WELCOME TO









ABOUT OUR SCHOOL

Suncity School, spread over five and a half acres of land against the picturesque Aravalis, has established itself as a premier educational institution globally offering the International Academia in Gurugram. The school offers the Cambridge Lower Secondary (grades VII and VIII), Cambridge International General Certificate of Secondary Education (IGCSE for grades IX and X) and the International Baccalaureate Diploma Programme (IBDP for grades XI and XII).

What sets us apart from other schools is our unique pedagogy focusing on the four main aspects of learning:

- Application
- •Skill
- •Knowledge
- •Task

The school pioneered the integration of Sustainable Development Goals (SDGs) as laid out by the United Nations, in its curriculum along with multiple intelligence theories to ensure holistic growth of the students.

The school, with its focus on international mindedness, approaches learning with multiple intelligences theory embedded in its teaching for a holistic growth. The integration of design thinking, problem solving, critical thinking and creativity in the curriculum enables the students to be prepared for the challenges of the 21st century.

The school gives learning an integrated and transversal approach to address every child's way of learning.

Pathways (international curricula) offered by Suncity School:

Grades VII and VIII- Cambridge Lower Secondary Programme

Grades IX and X- Cambridge IGCSE

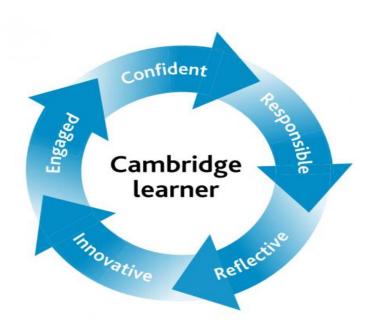
Grades XI and XII-IBDP

CAMBRIDGE

About Cambridge:

- Cambridge is the world's largest provider of international education and qualifications for 3 to 19 year olds.
- Over 10,000 schools in more than 160 countries offer Cambridge programmes and qualifications.
- Cambridge is part of the world-renowned University of Cambridge.
- Over 2350 universities in 90 countries, including INDIA formally recognize Cambridge qualifications.
- Cambridge Lower Secondary is taught in more than 4000 schools in nearly 140 countries.
- Cambridge IGCSE is the world's most popular international qualification for 14 to 16 year olds. It's taken in over 150 countries and in nearly 6000 schools around the world.

CAMBRIDGE LEARNER ATTRIBUTES



CONFIDENT and ENGAGED

Our students thrive in the stimulating environment that the school provides. They look at challenges as opportunities to learn and prove themselves.

(PHOTOS)

RESPONSIBLE and REFLECTIVE

We provide an immersive learning environment that places emphasis on nurturing independent thinking and thoughtful action with accountability in our students.

(PHOTOS)

INNOVATIVE

Innovation is at the heart of everything our students do in school. Their spirit of ingenuity and innovation drive the learning process and create opportunities for their growth and development.

(PHOTOS)

Cambridge Lower Secondary

Why choose Cambridge lower secondary?

Cambridge lower secondary is a highly sought after international programme, which gives a definite edge to students by promoting inquiry-based learning, critical thinking skills, problem-solving skills and international-mindedness in them.

It is part of the Cambridge pathway offered by Cambridge Assessment International Education (CAIE), which is part of the prestigious University of Cambridge, England. It is designed for students aged 11 to 14 years. It is flexible and aligned with international standards. It builds on primary education and prepares students for upper secondary education.

Some of the key benefits of the Cambridge lower secondary programme are:

1. International recognition and framework

The programme delivers a high standard of education that is recognized worldwide. It makes the transition to Cambridge IGCSE (classes IX and X) and IBDP (classes XI and XII) a lot more easier.

2. Balanced curriculum

The programme offers a wide range of subjects from mathematics to humanities, sciences to arts that ensure a well-rounded education. In addition to this, Global Perspectives-a subject unique to Cambridge, fosters a global outlook, empathy in students and broadens their perspectives.

