#### PUNYASHLOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR



NAAC Accredited-2022

'B++'Grade (CGPA2.96)

FACULTY OF HUMANITIES यादेवी होळकर सोलापूर विद्यापीठ NEP 2020 Compliant Curriculum for BA II (SANSKRIT) with effect from 2025-26

> NAAC Accredited-2022 'B++' Grade (CGPA-2.96)

Puny	yashlok Ahilyadevi Holkar Solapur
	University, Solapur
	Faculty of Humanities
N	EP 2020 Compliant Curriculum
	BA (Sanskrit)
	Programme Preamble

The Bachelor of Arts (BA) in Sanskrit is a comprehensive and dynamic program designed to provide students with a deep understanding of the fundamental principles of Sanskrit, along with the practical skills required to apply this knowledge in various scientific and technological contexts. Aligned with the vision of the National Education Policy (NEP) 2020, the program offers a flexible, multidisciplinary, and learner-centric curriculum that encourages critical thinking, innovation, and holistic development. The BA Sanskrit program spans four years, with each year offering a progressively advanced curriculum designed to build a strong foundation in Sanskrit. The language contains knowledge and information of various life skills, sciences, management skills, structural skills, Art and many more. So it is the responsibility of us to make students aware about these aspects of Sanskrit language and also its relevance in modern days from the point of career building. Sanskrit literature contributes much in Value building. Topics such as knowledge of creation, fundamentals of the universe, disaster management, Grammar with its use are included in the syllabus. The course has been designed for practical application and interdisciplinary learning. The curriculum is structured around several key components:

- 1. Major Courses: These core courses form the backbone of the program, providing in-depth knowledge and understanding of essential Sanskrit concepts, theories, and methodologies. Students will engage with topics ranging from Vedic literature, classical and contemporary literature, Grammar and scientific literature which will result in comprehensive education in the discipline.
- 2. Minor Courses: Students have the opportunity to choose minor courses from related or distinct disciplines, promoting an interdisciplinary approach to learning. This flexibility allows students to complement their Sanskrit education with insights from fields such as Yoga and Bhagavdgita enhancing their versatility and broadening their career prospects.
- 3. Open Electives/General Electives: The program encourages intellectual exploration beyond the core discipline by offering a wide range of elective courses. These electives enable students to pursue their interests in diverse subjects, fostering creativity, critical thinking, and a well-rounded educational experience.
- 4. Vocational and Skill Enhancement Courses:Practical skills and technical proficiency are integral to the program, with vocational and skill enhancement courses providing hands-on experience in areas such as computational Sanskrit. These courses are designed to prepare students for immediate employment and equip them with the tools necessary for career advancement in digital designing fields.
- 5. Ability Enhancement Courses (AEC), Indian Knowledge System (IKS), and Value Education Courses (VEC):In alignment with NEP 2020, the program integrates courses that emphasize the Indian

Knowledge System, ethical values, and life skills. These courses foster a deep appreciation for India's rich cultural heritage, while also developing essential communication and ethical decision-making skills that are vital for personal and professional growth as Sanskrit carries a major part in IKS.

- 6. Field Projects/Internships/Apprenticeships/Community Engagement Projects/On-Job Training: To bridge the gap between theoretical knowledge and real-world applications, the program includes opportunities for field projects, internships, apprenticeships, and community engagement. These experiences provide students with practical insights, problem-solving abilities, and exposure to professional environments, enhancing their readiness for careers in Sanskrit, Ayurveda and related fields.
- 7. Research Methodology and Research Projects: Research is a critical component of the BA Sanskrit program, with students acquiring skills in research methodology, data collection, analysis, and scientific inquiry. By engaging in independent research projects, students are encouraged to develop innovative solutions to complex scientific problems, preparing them for advanced studies and research-oriented careers.

#### Multiple Entry and Multiple Exit Options

In accordance with the NEP 2020, the BA Sanskrit program incorporates a Multiple Entry and Multiple Exit framework, offering students the flexibility to enter or exit the program at various stages. This approach ensures that students can tailor their educational journey according to their personal and professional goals, with options to earn certificates, diplomas, or degrees based on the duration of study completed.

- Year 1:
  - Upon completion of the Second Year, students may exit with a Certificate in Sanskrit .
- Year 2:

After two years, students may choose to exit with a Diploma in Sanskrit .

- Year 3:
  - Completion of the third year qualifies students for a BA Degree in Sanskrit .
- Year 4:

The fourth year offers an advanced curriculum with a focus on research, allowing students to graduate with an Honors Degree in Sanskrit .

Eligibility for BA Sanskrit : As per the rules and regulation of Govt.of Maharashtra and PAH Solapur University, Solapur.

Punyashlok Ahilyadevi Holkar Solapur University, Solapur
Faculty of Humanities
NEP 2020 Compliant Curriculum
B.A. (Sanskrit)
Program Outcomes (PO)

Students graduating from the Bachelor of Sanskrit will be able to:

#### Major Courses:

- PO1: Demonstrate in-depth knowledge and understanding of core concepts, theories, and methodologies in the chosen major discipline.
- PO2: Apply disciplinary knowledge to solve complex problems, analyze data, and make informed decisions in professional and research contexts.

#### Minor Courses:

• PO3: Acquire complementary knowledge and skills from a related or distinct discipline, enhancing interdisciplinary understanding and versatility.

**Open Electives/General Electives:** 

• PO4: Explore diverse subjects beyond the core discipline, fostering a broad-based education and cultivating critical thinking and creativity.

#### Vocational and Skill Enhancement Courses:

• PO5: Gain hands-on experience and technical proficiency in specific vocational areas, preparing for immediate career opportunities.

Ability Enhancement Courses (AEC), Indian Knowledge System (IKS), and Value Education Courses (VEC):

- PO6: Understand and appreciate the rich heritage of the Indian Knowledge System, integrating traditional wisdom with modern education.
- PO7: Develop ability enhancement skills like communication and life skills along with ethical values, social responsibility, and a strong sense of citizenship, contributing positively to society.

Field Projects/Internship/Apprenticeship/Community Engagement Projects/ On Job Training/ Internship/Apprenticeship:

• PO8: Apply theoretical knowledge to real-world situations through field projects, internships, community engagement and On job Training for gaining practical experience and problem-solving skills.

**Research Methodology and Research Project:** 

• PO9: Acquire research skills, including data collection, analysis, and interpretation, fostering a scientific approach to problem-solving to develop independent research projects handling capabilities.



Students graduating from BA (Sanskrit) will able to (CGPA-2.96)

PSO1: Mastery of Core Sanskrit Concepts: Demonstrate understanding of fundamental Sanskrit philosophy, including Vedic and classical Sanskrit.

PSO2: Sanskrit Literary Skills: Inculcate vocational skill, Communicational Skills and Life skills through Sanskrit.

PSO3: Application of Sanskrit in Research and professional skills: To apply their Sanskrit knowledge to develop innovative solutions in Ayurveda,

engineering, and applied sciences, contributing to research and development in both academic and industrial settings.

**PSO4: Foster Knowledge of IKS:** To contribute **IKS related research** activities.

PSO5: E content development: To create and upload e contents on various online platforms will widen their experience.

