

STUDY IN INDIA

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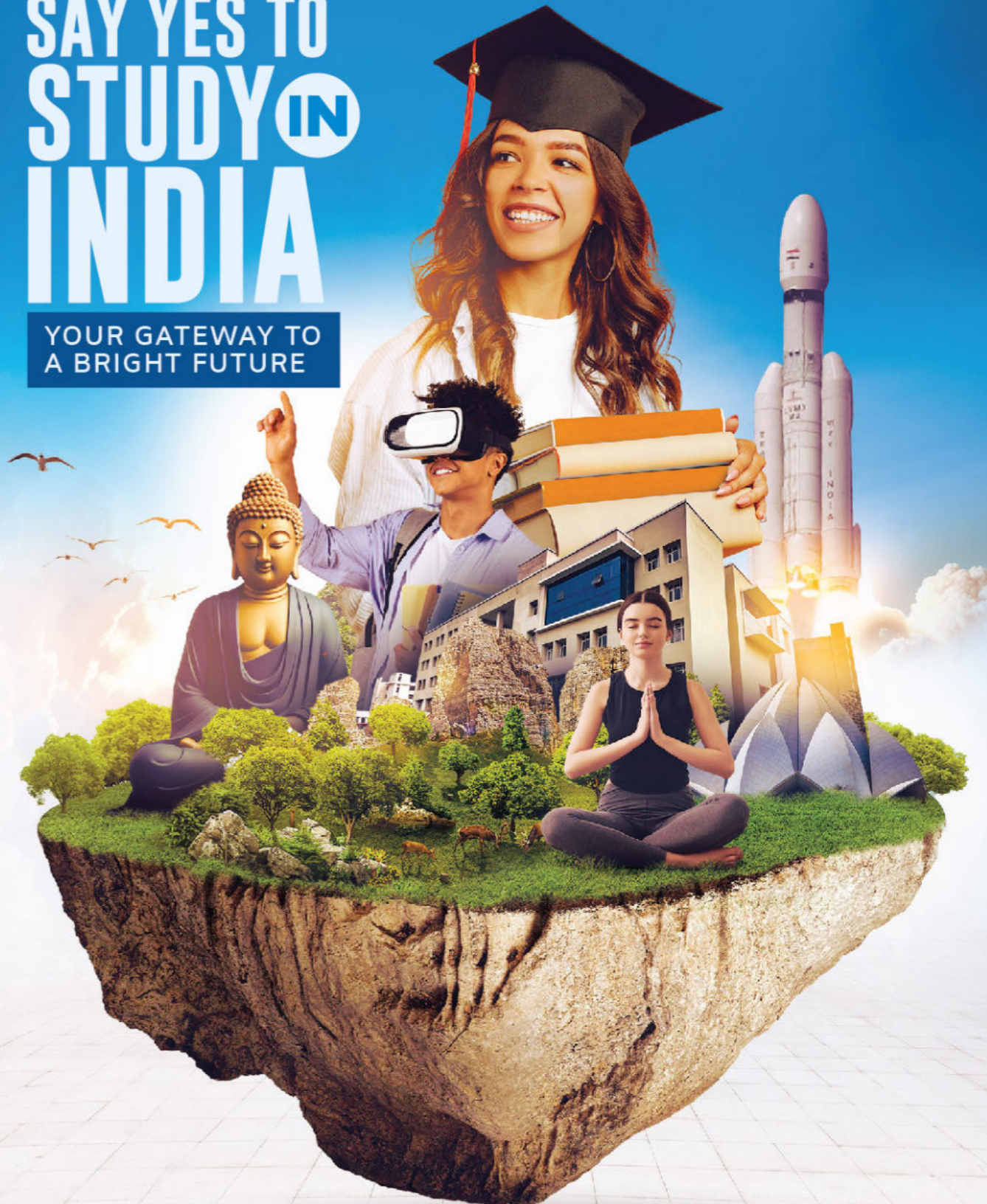
visit: www.studyinindia.gov.in
Implementing agency - EdCIL (India) Limited



 **Ministry of Education**
Government of India

NAMASTE!
SAY YES TO
STUDY IN
INDIA

**YOUR GATEWAY TO
A BRIGHT FUTURE**



Scan to Apply

About Study in India

It is your gateway to world-class education while you witness the rich tradition and innovation that has made India a global powerhouse.