Cambridge International The world's leading provider of international education for 5 to 19 year-olds A community of over in 160 countries **Established**

3. Student-centric pedagogical approach

The programme encourages inquiry-based learning in students. Students are active participants in the learning process. The curriculum design and the pedagogical approach, encourage their

ingenuity, which in turn, creates an enabling environment to acquire critical thinking skills, problem-solving skills and helps them become self-reliant and independent learners.

4. Holistic assessment

The programme offers robust assessment tools, such as the Cambridge Progress Tests and the Cambridge Checkpoint exams (Class VIII) to monitor student's progress. The Cambridge Checkpoint exams, in particular, provide an international benchmark for students' performance and an exhaustive feedback that facilitates future academic choices and decisions.

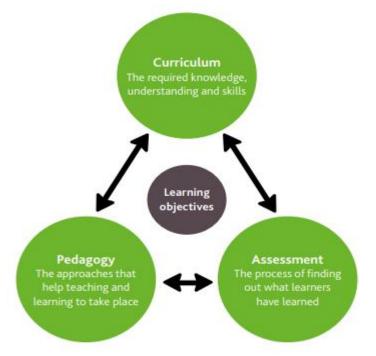
5. Lifelong learners

Ultimately, the aim of international curricula is to equip students with the skills such as critical

thinking, collaboration and international mindedness, which will enable them to become lifelong learners and contribute in making the world a better place.

6. An integrated programme

Cambridge Lower Secondary aligns curriculum, teaching, learning and assessment to deliver a well-rounded programme that ensures a robust and dynamic development of young learners.



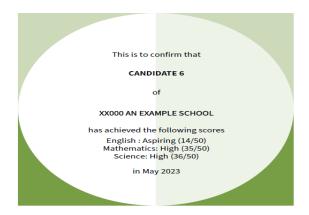
CAMBRIDGE CHECKPOINT TESTS

<u>Cambridge Checkpoint Tests</u> are diagnostic tests designed to give schools, teachers and learners valuable information about learning and progress. The tests are available in Mathematics, Science, Global Perspectives, English and English as a second language. They are produced by Cambridge and marked by Cambridge examiners. After the tests have been marked and graded, Cambridge provides schools with learner information at subject, topic (strand) and sub-topic (sub-strand) levels. This helps teachers and learners to understand areas of strength and areas of weaknesses.

The learner will receive a Cambridge Checkpoint statement of achievement. This statement shows the learner's results at subject level for the Cambridge checkpoint subjects they took. The statement of achievement shows the performance band the learner achieved in each subject – Basic, Aspiring, Good, High or Outstanding – and the Cambridge checkpoint score they achieved on a scale of 0 to 50.



Cambridge Lower Secondary Checkpoint Statement of Achievement



SUBJECTS OFFERED

- 1. English
- 2. Mathematics
- 3. Global Perspectives
- 4. Science
- 5. Humanities
- 6. Languages (Hindi, French, German, Spanish)
- 7. Computing

CAMBRIDGE INTERNATIONAL GENERAL CERTIFICATE OF SECONDARY EDUCATION (IGCSE)

Cambridge IGCSE prepares school students for life, helping them develop an informed curiosity and a lasting passion for learning. At Suncity School, we offer 18 subjects, including languages such as French, Spanish, German, Hindi and English for students to choose from. Our learners develop knowledge, understanding and skills in:

- Subject content
- Applying knowledge and understanding to new as well as familiar situations
- Intellectual enquiry
- Flexibility and responsiveness to change
- Working and communicating in English
- Influencing outcomes
- Cultural awareness

We encourage students to engage with a variety of subjects and make connections between them. That is fundamental to Suncity School's transversal and trans-disciplinary approach to learning.

Why choose Cambridge IGCSE?

- Recognized by universities and employers worldwide
- Flexible curriculum
- Students develop skills in creative thinking, enquiry and problem solving
- Excellent support in the form of resources and training
- Varied assessments include written, oral, coursework and practical assessments
- International benchmarking of grades, A* to G, which have clear guidelines to explain the standard of achievement for each grade
- Extensive support to learners in the form of past papers, mark schemes for each subject, along with examiner reports from previous sessions and specimen papers.