#### PUNYASHLOKAHILYADEVIHOLKARSOLAPURUNIVERSITY, SOLAPUR

Structure Credit distribution: Structure for Three/Four year Honors / Honors with Research B.A. Degree

> Programme with Multiple Entry and Exit option. Bachelor of Arts (Sanskrit) (Faculty of Humanities)

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#### PUNYASLHOK AHILYADEVI HOLKAR SOLAPUR UNIVERSITY, SOLAPUR.

#### Syllabus (According to NEP 2020)

## B.A. Part – II (Sanskrit) Choice Based Credit System

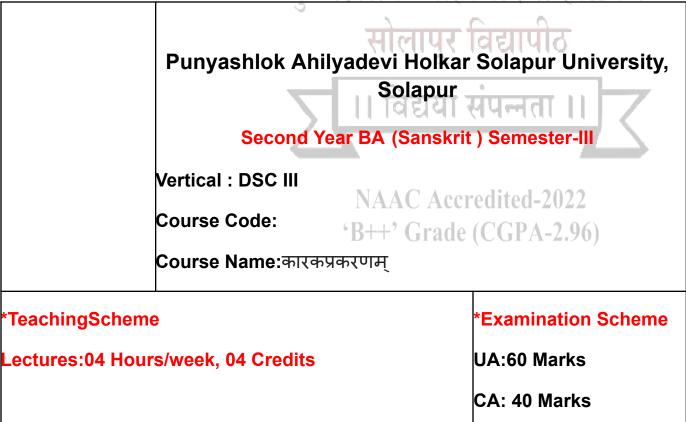
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## w. e. f. Academic Year-2025-26 Semester – III

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LEVEL	SEMESTER III	TITLE OF THE PAPER	SEMESTER EXAM.			SEMESTER EXAM.	
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5.0			60	40	100	4	

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	Vocational and Skill VSC,SEC(VSEC) and IKS	6	$\Delta$		
VSC I	प्राचीन भारतीय सौंदर्यप्रसाधनम्	30	20	50	2
		C	To	tal Credits	8





#### SANSKRIT

- Title of the Course
- Type of the Course
- No. of Credits
- Exam Pattern

: DSC III – कारकप्रकरणम् : Major (Mandatory) : 04 : Theory- 60 Project/ Assignment etc. - 40

• No. of Total Theory Lectures : 60 (15 Lectures for 1 Credit)

 $\Box$  About the paper -

"Karak Prakarana" (कारक प्रकरण) in Sanskrit grammar, as found in works like Vaiyakaran-siddhant-Kaumudi, deals with the "karakas" (कारकाणि), which are the relationships between nouns and verbs in a sentence. These relationships indicate the roles that nouns play in the action described by the verb. It's a crucial part of Sanskrit syntax.

**Relevance to Computer Science** 

### सोलापूर विद्यापीठ

The principles of "Karak Prakarana" are highly relevant to computer science, particularly in areas like:

- Natural Language Processing (NLP): Understanding the relationships between words is fundamental for tasks like parsing, semantic analysis, and machine translation. NAAC Accredited-2022
- Knowledge Representation: Karakas provide a structured way to represent the roles of entities in events, which is essential for building knowledge graphs and ontologies.
- Formal Grammar and Parsing: The rigorous rules of Sanskrit grammar, including karakas, offer insights into designing formal grammars and parsing algorithms.
- Artificial Intelligence (AI): Reasoning about actions and their participants requires understanding the semantic roles of entities, which karakas help define.

- Objectives of the Course:
- 1. To introduce the students to the six karakas and their corresponding case endings in Sanskrit grammar.
  - This objective focuses on the foundational knowledge of the karaka system.
- 2. To develop the students' ability to analyze Sanskrit sentences and identify the karaka relationships between words.
  - This objective emphasizes the practical application of karaka principles in sentence parsing.
- 3. To enable students to understand how karaka relationships can be represented in a structured format suitable for computational processing.
  - This objective bridges the gap between traditional grammar and computational applications.
- 4. To explore the relevance of Sanskrit grammatical concepts, particularly karakas, to modern fields like NLP and AI.
  - This objective aims to show the modern day usefulness of ancient grammatical concepts.

## पुण्यश्लोक अहिल्यादेवी होळकर

- Course Outcomes:
- 1. CO1: Comprehend the fundamental principles of "Karak Prakarana" and their application in Sanskrit sentence construction.
  - Students will be able to identify and explain the six karakas (kartā, karma, karaņa, sampradāna, apādāna, adhikaraņa) and their respective case endings.
- 2. CO2: Analyze Sanskrit sentences to determine the karaka relationships between nouns and verbs.
  - Students will be able to parse Sanskrit sentences and identify the roles of different nouns in relation to the verb.
- **3.** CO3: Apply the principles of "Karak Prakarana" to understand and generate structured representations of linguistic information.
  - Students will be able to translate Sanskrit sentences into structured representations that capture the karaka relationships, which can be used in computational applications.
- 4. CO4: Relate the concepts of "Karak Prakarana" to relevant areas of computer science, such as NLP and knowledge representation.

• Students will be able to discuss the connections between Sanskrit grammatical principles and modern computational techniques for language processing.

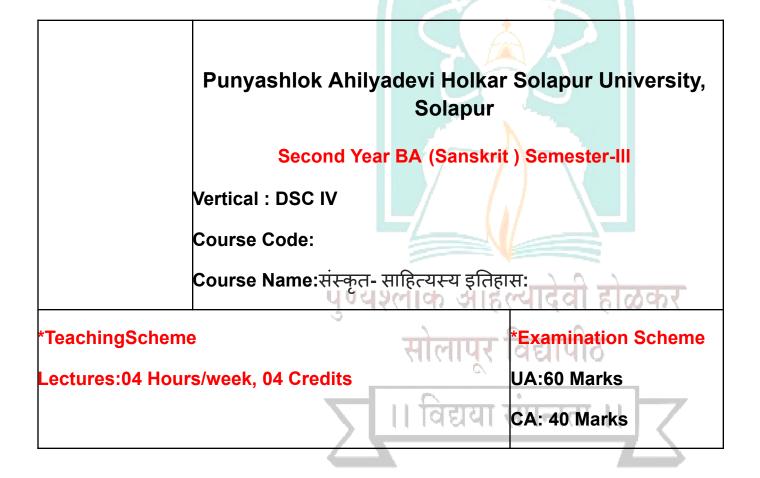
Торіс	Lectures Tutorials/ Home Credits Assignments MCQ Short Quizzes / MCQ Test/ Open Book Test/ Surprise Test
परिचय:	12 03 1
कर्मकारकम्	12 03 1
कर्तृकारकम् करणकारकम्	12 03 1
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# ।। विद्यया संपन्नता ।।

सन्दर्भग्रन्था: –

- Vayakaran Siddhant Kaumudi of Bhattoji Dikshita Publisher Chaukhambha Surabharati Prakashan, Varanasi ISBN – 978-93-80326-08-5 Year- 2012
   B++' Grade (CGPA-2.96)
  - Vayakaran Siddhant Kaumudi with Shreedhar-mukhollasini commentary Publisher – Chaukhambha Surabharati Prakashan, Varanasi ISBN – 978-93-80326-64-1 Year- 2013
  - Vayakaran Siddhant Kaumudi (Marathi) M.D. Sathe
  - Siddhanta Kaumudi App (Google play Store)

- <u>http://hi.m.wikipedia.org/wiki/</u>भट्टोजीदीक्षितः
- <u>http://hi.m.wikipedia.org/wiki</u>व्याकरण



#### NAAC Accredited-2022 sanskrit' Grade (CGPA-2.96)

- Title of the Course : DSC IV संस्कृत- साहित्यस्य इतिहास:
   Type of the Course : Major (Mandatory)
   No. of Credits : 04
   Exam Pattern : Theory- 60
  - Pattern : Theory- 60 Project/ Assignment etc. - 40
- No. of Total Theory Lectures : 60 (15 Lectures for 1 Credit)

• Objectives of the Course:

Understanding the richness of Sanskrit Literature

Exploring the major Sanskrit epics, like the Ramayana and the Mahabharata, and their cultural impact

Appreciating the beauty and complexity of Classical Sanskrit literature, including poetry, drama etc.

