

# CURRICULUM SELECTION REPORT

**Name** : Rithika  
**Grade** : Grade 1  
**School** : Nallam residency  
**Curriculum**: StateBoard  
**City** : Hyderabad

# CURRICULUM SELECTION

*Congratulations on taking up this program to understand various curricula available in India and also equip yourself with information to make the right choices for your child.*

Hours of research by our team of educators, counsellors and real-time feedback from parents all over India and industry professionals have gone into the creation of this first-of-its-kind program by Univariety. Univariety is India's Largest Career Counselling & College Guidance Platform for K-12 Schools. At Univariety, we develop products that are built to exclusively help students and parents make the difficult choices related to career, school, subject, and course, with ease.

Out of the several decisions you make every day, carving a bright future for your child is probably the most important one. And that begins with choosing the perfect school for your child. Choosing a curriculum is an important aspect of choosing a school. More often than not, the school and curriculum choices are made early and the child follows suit. In fact, there are several preschools that are now attached to certain curricula so that the children can make an easy transition to school from thereon.

Honestly, children must be exposed to different environments and having an all-round experience at school through various pedagogical approaches plays a very important role in their career choices later. So, choosing the right curriculum at an early stage becomes all the more crucial. We say this because changing the curriculum at a later stage involves adjustment to new pedagogical methods, new environments, new people, new friends and the transition may not always be smooth. Therefore, by deciding wisely and early, parents can make this shift easily without causing any major disruption in your child's life.

## What you can find in this report...

We understand parents are likely to be quite confused with choosing the right curriculum for their child. The purpose of this report is to help them make those decisions in a smarter manner.

We have made a list of recommendations that are intended to help you understand why you should choose a certain curriculum and then make a decision to choose it.



# Your child's schooling phase

## Primary School - 6-12 Years



Rithika is going to Primary School. It is among the most exciting periods of a child's life. School means learning through a lot of play, activity, and friends!

Children indeed learn a great deal in Primary School. In fact, the role of primary education is to ensure the development of children. Popular educational frameworks recommend that children, at this stage, be able to develop their social, cognitive, cultural, emotional and physical skills according to the best of their abilities.

The curriculum should be able to help the child to

- ✓ Acquire literacy, numeracy, creativity, and communication skills.
- ✓ Enjoy learning and develop the desire to continue learning.
- ✓ Develop ability for critical thinking and logical judgment.
- ✓ Appreciate and respect the dignity of work.
- ✓ Develop desirable social standards and moral values.
- ✓ Develop into a self-disciplined, physically fit and healthy person.
- ✓ Develop aesthetic values and appreciate own and other people's cultures.
- ✓ Develop awareness and appreciation of the environment.
- ✓ Develop an awareness of and appreciation for other nations and the international community.
- ✓ Instill respect and love for one's own country and the need for harmonious coexistence.
- ✓ Develop individual talents.
- ✓ Promote social responsibility and make proper use of leisure time.
- ✓ Develop awareness and appreciation of the role of technology in national development.

