

# SHAHEED BHAGAT SINGH SR SEC SCHOOL (JHAMOLA)



## COMPLETE DAY BOARDING SCHOOL GAME, AI AND ROBOTICS LAB, FOUNDATION COURSE, OLYMPIADS PREPARATION

### FOUNDATION course class 6th to 8th Offers



Special NEET & JEE PREPARATION  
FROM CLASS 6TH

Smart classroom facility



AI AND ROBOTICS COURSE  
CURRICULUM

1 acre Playground



Tuition classes for weak students

SPECIAL PARENT APPLICATION For  
transparency



Special ENG speaking classes And  
personality developmet course

Complete camera surveillence  
campus



Game academy with dedicated  
Couch

25 Years of excellence



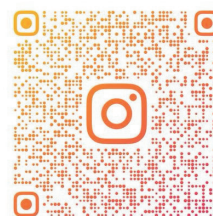
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Contact Us  
7988762959



Click on scanner for Fees  
detail



@SHAHEEDBHAGATSINGHSRSEC.SCHOOL





# SHAHEED BHAGAT SINGH SR SEC SCHOOL (JHAMOLA)

## SCHOOL FACILITIES FOR 6TH TO 8TH

- Foundation course of JEE AND NEET FOR CLASS 6th to 8TH
- Special Tutition classes
- AI and robotics curriculum and lab
- SCIENCE LAB FACILITY
- SMART CLASSROOM
- COMPUTER LAB
- LIBRARY FACILITY
- OLYMPAIDS
- SPECIAL PARENT APPLICATION TO TRACK RESULT
- 1 ACRE PLAYGROUND
- Special eng speaking classes
- Special game and athletics preparation with dedicated couch
- GREEN CALM ENVIRONMENT FOR STUDIES
- Digital classes and lab experiment with embibe
- 20 YEARS OF EXCELLENCE



**Click on scanner for fees detail**



@SHAHEEDBHAGATSINGHSRSEC.SCHOOL



# FEATURES OF SCHOOL PARENT APPLICATION

Our parent application give complete transparency to parent about there child . IT help to fill the gap between parents and school. It gives complete report of your child on your phone

**Mittsure parent app - sample username -MIT3030266  
PASSWORD - E5F7XZHN**

- 1 Lesson Plan (Teachers )
- 2 Attendance report
- 3 Test report /Exam report
- 4 Online classes and exam facility
- 5 **DAILY HOMEWORK REPORT**
- 6 *Digital lecture of complete syllabus*



# FEATURES OF SCHOOL PARENT APPLICATION

7

School Calender

11

SOS Panic Button

8

Feedback and complaint  
( Direct to Principal )

12

Fees report

9

Photot gallery

13

Time Table

10

Easy to use

14

Digital Content

App name

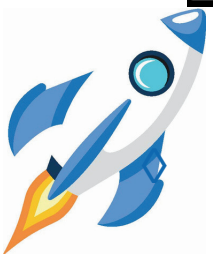
Mittsure parent app - sample

username -MIT3030266

PASSWORD - E5F7XZHN

Scan QR code to download

&TAP TO DOWNLOAD



# PRINCIPAL MESSAGE



**I.S.NARWAL**

A school plays a crucial role in shaping a child's future. Not only does this include the provision of education and ensuring learning, but moulding the character, morals, and value system of the child as well. A school provides the foundation needed to view the world as a limitless space providing innumerable opportunities to shine.

We, at SBS, strive to provide education that explores, challenges, and grooms every aspect of the child's personality. While we are determined to provide seamless learning targeted towards excellent academic performance through the incorporation of the latest teaching approaches, we also ensure that we are actively working on the physical, social, emotional, and spiritual training of our children. We believe that all children can learn and commit to nurturing the potential in each child. We focus on contextual learning based on a constructivist theory of teaching & learning to provide techniques such as problem-solving, learning by doing & inquiry-based learning activities. Our teachers help students to test their ideas, draw conclusions & inferences in a collaborative learning environment which transforms the students to become active participants in the learning process.

