

# Krea Summer School

*Learning beyond boundaries*

For enquiries write to:

[✉ school.programmes@krea.edu.in](mailto:school.programmes@krea.edu.in) [🌐 krea.edu.in/krea-summer-school](https://krea.edu.in/krea-summer-school)



## Krea University:

At Krea University, we believe in a holistic approach to education that we call interwoven learning, based on a set of guiding principles that we see as essential for a transformative and cutting-edge college Interwoven Learning experience. We believe that deep engagement with our interwoven philosophy and approach — teaching, learning, research, and life — will prepare students for the challenges the future holds, helping them unpack a complex and intricate tapestry of relationships among humans, machines, and nature in ways that will transform the world. As a metaphor, interweaving signals a braided imagination, the creation of a fabric of togetherness in which varied knowledge systems cohere to constitute the warp and the weft of human endeavour and innovation.

## Krea Summer School

Krea Summer School (KSS) is a week-long immersive residential programme for high school students that introduces students to a wide variety of established and emerging fields of inquiry not particularly covered in detail in the school curricula. At KSS, broaden your perspective, deepen your interests and get a glimpse into the world of higher learning.





## Krea Summer School 2026

**Duration:** 1 week, 30+ hours (of academics and experiential workshops)

**Dates:**

**Session 1 :** 26 April - 3 May 2026

**Session 2 :** 21 June - 28 June 2026

**Suitable for:** Students enrolled in Grades 9, 10, 11 and 12 (including students awaiting Grade 8 and Grade 12 results)

**Fee:** Rs 30,000 (inclusive of food and accommodation)

Krea Summer School 2026 will have the following four programmes:

Programme	Disciplines
Hide and Seek	Natural Sciences, Mathematics, Writing & Communication, Psychology, Self & Leadership
Connect the Dots	History, Politics, Sociology, Philosophy Writing & Communication, Self & Leadership
Building Blocks	Introduction to Entrepreneurship, Marketing and Finance; Economics, Writing & Communication, Psychology, Self & Leadership
Matrix	Introduction to AI and Machine Learning, Introduction to Programming and Python, Data Science, Data Cleaning and Data Visualisation, Writing & Communication, Self & Leadership



Hide and Seek

Hide and Seek is a fun, curiosity-driven programme where students explore concepts across physics, chemistry, biology, and mathematics. Students dive into fascinating topics such as quantum mechanics, learn how scientists use light to “listen” to materials and uncover what’s happening at the atomic level, and explore how evolution and natural selection create the incredible diversity of life around us. Alongside the sciences, the programme also includes sessions on reading and writing, as well as self and leadership.