**Recognizing the Influence of Sanskrit literature** 

5

- Course Outcomes:
- CO1: Demonstrate knowledge of the breadth and depth of Sanskrit literature, showcasing its rich and diverse heritage.
- **CO2:** Analyze the significant cultural and historical impact Sanskrit literature
- CO3: Evaluate and appreciate the aesthetic qualities and intricate structures of Classical Sanskrit literature, including poetic and dramatic works.
- CO4: Articulate the lasting influence of Sanskrit literature on Indian culture, philosophy, and subsequent literary traditions.

Sr. No.	Topic	मोलापूर Lectures विद्यया	Tutorials/ Home Assignments Short Quizzes / MCQ Test/ Open Book Test/ Surprise Test edited-2022	Credits
Unit 1	वैदिकसाहित्यम् - वेदाः, अङ्गानि, ब्राहमणग्रन्थाः, उपनिषद् , आरण्यकानि			1
Unit 2	पुराणानि	12	03	1

Unit 3	काव्यानि - आर्षमहाकाव्यानि, महाकाव्यानि, गद्यपद्यकाव्यानि, नाटकानि च	12	03	1
Unit 4	वैज्ञानिकसाहित्यम् , दर्शनानि	12	03	1

सन्दर्भग्रन्था: -

 संस्कृत साहित्याचा सोपपत्तिक इतिहास , लेखक – विनायक वामन करंबेळकर, प्रकाशक – श्री शार्दा प्रकाशन, नागपूर

ग्ण्यश्लोक अहिल्यादेवी होळकर

विद्यया

विद्यापीठ

सपन्नत

• प्राणविमर्श

लेखकॅ – आचार्य बलदेव उपाध्याय प्रकाशक – चौखम्भा प्रकाशन, वाराणसी

- भारतीय तत्व ज्ञान कोश संस्कृती प्रकाशन, नवी दिल्ली
- भारतीय दर्शन की रूपरेखा
   ले. आचार्य बलदेव उपाध्याय
   प्रकाशक: चौखम्भा ओरि. दिल्ली १९७९
- संस्कृत विज्ञान परिचय प्रकाशक - डॉ. बा.प. साबळे, कोल्हापूर
- प्राचीन भारताचा इतिहास, लेखक :- रं.ना. गायधनी , श्री.ब.ग. राहूरकर, कल्पना मुद्रणालय , शिवपार्वती , टिळक रोड , पुणे ३० NAAC Accredited-2022
- वैदिक साहित्याचा चिकित्सक इतिहास : सिंधु डांगे' Grade (CGPA-2.96)



• No. of Total Theory Lectures : 60 (15 Lectures for 1 Credit)

- Objectives of the Course:
- Understand the main teachings:
  - The aim is to grasp the core philosophical ideas presented in the Gita, like dharma, karma, and bhakti.
- Explore the conversation between Arjuna and Krishna:
  - To analyze the dialogue and understand the context of Arjuna's dilemma and Krishna's guidance.
- Learn about different paths to spiritual growth:

- To recognize and differentiate the various yogas (paths) discussed, like karma yoga, bhakti yoga, and jnana yoga.
- Reflect on its relevance to modern life:
  - To contemplate how the Gita's teachings can be applied to contemporary challenges and personal growth.

COs (Course Outcomes):

- CO1: Summarize the key philosophical concepts of the Bhagavad Gita, including dharma, karma, and the nature of the self.
- CO2: Analyze the dynamic interaction between Arjuna and Krishna and how it unfolds the central message of the text.
- CO3: Compare and contrast the different yogic paths outlined in the Gita, demonstrating an understanding of their practical application.
- CO4: Apply the principles of the Bhagavad Gita to contemporary situations, reflecting on its relevance to ethical decision-making and personal development.

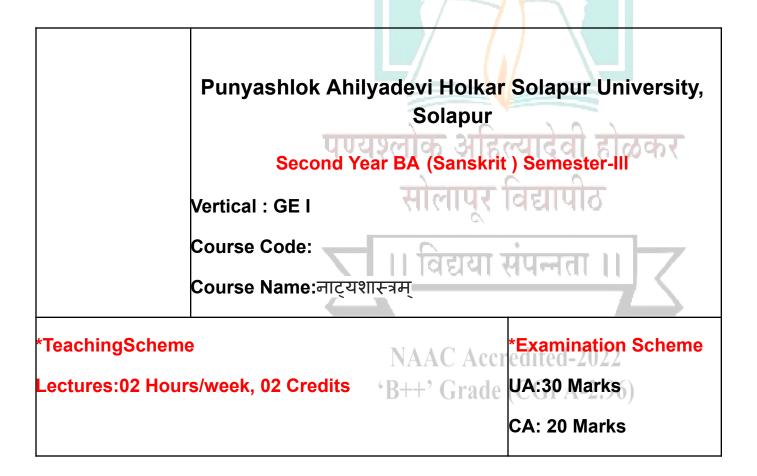
Sr. No.	Topic	सोला	Tutorials/ Home Assignments Short Quizzes / MCQ Test/ Open Book Test/ Surprise Test	Credits
Unit 1	परिचयः , अध्यायः १	12	03	
Unit 2	अध्याय: २	12NAAC	Asceredited-2022	1
Unit 3	अध्याय: ९,१२	12	03	1
Unit 4	अध्याय: १५,१६	12	03	1

Sadhak- Sanjeevani

By Swami Ramsukhadas

Geeta press, Gorakhpur

- Geeta jashi ahe tashi
- Bhagavad Gita in Marathi App (Google play store)
- Bhagavad Gita Chapter 01 (Complete Marathi translation) You Tube
- <u>https://en.m.wikipedia.org/wiki/Bhagavad\_Gita</u>
- https://en.m.wikipedia.org/wiki/Bhagavad Gita (film)



#### SANSKRIT

- Title of the Course : नाट्यशास्त्रम्
- Type of the Course
- No. of Credits

- : GE 1
- : 02

- Exam Pattern
   Theory- 30 marks Project/ Assignment etc. - 20
   No. of Total Theory Lectures
   : 30 (15 Lectures for 1 Credit)
- Objectives of the Course:
- Understand the theory of Indian dramatics
- Explore the elements of performance such as dance, music, and acting.
- Recognize and understand the concepts of bhavas and rasas
- Study how dramatic works are organized according to the Natyashastra.

