



Applications close on March 31st 2023. *Apply early to reserve your seat.*



What is the Ashoka Young Scholars Programme (YSP) 2023?

High School education moulds us into holistic individuals, ready to step out into the world. But while these early years are the perfect launchpad, choosing our future career milestones can be rather overwhelming. And at Ashoka, we believe that every student deserves to experience all possible options so they can make truly informed decisions about their future.

Our Young Scholars Programme (YSP) is this 5-day window into the future.

Through this immersive 5-day experience, YSP delivers 360 degree exposure into several disciplines through interactive sessions, hands-on workshops, enriching peer discussions, and hands-on skill development. If you are a high school student between classes IX-XII, looking to get a glimpse of your tomorrow, the YSP 2023 is for you.

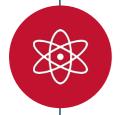
Be Better Prepared for Subject Choices, College & Beyond

Ashoka Young Scholars Programmes (YSP) are certified residential summer programmes designed to give motivated students in classes 9, 10, 11 & 12 exposure to a Liberal Arts & Sciences education at the college-level. We are offering three multidisciplinary programmes during the summer break.



YSP General, 22nd May- 26th May'23

Introduces students to the width and depth of multidisciplinary liberal arts education across disciplines - literature to philosophy and psychology to economics, taught by world class faculty.



YSP Sciences, 29th May - 2nd June'23

Provides early exposure to cutting edge developments across a wide spectrum of fields from Astrophysics to Genetics and Data Sciences to Clean Energy, taught by academic leaders in their fields.



YSP Computer Science, 29th May - 2nd June'23

Students get to explore ground-breaking developments in technology. From lectures on topics ranging from social networks & ChatGPT to operating instruments like 3D printing & oscillators.



YSP Advanced (22nd May-2nd June'23)

Combine YSP General in week 1 with YSP Sciences or YSP Computer Science in Week 2 for a rich 10-day rich interdisciplinary exposure across disciplines.

Informed decisions, better outcomes

- Plenary Lectures
- Critical Thinking Modules
- 21st Century Skill Workshops
- Future Stream Sessions
- Networking Opportunities
- Social, Creative & Sports Pursuits

What do I take home from YSP 2023?

YSP is an immersive academics enrichment programme, designed give students a holistic and well-rounded exposure to college-level academics and life on campus

Explore Career Choices

Chart career pathways of your choice and achieve better long-term career outcomes.

Make Friends For Life Have fun in a vibrant, diverse, immersive environment, making friends from across India & the world.

Network with Academia & Industry

Get a real-world perspective from some of the leading academicians and industry leaders of our times.

Make Informed College & Subject Choices Get exposure to college-level education in subjects of interest & be better prepared for college choices.

Develop Critical Thinking & 21st Century Skills

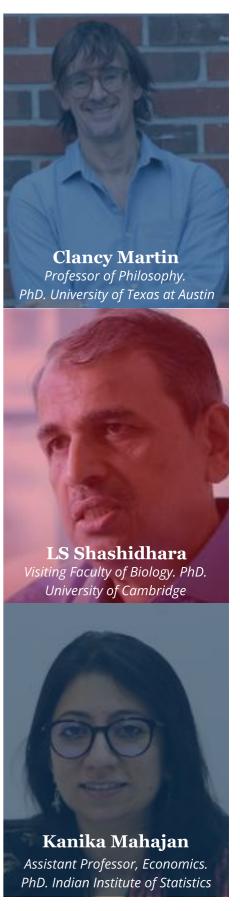
Be better prepared with musthave 21st Century leadership skills and hands-on development.