International Recognition for Cambridge students

- Cambridge qualifications are recognized and valued by universities all around the world, including in the US, the UK, Australia, Canada, Germany and beyond.
- Over 1000 universities in the US formally accept Cambridge qualifications including all
 Ivy League and Ivy Plus universities. These universities include Brown, Harvard, MIT,
 Stanford and Yale. Many more US universities accept Cambridge qualifications on
 application. In the UK, all universities accept Cambridge qualifications.

Recognition in India for Cambridge students

The Association of Indian Universities, the organisation that awards equivalence to foreign degrees in India, has granted equivalence to Cambridge International A Levels, Cambridge IGCSE and Cambridge O Levels. This ensures smooth progression for Cambridge students who choose to study at universities in India. Every year, top universities across India welcome students with Cambridge qualifications.

Cambridge works with over 600 schools in India, including Suncity School to offer Cambridge programmes and qualifications. Suncity School has opted for the March exam series, instituted especially for India by Cambridge, to align with the Indian academic calendar and provide students with a pathway to higher education in India and abroad.

SUBJECTS OFFERED IN IGCSE

Subject Groups					
Group I	English as First Language OR English as Second Language				
Languages (First					
Language/Second and	French Foreign Language*1 (*1 three years prior knowledge				
Foreign Language)	required)				
	Hindi as a Second Language				
	Spanish Foreign Language*1				
	German Foreign Language*1				
Group II	Economics Global Perspectives				
Humanities and					
Social Sciences	English Literature (<i>not available for ESL student</i>)				
	<u></u>				
	History				
Group III	Physics Chemistry Biology				
Sciences					
Group IV	Mathematics International Mathematics *2				
Mathematics	(*2Only students with potential of grade B and				
	above may choose)				
Group V	Business Studies Computer Science				
Creative, Technical					
and Vocational	Art and Design				

Please choose **two** different languages from Group I, and **one** subject from each of Groups II, III, IV and V. The other subjects can be taken from any of the five subject groups (*Minimum* of 7 subjects and a *maximum* of 9 subjects in total are to be chosen).

For any **new subject (for instance History)** to be taught, at least 3 students need to be enrolled. For Global Perspectives, at least three students are required to complete the group project.

NB: Physical Education/Sports will be compulsory for all students as a non-examination subject

INTERNATIONAL BACCALAUREATE DIPLOMA PROGRAM (IBDP)

The International Baccalaureate aims to develop inquiring, knowledgeable and caring young people who help to create a better and more peaceful world through intercultural understanding and respect.

To this end the organization works with schools, governments and international organizations to develop challenging programmes of international education and rigorous assessment. These programmes encourage students across the world to become active, compassionate and life-long learners who understand that other people, with their differences, can also be right.

The aim of the IB Diploma Programme is to develop internationally-minded people who, recognizing their common humanity and shared guardianship of the planet, help to create a better and more peaceful world. The IB learners strive to be:

- Inquirers
- Knowledgeable
- Thinkers
- Communicators
- Principled
- Open-minded
- Caring
- Risk-takers
- Balanced
- Reflective

[PHOTOS]



About International Baccalaureate Diploma Programme

- The DP was established to provide students with a balanced education, facilitate geographic and cultural mobility and to promote international understanding.
- IBDP is an assessed programme for students aged 16 to 19.
- On an average, DP alumni reported higher capacities for a variety of 21st-century skills compared to their non-DP counterparts
- As of September 2023, there are 3,686 schools offering the DP, in 155 countries worldwide.

Pathway to University and Employment

- The IB's Diploma Programme (DP) is recognized and respected by the world's leading universities, and evidence suggests that higher rates of DP students go on to university and higher education study than non-IB students.
- DP students apply to more than 5,000 higher education institutions each year in more than 100 countries. The most popular of these institutions are ranked among the top universities in the world.
- The DP focuses on rigorous academic study, within a broad and balanced curriculum, which can prepare students well for employment.
- Students in the DP also have the opportunity to apply their knowledge and skills to community service, gaining valuable experience outside the academic world.

