



KAMP- Centre of Excellence (CoE) Membership Form for School

This membership form serves as a document outlining the terms and conditions associated with KAMP – Centre of Excellence. Before completing this form, please carefully read and understand the following disclaimer:

SCHOOL NAME: _____

SCHOOL ADDRESS: _____

STATE: _____ PINCODE: _____

PRINCIPAL NAME: _____ MOBILE NUMBER: _____

NODAL OFFICER NAME: _____ MOBILE NUMBER: _____

EMAIL ID: _____ IT PERSON NAME: _____

SUMMARY OF STUDENTS STRENGTH

Class	3	4	5	6	7	8	9	10	11	12
Count										
Total Student Strength (3 rd – 12 th)										

Disclaimer:

I, hereby acknowledge that the information I have provided to KAMP is correct & best of my knowledge and belief. I understand and agree to the following terms:

Date: _____

3. SERVICES REQUIRED (Tick Applicable)

- KAMP – NASTA Assessment
- AI Foundation Program for Students
- Scientific / Educational Excursion

Choose one Service

- Robotics & AI Lab Setup (Including Teacher Training)
- Drone Lab Setup (Including Teacher Training)

- All Services Included (Complete KAMP Annual Membership Package)
(Minimum **1000 student registrations**)

TERMS & CONDITIONS:

1. Schools must ensure minimum 1000 student registration for KAMP NASTA Program every year.
2. Upon filling out the membership form, the school shall ensure to initiate the student registration in KAMP.
3. KAMP student registration fee for NASTA participation is Rs. 500 per student. This shall be collected from the students & deposited by the school through online panel at www.kamp.org.in
4. Upon achieving 75% of the required registrations & payment, KAMP will initiate the process of establishing the AI & Robotics Lab/ Drone at the school & send the necessary hardware equipment & robotics kit/ Drone lab Kits within the span of 30 days.
5. The training of teachers, handholding & training material shall be provided after completion of 100% registration.
6. Only the necessary space (room), furniture, AC, and other standard infrastructure shall be taken care of by the school.
7. The school is required to assign a dedicated resource or facilitator responsible for managing and implementing student activities within the Lab.
8. 4 quarterly teacher trainings in a year shall be organized to provide continuous support to the schools, Whenever additional training is required, school can raise a separate training request.
9. The validity of CoE shall be for 3 years. Each year additional lab equipment's shall be re-provided to enhance the capability & functionality of AI & Robotics Lab/Drone Lab.

MODUS OPERANDI:

1. Schools must fill and share the membership form on coe@kamp.org.in.
2. A dedicated KAMP Relationship Manager will be assigned to provide continuous support & address any queries or concerns that may arise.
3. An orientation session will be organized for school to introduce CoE and its implementation process in detail.
4. The Robotics & AI kits/Drone Lab Kits along with the Lab Decoratives shall reach the school during lab setup.
5. The Robotics and AI/ Drone Lab software shall be loaded/ provided on the computers of the school lab by the KAMP Team.
6. Training sessions for teachers will be organized, equipping them with the necessary skills and knowledge to effectively implement the AI & Robotics//Drone Lab curriculum in the classroom. During the initial setup of the lab an offline training shall be planned where the trainer will visit the school to guide the teachers.
7. Comprehensive curriculum of AI & Robotics aligned with NEP 2020 shall be shared by the trainer during the teacher training.

Declaration:

By signing below, I acknowledge that I have read, understood, and agree to abide by the terms and conditions outlined in this disclaimer. We express our interest to enroll with KAMP for the selected services.

Principal's Signature: _____

(Along with School Stamp)