

# *Advertisement for the CSU Ashtaadashi Internship Project “Nyayashastras for Computer Science Engineers”*

Advt. No. IIITDMK/Project/IKS/PI/2025/04

Date: 07<sup>th</sup> April 2026

**Project Name:** Nyayashastras for Computer Science Engineers

Indian Knowledge Systems (IKS) under the Ministry of Education, Govt. of India has sanctioned the project entitled “Nyayashastras for Computer Science Engineers” under the Scheme IKS Institutional Internship Program-2025.

Computer Science and Engineering is one of the disciplines where predominantly all the subjects are built over logic. Traditionally, it is the Greek or the western logic that is used. In our country, our esteemed scholars have a well established logic framework known as Tarka Shaastras. Predominantly, they are used for proving and analyzing concepts in Vedanta. In this experimental project, we would like to analyze and research the applicability of Nyaya shaastras for Computer science and engineering concepts.

<b>S. No</b>	<b>Name of the Post</b>	<b>No. of Positions</b>	<b>Consolidated monthly Stipend</b>	<b>Essential Educational Qualifications</b>
1	Interns	16 Positions For 3 Months  (Engineers and Scholars Combined)	Rs. 10,000.00/-	<b>For Engineers:</b> Students who are currently pursuing <b>B.Tech 3rd year or Dual Degree BTech 4th Year (In academic year 2025-2026).</b>  <b>Skills Compulsory:</b> <i>Strong basic knowledge of Propositional and Predicate Logic</i>  <i>However, exceptional final year students who are already working in this project or have prior work experience in the project area can be given a chance on a case by case basis.</i>  <b>Maximum Age Limit is 23 Years.</b> <b>Additionally, they should be able to read and write Sanskrit. Since this is a culture</b>

			<p>oriented project, the students are expected to have a basic knowledge of Hindu Scriptures and the main hindu schools of philosophies. They should be ready to read and learn about new ancient hindu scriptures also.</p> <p><b>For Traditional Scholars:</b> Scholars who are presently pursuing their <b>BA (Sanskrit) final year or MA (Sanskrit) first year or equivalent degree in some UGC recognized educational institution (In academic year 2025-2026).</b></p> <p><b>Skills Compulsory:</b> <i>Should have basic knowledge of Tarka Shastras (At least till Muktavali).</i></p> <p><i>Since this involves mathematics and logic, scholars who work on this are expected to have a strong logical foundation to think logically.</i></p> <p><i>Scholars who are studying in traditional Gurukula System can also apply provided they are less than or equal to 23 years of age and should be certified by regular faculty from any reputed Central government Sanskrit institution.</i></p> <p><i>Irrespective of Scholars or Engineers, both should have strong commitment and zeal towards contributing to our culture, values and scriptures.</i></p>
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**Tenure of appointment: The paid internship is from Apr 27, 2026 to July 31, 2026 (3 Months). However, based on the performance, the paid internship can be extended upto a maximum of 6 months with stipend.**

**Mode of Selection:** The selection process consists of an Online Interview.

**b) Instructions to the Applicants:**

- i. The posts are on a purely temporary basis.
- ii. Candidates are required to carefully go through the details of qualifications, experience, and instructions available on the Institute website. They should satisfy themselves, before applying that they possess at least the minimum essential qualifications, work experience etc. as laid down in the advertisement.
- iii. Incomplete/ partially filled offline applications and CVs will not be considered.
- iv. No correspondence by any means will be entertained from candidates regarding postal delays, email checking delays, conduct & result of interview, reasons for not being called for interview.
- v. The Institute reserves the right to shortlist only the candidates whose candidature matches with relevant work experience for the smooth execution of this project.
- vi. The decision of the Institute in all matters will be final and no correspondence whatsoever will be entertained from the candidates.
- vii. The candidate is responsible for the correctness of the information provided in the application. If it is found later that any information given in the application is incorrect / False, his/her candidature / appointment is liable to be cancelled / terminated.
- viii. The date and time of the Interview will be informed only through the E- mail.
- ix. The Institute reserves its right to have suitable scrutiny criteria meeting the requirements of the Institute.
- x. Applicants should go through the advertisement thoroughly and should fill up all the required information offline.
- xi. Applicants are requested to look at website of IITDM Kurnool ([www.iiitk.ac.in](http://www.iiitk.ac.in)) from time to time for any information, updates etc.
- xii. Updates, if any will be published on the website only and will not be advertised in newspaper.
- xiii. These temporary internships do not confer any right/claim for regularization/absorption at IITDM Kurnool.
- xiv. The number of available positions may vary as per the requirements of the project.
- xv. The number of interns and duration of internship can vary according to the requirements of the project.
- xvi. The Internship is Offline internship only. If extended beyond 3 months, hybrid relaxation can be given based on performance.
- xvii. **Important: Students should get a No-Objection Certificate from their HoDs**

**or Competent Authorities. Applications without a No-Objection Certificate will be rejected without any correspondence. This is waived for IITDM Kurnool students and scholars.**

**The last date for submission of the online applications is 17th April 12:00PM. The interviews will tentatively happen online on 18th and 19th of April. Candidates are required to submit their applications in the respective form in the site <https://ngcn.co.in/internships> under the Internship - Nyāya-Śāstra Research with all necessary documents.**

*Annexure I*

**(To be issued by the Head of the Department/ Head of the Institution/Competent Authority)**

**Date:** .....

**NO-OBJECTION CERTIFICATE**

This is to certify that Mr. /Ms. \_\_\_\_\_ Entry No. \_\_\_\_\_ /Enrollment No./Registration No....., is a bonafide student and currently studying \_\_\_\_\_ Year in the Department/School/ Centre ..... during the academic year ..... at this Institute. This certificate states that this Institute has no objections to the consideration of the application for IKS Institutional Internship Program-2025 at IITDM Kurnool during the the period from \_\_\_\_\_ to \_\_\_\_\_.

**(Signature of Head of the Department/ Head of the Institution/Competent Authority with seal)**