CORE ELEMENTS IN IBDP

- 1. THEORY OF KNOWLEDGE (TOK)
- 2. EXTENDED ESSAY (EE)
- 3. CREATIVITY, ACTION, SERVICE (CAS)

1. THEORY OF KNOWLEDGE (TOK)

Theory of Knowledge helps students explore and reflect on the nature of knowledge and the process of knowing. It emphasizes comparisons and connections between areas of knowledge and encourages students to become aware of their own perspectives and the perspectives of others. This course allows students to think about questions such as:

- How do we know what we claim to know?
- What ways do we have of knowing, how do we use them, and how might we use them better?
- What are the best methods of reaching reliable conclusions indifferent areas of knowledge and public life?
- How do different areas of knowledge enrich our overall understanding?
- What responsibilities does knowledge bring?

[PHOTOS]

2. CREATIVITY, ACTION, SERVICE (CAS)

CAS enables students to demonstrate attributes of the IB learner profile in real and practical ways, to grow as unique individuals and to recognize their role in relation to others. Students develop skills, attitudes and dispositions through a variety of individual and group experiences that provide students with opportunities to explore their interests and express their passions, personalities and perspectives.

CAS is organized around the three strands of creativity, activity and service defined as follows.

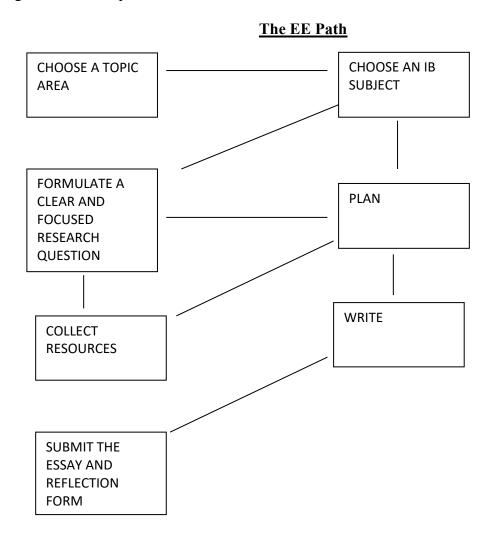
- Creativity—exploring and extending ideas leading to an original or interpretive product or performance
- Activity—physical exertion contributing to a healthy lifestyle
- Service—collaborative and reciprocal engagement with the community in response to an authentic need.

Our students undertake specially designed CAS trips, where they collaborate and engage with the local communities and imbibe the CAS spirit.

[PHOTOS]

3. EXTENDED ESSAY (EE)

The Extended Essay offers the opportunity for IB students to investigate a topic of special interest, in the form of a 4,000-word piece of independent research. Students select an area of research from Diploma Programme subjects, or in the case of the interdisciplinary world studies essay from two subjects and become acquainted with the independent research and writing skills expected at university. This leads to a major piece of formally presented, structured writing, in which ideas and findings are communicated in a reasoned and coherent manner, appropriate to the subject or subjects chosen. It is intended to promote high-level research and writing skills, intellectual discovery and creativity. As an authentic learning experience, the extended essay provides students with an opportunity to engage in personal research on a topic of choice, under the guidance of a supervisor.



Some research questions explored by our students

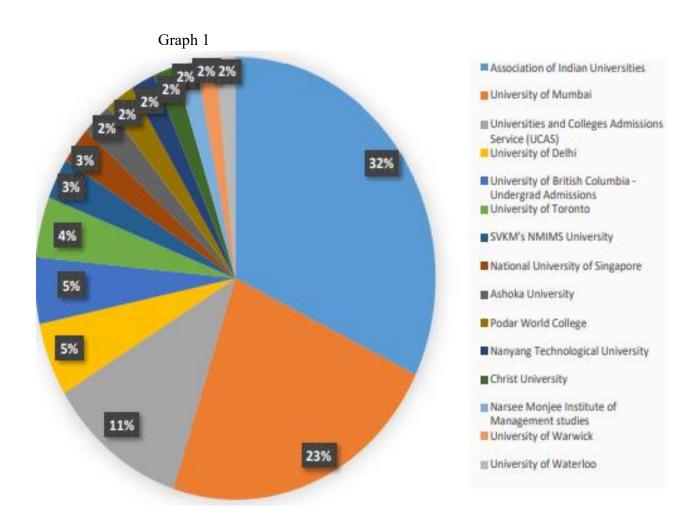
Business Management: To what extent have Beyond Meat's differentiated and ethical product strategies led to a growth in sales revenue in the USA?

