

Kuvempu University
Choice Based Credit System (CBCS) as per SEP
Syllabi for Practical Skill/Knowledge in Sanskrit
Fourth and Fifth Semester OPTIONAL SANSKRIT
2026-27 Onwards

Course Objectives:

- To introduce the students to different skills
- To bridge the gap between theoretical knowledge and practical application
- To develop competence
- To promote effective techniques for professional career
- To develop creative and critical thinking

Course Outcomes:**The course will enable the students to:**

- Enhance technical proficiency
- Strengthen their confidence
- Develop skills relevant to their professional life
- Get employment opportunities
- Become self-reliant and face professional challenges

Choice Based Credit System (CBCS) for B.A. Programme
Syllabi for Practical Skill/Knowledge in Sanskrit
OPTIONAL SANSKRIT

Semester	Title of the Paper	Teaching Hours per Week	Course Credits	Assessment Marks			Duration of Semester End Examination
				Semester End Examination	Internal Assessment	Total	
IV Sem	Speaking Skill/Knowledge in Sanskrit	2	2	40	10	50	1.30 Hours
V Sem	Preparations for Competitive Exams/ NET/ K-SET	2	2	40	10	50	1.30 Hours

Fourth Semester B.A.
Practical Skill/Knowledge (Part 1)
Optional Sanskrit

Title of the Paper	Teaching Hours per Week	Course Credits	Assessment Marks			Duration of Semester End Examination
			Semester End Examination	Internal Assessment	Total	
Speaking Skill/Knowledge in Sanskrit	2	2	40	10	50	1.30 Hours

Part I: Speaking Skill/Knowledge in Sanskrit

20 Marks

Part II: Writing Skill/Knowledge in Sanskrit

20 Marks

Texts & Reference:

- **Sambhashanam:** Editor-VemmatiKutumbashastry, RashtriyaSamskritaSamsthanam, New Delhi-2003
- **Varnamala:** Editor-VemmatiKutumbashastry, RashtriyaSamskritaSamsthanam, New Delhi-2003
- **Parishishtam-**Editor-VemmatiKutumbashastry, RashtriyaSamskritaSamsthanam, New Delhi-2003
- **Vakyavyavaharah:** Editor-VemmatiKutumbashastry, RashtriyaSamskritaSamsthanam, New Delhi-2003
- **Vakyavistarrah:** Editor-VemmatiKutumbashastry, RashtriyaSamskritaSamsthanam, New Delhi-2003

Guidelines for Internal Assessment

Assessment	Time and Duration	Marks
Test	After two months from the commencement of each semester	05
Assignment	After two months from the commencement of each semester	05
Total Marks		10

Fifth Semester B.A.

Practical Skill/Knowledge (Part2)

Optional Sanskrit

Title of the Paper	Teaching Hours per Week	Course Credits	Assessment Marks			Duration of Semester End Examination
			Semester End Examination	Internal Assessment	Total	
Preparations for Competitive Exams/ NET/ K-SET in Sanskrit	2	2	40	10	50	1.30 Hours

Part I: Paper II in Sanskrit

20 Marks

- Compulsory Syllabus
- Optional Syllabus

Part II: Paper III in Sanskrit

20 Marks

- Compulsory Syllabus
- Optional Syllabus

Texts & Reference:

- UGC NET/ JRF/ SET Samskrit (2nd Paper) : Upkar Publications
- Divya UGC Digdarshika : Smt. Dr. Vinay Sharma, JagadishaSamskritaPustakalaya, Jayapura-2010
- UGC NET/ JRF/ SET Samskrit (3rd Paper) : Upkar Publications
- SamskritaParamparagataVishayaMargopadeshika: Dr. ShatrughnaTripathi, ChowkhambaSurabharatiPrakashana, Varanasi-2014

Guidelines for Internal Assessment

Assessment	Time and Duration	Marks
Test	After two months from the commencement of each semester	05
Assignment	After two months from the commencement of each semester	05
Total Marks		10

Kuvempu University

Undergraduate Courses – Optional Sanskrit (As per SEP 2024)

Question Paper Pattern for B.A. Programme

IV& V Semester –Practical Skill/Knowledge– Optional Sanskrit

Time: 1.30 Hours

Max. Marks: 40

Instructions to Students:

Students should write the section and question numbers correctly and legibly within the margin.

Allocation of Marks

PART – A

1.MCQ; C 1-12 Question number carries 1 marks each. Answer any ten.
1X10=10.

PART– B

2.1 Short Notes; Question number 13-16 carries 4 marks each.

Answer any Two 4X2 =08

2.2 Translation & Explanation; Question number 17-20 carries 3 marks
each. Answer any Two 3x2=06

PART– C

3.Annotation ; Question number 21-24 carries 3 marks each.

Answer any Two 3x2=6

PART– D

4. Long Answers; Question number 25-26 carries 10 marks each.

Answer any One

10x1 = 10