Our teachers are professionally equipped to develop adapt and modify curriculum content, pedagogy & assessment which suit the needs and aspirations of our students. We work towards a holistic, experiential, integrated, student-centered educational system that helps to improve the creativity, critical thinking, and problem-solving skills of our young learners to equip them for the ever-changing employment dynamics and global ecosystems. We educate our children to change the world through peace, empathy, and fraternity and place great emphasis on inner values.

At our school, we truly believe that "Every child is a star, and we know how to make that star shine." Each student is blessed with unique abilities, strengths, and learning styles. Our aim is to recognize these differences and prepare every child according to their individual abilities so they can become the very best version of themselves. We provide a balanced and supportive environment where students excel not only in academics but also in sports, drama, IT, and various co-curricular activities. By offering diverse learning opportunities, we help each child discover their interests, build confidence, and develop essential life skills.

Our dedicated team of educators works closely with students to guide them, inspire them, and nurture their overall growth. We believe that when children are given the right direction, encouragement, and resources, they shine brightly in every field they choose.

Together, let us continue to support our children so they grow into confident, talented, and responsible individuals.

## 8th CLASS FEES DETAIL

FEES DETAIL	AMOUNT
ADMISSION FEES (Annually) ONLY FOR NEW STUDENT	3,200
TUTION FEES ( MONTHLY)	1,800
TRANSPORT FEES ( MONTHLY)	300-500
EXAM FEES ( Annually)	400



**HONEYDEW**

1. The Best Christmas Present in the World

The Ant and the Cricket

2. The Tsunami

Geography Lesson

3. Glimpses of the Past

4. Bepin Choudhury's Lapse of Memory

The Last Bargain

5. The Summit Within

The School Boy

6. This is Jody's Fawn

7. A Visit to Cambridge

8. A Short Monsoon Diary

MODES OF DELIVERY

**IT SO HAPPENED**

1. How the Camel Got His Hump

2. Children at Work

3. The Selfish Giant

4. The Treasure Within

5. Princess September

6. The Fight

7. Jalebis

8. Ancient Education System of India

1. Rational Numbers

2. Linear Equations in One Variable

3. Understanding Quadrilaterals

4. Data Handling

5. Squares and Square Roots

6. Cubes and Cube Roots

7. Comparing Quantities

8. Algebraic Expressions and Identities

9. Mensuration

10. Exponents and Powers

11. Direct and Inverse Proportions

12. Factorisation

13. Introduction to Graphs



# 8th SYLLABUS

## SUBJECT - SCIENCE

1. Crop Production and Management
2. Microorganisms: Friend and Foe
3. Coal and Petroleum
4. Combustion and Flame
5. Conservation of Plants and Animals
6. Reproduction in Animals
7. Reaching the Age of Adolescence
8. Force and Pressure
9. Friction
10. Sound
11. Chemical Effects of Electric Current
12. Some Natural Phenomena
13. Light



## SUBJECT - SST

### History

1. How, When and Where
2. From Trade to Territory The Company Establishes Power
3. Ruling the Countryside
4. Tribals, Dikus and the Vision of a Golden Age
5. When People Rebel 1857 and After
6. Civilising the "Native", Educating the Nation
7. Women, Caste and Reform
8. The Making of the National Movement: 1870s–1947

### Social and Political Life (Civics)

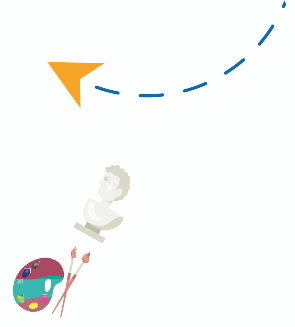
1. The Indian Constitution
2. Understanding Secularism
3. Parliament and the Making of Laws
4. Judiciary
5. Understanding Marginalisation
6. Confronting Marginalisation
7. Public Facilities
8. Law and Social Justice

