



KALINDI COLLEGE

(NAAC Accredited Grade A⁺)

University of Delhi



Announces Admission in SHORT TERM ADD ON COURSES 2026

Foreign Language : French, Chinese
Travel & Tourism & Nanotechnology Assisted Skill Development Programme



KALINDI COLLEGE

East Patel Nagar,

New Delhi-110008

Telephone: 011-25787604

Email ID: admission_ac@kalindi.du.ac.in

Website: www.kalindicollege.in

PRINCIPAL: Prof. Meena Charanda

CONVENOR : Dr. Nidhi Gandhi Behl

CO-CONVENOR : Dr. Divya Verma

COURSE COORDINATORS:-

- 1. Travel & Tourism - Dr. Bhairo Nath Jaiswal**
- 2. Foreign Language - French - Dr. Geeta Kumari**
- 3. Foreign Language - Chinese - Dr. Rajeev Rai**
- 4. Nanotechnology Assisted Skill Development Programme - Dr. Rajesh Kr.**

DATES OF ADMISSION

Start date: 8th August 2026

Last date for filling form: 31st August 2026

ADMISSION PROCEDURE

GENERAL RULES

- ❖ Registration Fees: Rs. 50/- per course (non-refundable)
- ❖ Eligibility: 10+2
- ❖ Each course is open to all, but preference shall be given to Kalindi College Students.
- ❖ Outside students shall be given Identity Card by the college on payment of Rs. 100/
- ❖ Classes will be held between Monday to Saturday in afternoon as per finalized schedule.
- ❖ **Fees will only be refunded in case the course is not initiated due to unavoidable reasons.**

GUIDELINES FOR ADMISSION PROCESS

- ❖ Each candidate should fill the admission form only once. Multiple forms of same candidate may lead to rejection of the form.
- ❖ Please ensure that all the details are filled carefully as once the form has been submitted, the candidate will not be able to edit the form.
- ❖ The details must be filled in accordance with the certificates being attached as proof.
- ❖ Filling of form will provisionally admit the candidate to the course. However, if the form is rejected by the competent authority during the verification process, the admission will stand cancelled. In case of rejection of form by competent authority, the course fee will be refunded to the candidate.

Fee Structure and Payment:

COURSE	COURSE FEE (INR)	REGISTRATION FEE (Non-Refundable) (INR)	TOTAL (INR)
Certificate Course in French Language	8000/-	50/-	8050/-
Certificate Course in Travel & Tourism	8000/-	50/-	8050/-
Certificate Course in Chinese Language	8000/-	50/-	8050/-
Nanotechnology Assisted Skill Development Programme (NASDP)	8000/-	50/-	8050/-

The payment can be made through NEFT/ Electronic Transfer:

- ❖ **Bank Name:** Canara Bank, Kalindi College
- ❖ **Account:** Kalindi College Certificate courses
- ❖ **Account Number:** 8670101000869
- ❖ **IFSC Code:** CNRB0002010

Uploading of documents:

The candidate must have scanned copy of following documents before filling the form:

- ❖ Passport size photo
- ❖ Signature
- ❖ Class Xth Certificate
- ❖ Class XIIth Marksheet
- ❖ Adhaar Card (Photo and Address proof)
- ❖ Proof of online fee payment

ONLINE ADMISSION LINK**French Link:**

<https://forms.gle/iheSGDeTSNfZVPyB9>

Chinese Link:

<https://forms.gle/TuqtJC7tMHzzSweKA>

Travel & Tourism link:

<https://forms.gle/YHHjcvveeyuLPYzh46>

Nanotechnology Assisted Skill Development Programme (NASDP)

<https://forms.gle/Xi4LxdWNnVk1o46W6>

CERTIFICATE COURSE IN FOREIGN LANGUAGE: FRENCH

In association with the Department of Germanic and Romanic Studies, University of Delhi.

OBJECTIVE OF THE COURSE:

The Course is designed to create a methodological and pedagogical base for French language in India. The theoretical component will be taught in English and the language specific component in the language concerned.