Building Blocks

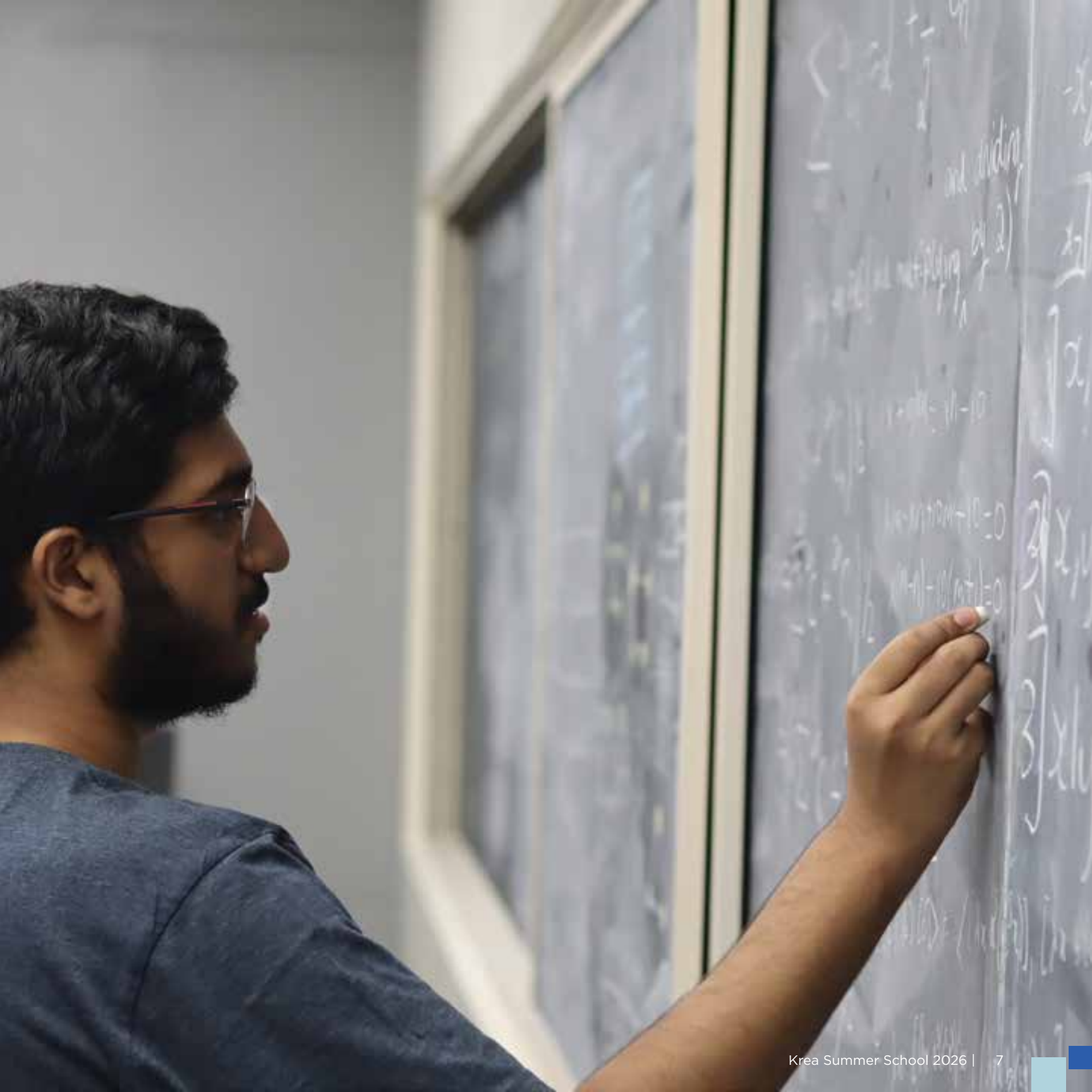
This programme introduces students to the fundamentals of entrepreneurship—from understanding an entrepreneurial mindset and identifying real-world problems to building viable business ideas. Through interactive sessions, students learn the basics of business planning, marketing and brand management, finance, valuations, and the entrepreneurial journey. Taught by faculty members and real-world entrepreneurs, the programme uses hands-on activities, engaging exercises, and real-world examples to help students think creatively, work collaboratively, and gain a practical understanding of what it takes to build and grow a venture.

Connect the Dots

Drawing from disciplines such as history, sociology, politics, economics, philosophy, and gender and media studies, the module builds critical thinking, self-reflection, and an informed, empathetic understanding of the world. Students explore concepts related to the World Wars, public policy, peace studies, and gender and media studies. Sessions are interactive, with ample opportunities for discussion and engagement with visual material.

Matrix

Matrix is a hands-on introduction to data science that guides students from understanding what data is to analysing, visualising, and drawing meaningful insights from it. Through interactive sessions and real-world examples, the programme explores how data science is used across the sciences, social sciences, and the arts, helping students see data as a powerful tool for inquiry and decision-making. Students also examine the role of artificial intelligence and machine learning in present day data science applications.