Learn from the most Respected Luminaries in their Fields

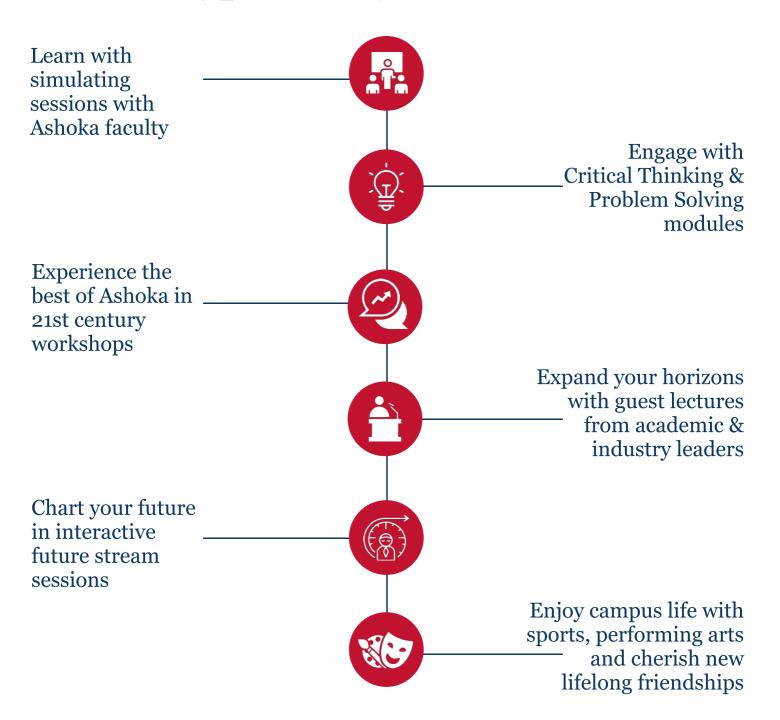
Sample Faculty based on past YSPs







A Typical Day @YSP 2023





66 My son enjoyed YSP very much - the sessions were meaningful and engaging - helpful in becoming a better and more informed individual. The topics were so relevant and diverse that they kept him super excited which was very heartening to experience. I would give it a 10/10.

Ready to join a diversified cohort of **Young Leaders?**

1750

YSP students till date

700 schools

Represented over India & abroad

Engaging faculty till date

60% **Females**

Enrollment over the years

28+ states

Of India represented by the alumni

The YSP program has encouraged me to embark on an epistemic journey, where the objective is to stay on the left side of the question mark.

TRIPURA CHAMY

Class 11, Podar International School, Bombay

I would highly recommend all my friends to this progra me It has been a stepping stone for expanding my intellectual capabilities and taught me the value of being inquisitive.

ARJUN SETHI

Class 11. The Shriram Millennium School

Applications close on March 31st, 2023.

*Apply now to reserve your seat

Apply for YSP today!

Eligibility

- High school students from India & across the world are eligible to apply.
- Students studying in classes IX, X, XI, and XII in May 2023 & those who have appeared for class XII exams can apply.
- Students should be comfortable with written & spoken English.
- Applicants will need to fill out an online form submitting their high school marks
 & write an essay.
- Classes will be held as per Indian Standard Time (IST) at the Ashoka University Campus.



Cost & Financial Aid

YSP General

Duration: 5 days

INR 45,000

YSP Sciences/ Computer Science

Duration: 5 days

INR 45,000

YSP Advanced

(General + Sciences/General +Computer Science)

Duration: 10 days

INR 70,000

Fee Includes

- All on-campus components of the programme including tuition, meals, housing, curriculum materials etc.
- The fee is inclusive of taxes
- For students taking YSP Advanced (General + Sciences) programme, fees include an optional stay on campus over the weekend of May 27-28.

Fee Excludes

- Travel Costs
- Local Transportation

*YSP offers selective need-based financial aid to deserving students. The financial aid section is available on the online application form.



Frequently Asked Questions

Can only Science students apply for YSP Sciences and Advanced?

No, students from Grades IX to XII, with any background with an interest in Science can participate in YSP-Sciences.

Is there a Waitlist?

Yes, there is a waitlist. Students who are on the waitlist will be informed. They will be contacted as vacancies open up.

Do students get a certificate for YSP?

Yes, students will be given a certificate on successful completion of the programme, provided all sessions are attended along with desirable participation by the student.

What is a 'liberal arts & science education'?

Liberal arts & sciences education celebrates discussion and debate in the classroom. It focuses on providing critical thinking skills and multiple perspectives to students, which is an essential part of leading an ethical and purposeful life.

Will attending the YSP increase my chances of admission to the undergraduate programme at Ashoka University?

Attending the YSP- Sciences programme will give you an insight into liberal arts & sciences education and the Ashoka pedagogy. This will help you explore your interests and assist you in submitting the Ashoka UG application. However, this does not guarantee admission.

For more FAQs, click here

Alumni and Parents Speak



"YSP showed the importance of asking questions, having an education based on communication rather than obedience and listening. As well as the importance of linking education to the modern -day happenings."

DHRUV SABHARWAL

Class 12, Neev Academy & now incoming batch of Ashoka 2023!



"I took away a bundle of knowledge, confidence, a group of friends, memories, and a newfound interest in civilizations!"

AANVI GUPTA Class 12, Vasant Valley School



"YSP has given my child greater clarity and conviction regarding the choice of subjects she has taken in school and would further like to pursue in college"

YSP PARENT



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Email

For more information, visit our website

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