Pursue a top-tier degree, network with brilliant minds, and experience a land unlike any other.



Facts About India

- 1 The name 'India' is derived from the Sanskrit term 'Sindhu'. It was the name used for the Indus River.
- 2 Indian mathematician and astronomer, Aryabhata, was the first person to invent the symbol for zero (0).
- 3 The holy city of Varanasi situated on the banks of the river Ganga is the oldest city in the world.
- 4 The practice of Yoga originated thousands of years ago in India. Around 70% of the world's spices come from India and it is the world's largest producer, consumer and exporter of spices.
- 5 The popular game of Chess was invented in India. In fact, it is one of the oldest games in the world.
- 6 The popular Dal Lake of Kashmir has the only floating post office in the entire world.
- 7 India has 46 UNESCO heritage sites.

The Study in India Programme Offers You:

The Study in India programme, an initiative by the Ministry of Education, Government of India, offers international students access to India's premier educational institutions.

1113+
Universities

7000+
Courses

200000+
Seats



Easy Online

Application Process

Institute-driven Fee
Scholarships

UG, PG, PhD
Programmes

53000+
Colleges

Second Largest
Higher Education System

Globally Recognised
Degrees

Holistic
and Explorative Learning

Multicultural
Society

Financial Aid provided under Study in India

India offers financial aid to prospective students. Students can explore many scholarships opportunities as under:



ICCR

Indian Council of Cultural Relations (ICCR)

The ICCR is an Indian government organisation that promotes cultural exchange through scholarships and programmes.

Intrigued? Here are some more details:

- Number of scholarships: 4000+ (across 21 schemes)
- Eligible countries: 180+
- Fields of study: Most streams except Medicine (including Dance, Music, Yoga, and Ayurveda)
- Study levels: Undergraduate (UG), Postgraduate (PG), and Ph.D.



Direct Admission of Students Abroad (DASA)

DASA scheme allows foreign nationals to pursue technical education.

The details are as follows:

- Number of seats: Nearly 15% of total seats in participating institutions
- Eligible countries: All (including India)
- Fields of study: Technical Education (excluding IITs)
- Study levels: Undergraduate



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Institute-Driven Fee Scholarships

While there are no centralised scholarship programmes offered directly by Study in India, affiliated universities do offer their own institute-driven scholarships.:

----- You can even find scholarships by: -----



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Achievements in Indian Education


India's education system has made significant strides in recent years.


Here are some key achievements that highlight this progress:

 We have **46** universities in the QS World University rankings with the top being




 Many IITs have also established incubation centres that provide resources and support budding entrepreneurs.

 SPARC encourages academic & research collaboration between top Indian Institutes with the best foreign institutes from **28** nations to address key scientific and technologic challenges.

 **249** Indian HEIs qualify to offer Joint/Dual/Twinning Degrees which means many of our institutions can collaborate with foreign universities to allow students to pursue programmes combining coursework, to get a degree from both universities or a single degree with credits earned abroad.

 **154** universities have set up Alumni Connect, potentially creating opportunities for mentorship, career guidance, and building a stronger alumni network.

 **167** international affairs offices have opened so far signifying a proactive approach towards internationalisation, in order to manage collaborations with foreign universities, student exchange programmes and promoting the university globally.

Indian Education System

Early Hindu and Buddhist centers of learning, such as Nalanda, evolved as urban institutions where subjects like grammar, medicine, philosophy, logic, metaphysics, arts, and crafts were taught, and it attracted students from regions as far as China and Central Asia.

Today, Indian education has come a long way, and for major good! The emergence of IITs and IIMs, and the technology-driven education is a noteworthy event in this educational revolution. The evolution includes advanced courses and disciplines like **AI and Machine Learning**, with advanced campuses, smartboard classrooms, online learning and interactive curriculums.