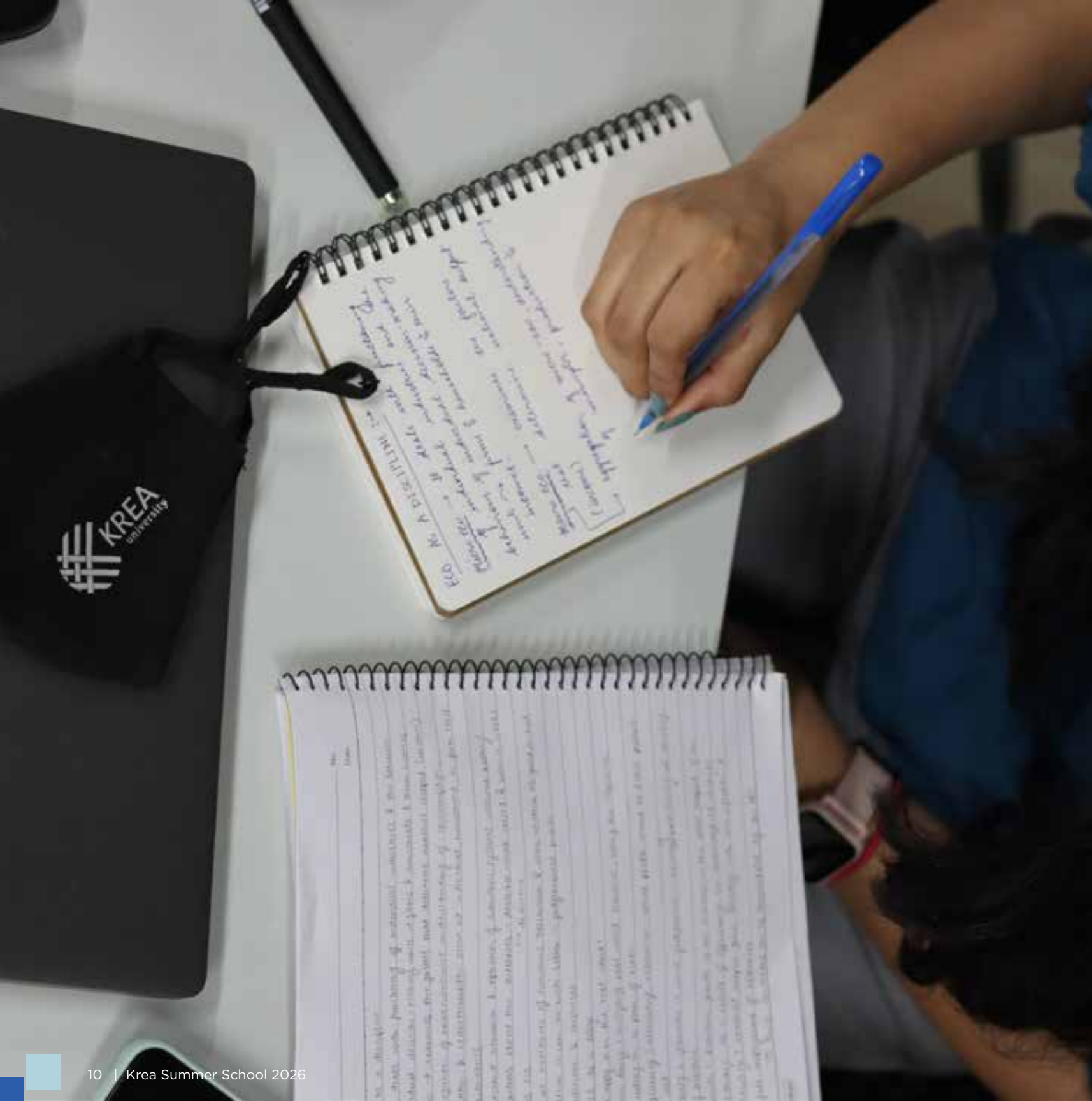




# Experiential Workshops & Other Immersive Learning Experiences

Apart from the academic sessions, students will also have the opportunity to engage in thoughtfully curated workshops and end-of-day activities designed for socialising and relaxation. Through this programme, students will experience life in a fully residential university.





## Application Process

To begin the application process, students are requested to register at the earliest. For detailed information, please visit our website [here](#).

A non-refundable application fee of Rs 500 will be charged during the registration process.

Once applicants are selected, they will be notified via email. Upon acceptance notification, students must settle the remaining balance of Rs 29,500 to confirm their enrolment. This programme fee covers tuition, food, and accommodation expenses.