COs (Course Outcomes):

- CO1: Summarize the core principles of Indian dramatic theory as outlined in the Natyashastra.
- CO2: Analyze the various elements of performance described in the Natyashastra, including dance, music, and acting techniques.
- CO3: Explain and apply the concepts of rasas and bhavas to the analysis of dramatic performance.
- CO4: Evaluate the structural elements of dramatic works based on the guidelines
   provided in the Natyashastra

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	_		MCQ Test/ Open
		11 विष	Book Test/ Surprise Test
Unit 1	Introduction to Sanskrit dramatics	12	03 1
Unit 2	Verses 1-45 from	12\AAC	osccredited-2012
	Natyashastra, chapter 1	<b>'B++'</b> G	rade (CGPA-2.96)

सन्दर्भग्रन्था: –

• Natyashastra 1,2 & amp; 6

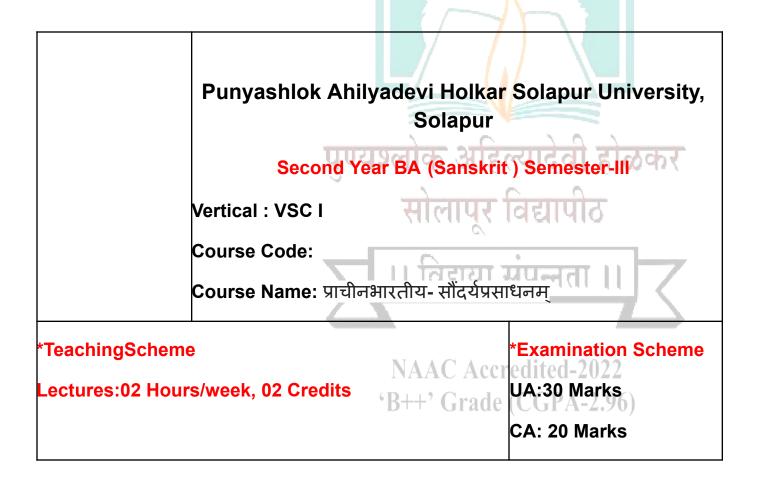
https://chaukhambabooks.co.in/product/Natyashastra--12-amp-6-2EMrG

• नाटयशास्त्र का इतिहास

https://chaukhambabooks.co.in/product/Natyashastra-ka-Itihas----qGcJ3

#### नाटक लक्षण रत्न कोश

https://chaukhambabooks.co.in/product/Natak-lakchna-Ratnakosha----PC9vJ



#### SANSKRIT

• Title of the Course

: प्राचीनभारतीय- सौंदर्यप्रसाधनम्

- Type of the Course : VSC I
- No. of Credits : 02
- Exam Pattern : Theory- 30

Project/ Assignment etc. - 40

- No. of Total Theory Lectures : 30 (15 Lectures for 1 Credit)
- Objectives of the Course:
- 1. To learn about the natural substances used in ancient Indian cosmetics
- 2. Understand and explore the cultural significance and how cosmetics were linked to social customs and religious practices
- 3. **Trace the historical evolution:** To follow the development of cosmetic practices over different periods
- 4. To understand the health and medicinal benefits of ancient cosmetic practices

#### **COs (Course Outcomes):**

- CO1: List and describe the primary natural ingredients used in ancient Indian cosmetics and their sources.
- CO2: Explain the cultural and social contexts in which ancient Indian cosmetics were used, including their roles in rituals and daily life.
- CO3: Outline the historical progression of cosmetic practices in ancient India, highlighting key developments and influences.
- CO4: Analyze the health and medicinal properties of ancient Indian cosmetic ingredients and practices, demonstrating an understanding of their traditional applications

Sr. No.	Торіс	Lectures C 'B++' G	Tutorials/ Home Assignments Short Quizzes / MCQ Test/ Open	Credi ts 6)
			Book Test/ Surprise Test	
Unit 1	<ul> <li>प्राचीनभारतीय- प्रसाधनस्य इतिहास:</li> <li>षोडश शृंगारा:</li> <li>आरोग्यं सौंदर्यवर्धनं च</li> </ul>	12	03	1
Unit 2	<ol> <li>Parlour information</li> <li>Types of skin</li> </ol>	12	03	1

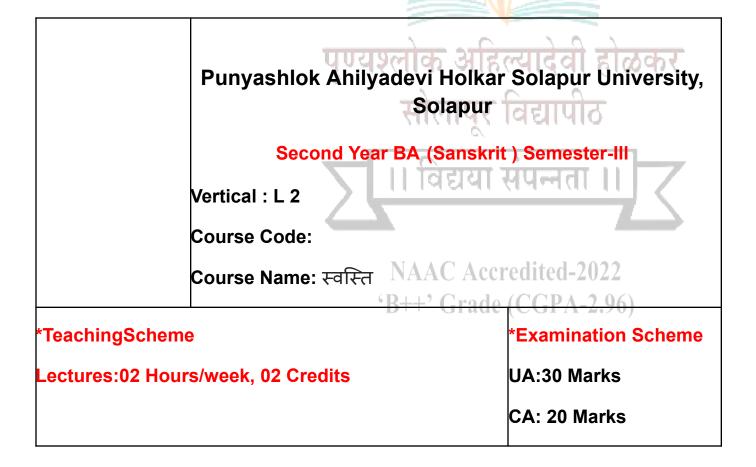
3.	Facial (2 types)	Facial	
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4. Make up

- 5. Manicure
- 6. Head massage

सन्दर्भग्रन्था: –

- https://shodhganga.inflibnet.ac.in/handle/10603/209199
- प्राचीन भारत के प्रसाधन , अत्रिदेव विद्यालंकार, भारतीय ज्ञानपीठ काशी, १९७८
- नाट्यशास्त्र
- गरूड पुराण



#### SANSKRIT

: स्वस्ति

: L2 : 02

- Title of the Course
- Type of the Course
- No. of Credits
- Exam Pattern

: Theory- 30 Project/ Assignment etc. - 40

• No. of Total Theory Lectures : 30 (15 Lectures for 1 Credit)

#### • Objectives of the Course:

- 1. To practice basics in Sanskrit Language
- 2. To revise the grammar in Sanskrit Language
- 3. To develop writing skills in Sanskrit Language
- 4. To learn communicating skills in Sanskrit Language

#### • Course Outcomes:

- 1. Memorize forms of Nouns, Pronouns, Roots
- 2. Write, read and communicate in Sanskrit

		UUU	Ser on	3 Rould al	SID	ch l
Sr. No.	Topic	- 5	Lectures	Tutorials/ Home	Credi	14.7
				Assignments	ts	
			साल	Short Quizzes /	6	
				MCQ Test/ Open	_	
			~	Book Test/	_	
			ा कि	Surprise Test	111 B	7
Unit 1	आमुखतः १३ पाठाः		12		1	$\langle \cdot \rangle$
Unit 2	१४-२२ पाठा:	-	12	03	1	

सन्दर्भग्रन्थ: –

NAAC Accredited-2022 'B++' Grade (CGPA-2.96)

