

Programme: Bachelor of Computer Applications

Semester VI

UGCA1951

Artificial Intelligence Laboratory

Course Outcomes (COs)

CO#	At the end of the course, the student will be able to:
CO1	Identify right tool for different AI based problems.
CO2	Develop basic applications using AI tools.
CO3	Represent various real life problem domains using logic based techniques and use this
	to perform inference or planning.
CO4	Outline the use of Bayesian approach to solve uncertain problems.
CO5	Implement basic Natural Language processing programs.

(Source: IKGPTU Syllabus for Bachelor of Computer Applications (Affiliated Colleges), 2021. https://ptu.ac.in/wp-content/uploads/2021/12/BCA-2021.pdf)