Higher Education



Bachelor Degree
3 - 4 Years

Master Education
2-3 Years

Doctoral Education
3-6 years

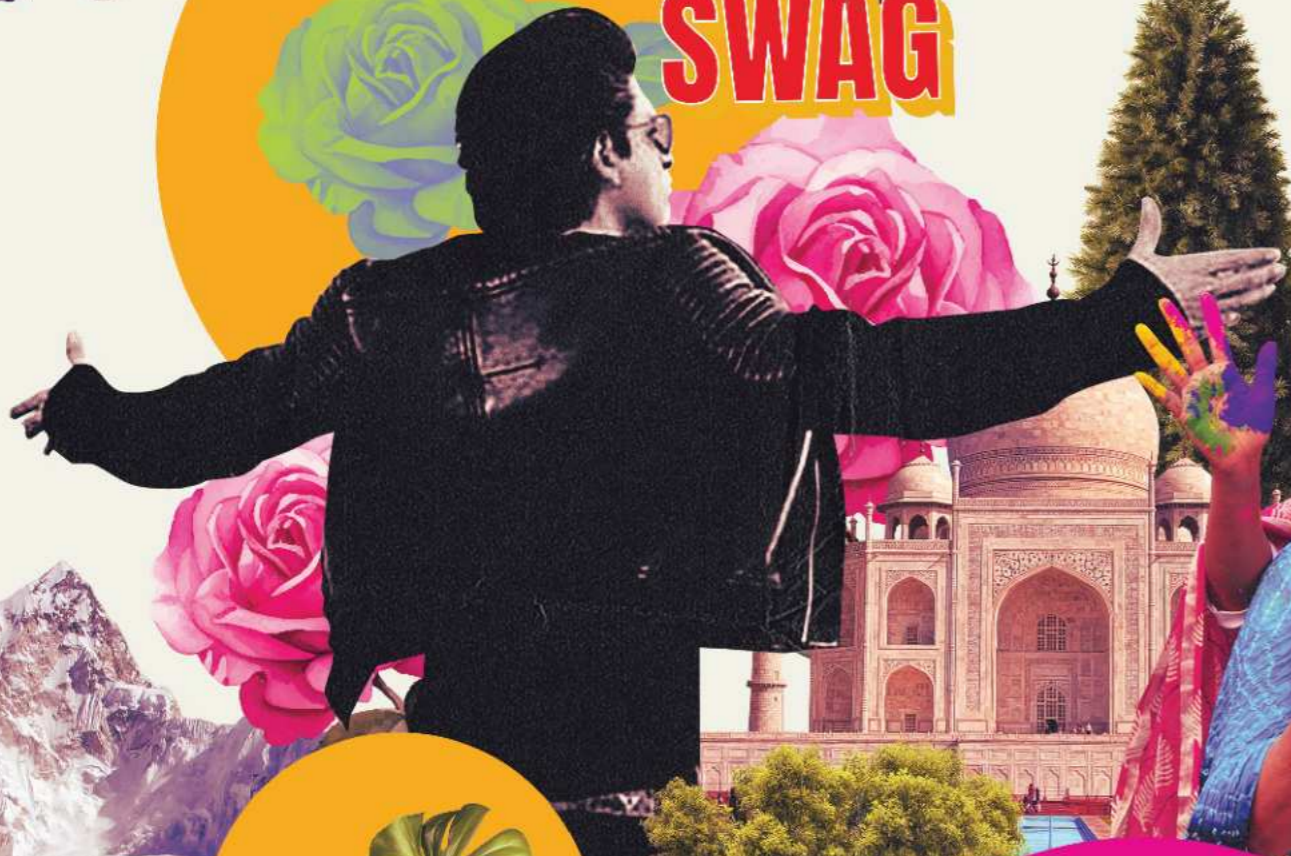
Along with full term courses, students can also explore a range of short term and niche courses in the institutes such as, Technical Institutes, Language Institutes, Film Institutes, Yoga Institutes, Buddhist Institutes, etc.

