CO-PO attainment

in

Outcome Based Education
SEMESTER – 1
CCFUP UNDER NEP 2020

Department of Sanskrit

Government General Degree College, Kalna-I

Program Outcome (PO)

PO1: Disciplinary knowledge
PO2: Communication skills
PO3: Critical thinking
PO4: Problem Solving
PO5: Analytical reasoning
PO6: Research related Skills
PO7: Cooperation/Team work
PO8: Moral and Ethical Awareness
PO9: Multicultural competence
PO10: Lifelong Learning

Program Specific Outcome (PSO): UG Sanskrit

❖ PSO1: **Concept of Indian knowledge System:** The ability to use the methodologies of **Indian knowledge system** (Grammatical, Logical, Historical, Environmental, Paleographical, Sociological, Linguistic, Literary and Scientific ideas of ancient India) to crack problem using suitable logical analysis and techniques.

❖ PSO2: **Explanation of Indian knowledge System:** The ability to interpret the fundamental concept and methodologies of **Indian knowledge system.**

❖ PSO3: **Development of Indian knowledge System:** The ability to grasped onto our cultural heritage and provide new ideas and innovations towards scientific research.

SANSKRIT MAJOR
COURSE CODE: SANS 1011
Course name: Kāvya Literature

SYLLABUS

UNIT	TOPIC	NUMBER OF LECTURE
Unit 1	**The History of Classical-Sanskrit Literature:**Rāmāyanam, Mahābhāratam, Aśvaghosa, Kālidāsa, Bhāravi, Māgha, Bhaṭṭi, Srīharsa	15
Unit 2	**Raghuvanśam,Canto-XIV**(Verses-31 -87)	20
Unit 3	**Kirātārjunīyam,Canto–I**	25

SANSKRIT MAJOR
COURSE CODE: SANS1011
Course Outcomes (COs)
After completion of this course, students will be able to

Sl. No.	Course Outcomes (COs)	Knowledge Level (Bloom's Level)	POs Mapping	PSOs Mapping
CO:1	**Identify** various styles of Classical Sanskrit Prose literature.	L1 Remembering	**1,2,3,4,5,6**	1,2,3
CO:2	**Generalize**basic ideas of ancient Indian socio-cultural tradition in our multicultural society.	L2 Understanding	**1,2,3,4,5,7,9,10**	1,2,3
CO:3	**Solve** day to day problems with the help of 'Kirātārjunīyam' text.	L3 Applying	**1,2,3,4,5,6,7,8,10**	1,2,3
CO:4	**Differentiate** various divisions of Classical Indian Prose Literature.	L4 Analyzing	**1,2,3,5,9**	1,2,3
CO:5	**Summarize** various divisions of Classical Indian Prose Literature.	L5 Evaluating	**1,2,3,4,5,6,10**	1,2,3
CO:6	**Develop** logical aptitude regarding materialistic world.	L6 Creating	**1,2,3,4,5,8,10**	1,2,3

Programme Articulation Matrix (CO-PO Matrix)

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PSO1	PSO2	PSO3
CO1	3	2	3	2	3	1	-	-		-	3	2	1
CO2	3	3	2	2	3	-	1		2	2	2	1	1
CO3	2	3	2	3	2	3	2	1	-	1	1	2	1
CO4	3	3	3	-	2	-	-	-	1	2	1	2	1
CO5	2	3	3	2	2	2	-	-	-	1	1	1	1
CO6	3	2	3	3	1	1	-	1	-	-	1	1	1
Average	2.67	2.67	2.67	2.4	2.17	1.75	1.5	1.0	1.5	1.5	1.5	1.5	1.00

SEC PAPER-I   SANSKRIT (HONS)
GENERAL GRAMMAR
COURSE CODE: SANS1051

SYLLABUS

UNIT	TOPIC	NUMBER OF LECTURE
Unit 1	i) **Declensions:** all a-kārānta, i - kārānta, u- kārānta, - kārānta, ā- kārānta, ī - kārānta, ū - kārānta, as - bhagānta words, vanij Samrāj, all pronouns & Numericals. ii) **Conjugations:** bhū, paṭh, gam, dṛisʹ, sev, labh, pac, vṛt, kṛ , dā, sʹru, jñā (laṭ, loṭ, laṅ, liṅ & lṛṭ)	10
Unit 2	**Sandhi:**AC- sandhi & Hal-sandhi as in Laghusiddhānta kaumudī.	25
Unit 3	**Pratyayas -** Taddhita (Apatyārthaka and Matvarthiīya), Kṛdanta - tavya/tavyat, anīyar, yat, nyat, kyap, sʹatṛ , sānac, kta & ktavatu, ktvā, lyap, tumun, namul, strī - pratyaya, pratyayānta - sananta, yañanta, nijanta, yañluñanta, nāmadhātu.	10

GENERAL GRAMMAR; COURSE CODE: SANS1051
Course Outcomes (COs)
After completion of this course, students will be able to

Sl. No.	Course Outcomes (COs)	Knowledge Level (Bloom's Level)	POs Mapping	PSOs Mapping
CO:1	**Define** various Grammatical definitionsof Pratyayas.	L1 Remembering	**1,2,3,5,8**	1, 2, 3
CO:2	**Recall** various Declensions.	L1 Remembering	**1,2,3,4,5,6,9,10**	1, 2, 3
CO:3	**Modify** Sentence Structure.	L3 Applying	**1,2,3,4,5,6,7,8,10**	1, 2, 3
CO:4	**Compare** various rules of conjugations .	L4 Analyzing	**1,2,3,5,9**	1, 2, 3
CO:5	**Explain**basic ideas of AC-sandhi&Hal-sandhi according to the Laghusiddhāntakaumudī.	L2 Understanding	**1,2,3,4,5,6,8,10**	1, 2, 3
CO:6	**Create** new sentences.	L6 Creating	**1,2,3,5,6,8,7,10**	1, 2, 3

Programme Articulation Matrix (CO-PO Matrix)

	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	**PO10**	PSO1	PSO2	PSO3
CO1	3	2	3	-	3	-	-	2	-		3	2	1
CO2	3	3	2	2	3	3	-		2	2	2	1	1
CO3	2	3	2	3	2	3	2	1	-	1	1	2	1
CO4	3	3	3	-	2	-	-		3	-	1	2	1
CO5	2	3	3	2	2	2	-	1	-	1	1	1	1
CO6	3	2	2	-	1	2	1	1	-	1	1	1	1
Average	2.67	2.67	2.5	2.33	2.16	2.5	1.5	1.25	2.5	1.25	1.5	1.5	1.00