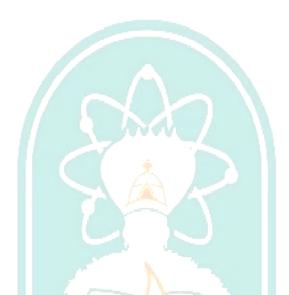
स्वस्ति - डॉ. माणिक चतुर्वेदी, श्रीमती उर्मिल खुंगर

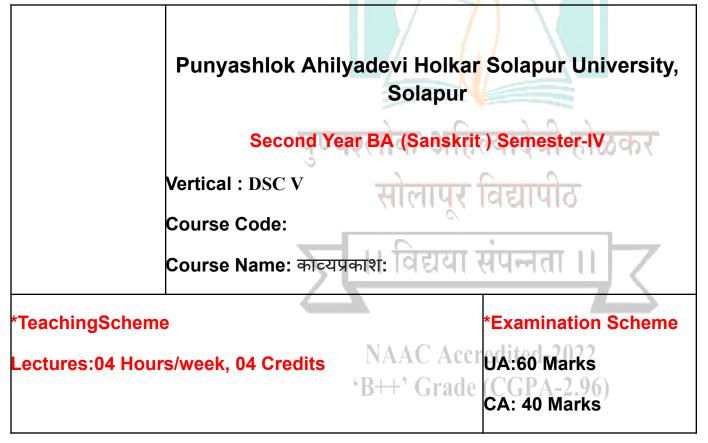
प्रकाशन - NCERT, 1985

## **SEM IV**

#### Semester – IV

LEVEL	SEMESTER IV	TITLE OF THE PAPER		FER EXAN	л.	TOTAL
			UA THEORY	CA	TOTAL	CREDITS
	Subject code	Major-Mandatory(DSC)	1			
	DSC- V G03- 0217	काव्यप्रकाश:	60	40	100	4
	DSC- VI	ब्राहमणग्रंथा: ्	ोक अ	ह*ण्या	देयी ह	ळकर
5.0	MINOR IV	प्राचीनभारतीयजलशास्त्रम्	सोल्लापू	र विद 40	गपोठ	4
	GE /OE III G03-GE-OE-21 8	वृक्षायुर्वेदः	विद्यय 30	20	मता । 50	
		Vocational and Skill	AAC A	ccredit	ted-202	2
		VSC,SEC(VSEC) and IKS	++' Gra	de (CC	GPA-2.9	6)
	SEC G03-SEC-217	संस्कृत- उद्योजकता	30	20	50	2
	VSC II	मृगपक्षिशास्त्रम्	30	20	50	2
			1	l To	tal Credits	18





#### SANSKRIT

- Title of the Course : DSC V কাব্য্যেকাश:
- Type of the Course :
- : Major (Mandatory)

- No. of Credits
- Exam Pattern : Theory- 60 Project/ Assignment etc. - 40

: 04

- No. of Total Theory Lectures : 60 (15 Lectures for 1 Credit)
- Objectives of the Course:
- 1. Understand the basic definitions:
  - a. To learn the fundamental concepts of poetry as defined by Mammata, like "Kavya" and its purpose.
- 2. Explore the classification of poetry:
  - a. To understand how Mammata categorizes different types of poetry and their characteristics.
- 3. Analyze the causes of poetry:
  - a. To study Mammata's theory of the factors that contribute to the creation of good poetry.
- 4. Identify and apply selected Alankaras:
  - a. To recognize and explain the selected figures of speech (Alankaras) from the text, and apply them to examples.

#### COs (Course Outcomes):

## सोलापूर विद्यापीठ

- CO1: Define and explain the core concepts of Kavya as presented in Mammata's Kavya Prakash, including its definition, purpose, and classification.
- CO2: Analyze Mammata's theory of the causes of poetry (Kavya Hetu), demonstrating an understanding of the factors that contribute to poetic creation.
- CO3: Categorize and differentiate the various types of poetry as outlined in Kavya Prakash, using examples to illustrate their characteristics.
- CO4: Identify, explain, and apply selected Alankaras (figures of speech) from Kavya Prakash, demonstrating the ability to analyze their function in poetic expression.

Sr. No.	Торіс	Lectures	Tutorials	Credits
Unit 1	परिचयः, उल्लासः १	12	03	1
Unit 2	उल्लास: २	12	03	1
Unit 3	उल्लास: ३	12	03	1
Unit 4	उल्लास: १० केचन अलंकारा:	12	03	1

1. उपमा – न         चोदनीयम्)         2. उत्प्रेक्षा         3. रूपकम्         4. अनन्वयः         5. उपमेयोपमा         6. ससंदेहः         7. अपहनुतिः         8. अर्थश्लेषः         9. अतिशयोक्तिः         10. व्यतिरेकः         11.विभावना         12. विशेषोक्तिः         13. स्वभावोक्तिः         14. व्याजस्तुतिः         15. व्याजोक्तिः         16.व्याघातः	
---	--

सन्दर्भग्रन्थाः –

1. Kavyaprakash – Nageshwari tika Editor – Shriharishankar Sharma Caukhambha Prakashan, I c di Filorett Post Box No. 1150 Year - 2013

- 2. Kavyaprakash (Ullas 1,2,3,10) Editor Prof. R.D. Shastri Second Edition Suyog Prkashan, Amaravati
- Kavyaprakash (Ullas 1,2,3)
   Editor Prof. Krishna S. Arjunvadkar AC Accredited-2022
   Publisher Prof. Krishna S. Arjunvadkar, Pune (CGPA-2.96)
- 4. <u>https://hi.m.wikipedia.org/wiki/काव्यप्रकाश</u>



- Objectives of the Course:
- To introduces Vedic Sanskrit literature as Brahaman and Upanishad Texts are the first prose literature in Sanskrit known for its unique style of presentation of the application of Vedas
- Understand their place in Vedic literature: To learn how Brahmanas relate to the Samhitas (collections of hymns) and their role in Vedic rituals.
- Explore their focus on ritual and sacrifice
- Analyze their prose style and language: To become familiar with the distinct prose style of the Brahmanas and their use of etymologies and explanations.

COs (Course Outcomes):

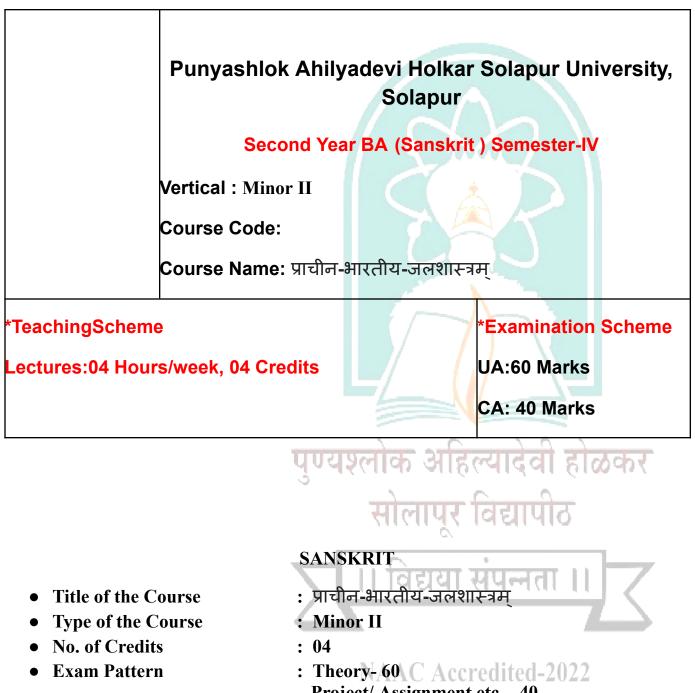
- CO1: Describe the position of the Brahmanas within the broader context of Vedic literature and their relationship to the Samhitas.
- CO2: Explain the complex rituals and sacrifices detailed in the Brahmanas, including their symbolic and practical significance.
- CO3: Analyze the unique prose style and linguistic features of the Brahmanas, demonstrating an understanding of their etymological and explanatory approaches.
- CO4: Identify and summarize the early philosophical and theological concepts found within the Brahmanas, and their contribution to later Indian thought.