### Resource and Development (Geography)

1. Resources
2. Land, Soil, Water, Natural Vegetation and Wildlife Resources
3. Agriculture
4. Industries
5. Human Resources

# 8th SYLLABUS

## SUBJECT - HINDI



### वसंत

1. लाख की चूड़िया (कहानी)
2. बस की यात्रा
3. दीवानों की हस्ती (किवता)
4. भगवान के डाकए (किवता)
5. क्या निराश हुआ जाए (निबंध )
6. यह सब से किठन समय नहीं (किवता)
7. कबीर की सखियाँ
8. सुदामा चरित (किवता)
9. जहाँ पिहया है
10. अकबरी लोटा (कहानी)
11. सूर के पद (किवता)
12. पानी की कहानी (निबंध)
13. बाज और साँप (कहानी)

### भारत की खोज

1. अहमदनगर का किला
2. तलाश
3. सिंधु घाटी सभ्यता
4. युगों का दौर
5. नयी समस्याएँ
6. अंतिम दौर -एक
7. अंतिम दौर -दो
8. तनाव
9. दो पृष्ठभूमिया – भारतीय और अंग्रेज़ी



## 8th SYLLABUS

### SUBJECT - ENGLISH GRAMMAR

- 1.Nouns
- 2.Pronouns
- 3.Figures of Speech
- 4.Adjectives
- 5.Adverbs
- 6.Prepositions
- 7.Conjunctions
- 8.Interjections
- 9.Sentences
- 10.Punctuation
- 11.Speech
- 12.Writing Skills
- 13.Comprehension
- 14.Essay Writing
- 15.Formal and Informal Writing
- 16.Report Writing
- 17.Transitive and Intransitive Verbs
- 18.Conditional Sentences
- 19.Clauses
- 20.Syllables and Stress
- 21.Vocabulary Development
- 22.Conjunctions and Sentence Structures



### SUBJECT - HINDI GRAMMAR

- 1.समास
- 2.संधि
- 3.अशुद्धियों का सुधार
- 4.साहित्य
- 5.वाचन और श्रवण अभ्यास
- 6.संवाद लेखन
- 7.अलंकार
- 8.समय और स्थान
- 9.वृत्तान्त लेखन
- 10.समीक्षा लेखन
- 11.सारांश लेखन
- 12.काव्य और साहित्यिक सृजन
- 13.अनुवाद
- 14.वर्तनी और अशुद्धियाँ
- 15.प्रारंभिक लेखन
- 16.उपसर्ग और प्रत्यय
- 17.तद्धव और तात्त्विक शब्द



# PERSONALITY DEVELOPMENT

## 1. Introduction to Personality & Self-Analysis

- **Concept of Personality:** Understanding determinants, traits, and types (Introvert, Extrovert, Ambivert).
- **Self-Awareness:** Techniques for introspection and self-assessment, including SWOT Analysis (Strengths, Weaknesses, Opportunities, Threats).
- **Core Theories:** Introduction to psychological frameworks such as Freud's Id/Ego/Superego and the Big Five Personality Traits.

## 2. Emotional Intelligence & Mindset

- **Emotional Intelligence (EQ):** Self-regulation, empathy, and managing emotions in personal and professional life.
- **Attitude Building:** Developing a positive mindset, overcoming hurdles, and understanding the significance of a "can-do" attitude.
- **Self-Esteem:** Building confidence and self-image while identifying signs of low self-esteem.

## 3. Communication & Interpersonal Skills

- **Verbal & Non-Verbal:** Mastering effective speech, active listening, and body language (gestures, posture, eye contact).
- **Public Speaking:** Overcoming stage fear, voice modulation, and delivering impactful presentations.
- **Interpersonal Dynamics:** Building rapport, conflict resolution strategies (Win-Win), and understanding transactional analysis (Ego States).