Course Fee: Rs. 8000/-

Duration: One Year

JOB OPPORTUNITIES:

Teaching, Translation/Interpretation, Editing, Foreign Services, International Organizations, Foreign Banks.



CERTIFICATE COURSE IN FOREIGN LANGUAGE: CHINESE

In association with the Department of Germanic and Romanic Studies, University of Delhi.

OBJECTIVE OF THE COURSE:

The Course is designed to create a methodological and pedagogical base for Chinese language in India. The theoretical component will be taught in English and the language specific component in the language concerned.

Course Fee: Rs. 8000/-

Duration: One Year

JOB OPPORTUNITIES:

Teaching, Translation/Interpretation, Editing, Foreign Services, International Organizations, Foreign Banks. etc



CERTIFICATE COURSE IN TRAVEL & TOURISM

OBJECTIVE OF THE COURSE:

The course aims to educate, train and develop the needed skills to prepare students to be valuable for travel and tourism industry and to provide them with alternative career opportunities.

Course Fee: Rs. 8000/-

Duration: Four Months

Mode: Hybrid Mode

(Online & Offline)

JOB OPPORTUNITIES:

There are opportunities for students to work as Tour organizers/operators and Tour guides. The students will learn and nurture in the industry by working in reputed organizations like Cox and kings, Make my Trip, Thomas cook, etc.



Nanotechnology Assisted Skill Development Programme (NASDP)

The Nanotechnology Assisted Skill Development Programme (NASDP) is designed to impart specialized knowledge and practical skills in the rapidly growing field of nanoscience and nanotechnology. The programme emphasizes hands-on training, innovation-driven learning, and interdisciplinary applications of nanotechnology in sectors like healthcare, energy, environment, agriculture, and electronics. It aims to bridge the gap between academic learning and industry requirements by fostering technical expertise, problem-solving skills, and entrepreneurial abilities among participants.

Aim of the Programme:

- ❖ To equip students, researchers, and professionals with advanced skills in nanotechnology applications.
- ❖ To promote innovation and research in emerging nanomaterials, nanomedicine, nanofabrication, and sustainable technologies.
- ❖ To prepare a skilled workforce capable of contributing to industrial growth, scientific advancement, and national development.
- ❖ To build awareness about the ethical, environmental, and societal impacts of nanotechnology.

Future Aspects of the Programme:

- ❖ Graduates of this programme will be well-positioned for careers in diverse industries including:
 - ❖ Pharmaceuticals & Healthcare: Drug delivery systems, biosensors, and advanced imaging.
 - ❖ Electronics: Nanoelectronics, sensors, and next-generation devices.
 - ❖ Energy: Nanomaterials for solar cells, fuel cells, and energy storage.
 - ❖ Materials Science: Development of lightweight, durable, and multifunctional materials.
- ❖ **Research and Innovation** The programme will create avenues for high-impact research in areas such as nanomedicine, nanofabrication, and nanocomposites. It will also foster innovation leading to patents, publications, and technology transfer.
- ❖ **Healthcare Revolution** Nanotechnology has a revolutionary role in precision medicine, early disease detection, and targeted therapy. Participants trained under this programme can contribute to breakthroughs in cancer therapy, regenerative medicine, and advanced diagnostics.

Programme Highlights:

Hands-on training in nanomaterials synthesis & characterization
Expert lectures from leading scientists & industry experts
Project-based learning for innovation & problem-solving
Interdisciplinary modules (Physics, Chemistry, Biology, Engineering)
Focus on sustainability & green nanotechnology

Registration link: <https://forms.gle/Xi4LxdWNnVk1o46W6>

Eligibility: Students enrolled in graduation or completed graduation or post-graduation with Chemistry as one of the subjects.

Total Duration of Programme: 120 hours including 40 hours theory (by online/offline mode) and 80 hours practical (by offline mode in chemistry lab) to be completed in approximately One Year duration

CONTACT PERSON: Dr. Rajesh Kumar Meena Phone: 9460168909 For NASDP Course only