

SCHOOL CURRICULUM

The school follows curriculum designed by the Central Board of Secondary Education . Our curriculum goes beyond academics & includes activities that nurture creativity, problem – solving & critical thinking.

PRE-PRIMARY SECTION

Classes	Subjects						
Nursery	Literacy	Numeracy	General Awareness	Hindi	Story Narration	Rhymes Recitation	Drawing
L.K.G.	Literacy	Numeracy	General Awareness	Hindi	Story Narration	Rhymes Recitation	Drawing
U.K.G.	Literacy	Numeracy	General Awareness	Hindi	Story Narration	Rhymes Recitation	Drawing

PRIMARY SECTION

Classes	Subjects								
I & II	English		Math	Hindi	EVS.	GK.	Computer Science	Mental Health and Well being	Drawing
III,IV & V	English	Hindi	Math	Science	So. Science	GK.	Computer Science	Mental Health and Well being	Drawing

MIDDLE SECTION

Classes	Subjects								
VI, VII & VIII	Eng.	Hindi	Math	Science	Social Science	Sanskrit	Computer Science	G.k.	Mental Health and Well being / Moral Value / Life Skill

SECONDARY SECTION

Classes	Subjects						
IX & X	English	Hindi	Math	Science	Computer Application	Social Science	Drawing

❖ **Curriculum – Pre – Primary Section**

We, at Sai Kids School, engage the tiny toddlers with many activities like Story time, Sand play, Sensory time, Creative time, Library time, Festival celebrations etc.

The Kindergarten students have the curious minds and hence they are exposed to conditions that can evoke freedom of thought & expression Language development, concept formation, socio-emotional skills along with fine & gross motor development happen simultaneously through exploration, interrogation, role plays, etc.

Fun way method of teaching is adopted by our trained facilitators. The tiny toddlers are prepared to march into the primary level using the pedagogical processes based on develop mentally appropriate methods with multiple teaching & learning strategies.

❖ **Curriculum – Primary Section**

The primary classes curriculum focuses on laying the foundations of knowledge, skills & attitudes which will guide the young learners for life.

The main learning Domains are to develop pupils to learn how to think imaginatively & analytically. The curriculum is designed to meet the needs & aspirations of all students, regardless of ability & school performance measures. Our pedagogy is multidimensional & flexible, which gives the learner ample opportunities to explore & discover.

We believe in lifelong learning & the notion that learning should be enjoyable, within a nurturing inclusive environment . Our primary students are prepared to march into middle level.

❖ **Curriculum – Middle Section**

The middle classes curriculum focuses on developing a whole child as an inquirer, both in the classroom and in the world outside. Students are supported in developing 21st century skills, using a constructivist approach where students build on prior knowledge.

Our curriculum aims to engage pupils in their learning whilst developing knowledge & skills so they can achieve their very best.

In addition to a varied & stimulating curriculum , students have the opportunity to participate in many extracurricular activities. Assemblies & house activities continue to be important to the learning experience. Children build on their conceptual knowledge & learn team building & group work. They discover their interests.

❖ **Curriculum – Secondary Section**

To facilitate the progression pathways for students , our curriculum aims to equip our pupils with a full range of skills that will allow them to be lifelong and successful learners. The ability to learn is underpinned by the teaching of basic skills, knowledge, concepts & values. Raising the aspiration of our pupils is also important so they think

about the opportunities their future holds and gives their education a purpose. We want to prepare our pupil for the next steps in their education as well as for the wider world.

By the time our students move on to Secondary section, we aim for them to have developed the following :

- Resilience
- Healthy Attitudes
- Confidence
- Independence
- Literacy & Numeracy skills
- Secure in their use of technology
- Good communication skills
- Self Awareness
- Social Skills – including good manners
- Problem solving
- Respect / empathy / tolerance