## 4. Leadership & Professional Excellence

- **Leadership Qualities:** Identifying leadership styles, team building, and group dynamics.
- **Social & Professional Etiquette:** Manners for dining, telephone use, emails, and professional grooming.
- **Decision Making:** Critical thinking, problem-solving skills, and effective negotiation techniques.

## 5. Time & Stress Management

- **Time Management:** Goal setting (SMART goals), prioritization techniques, and identifying time wasters.
- **Stress Management:** Identifying causes of stress and applying relaxation techniques like Mindfulness and meditation.

## 6. Employability & Career Preparation

- **Resume Building:** Crafting professional CVs and cover letters.
- **Interview Skills:** Mock interviews, handling FAQ, and psychometric analysis.
- **Personal Branding:** Creating a unique professional identity both offline and online.

# SPOKEN ENGLISH

## Syllabus Breakdown by Phase

### Phase 1: Foundation (Days 1-30)

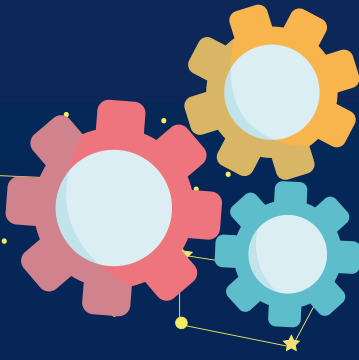
- Focus: Basic building blocks and daily communication.
- Grammar: Tenses (Present, Past, Future), Articles, Prepositions, Parts of Speech.
- Vocabulary: 5-10 new words daily (nouns, verbs, adjectives).
- Speaking: Greetings, self-introduction, daily routines, asking for help, shopping, describing surroundings.
- Activities: Listening to English (10-15 mins), practicing simple sentences.

### Phase 2: Confidence Building (Days 31-60)

- Focus: Expanding conversation & expressing opinions.
- Grammar: Applying tenses, voice, conjunctions.
- Vocabulary: Hobbies, food, weather, travel terms, common idioms & phrasal verbs.
- Speaking: Hobbies, food, travel (airport, hotel), expressing opinions/suggestions, daily journaling, mirror practice.
- Activities: Repeating sentences from English videos, recording yourself.

### Phase 3: Fluency & Expression (Days 61-90)

- Focus: Real-world fluency, advanced expression, and natural flow.
- Grammar: Structural grammar, advanced sentence construction.
- Vocabulary: Modern slang (DM, vibe, trending), debate vocabulary, storytelling.
- Speaking: Debates, storytelling, interview practice, describing experiences, social media chat.
- Activities: Joining practice groups, reading aloud, watching movies, debate practice.



# STEM CLUB



STEM CLUB serves as a platform to ignite curiosity, spark creativity, and empower future leaders to think critically and solve complex problems.



# STEM CLUB

DATE	EVENT
15.04.2026	SCI OLYMPAID
30.04.2026	SPEED MATH
09.05.2026	ENG DEBATE
20.05.2026	MATH OLYMPAID
01.07.2026	SCI PROJECT
15.07.2026	LAB EVENT
07.08.2026	GK COMPETION
15.10.2026	SCI AND MATH OLYMPAID
18.11.2026	SPEED MATH
16.12.2026	TALENT HUNT
10.02.2027	STAR HUNTERS