Psychology: To what extent do negative emotions affect associative memory in adults?

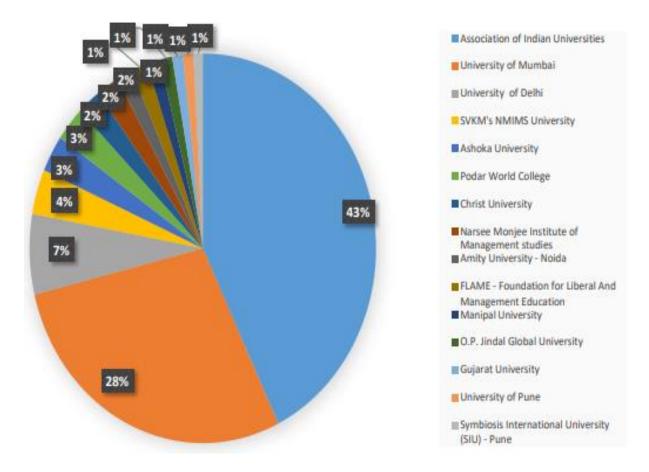
Physics: To what extent does wavelength and Intensity of Light affect the voltage output of a Photovoltaic Cell?

IB Recognition in India

The following Graph 1 shows the top 15 destinations to universities worldwide from schools in India:



Graph 2 shows the top 15 Indian universities destinations:



Graph 2

SUBJECTS OFFERED IN IBDP

Subject Groups	Subjects Offered	Levels
Group 1:	English A:Language and	HL/SL
Studies in Language and	Literature	
Literature	English A:Literature	
Group 2:	French ab initio	
Language Acquisition	French B	HL/ SL
	German ab initio	
	German B	HL/ SL
	Hindi B	HL/ SL
	Spanish ab initio	SL
	Spanish B	HL/ SL
Group 3:	Business Management	HL/ SL
Individuals and Societies	Economics	HL / SL
	Psychology	HL/SL
	Environmental Systems and	HL / SL
	Societies*	
Group 4:	Biology	HL/ SL
Sciences	Chemistry	HL/ SL
	Computer Science	HL / SL
	Physics	HL / SL
	Environmental Systems and	HL / SL
	Societies*	
Group 5:	Mathematics: Analysis and	HL / SL
Mathematics	Approaches	
	Mathematics: Applications and	HL/ SL
	Interpretation	
Group 6:	Visual Arts	HL/ SL
The Arts		
CORE elements	Theory of Knowledge	Compulsory for getting an
	 Extended Essay 	IB Diploma
	 Creativity, Action and 	
	Service	

NB:

- Students are required to select one subject from each of the six groups; however, a student may opt to study an additional subject from any of the other groups (from Group 1 to Group 5) instead of choosing a subject from Group 6 (The Arts)
- Students are required to study at least three subjects at the Higher Level (HL) and the remaining subjects at the Standard Level (SL).
- All students pursuing the IB Diploma must study and appear for SIX subjects + CORE elements.

^{*}Environmental Systems and Societies is <u>an interdisciplinary subject</u> and can be considered either under <u>Group 3</u> or <u>Group 4</u>

To	expl	lore	fur	ther

Please visit the following links:

Lower Secondary- https://www.cambridgeinternational.org/programmes-and-qualifications/cambridge-lower-secondary/

IGCSE-<u>www.cambridgeinternational.org/programmes-and-</u> qualifications/cambridge-upper-secondary/cambridge-igcse/

IBDP- www.ibo.org/programmes/diploma-programme/what-is-the-dp/

To get a glimpse into what we do at Suncity School International Academia

Visit the following link:

https://suncityschoolia.com/

FOR ADMISSIONS

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