M.A PROGRAMME

Semester II

NAME OF THE COURSE-PC-VIII - LINGUISTICS

Aim of the Course

The course is intended to acquaint the students with the concepts of Linguistics and its Development in modern times.

Objective of the Course

- 1. To acquaint the students with the Indian concepts of Language.
- 2. To give an understanding of Indian theories of phonetics.
- 3. To give an understanding of the developments of modern Linguistics
- 4. To help the students to understand and compare the different theories of Indian Concepts of language with their western counter parts.

Course Outline

Module-1

- 1. General introduction to linguistics- utility of language- main branches of Linguistics.
- 2. Morphological and Genealogical classification of language, dialects and cognate languages
- 3. Indo European family members- General characteristics, Compounds Analogy and its divisions.

Module-2

- Speech mechanism classification of sounds stops, fricatives ,semi vowels and vowels
- Phonetic laws-- law of Palatalization, Grassman's law, Fortunatov's rule, and Grimms law
- Phonetic changes Prothesis, Epenthesis, Aphaeresis, syncope, Haplology, Assimilation, Dissimilation, Metathesis, Historical Survival, Compensatory sound change etc.., Causes of phonetic changes.

Module-3

- Origin and development of Indian Linguistics shift from diachronic to synchronic studies and spoken languages.
- Descriptive Linguistics structural Linguistics of Ferdinand de Saussure Langue and Parole.
- Noam Chomsky -- Transformational and Generative Grammar, Deep structure, Surface Structure – Socio Linguistics.

Module-4

- 1. Semantics--Word and Meaning-- Indian Traditional Views. Bhartrhari sphota theory, Nyaya System, Mimamsa system.
- 2. Modern views of Ferdinand De Saussure, Noam Chomsky.
- 3. Comparative Study of Western approach with Indian Counter parts.

Essential Reading

- 1. An Introduction to Sanskrit Linguistics, M. Srimannarayanamurti, D.K Publications, Delhi.
- 2. Linguistics, David Crystal, Cambridge University, Preu, Cambridge.

- 3. A Course in General Linguistics, Ferdinand De Saussure
- 4. *Indian Theories of meaning*, K Kunjunni Raja, The Adyar Library and Research Centre, The theosophical Society, Adyar, Chennai.
- 5. Chomsky Noottantinte Manassakshi, M.A Baby (ed.) D.C Books Kottayam.

Additional Reading

- 1. Phonetics in Ancient India W.H Allen
- 2. Panini G. Cardona
- 3. Language L. Bloomfield
- 4. A Handbook of Comparative Philology T.K Ramachnadra Iyer.

SCHEME OF EXAMINATION

 $Semester \ II-\text{NAME OF THE COURSE-PC-VIII}-\text{LINGUISTICS}$

Type of questions	Weight	No. of questions to be answered	
 1-8 Short answer type questions (not exceeding than one page) 2 from module-1 1 from module -2 3 from module-3 2 from module-4 	5x1=5	5 out of 8	

SCHEME OF EXAMINATION

Type of questions	Weight	No. of questions to be answered	
 1-8 Short answer type questions (not exceeding than one page) 2 from module-1 1 from module -2 3 from module-3 2 from module-4 	5x1=5	5 out of 8	
 9-16 Short Essays 1 from module -3 2 from module -2 2 from module-2 1 from module-1 	5x2=10	5 out of 8	

Semester II-NAME OF THE COURSE-PC-VIII – LINGUISTICS

17-22 Essay Qns	3x5=15	3 out of 6	
1 fro module 1			
2 from module-2 2from module-2			
1 from module-1			

PAPER - VIII, MODEL QUESTION PAPER

LINGUISTICS

Weightage:30

Answer may be written in Sanskrit or in English. In writing Sanskrit Devanagiri Script should be used.

I. Write short notes on any five (not exceeding one page)

- 1. Langue
- 2. Polysemy
- 3. Euphemism
- 4. Structuralism
- 5. Dialects and Cognate language.
- 6. Phonemes
- 7. Compounds in Sanskrit
- 8. Universal Grammar
- II Write short essays on any five
- 9. Indo European family of language
- 10. Causes of Phonetic change
- 11.. Law of Palatalization
- 12. Sphota theory
- 13. Origin and Development of modern linguistics
- 14. Specialization
- 15. Analogy
- 16. Main branches of linguistics
- III Write essays on any three
- 17. Describe the contribution of Ferdinand de Saussure to Modern Linguistics
- 18. Define and illustrate Fortunatov's law
- 19. Organs of speech
- 20. Discuss the families of language

5x2=10

5x1=5

21. Socio linguistics

22. Semantic changes 3x5=15