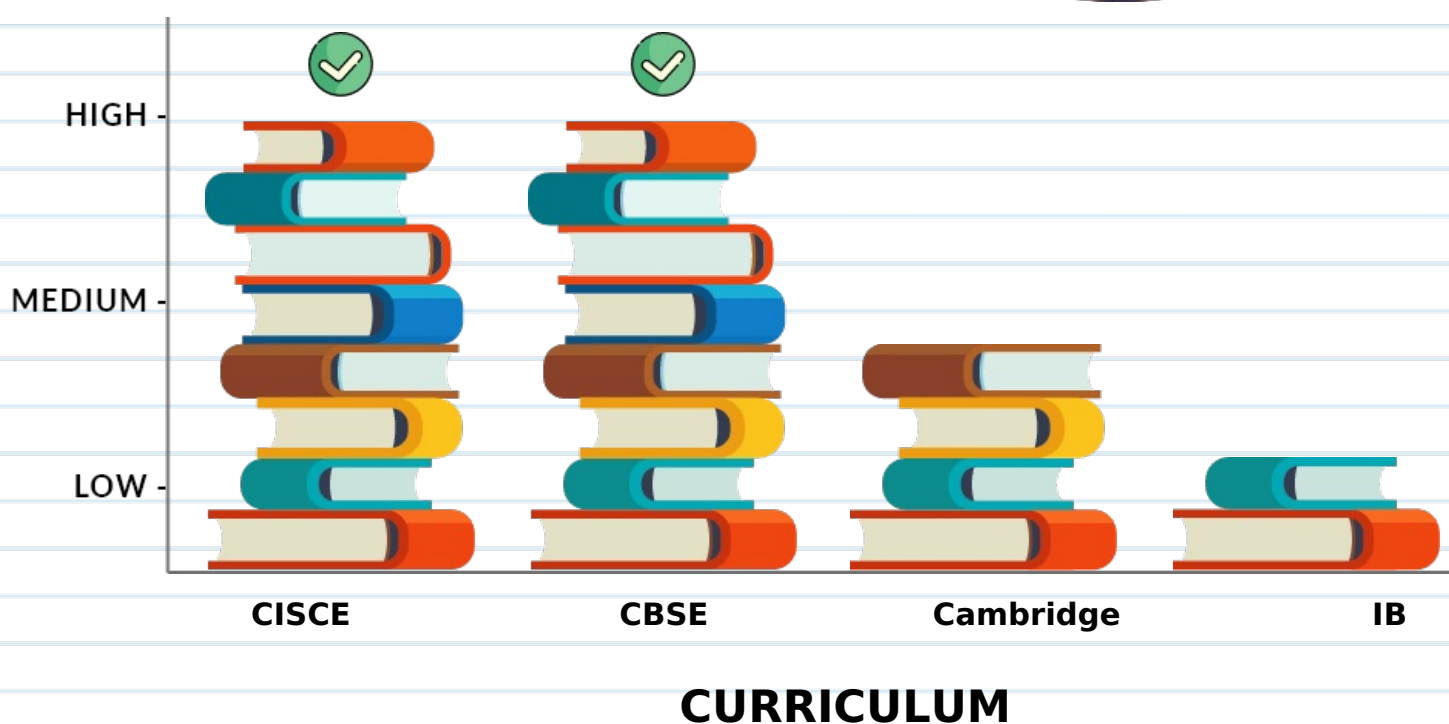


## OUR RECOMMENDATION

We understand that today's parents are at a crossroads when it comes to choosing a curriculum for their child. We at Univariety, strive hard to research, update our knowledge base and build products that are not only useful for parents like you, but also enable them with valuable information that helps them make informed decisions.

Our recommendation to you is based on highly reliable research data and designed scientifically by integrating qualitative inputs to analytical methods.

