

#### SARDAR PATEL UNIVERSITY

## Vallabh Vidyanagar, Gujarat

(Reaccredited with 'A' Grade by NAAC (CGPA 3.11) Syllabus with effect from the Academic Year 2024-2025

# Add on Certificate Course On Nyaya

| Course Code                 | UM03IKBBH04 | Title of the Course     | Nyaya |
|-----------------------------|-------------|-------------------------|-------|
| Total Credits of the Course | 2           | Total Hours<br>per week | 2     |

| Course<br>Objectives: | <ul> <li>The course will enable the learners to</li> <li>To know Nyaya as one of the Indian Knowledge Systems.</li> <li>To understand basic terms of Nyaya</li> </ul> |  |
|-----------------------|---|--|
|                       |   |  |
|                       | To understand and explain the importance of Nyaya as the  |  |
|                       | Science of logic.   |  |
|                       | To apply logical approach in validating knowledge   |  |
|                       | To understand the application of Nyaya in day to day life   |  |

| Course Content |   |            |  |
|----------------|---|------------|--|
| Unit           | Description   | Weightage* |  |
| 1              | The basic contribution of Akshpad Gautam.                     |            |  |
|                | Five elements of Nyaya, Pratigna (Preposition), Purpose       | 50%        |  |
|                | (Hetu), example, Upnaya, (Nigman) Conclusion                  |            |  |
| 2              | Basic of Nyaya Vaisheshik (Kanad)                             | 50%        |  |
|                | Nyaya sutras and sixteen elements Preman, Prameya,            |            |  |
|                | Sanshayak, Prayojen, Drishtant, Avayava etc.                  |            |  |
|                | Definition and illustrative understanding of sixteen elements |            |  |

| C | Lecture-cum-discussion, Group Discussion, Presentations, Seminars, tutorials, Research Exercises |
|---|--|
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| Evaluation Pattern |  |           |
|--------------------|--|-----------|
| Sr.<br>No.         | Details of the Evaluation  | Weightage |
| 1.                 | Internal Written / Practical Examination Internal Continuous Assessment in the form of Practical, Vivavoce, Quizzes, Seminars, Assignments, Attendance | 30%       |
| 2.                 | University Examination   | 70%       |

| Course Outcomes: Having completed this course, the learner will be able to |  |  |
|--|--|--|
| 1.   | Students explain Nyaya as the Science of logic.            |  |
| 2.   | Students clearly mentions the five base elements of Nyaya. |  |
| 3.   | Students apply logical approach in day to day life.        |  |
| 4.   | Students explain specific basic of terms of Nyaya.         |  |

| Suggested References:  |
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| Nyaya Darshan, Chaukhamba Sanskrit Bhawan, Varanasi,   |
| Bharatiya Darshan Acharya Baldeva Upadhyaya,<br>https://archive.org/details/BharatiyaDarshanAcharyaBaldevaUpadhyaya/page/n3/mode/2up |

| Online Resources :   |  |
|----------------------|--|
| https://archive.org/ |  |

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