



తిరుమల తిరుపతి దేవస్థానములు

శ్రీ వేంకటేశ్వర కళాశాల
శ్రీ వేంకటేశ్వర మహావిద్యాలయ
SRI VENKATESWARA COLLEGE
(UNIVERSITY OF DELHI)



NAAC Grade A+

Applications are invited for Indian Knowledge System Students Internship-2025

Dated: 25th September, 2025

Applications are invited from eligible candidates for the **post of Three to Six Interns (Tentative)** under Indian Knowledge System – Institutional Internship 2025 sanctioned by the Indian Knowledge System (IKS), Ministry of Education, Govt of India, New Delhi.

Internship Title: “Study and Documentation of Regional Food Practices and their Compliance with Pathya-Apathya Ahaar principles in Ayurveda”

Name of the Post	No. of Post (Tentative)	Duration (Tentative)	Qualification	Remuneration
IKS Internship	3-6	6 Months	The Interns must be pursuing or have completed UG/PG degree from a recognized university. Maximum Age limit of Interns (16-30 years)	₹ 10,000/- per month

How to Apply:

Interested candidates may apply for the above-mentioned positions by filling the given google form link latest by **October 3, 2025**

Please click on:

<https://forms.gle/9Zji2pQ4PNKnPkBg8>

Start Date for Apply: Wednesday, September 24, 2025

End Date for Apply: Friday, October 3, 2025

Who can apply?

Students with degree/pursuing in **Ayurveda, Sanskrit, Life Sciences, Health Sciences, or Indian Knowledge Systems.**

Certification: Internship certificate will be provided under *Indian Knowledge System – Students Internship 2025.*

General Terms and Conditions

- * Only shortlisted candidates will be contacted for an interview. No TA/DA is admissible appearing in interview.
- * The post is purely temporary. The appointment may be terminated any time before the expiry of the stipulated period if the work is deemed to be unsatisfactory.
- * All original certificates should be produced for verification at the time of interview.

Your Sincerely,

Dr. Mohita Bhagat
Assistant Professor
Department of Zoology
Sri Venkateswara College

Principal
Sri Venkateswara College
University of Delhi