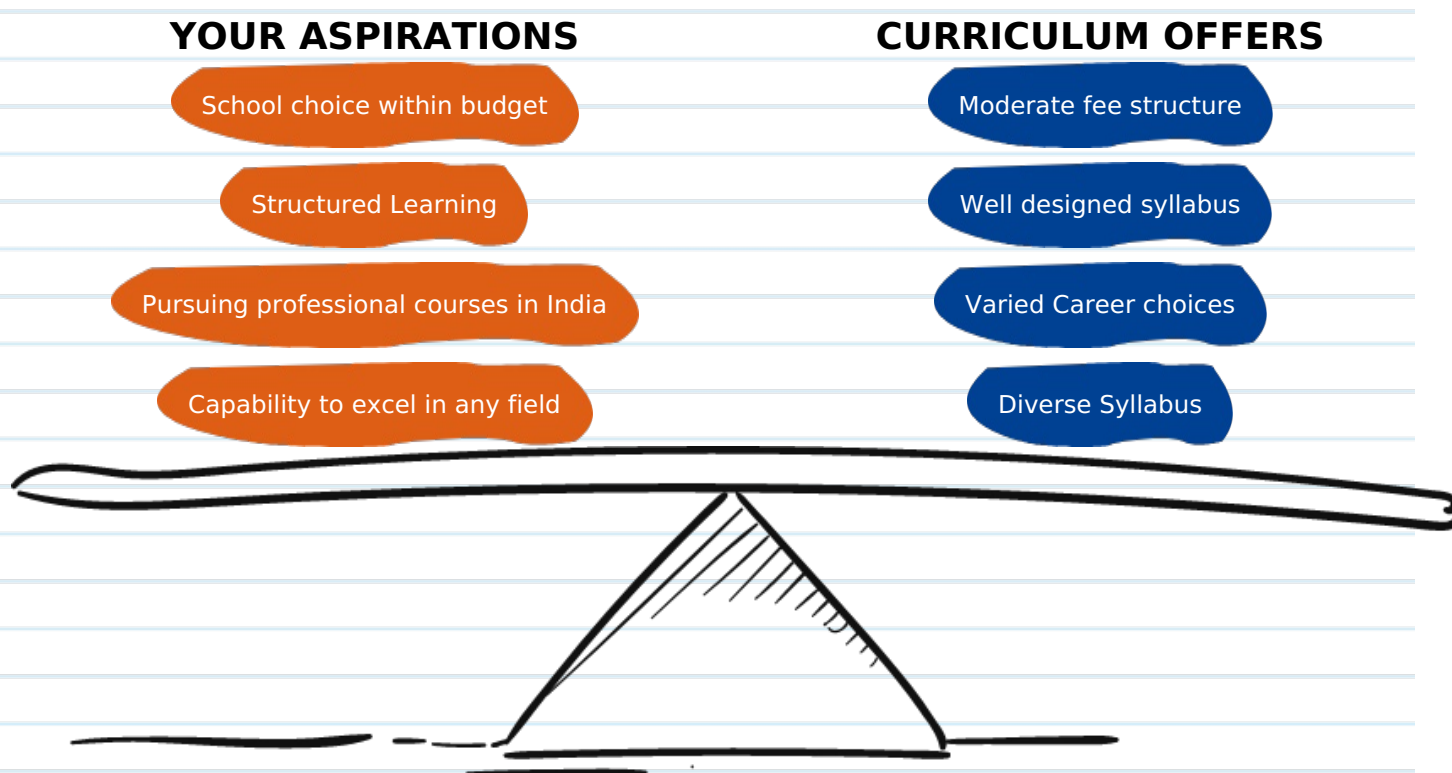
Based on our evaluative criteria your score matches up to - **CISCE** and **CBSE**.





There are many factors that need to be considered while picking a curriculum for your child. We have carefully analysed your responses and mapped your aspirations for your child to the curriculum offers.

Now we try to understand what the recommended curriculum would offer and how it can help in the overall development of your child.



✓ **School choice within budget**

National curricula such as the CISCE, and affiliated schools offer moderate fee structure when compared to international curricula, since that might be one of the deciding factors.

✓ **Structured Learning**

The CISCE curriculum has a well structured syllabus that is comprehensive and aims to build analytical skills and practical knowledge.

✓ **Pursuing professional courses in India**

The CISCE curriculum offers various subject choices that enables the students to have various career options. It also supports STEM and NON-STEM subjects equally.

✓ **Capability to excel in any field**

CISCE offers a myriad of subjects, with strong English skills, that allow your child to excel in not just in Engineering and Medicine but also in any other field in India and globally.

## CISCE

Established in 1958, the CISCE, also known as The Council for the Indian School Certificate Examinations is a national level private education board. The CISCE conducts examinations for Grade 10, called the Indian Certificate of Secondary Education (ICSE) and also for Grade 12, called the Indian School Certificate (ISC).

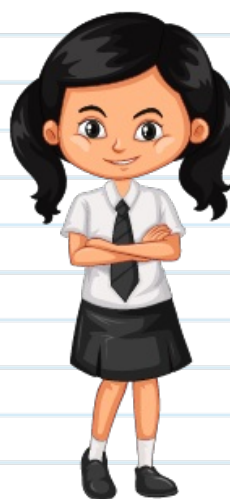


## LEARNING OUTCOMES

- ✓ Articulate thoughts and ideas effectively using oral, written and nonverbal communication skills in a variety of forms and contexts.
- ✓ Use technology to access and provide information and to communicate with others.
- ✓ Become confident individuals who are able to live safe, healthy and fulfilling lives.
- ✓ Become responsible citizens who make a positive contribution to society.
- ✓ Function successfully in the local and world community.
- ✓ Respect diversity. (in terms of religion, gender, regions, etc. and differences of opinions and beliefs)

**PS**

Primary School

**SS**

Secondary School

**SSS**Senior Secondary  
School

## CBSE

also known as the Central Board of Secondary Education, was established in 1962, making it one of the oldest education boards in the country. CBSE is known for its focus on Mathematics and Sciences and is suitable for students interested in Engineering/Medicine.