The Pride of Indian Higher Education System

IITs	NITs	IIITs	IISERs	IIMs	Central Universities
23	32	25	7	20	48



**DESI
SWAG**

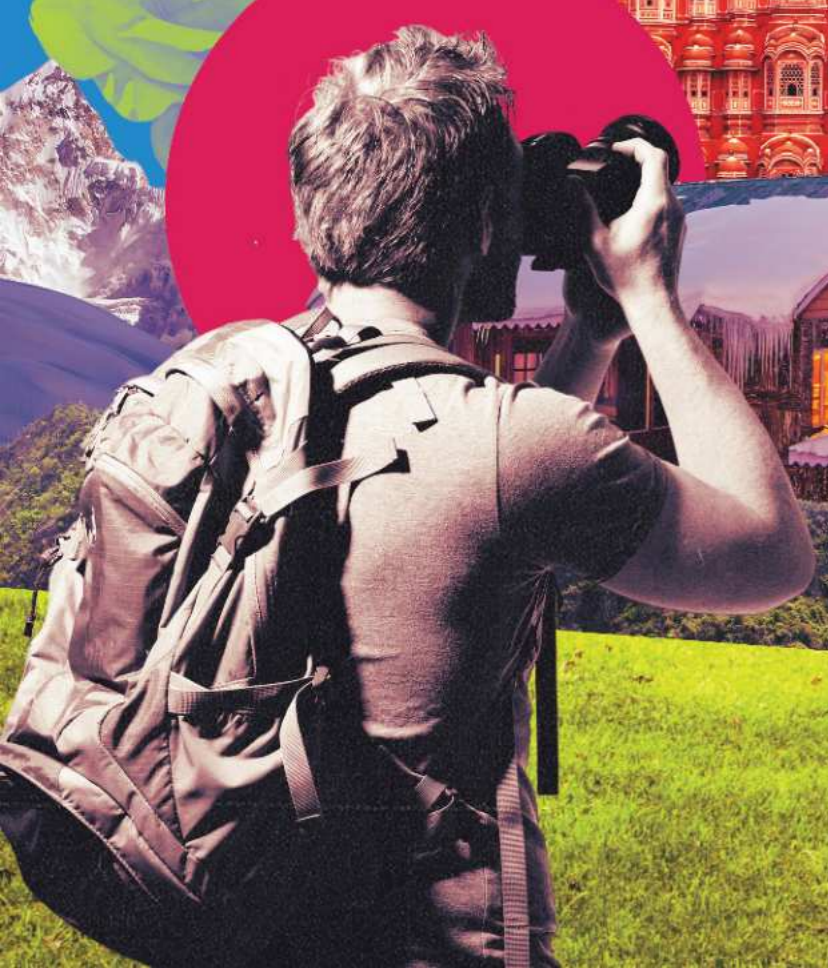


INDIA is SO MUCH MORE THAN BOOKS...

It's a full-fledged experience! Earn your degree while living the dream in a land overflowing with vibrant experiences. Spice up your studies with Bollywood beats and religious festivals
Experience India's vibrant culture by dancing to Bollywood beats and celebrating the colourful festivals.



Hawa Mahal



Heritage whispers through ancient walls:

The Study in India program goes beyond academics. You can explore historical wonders like the Taj Mahal, the mighty Himalayas, or lose yourself in the vibrant chaos of the bustling Indian cities. Every weekend can be an adventure!