Sr. No.	Topic	Lectures	Tutorials	Credits
Unit 1	परिचय:	12	03	1
	नाभानेदिष्ठ कथा ( ऐतरेय	1 1 1		
	ब्राहमण ) (२२.९)		7)	
Unit 2	स्वाध्याय प्रशंसा ( शतपथ	12	03	1
	ब्राहमण ) (११.५.७ १ ते १०)			
	मनुमत्स्य कथा ( शतपथ			
	ब्राहमण ) (१८.१ १ ते ६)		~ ^ · · · · · · · · · · · · · · · · · ·	<u> </u>
Unit 3	नारद सनत्कुमार संवाद - पुण्य	12	-03 F (~ 1 5	ना हाळकर
	छान्दोग्य उपनिषद् –अध्याय	1	0	0
	u.१ – u.४ .	साल	ापूर विद्या	पाठ
Unit 4	ब्रहमवल्ली – तैत्तिरीय उपनिषद्	12	03 •	1
	अध्याय २ – अनुवाक् १-९	11 108	ाया सपन्न	ता ।। 📿

सन्दर्भग्रन्था: –

#### NAAC Accredited-2022

- इंटरमिजिएट संस्कृत वेचे श्री. हातवळणे, श्री. अरविंद मंगरुळकर, मुद्रक वि.ग.माटे विश्वकर्मा मुद्रणालय ,पुणे२
- 2) सुरभारती विलास : बी.ए.भाग १ , शिवाजी विद्यापीठ, कोल्हापूर प्रकाशन १९७८
- वेदसौरभ प्रकाशन सावित्री बाई फुले, पुणे विद्यापीठ, पुणे
- 4) ब्राहमणोपनिषदे आणि वेदांगे शिवाजी विद्यापीठ प्रकाशन २००३
- 5) छान्दोग्य उपनिषद् file:///D:/Book%20BA%203/Chandogya.pdf
- 6) वैदिक साहित्याचा चिकित्सक इतिहास : सिंधु डांगे



- Project/ Assignment etc. 40 No. of Total Theory Lectures : 60 (15 Lectures for 1 Credit)<sup>2.96</sup>
- Objectives of the Course:
- **Understand Varahamihira's contributions:** 
  - To learn about Varahamihira's specific writings and insights related to water.
- **Explore ancient water detection methods:** 
  - To discover the traditional techniques used to locate groundwater.
- **Recognize the importance of water conservation:** 
  - To understand how ancient texts addressed water management and

preservation.

- Analyze the scientific basis:
  - To assess the scientific accuracy of ancient hydrological observations.

#### 4 COs (Course Outcomes):

- CO1: Describe Varahamihira's key contributions to ancient Indian hydrology, citing relevant passages from his works.
- CO2: Identify and explain the traditional methods used in ancient India for groundwater detection and their practical applications.
- CO3: Discuss the ancient Indian concepts of water conservation and management, highlighting their relevance to sustainable practices.
- CO4: Evaluate the scientific validity of ancient Indian hydrological observations and theories, comparing them to modern scientific understanding.

Sr. No.	Topic	Lectures	Tutorials	Credits
Unit 1	प्राचीनभारतीयविज्ञानपरिच	12	03	1
	यः प्राचीनभारतीयजलशास्त्रपरिचयः	श्लोक अ	प्रहिल्यादेव	वी होळकर
Unit 2	प्रवर्षणाध्याय:	12	03	đ
Unit 3	गर्भलक्षणाध्याय:	12	03 05	416
	गर्भधारणाध्याय:		6	
Unit 4	दकार्गलाध्यायः	12	03	1
	वर्तमानजलपरीक्षणविचार:	।। विद्य	या सपन्न	ता ।। 🔽

### NAAC Accredited-2022 'B++' Grade (CGPA-2.96)

सन्दर्भग्रन्था: –

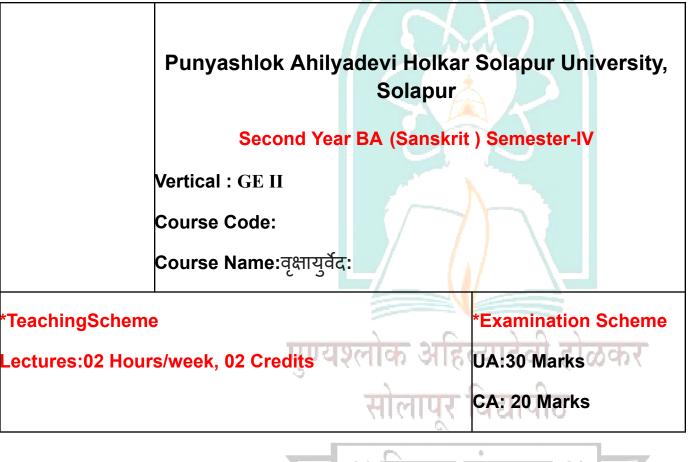
1. प्राचीन भारतीय जलशास्त्र – डॉ. म.दे.पण्डित

प्रकाशक- , पुणे विद्यापीठ , पुणे वर्ष – १९९०

2. वराहमिहीरकृता बृहत्संहिता – सपादक- के.वी.शर्मा

प्रकाशक – राष्ट्रीय संस्कृत संस्थान , नवी दिल्ली

3. http://en.m.wikipedia.org/wiki/varahmihir





- Title of the Course
- **Type of the Course**
- No. of Credits
- **Exam Pattern**

#### SANSKRIT Accredited-2022

- : वृक्षायुर्वेद: Grade (CGPA-2.96)
- : GE II : 02
- : Theory- 30 marks

Project/ Assignment etc. - 20

No. of Total Theory Lectures : 30 (15 Lectures for 1 Credit)

#### **Objectives of the Course:**

To understand the fundamental concepts of plant health and care as described in Vrikshayurveda.

- To recognize common plant ailments and their symptoms according to ancient texts.
- Explore traditional remedies
- Understand the relevance to modern practices: To analyze how Vrikshayurveda can contribute to contemporary agriculture and horticulture.

