

Scheme of Examination for Undergraduate Programmes w.e.f. 2023-24

Department of Sanskrit, Pali & Prakrit.

Semester –I/II

Ability Enhancement Course

S. N.	Course Code	Title	Credits	Theory Marks		Total
1.	23SKTX01AE01	संस्कृत भाषा तथा आधुनिक भारतीय भाषाएं Sanskrit and Modern Indian Languages	02	External	Internal Assessment	50

Semester –III/IV

Ability Enhancement Course

S. N.	Course Code	Title	Credits	Theory Marks		Total
1.	24SKTX03AE01	संस्कृत भाषा परिचय Introduction to Sanskrit Language	02	External	Internal Assessment	50

Syllabus for Ability Enhancement Course

Name of Program	Common for all four year UG/Five years integrated Programs	Program Code	
Name of the course	संस्कृत भाषा तथा आधुनिक भारतीय भाषाएं Sanskrit and Modern Indian Languages	Course Code	23SKTX01AE01
Hours/Week	02	Credits	02
Max. Marks	50 (35+15)	Time of end term examination	03 hours

Note: The examiner has to set a total of nine questions (two from each unit and one compulsory question consisting of short answer from all units. First question will be compulsory consisting of short answer type 07 questions of 01 mark each. The candidate has to attempt one question from each unit alongwith the compulsory question (5 x 7 = 35 marks).

Course Objectives:-

1. To make students aware of the importance of language.
2. To make students aware of the origin and development of a language.
3. To make students aware of various language families especially Indo European language family.
4. To understand the general introduction to Vedic & Classical Sanskrit and their Literature.
5. To familiarize the students about the contribution of Sanskrit to modern Indian Languages.

Course Outcomes:-

On successful completion of this course, the students will be able to have knowledge regarding:-

1. Origin, Development and Importance of a Language.
2. Indo European and Indo Iranian Language families.
3. Vedic Sanskrit and its Literature.
4. Classic Sanskrit and its Literature.
5. Contribution of Sanskrit to Ancient and Modern Indian Languages.

Unit –I

General introduction to language

भाषा का सामान्य परिचय

- i. Importance of language
भाषा का महत्त्व
- ii. Origin and development of language
भाषा का उद्भव और विकास
- iii. Language families
भाषा परिवार

Unit –II

General introduction to Indo European language family

भारोपीय परिवार का सामान्य परिचय

- i. Indo European language family
भारोपीय भाषा परिवार
- ii. Indo-Iranian branch
भारत - ईरानी शाखा

Unit –III

General introduction to Vedic and Classical Sanskrit Languages

वैदिक तथा लौकिक संस्कृत का सामान्य परिचय

- i. Vedic Sanskrit and its Literature
वैदिक संस्कृत तथा उसका साहित्य
- ii. Classical Sanskrit and its literature
लौकिक संस्कृत तथा उसका साहित्य

Unit –IV

General introduction to Pali, Prakrit, Apbhransh and Modern Indian Languages

पालि, प्राकृत, अपभ्रंश तथा आधुनिक भारतीय भाषाओं का सामान्य परिचय

- i. Pali, Prakrit and Apbhransh languages
पालि, प्राकृत तथा अपभ्रंश भाषाएं
- ii. Modern Indian Languages
आधुनिक भारतीय भाषाएं
- iii. Contribution of Sanskrit to Modern Indian Languages
संस्कृत का आधुनिक भारतीय भाषाओं को प्रदाय

Suggested Readings:-

1. भाषा विज्ञान एवं भाषाशास्त्र डॉ० कपिलदेव द्विवेदी विश्वविद्यालय प्रकाशनए वाराणसी ।
2. भाषाविज्ञान, डॉ० कर्णसिंह, साहित्य भण्डार, सुभाष बाजार, मेरठ ।
3. A manual of Sanskrit phonetics by C. Uhlenbeck.
4. Linguistic Introduction to Sanskrit by B.K. Ghosh.
5. Language, its nature, development and origin, O. Jespersen.

Syllabus for Ability Enhancement Course

Name of Program	Common for all four year UG/Five years integrated Programs	Program Code	
Name of the course	संस्कृत भाषा परिचय Introduction to Sanskrit Language	Course Code	24SKTX03AE01
Hours/Week	02 hours	Credits	02
Max. Marks	50 (35+15)	Time of end term examination	03 hours

Note: The examiner has to set a total of nine questions (two from each unit and one compulsory question consisting of short answer from all units. First question will be compulsory consisting of short answer type 07 questions of 01 mark each. The candidate has to attempt one question from each unit alongwith the compulsory question (5 x 7 = 35 marks).

Course Objectives:-

1. To make students aware of Sanskrit sound – Vowels, Consonants etc.
2. To make students aware of points of articulation.
3. To understand the basic principles of conditional phonetic changes.
4. To understand the structure of words and sentences.
5. To familiarize the students about the nominal compounding.

Course Outcomes:-

On successful completion of this course, the students will be able to:-

1. The basic structural knowledge of Sanskrit Language.
2. Develop an interest in Sanskrit.
3. Get motivated to study the Sanskrit.
4. Know the structure of sentences.
5. Know the structure of compounding.

Unit –I

General introduction to Sanskrit Sounds

संस्कृत ध्वनियों का सामान्य परिचय

- i. Vowels (Simple Vowels, Complex Vowels)
स्वर(अच्) (शुद्ध स्वर, संयुक्त स्वर)
- ii. Consonants (Stops Nasal, Semi Vowels, Sibilants, Anusvara and Visarga)
व्यञ्जन(हल्) (स्पर्श नासिक्य, अन्तस्थ, ऊष्म, अनुस्वार, विसर्ग)
- iii. Points of Articulation (Throat, Roof, Palate, Teeth, Lips, Nose)

उच्चारण स्थान (कण्ठ, मूर्धा, तालु, दन्ताः, ओष्ठौ, नासिका)

Unit –II

General introduction to Conditional Phonetic Changes

सन्धि का सामान्य परिचय

- i. Phonetic change where vowel is replaced
स्वरसन्धि
- ii. Phonetic change where consonant is replaced
व्यञ्जनसन्धि
- iii. Phonetic change where visarga is replaced
विसर्गसन्धि

Unit –III

General introduction to the Structure of Sentences

वाक्य संरचना का सामान्य परिचय

- i. Sentence
वाक्य
- ii. Word (Subanta, Tinanta, Kridanta, Taddhita)
पद (सुबन्त, तिङन्त, कृदन्त, तद्धित)

Unit –IV

General introduction to Nominal Compounding

समास का सामान्य परिचय

- i. Avyayeebhava , Tatpurusha
अव्ययीभाव, तत्पुरुष
- ii. Dvandva, Bahuvreehi
द्वन्द्व, बहुव्रीहि

Suggested Readings:-

1. Mishra, Dr. Yadunandan, Anuvada Chandrika, Chaukhambha Orientaliya, Delhi, 2021.
2. Apte, Vaman Shivram, students Guide to Sanskrit Composition, The Standard Publishing Company, Girgaon, Bombay, 1925.
3. Tripathi, Dr. Brahmananda, Rupa Chandrika, Chaukhamba Surbharati Prakashan, Varanasi, 2008.
4. Kridanta Rupa Mala – Srijan Jha – App. Available on Google Play Store.
5. Online tools for Sanskrit grammer developed by computational linguistics group, Department of Sanskrit, University of Delhi: <http://du.ac.in>.