SYLLABUS FOR TET (HIGHER SECONDARY) PAPER-I
COMMON TO ALL CANDIDATES
Total Marks: 100

PART 1: PEDAGOGY   (20 MARKS)

TEACHING –LEARNING PROCESS AND PEDAGOGY

➢ General Principles of Teaching, Maxims of Teaching

➢ Significant trends in Modern Teaching Learning Process

➢ Process of Learning-Major Laws of Learning, Role of Motivation in Learning

➢ Teaching Methods and Techniques

➢ Teaching Skills

➢ Teaching Devices

➢ Taxonomy of Educational Objectives: Cognitive, Affective & Psychomotor

➢ Lesson Plan: Essentials of a good Unit

➢ Teaching Aids

EDUCATIONAL PSYCHOLOGY

➢ Educational Psychology- Its Meaning and Nature: Application of Educational Psychology in the classroom.

➢ Attention and Interest – Its Educational Implication

➢ Personality- Its Concept- role of family and school in personality development

➢ Education of Children with Special Needs

➢ Mental Health and Hygiene, Adjustment and Mechanism

➢ Intelligence- concept and nature: Individual differences in intelligence, creativity.

PSYCHOLOGY OF ADOLESCENCE

➢ Significance of Adolescence Period

➢ Dimensions of Development during Adolescence- physical, intellectual, social, emotional and moral.

➢ Emotional problems in the classroom.

➢ Understanding the adolescent learner- role of family and school

➢ Juvenile Delinquency

➢ Guidance and Counseling

➢ Understanding Developmental Hazards during adolescence.

PART II: GENERAL ENGLISH (40 MARKS)

Remedial Grammar

➢ Determiners

➢ Tense Forms

➢ Auxiliaries- primary and modals

➢ Direct and indirect narration

➢ Active and passive voice

➢ Appropriate prepositions

➢ Vocabulary-antonyms, synonyms, homonyms

> Pairs of Words

Composition

> Clauses
> Punctuation
> Types of sentences
> Sentence structure – word order
> Common Errors.

PART III: BASIC NUMERICALS (20 MARKS)

(OF CLASS X LEVEL)

> Algebra (i) Set theory (ii) Quadratic equation (iii) Ratio, proportion and variation
> Geometry (i) Theorems of circle, locus, symmetry & similar triangle (ii) Construction of quadrilateral and co-ordinate geometry.
> Commercial Arithmetic(Banking and tax)
> Trigonometry
> Statistics and probability
> Mensuration

PART IV: ASSAM AND ITS PEOPLE (20 MARKS)

I. HISTORY OF ASSAM

> Ancient Assam: Bhagadutta, Bhaskar Varman
> Medieval Assam : Sukapha, Naranarayana, Vaishnava movement, Sufi movement.
> Modern Assam: Advent of the British rule, Assam under colonial rule, Assam's role in the freedom movement.

II. GEOGRAPHY OF ASSAM:

> Physical, economic and human-physical division.
> Climate, biodiversity.
> Agriculture, tea, oil, cottage and small scale industries.
> Census Assam 2011.

Sd/-
Member Secretary,
TET Empowered Committee for Higher
Secondary Education