின் பயன்கள் - நன்னெறிகள் - மொழிநடை - கலாச்சாரங்கள் - பண்புகள் - விதிகள்.

I. 3லிருந்து 10ஆம் வகுப்பு வரையுள்ள தமிழ்ப் பாடநூலிலுள்ள பாடப்பொருள்.

* பாட மையக்கருத்து, நிகழ்வுகள், கதாபாத்திரங்கள்.

II. சொல்லாக்கம் :

* அருஞ்சொற்பொருள், ஒருசொல் பலபொருள், ஒருபொருள் பலசொல், தொகைச்சொல், பிரித்து எழுதுக, சேர்த்து எழுதுக, இருபொருள்.

III. மொழித்திறன் :

* பதம் - பகுபதம் - பகாப்பதம் - காலம் - பால் - வினை வகைகள் - வாக்கிய வகைகள்

* புணர்ச்சி (பாடப் புத்தகத்திலுள்ளவை மட்டும்)

* அணி (உவமை, பிறிதுமொழிதல், வேற்றுமை, பின்வருநிலை அணி)

* வினா (வினாவிலுள்ள அனைத்து வகைகள்) வழு, வழாநிலை - ஆகுபெயர்

* வேற்றுமை - இலக்கண குறிப்பு

IV. புரிந்துகொள்ளதல் - விடையளித்தல்

* அறியா செய்யுள், அறியா பத்தி.

Methodology (12 Marks)

1. மொழி - பல்வேறு கருத்துக்கள்.
2. மொழித் திறன்கள்.
3. திட்டமிடுதல் - பாடப்புத்தகங்கள்.
4. கல்வி தொழில் நுட்பவியல் - துணை கல்விச் செயற்பாடுகள்.
5. இலக்கிய செயல்முறைகள் - கற்பித்தல் முறைகள்.
6. மதிப்பீடு மற்றும் தேர்வுகள்.

Content : 48 Marks**1. ଓଡ଼ିଆ ସାହିତ୍ୟର ଇତିହାସ :**

- କ) ଆଦିଯୁଗ, ସାରଳାୟୁଗ, ପଞ୍ଚସଖାୟୁଗ, ରୀତିଯୁଗର କବି ଓ ଲେଖକମାନଙ୍କ କୃତି, ଉପାଧି ଓ ସାହିତ୍ୟର ବିଶେଷତ୍ବ
 ଖ) ଆଧୁନିକ ଯୁଗ – ରାଧାନାଥ ଯୁଗ, ସତ୍ୟବାଦୀ ଯୁଗ, ସବୁଜ ଯୁଗ, ପ୍ରଗତିବାଦୀ ଯୁଗର କବି ଓ ଲେଖକମାନଙ୍କ କୃତି, ଉପାଧି, ପୁରସ୍କାର ଓ ସାହିତ୍ୟର ବିଶେଷତ୍ବ

2. ଓଡ଼ିଆ ଭାଷାର ଇତିହାସ:

- କ) ଓଡ଼ିଆ ଭାଷାର ଉଦ୍ଭେଗ ଓ କ୍ରମ ବିକାଶ
 ଖ) ଧ୍ବନି ବିଜ୍ଞାନ ଓ ଓଡ଼ିଆ ଭାଷାର ଧ୍ବନିଗତ ବୈଶିଷ୍ଟ୍ୟ

3. ଓଡ଼ିଆ ପଦ୍ମପତ୍ରିକା ଓ ଓଡ଼ିଆ ସାହିତ୍ୟର ବିଭିନ୍ନ ଧାରା:

- କ) ଉନବିଂଶ ଓ ବିଂଶ ଶତାବ୍ଦୀର ପଦ୍ମପତ୍ରିକା
 ଖ) ପ୍ରବନ୍ଧ, କବିତା, ଉପନ୍ୟାସ, ଗଳ୍ପ, ନାଟକ, ଭ୍ରମଣ ସାହିତ୍ୟ, ଜୀବନୀ ଓ ଆତ୍ମଜୀବନୀ ସାହିତ୍ୟ

4. ଷଷ୍ଠ ଶ୍ରେଣୀ ଠାରୁ ଦଶମ ଶ୍ରେଣୀ ପର୍ଯ୍ୟନ୍ତ ସାହିତ୍ୟ ପାଠ୍ୟବହି ଅନ୍ତର୍ଗତ ବିଷୟବସ୍ତୁ:

- କ) ପାଠ୍ୟାଂଶର ବିଷୟବସ୍ତୁ, ପୃଷ୍ଠଭୂମି, ବିଭିନ୍ନ ଚରିତ୍ର

5. ଶବ୍ଦ ଭଣ୍ଡାର :

- କ) ଶବ୍ଦାର୍ଥ ଖ) ପ୍ରତିଶବ୍ଦ ଗ) ଭିନ୍ନାର୍ଥବୋଧକ ଶବ୍ଦ ଘ) ବିପରୀତାର୍ଥବୋଧକ ଶବ୍ଦ
 ଙ) ଶୁଦ୍ଧଶବ୍ଦ