For further enquiries, please contact [school.programmes@krea.edu.in](mailto:school.programmes@krea.edu.in)

## Cancellation and Refund:

- Cancellations made on or before **22 April 2026** (April session) and **17 June 2026** (June session) will receive a full refund of INR 29,500.
- No refunds will be issued for withdrawals after **22 April 2026** for the April session. No refunds will be issued for withdrawals after **17 June 2026** for the June session.
- Requests for refund should be made to [school.programmes@krea.edu.in](mailto:school.programmes@krea.edu.in)



26 April and 21 June 2026

Arrival and Onboarding (Detailed information will be shared with registered students closer to the starting dates)

26 April - 3 May 2026 / 21 - 28 June 2026

Each day will consist of 5 hours of instruction, followed by workshops and other activities.

Daily Schedule (Monday to Friday)	
8.00 – 9.00 am	Breakfast
9.30 – 10.30 am	Lecture 1
10.45 – 11.45 am	Lecture 2
12.00 – 1.00 pm	Lecture 3
1.15 – 2.15 pm	Lunch
2.30 – 3.30 pm	Lecture 4
3.45 – 4.45 pm	Lecture 5
5.00 – 6.00 pm	Snacks
6.15 – 7.45 pm	Experiential Workshops
8.00 – 9.00 pm	Dinner
9.00 – 10.30 pm	Student-led Activities
11.00 pm	Lights out

Shuttle Service

Shuttles will be provided for students and parents (up to two members per student) on the check-in and departure dates. Further information will be shared closer to the programme dates.



### Krea Campus

Located within Sri City, in an integrated business hub, this 40-acre green campus, away from the urban chaos, provides an ideal environment for fostering intellectual and creative pursuits.



### Dining

The dining experience in Krea involves a well-lit and air-conditioned mess, along with paid cafes, food outlets, and a convenience store spread across the residential and academic areas of the campus. All meals will be served in the dining hall, and non-veg. food options are also available.



### Accommodation

Students will be accommodated in air-conditioned rooms with attached bathrooms, on a twin-sharing basis. Allocation of roommates will be done randomly. Rooms come furnished with a desk, a chair, a cupboard, a mattress, a pillow, and other basic amenities. Wi-Fi and water coolers are present throughout the campus.



### Service and Facilities

The Krea Summer School team will be available on all days for any queries or assistance.

### Safety & Security

Krea University has a dedicated security team for managing security and fire hazards. The campus has appropriate access protocols to ensure a completely safe and hassle-free environment for the entire Krea community. Security is managed 24x7 on the campus through CCTVs, and fire safety is implemented through a modern fire management system.



### Gym

The campus has a well-equipped gym which is open throughout the day.



### Medical Centre

An in-house health centre in partnership with the Kauvery Hospital network ensures that the physical health of students is taken care of. Ambulance, doctors, and nurses are available on campus 24x7.



### Sports Facilities

The campus provides facilities for various sports, including badminton, volleyball, tennis, futsal, cricket, football, and table tennis.

### Library

The modern and well-equipped library provides a conducive learning environment for students. It is home to over 30,000 books spread across various disciplines and genres.



### Travel Arrangements

Shuttle service will be provided for students from Krea University's TTK Office in Chennai to the Campus. The schedule for shuttle service will be shared with registered students closer to the travel date.



**Q. Who can apply for the Krea Summer School?**

**A.** High-school students from Grades 9 to 12 (including students awaiting Grade 8 and 12 results) from all educational boards can apply for the programme.

**Q. How long is the programme and what are the dates?**

**A.** This year the one-week long programme will be held twice: 26 April to 3 May, 2026, and 21 June to 28 June, 2026.

**Q. Do the participants get a certificate at the end of the programme?**

**A.** The participants will be awarded a Krea certificate of participation at the conclusion of the programme.

**Q. Are food and accommodation included in the fee?**

**A.** The food and accommodation are included in the programme fee.

**Q. Do the participants need to bring anything with them for the programme?**

**A.** The organisers will share the relevant onboarding information with all participants closer to the start of the programme.

**Q. Where is Krea University located?**

**A.** Krea University is located in Sri City, Andhra Pradesh, at a distance of 70 km from the metropolitan city of Chennai, Tamil Nadu.





### **Social Outreach & Contact Details:**

Email: [school.programmes@krea.edu.in](mailto:school.programmes@krea.edu.in)