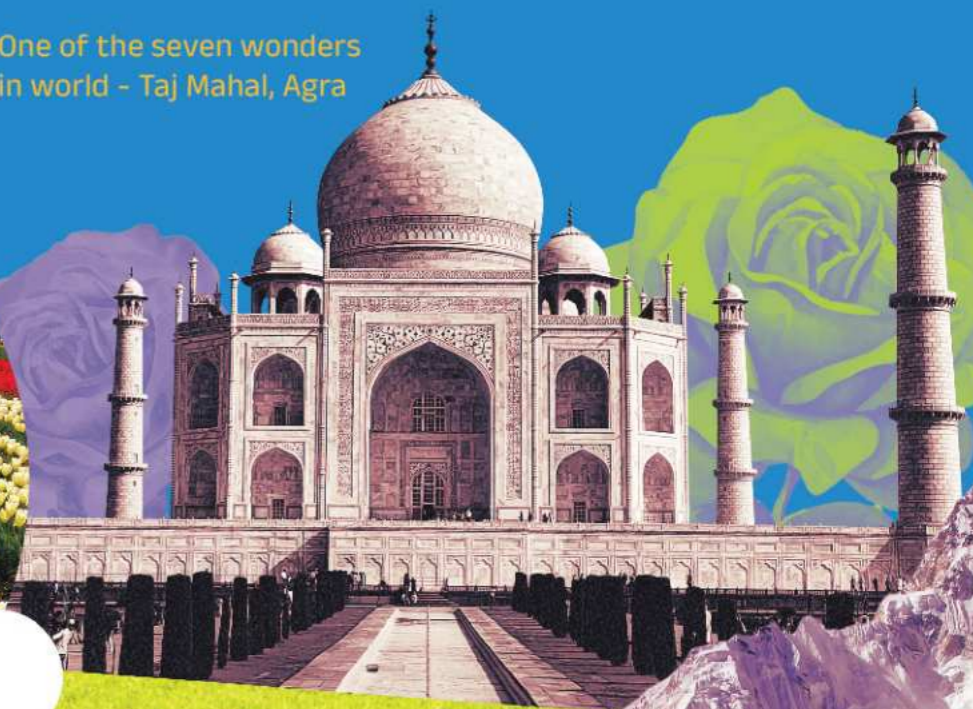
Adventure beyond the classroom:

From hiking the Himalayas to surfing in Goa, paragliding in Himachal Pradesh or witnessing diverse wildlife, you can broaden your horizons, challenge your intellect, and create unforgettable memories in India.

Tulip Garden



One of the seven wonders in world - Taj Mahal, Agra



EXPERIENCE CULINARY CARNIVAL



Golgappa



Masala Chai

Butter Chicken and Roti



Chole Bhature



Idli



Food is deeply ingrained in our cultural identity and serves as a representation of our heritage, history, and values. Indian cuisine originated from the Indus Valley Civilization that included crops like wheat. Various groups like the Aryans, Persians, Greeks, and Muslims brought their own culinary traditions, further enriching Indian cuisine over time.

Let your athleticism soar

Channel your inner athlete in a country where cricket reigns supreme with the Indian Premier League, and explore the rich traditions of hockey, kabaddi, and more. You can even unearth hidden gems like kho-kho and kushti (wrestling).

Cricket



Football



Hockey



A Land of Many Climates, A Symphony of Dialects

India, a landmass as vast as its history, boasts a stunning diversity of weather and languages, offering a vibrant tapestry of experiences.



Weather in India

From the sun-kissed beaches of the south, to the majestic mountains of the north you'll find everything from tropical warmth to the refreshing hilly weather. The monsoon season (Jun-Sep) brings a dramatic transformation, blanketing the land in lush greenery .



नमस्कार

प्रणाम

Hello आदाब

ਸਤਿ ਸ੍ਰੀ ਅਕਾਲ

నమస్కారం

1 Country, Countless Languages

India's linguistic diversity reflects its long and diverse history, which also gave birth or served as inspiration for countless other Indian and global languages. About 5000 years ago, Sanskrit, Tamil and Pali were the major three languages. If you wish to learn more about linguistic history and various other languages, you can also enroll yourself into various Institutes of Classical Languages.

नमस्कार

வணக்கம்

LAKSHADWEEP
KAVARATTI

TIRUVANANTAPURAM

SRI LANKA

ANDAMAN AND NICOBAR ISLANDS
PORT BLAIR

01



SCAN TO REGISTER:

Visit our website and register.
www.studyinindia.gov.in

Easy Steps to Apply in Study in India

02



Fill in your details and wait for an email confirmation

Are You Interested?

If yes, then the next step is applying to Study in India. Don't worry we've got you covered. Just follow these simple steps:

03



send in your applications

Pick out your preferred course and send in your applications directly to the university

04



Now, just wait for offers, sometimes from multiple universities at once.