6. ଭାଷା ପ୍ରକରଣ :

- କ) ଶବ୍ଦଗଠନର ଧାରା-ଲିଙ୍ଗ, ବଚନ, ବିଭକ୍ତି, କୃଦନ୍ତ, ତତ୍ତ୍ୱିତ, ଉପସର୍ଗ, ସନ୍ତତ, ଯତ୍ତତ, ଶିଜତ, 'ଶ' ଡ଼ ବିଧି ଓ 'ଷ' ଡ଼ ବିଧି
 ଖ) ପଦ ପ୍ରକରଣ – ବିଶେଷ୍ୟ, ବିଶେଷଣ, ସର୍ବନାମ, କ୍ରିୟା ଓ ଅବ୍ୟୟର ସଂଜ୍ଞା ଏବଂ ପ୍ରକାର ଭେଦ
 ଗ) ସନ୍ଧି – ସଂଜ୍ଞା, ସ୍ୱରୂପ ଓ ପ୍ରକାର ଭେଦ
 ଘ) ସମାସ – ସଂଜ୍ଞା, ସମାସର ନାମ, ସମସ୍ତ ପଦ, ବିଗ୍ରହ ବାକ୍ୟ ଓ ପ୍ରକାର ଭେଦ
 ଙ) ଛନ୍ଦ – ସଂଜ୍ଞା, ସ୍ୱରୂପ ଓ ପ୍ରକାର ଭେଦ
 ଚ) ଅଳଙ୍କାର – ସଂଜ୍ଞା, ପ୍ରକାର ଭେଦ, ଲକ୍ଷଣ ଓ ଉଦାହରଣ
 ଛ) ବାକ୍ୟ – ବାକ୍ୟ ବିଚାର, ପଦ ବିନ୍ୟାସ, ବାକ୍ୟର ପ୍ରକାର ଭେଦ, ବାକ୍ୟ ରୂପାନ୍ତର, ବାକ୍ୟ ସଂକ୍ଷେପଣ
 ଜ) ରୂପି ଓ ଲୋକବାଣୀ

7. ଅବବୋଧ ପରୀକ୍ଷଣ :

- କ) ଅପରିଚିତ ପଦ୍ୟ ଖ) ଅପରିଚିତ ଗଦ୍ୟ

Methodology : 12 Marks

- କ) ଶିକ୍ଷାକ୍ଷେତ୍ରରେ ମାତୃଭାଷାର ଗୁରୁତ୍ବ – ଓଡ଼ିଆ ଶିକ୍ଷାଦାନର ଲକ୍ଷ୍ୟ ଓ ଉଦ୍ଦେଶ୍ୟ
 ଖ) ପାରମ୍ପରିକ ଓ ଆଧୁନିକ ଓଡ଼ିଆ ଶିକ୍ଷାଦାନ ପଦ୍ଧତି
 ଗ) ପଠନ ଓ ଲିଖନ ଶିକ୍ଷାଦାନ ପଦ୍ଧତି
 ଘ) ଗଦ୍ୟ, କବିତା ଶିକ୍ଷାଦାନ ପ୍ରଣାଳୀ
 ଙ) ବ୍ୟାକରଣ ଓ ରଚନା ଶିକ୍ଷାଦାନ ପ୍ରଣାଳୀ
 ଚ) ବନାନ ଅଶୁଦ୍ଧି ଏବଂ ଉଚ୍ଚାରଣ ତ୍ରୁଟିର କାରଣ ଓ ନିରାକରଣ
 ଛ) ଭାଷା ଶିକ୍ଷାରେ ବିଭିନ୍ନ ଶିକ୍ଷଣ ଉପକରଣର ଭୂମିକା
 ଜ) ପାଠ୍ୟଯୋଜନା
 ଝ) ମୂଲ୍ୟାୟନ

Content (48 Marks)

1. पठनावगमनम् : परिचितश्लोकः - प्रश्नाः
परिचितगद्यम् - प्रश्नाः
2. कवयः काव्यानि, रचामितारः, रचनाः
3. पाठप्रक्रियाः - पद्य - गद्य - चम्पू - दण्डक, शतक - आत्मकथा - इत्यादयः
4. पाठाधारितप्रश्नाः
5. भाषांशाः समानार्थकाः
विरुद्धार्थकाः
सन्धिः
समासः
छन्दः
अलङ्कारः
विभाक्तिः
क्रियापदम्
प्रत्ययान्ताः
व्युत्पत्त्यर्थाः
6. अनुवादः आङ्ग्लभाषातः संस्कृतभाषा

Methodology(12 Marks)

- भाषा - भावनाः
भाषा - नैपुण्यम्
पाठ्यक्रमयोजना-पाठ्यग्रन्थः
विद्या - सांकेतिकशास्त्रम् - सहपाठ्यकार्यक्रमः
बोधनापद्धतिः
मूल्याङ्कनम् - परीक्षा च