## LEARNING OUTCOMES

- ✓ Be future-ready students.
- ✓ Acquisition of 21st century skills.
- ✓ Be able to think creatively, and judge coherently.
- ✓ Be well-groomed and courteous.
- ✓ Grow into responsible, committed and happy citizens of tomorrow.
- ✓ Bring uniqueness into everything that they take up.



PS

Primary School



SS

Secondary School



SSS

Senior Secondary  
School



## SUMMARY OF OTHER AVAILABLE CURRICULA



### Cambridge Assessment International Education

#### Cambridge

The Cambridge Assessment International Education, popularly known as “Cambridge

International”, also offers a curriculum for class 11 and 12 apart from IGCSE and O-Level (which is offered till class 10). This curriculum is called the Cambridge International A-Level Qualification.

A Cambridge education:

- ✓ Promotes holistic learning and all-round development.
- ✓ Is flexible with respect to subject choices: Cambridge affiliated schools offer a large number of subject choices. This offers more flexibility to the students and helps them select the subjects based on choice.
- ✓ Focuses on extracurricular activities: The Cambridge curriculum focuses on holistic development which means that extracurricular activities are embedded in the curriculum itself. The syllabus has made it mandatory to be involved and participate in extracurricular activities.



#### IB

Founded in 1968, the International Baccalaureate Organization (IBO) is a non-profit educational organization based in Geneva, Switzerland. IBO offers high quality programs of international education to a worldwide community of schools. IB is a curriculum where one can take a really wide variety of subjects and be extremely creative.

An IB education:

- ✓ Focuses on learners: The IB’s student-centred programmes promote healthy relationships, ethical responsibility and personal challenge.
- ✓ Develops effective approaches to teaching and learning: The IB programmes help students to develop the attitudes and skills they need for both academic and personal success.
- ✓ Works within global contexts: The IB programmes increase understanding of languages and cultures, and explore globally significant ideas and issues.
- ✓ Explores significant content: The IB programmes offer a curriculum that is broad and balanced, conceptual and connected.



## OTHER PATHWAYS FOR LEARNING

Although curriculum is one method to develop holistic learning, there are other ways through which your child could develop skills. Some of the available pathways are:

- ✓ **Experiential Learning:** These are the learnings based on experience. They provide conceptual and adaptive thinking. Students learn in labs through experiences and by 'doing things'.
- ✓ **Field Trips:** Mainly made to locations like factories, farms, museums etc with the objective of experiencing and relating the things learnt to real life scenarios.
- ✓ **Summer Camps:** Camping or any other kind of excursion activities that may include military camping, trekking or jungle safari. These activities help the student to connect with the real world.
- ✓ **Internships:** Internships help students get real life work experience in the right environment, that is otherwise absent in theory or a classroom setting.

## CONCLUSION

Ultimately, no matter which curriculum and how expensive a school you choose, YOUR involvement is crucial in your child's education. There is no such thing as an absolute curriculum and there will always be minor gaps in your experience with it. Stay top of what is happening in your child's education and be involved in school activities. Attend school PTMs, stay updated with the latest trends in education and actively encourage the school to use technology to keep you in the loop. With this, you will be able to fully justify the curriculum and school you have chosen for your child.

**GOOD LUCK AND ALL THE BEST!**





Univariety is India's first company to use technology to setup a complete career & college guidance cell inside progressive schools. Students receive guidance from counsellors, digital tools, university admission officers and from the past students of the school. Univariety runs a successful Global Career Counsellor program for certifying teachers in association with a top University - UCLA Extension. Univariety has proved to be a comprehensive partner for schools wanting to go beyond the regular and focus on student success.

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