COs (Course Outcomes):

- CO1: Describe the core principles of Vrikshayurveda, including soil management, seed treatment, and plant nutrition.
- CO2: Identify and classify common plant diseases and pests as described in ancient Vrikshayurveda texts.
- CO3: Explain and apply traditional Vrikshayurveda remedies for plant health, using natural ingredients and techniques.
- CO4: Evaluate the relevance of Vrikshayurveda practices to modern agricultural and horticultural sustainability.

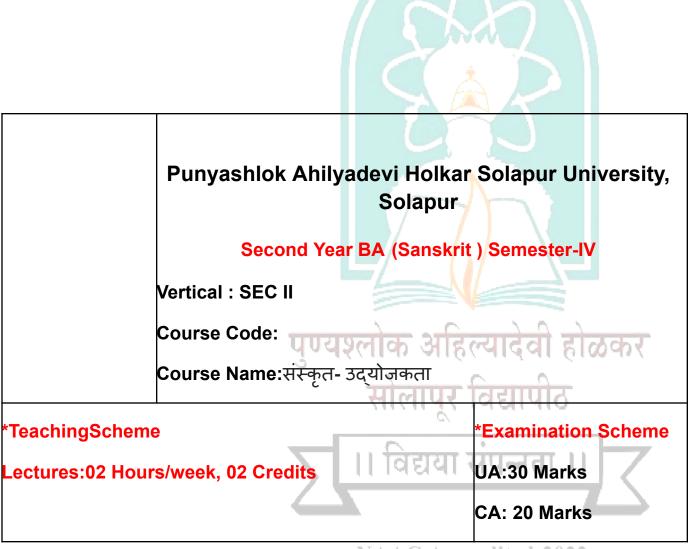
Sr. No.	Торіс	Lectures	Tutorials/ Home	Credi
		<u> </u>	Assignments	ts
			Short Quizzes /	-
			MCQ Test/ Open	
		1	Book Test/	1
	sop.	900	Surprise Test	6 000
Unit 1	वक्षायूर्वेद: परिचय: 🌼	12	03	1
	वृक्षायुर्वेद: परिचय: े उपवनविनोदपरिचय:		क्तर चित्रात्राके	-
Unit 2	तरुमहिमा	12	03 19 21 41	<b>D</b> 1
	तरुचिकित्सा			

सन्दर्भग्रन्थाः –

- संस्कृत विज्ञान परिचय, प्रकाशक डॉ. बा.प. साबळे, १९९६
- <u>https://archive.org/details/vrikshayurved-varsha-aadi-prakaran-jyotish/page/220/mode/1up</u>
   बृहत्संहिता, वराहमिहिर, चौखम्भा प्रकाशन

**'B++' Grade (CGPA-2.96)** 

।। विद्यया संपन्नता ।।



#### NAAC Accredited-2022 'B++' Grade (CGPA-2.96)

#### SANSKRIT

• Title of the Course	: SEC II – संस्कृत- उद्योजकता
• Type of the Course	: Major related
• No. of Credits	: 02
• Exam Pattern	: Theory- 30
	Project/ Assignment etc 20
• No. of Total Theory Lectures	: 30 (15 Lectures for 1 Credit)

#### • Objectives of the Course:

- Identify business opportunities:
  - To find ways to use Sanskrit knowledge in business.
- Develop Sanskrit-based products:
  - To create products or services that use Sanskrit.
- Promote Sanskrit in the market:
  - To make people aware of Sanskrit's value in business.
- Use technology for Sanskrit:
  - To use computers and the internet to grow Sanskrit businesses.

COs (Course Outcomes):

- CO1: Recognize potential business opportunities related to Sanskrit language and culture.
- CO2: Design and develop products or services that utilize Sanskrit, demonstrating creativity and innovation.
- CO3: Market and promote Sanskrit-based ventures effectively, showcasing their unique value proposition.
- CO4: Apply technology to enhance and expand Sanskrit-related businesses, leveraging digital platforms and tools.

		,	0	
Sr. No.	Торіс	Lecture	Tutorials/ Home	Credi
		<b>१</b> विद्य	Assignments Short Quizzes /	ts
			MCQ Test/ Open	
			Book Test/	
			Surprise Test/	
		NAAC	Project design and presentation	)22
Unit 1 IMPORTANC	Entrepreneur - Concept, meaning	842⊢' Gi	ale (CGPA-2	2 <b>.</b> 196)
ENTREPREN	and definitions of entrepreneur,			
EURSHIP	need of entrepreneur, intrapreneur,			
SELF	social entrepreneur, qualities of			
DISCOVERY	entrepreneurs, types of			
UNDERSTAN DING THE	entrepreneurs			
MARKET	Entrepreneurship Development -			
	Concept of entrepreneurship,			
	Entrepreneurship Development			
	Programmes (EDPs)- meaning &			
	need of EDPs, course content &			

	curriculum of EDPs, phases of EDPs, problems of EDPs		
Unit 2 INNOVATIO N & CREATIVIT Y THE IMPORTAN CE OF TEAM FOR NETWORK OF	Entrepreneurial Project Development - Idea generation-sources and methods, preparation of a project report/ business plan including: market plan, financial plan, operational plan, HR plan, working capital management, break even analysis etc.	12	03
INNOVATIO N. DECISION POWER PROJECT	Small-Medium Enterprises and Support Systems - options available, role of government organization to support business. Meaning and definition of Micro, Small & Medium Enterprises, forms of business ownership, Funding		

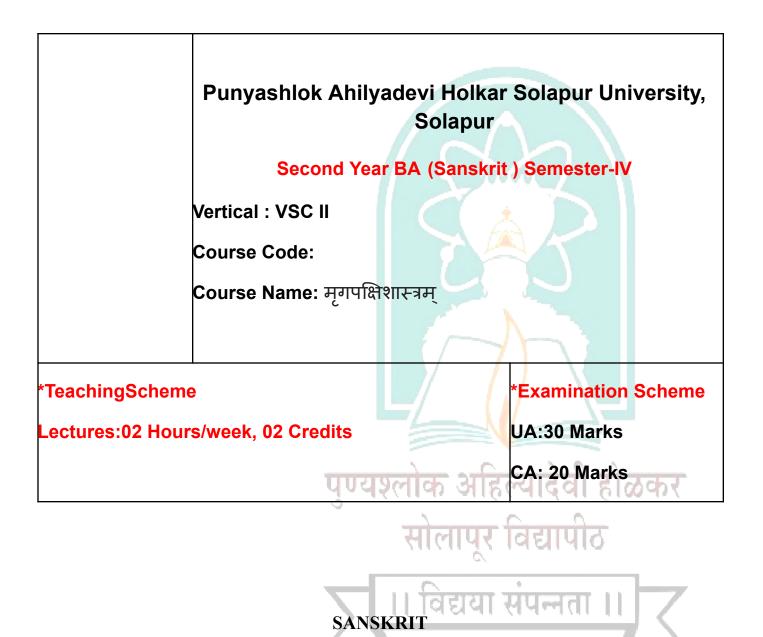
सन्दर्भग्रन्थाः –

- Entrepreneurial Development, Dr. S. S. Khanka, S. Chand Publications
- Small-Scale Industries and Entrepreneurship Vasant Desai, Himalaya Pu House
- Entrepreneurship. Alpana Trehan, Dreamtech Press
- Dynamics of Entrepreneurial Development and Management Vasant Desai, Himalaya, Publishing House
- Entrepreneurship & Small Business, Michael Schaper, Thierry Volery, Pauli Weber, Kate Lewis, Wiley Publication
- Entrepreneurship, Robert Hisrich, Michael Peters, Dean Shepherd, Sabyasachi Sinha,