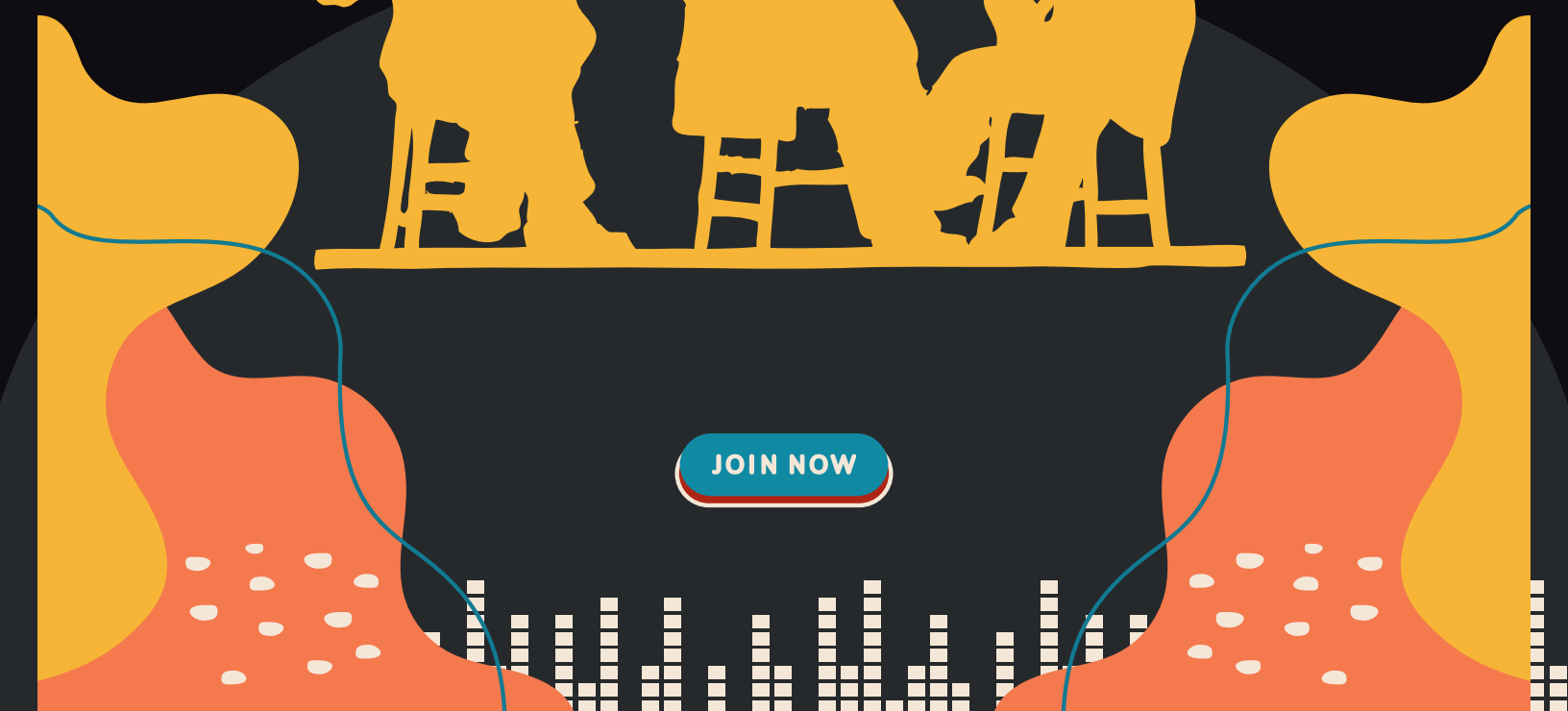


# ARTS & AN

# CLUB



JOIN NOW



# ARTISAN CLUB

DATE	EVENT
15.04.2026	SPEECH
30.04.2026	HARYANVI DANCE
09.05.2026	SINGING
20.05.2026	DRAMA
01.07.2026	POEM/SAYARI
15.07.2026	CLASSICAL DANCE
07.08.2026	RANGOLI
15..10.2026	CRAFT MAKING
18.11.2026	DEBUT HINDI
16.12.2026	NATAK
10.02.2027	TALENT HUNT

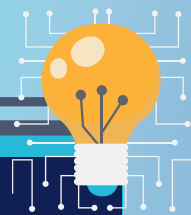




# TECH MINDS CLUB

Are you ready to embark on an exciting adventure where imagination meets innovation?