05



PASSPORT

ACCEPTED

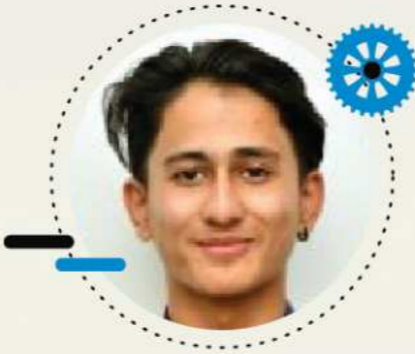
Complete your Visa process & Catch your flight to India, prepare to achieve your goals and fulfil your dreams.

Testimonials

Nichal Kafle | Nepal

B.Tech, Civil Engineering

I have joined my university through a scholarship. The first 2 weeks were quite hard for me. But as college started, the whole story turned around. From the very beginning, bridge courses and extracurricular activities helped me to explore a lot and to create my own space.



Sonam Jamtsho | Bhutan

M.Sc. Computer Science

My time in India was truly wonderful. The faculty, especially in my department, showed genuine concern for student success. They prioritised equipping us with skills for placement and brought in outside trainers at no cost to us, enhancing our readiness for the workforce. I am grateful for the invaluable experiences.



Toshen M. Thomas | USA

Masters of Computer Application (MCA)

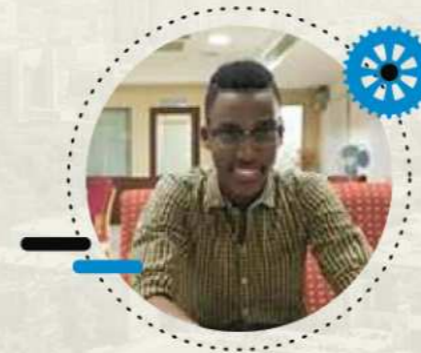
Modern, innovative and student-friendly campus with sophisticated computer labs will make the better of anyone who opts for their studies here. If 'Sky is the limit', there is no limit as to what one is to become in my university. Various add-on courses, friendly staff and professors all help to make life a wonderful experience. The flexible time table helps one to add additional course certificates under one's belt.



James Malongo | Tanzania

B. Tech., Electrical and Electronics Engineering

My experience has been very beneficial so far. Relatively smaller class sizes enable direct student-instructor interactions for effective learning and the instructors are readily available after class hours to help clear any doubts. India plays host to thousands of students from a wide variety of cultural backgrounds from all over India and other parts of the world.



Shukria Hekmat | Tajikistan

Masters of Clinical Psychology

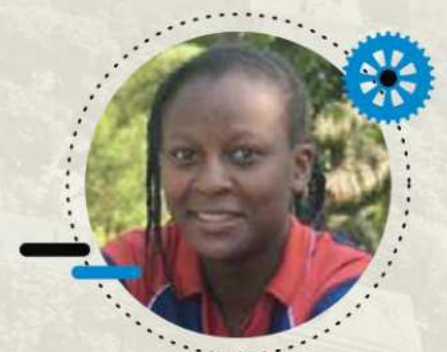
I have experienced a lot of good things in India. I love the people, the culture, the food, and especially the educational system. Thanks to the SII program for fulfilling my dreams. The opportunities to learn in India are endless.



Maureen Manjoro | Zimbabwe

Bachelors of Computer Applications (BCA)

At first, I felt overwhelmed - adjusting to the new environment, away from home, culture, food - you name it! But once I accepted the fact that this was my life for the next 3 years, I started noticing the ocean of opportunities around me. Making a lot of good friends, participating in great clubs, playing the sports I love most and of course, balancing it all with my academics became my aim.



Anjali Rajeev Nair | Kuwait

B.Optomety

The most valuable aspect of my education was not only the sheer volume of patient encounters, but the quality of clinical instruction and the amount of learning I gained from every patient encounter. I feel very fortunate to have been so thoroughly prepared for clinical practice by some of the brightest and most passionate instructors.



Anis Wangjai | Thailand

BA (H) English

The culturally diverse atmosphere at the University has broadened my perspectives. It's a place where every student's voice is heard and valued.