NAAC Accredited-2022 'B++' Grade (CGPA-2.96)

हळिकर

पण्यश्लोक आहल्यादव



- Title of the Course
- Type of the Course
- No. of Credits
- Exam Pattern

- : VSC II मृगपक्षिशास्त्रम्
- : Major related Accredited-2022
- : 02 : Theory 30 Grade (CGPA-2.96)

Project/ Assignment etc. - 20

- No. of Total Theory Lectures : 30 (15 Lectures for 1 Credit)
- Objectives of the Course:
- Identify animal and bird species: To recognize and classify the various animals and birds described in ancient texts.
- Understand their characteristics: To learn about the physical traits, behaviors, and habitats of these creatures.
- Explore their scientific significance: To assess how observations in Mrigapakshishastra relate to modern zoological and ornithological knowledge.

• Analyze their practical applications: To understand how knowledge of animals and birds was applied in areas like hunting, medicine, and agriculture.

COs (Course Outcomes):

- CO1: Classify and identify the animal and bird species described in Mrigapakshishastra, demonstrating knowledge of their nomenclature.
- CO2: Describe the key characteristics, behaviors, and habitats of these animals and birds, highlighting their unique features.
- CO3: Evaluate the scientific accuracy of observations recorded in Mrigapakshishastra, comparing them to modern zoological and ornithological findings, and identifying instances of accurate observation or foreshadowing of scientific principles.
- CO4: Analyze the practical applications of Mrigapakshishastra in ancient Indian practices, such as hunting, medicine, and agriculture, showing an understanding of their utility.

		N		×	
Sr. No.	Topic	Lectures	Tutorials/ Home Assignments	Credi ts	कर
	9		Short Quizzes /		
		- मोल	MCQ Test/ Open	1	
		711.61	Book Test/	0	
			Surprise Test		
Unit 1		12		1	_
	मृगशास्त्रम् -		03त संपन्नता		
	सिंहव्याघ्रवृकग्णादिवर्णनम्	11111			<
	गजाश्वगुणादिवर्णनम् 🦾				$\rightarrow$
	उष्ट्रगुणादिवर्णनम्				
	गर्दभधेनुकपिबिडालश्वानगुणा	NAAC	Accredited-2	022	
	दिवर्णनम			0.0	
		.R++、C	rade (CGPA-2	L.90)	
Unit 2	पक्षिशास्त्रम् -	12	03		
	हंसादिग्णादिवर्णनम्				
	गरुडादिंगुणादिवर्णनम्				
	मयूरादिगुणादिवर्णनम्				

सन्दर्भग्रन्था: –

• मृगपक्षिशास्त्र, मारुती चितमपल्ली, प्रसाद प्रकाशन, पुणे, २०१९

- मृगपक्षिशास्त्र, मारुती चितमपल्ली, प्रकाशन महाराष्ट्र साहित्य आणि संस्कृति मंडळ, मुंबई, १९९३
- https://archive.org/details/MrigaPakshiShastra/mode/2up



Humanities पोलापर विद्याप

Evaluation Pattern (04 Credits Paper)			वेद्यया संपन्नता ।।	7
Nature of Assessment	Total Marks		Passing Marks	
CA*	40	NA	1 <sup>6</sup> Accordited 2022	
UA	60	(R++	24 Grade (CCPA_2.96	

#### **Evaluation Pattern (2 Credits Paper)**

Nature of Assessment	Total Marks	Passing Marks
CA*	20	08
UA	30	12

□ Suggested assessment tools

The concerned teacher shall announce the units for which internal assessment will take place.

As per the requirement teacher may choose one or many procedures for examination

- i. Journal/Lecture/Library notes
- ii. Seminar presentation
- iii. Short Quizzes / MCQ Test
- iv. Home Assignments
- v. Tutorials/ Practical
- vi. Oral test
- vii. Mini Research Project
- viii. Group Discussion
- ix. Act play
- x. An Open Book Test
- xi. Field visit/ Study Tour

Teacher can choose any tool/tools as per demand of the subject.

#### Nature of Question Paper - 04 Credits Paper

Time: 2.30 hours Marks: 60

Instructions:

1)

2)

Question 1. Choose the correct alternative.

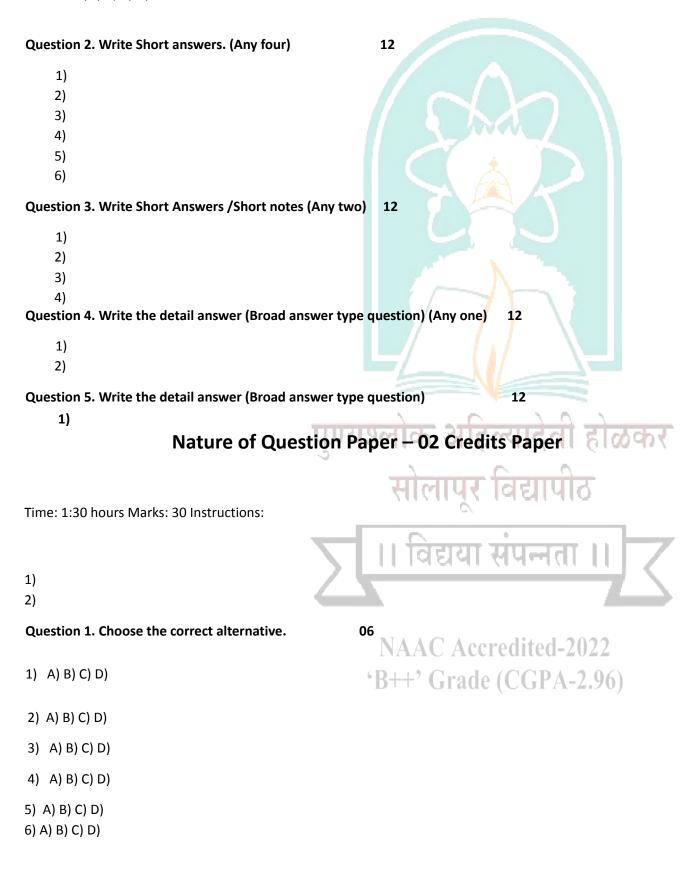
A) B) C) D)
 A) B) C) D)

NAAC Accredited-2022 <sup>12</sup>B++' Grade (CGPA-2.96)

ग्यश्लोक अहिल्यादेवी होळकर

L eel fi

12)A) B) C) D)



- 1) 2) 3)
- 4)

Question 3. Write Short Answers /Short note.

1)

Question 4. Write the detail answer (Broad answer type question) (Any one) 12

1) 2)

Punyashlok Ahilyadevi Holkar Solapur University, Solapur

06

Equivalent Subject for Old Syllabus B.A. Part –II Sanskrit(CBCS Pattern)under NEP 2020 w.e.f. June 2025 There is no equivalent paper for the old Syllabus.



NAAC Accredited-2022 'B++' Grade (CGPA-2.96)