## Why Choose Robotic School?



- ✓ SPECIAL CURRICULUM
- ✓ Creativity and Innovation
- ✓ AI AND ROBOTICS LAB
- ✓ Fun and Engaging

## Skillful Minds – Class 8

Feature	Description
<b>Number of Pages</b>	164 10 25
<b>Number of Chapters</b>	Class
<b>Number of Activities</b>	
<b>CBSE Skill Subject Covered</b>	8 Coding Skill Subject (Chapter 2 - 6) Class 8 Artificial Intelligence Skill Subject (Chapter 9)
<b>Software and Hardware Used</b>	Windows 10, Canva App, MS Excel, PictoBlox Block Coding, PictoBlox Python Coding, PictoBlox Machine Learning, PictoBlox AI, Quarky
<b>Competition</b>	Access to Codeavour
<b>Technologies Covered</b>	Computers, Coding, Artificial Intelligence and Robotics
<b>Sessions Required to Complete Course</b>	Total 50 – (25 Lab Activities, 25 Classroom Learnings )
<b>Resources Available for Teachers</b>	Lesson Plan, and Lecture Slides (Containing Textual, Images, and Video based Content)
<b>Certification</b>	Yes. Need to submit 10 lab activities online to get digital certificate accredited by STEMpedia, STEM.org and ARTPARK.

### Chapter wise Learning Outcome

1. Basics of ICT: Embark on the journey of ICT, tracing the evolution from early computing devices to modern computer networks, and explore the creative potential of the Canva application.
2. Basics of Python Programming: Dive into the world of Python programming, understand its syntax, basic operations, and interact with the PictoBlox Python interface.
3. Conditions in Details: Master the art of control statements, delve into conditional statements, and understand the intricacies of logical and relational operators.
4. Get Creative with Loops: Explore the repetitive world of loops, understand their types, and learn how to sequence them with conditions for efficient programming.
5. Functions in Depth: Delve deeper into the realm of functions, understand their parameters, and explore their implementation in both block coding and Python.
6. Understanding Arrays: Navigate the structured world of arrays, understand their implementation in Python, and learn sorting techniques like bubble sort.
7. Mastering MS Excel: Become proficient with MS Excel, mastering its interface, formatting tools, formula application, and error handling techniques.
8. Basics of Data Science in MS Excel: Step into the world of data science, understand the significance of data, its types, and explore data visualization techniques in Excel.
9. Artificial Intelligence and Machine Learning: Revisit the transformative world of AI, understand its contributions, explore the AI project cycle, delve into machine learning, and master various ML models in PictoBlox.
10. Introduction to Robotics and Emerging Technologies: Explore the futuristic realm of robotics, understand the advantages of robots, and delve into emerging technologies like augmented reality, virtual reality, mixed reality, and blockchain.

Capstone Project: Crown the learning journey by applying the accumulated knowledge and skills in a comprehensive project, showcasing proficiency in all the areas covered in the chapters.

## Table of Contents – Skillful Minds (Class 8)

<p><b>Chapter 1: Basics of ICT</b></p> <ul style="list-style-type: none"> <li>★ Early Computing Devices</li> <li>★ The Computer Revolution</li> <li>★ Computer Ports</li> <li>★ Computer Software</li> <li>★ Computer Network</li> <li>★ Types of Computer Network</li> <li>★ Canva Application</li> </ul> <p>Lab Activity 1 - Designing with Canva</p> <p><b>Chapter 2: Basics of Python Programming</b></p> <ul style="list-style-type: none"> <li>★ Getting Started with Python</li> <li>★ PictoBlox Python Interface</li> <li>★ Basic Python Syntax – Indentation, Comments, Variables, Data Type</li> <li>★ Basic Operations in Python</li> <li>★ Taking Inputs with Sprite</li> </ul> <p>Lab Activity 2 - First Python Code</p> <p>Lab Activity 3 - Addition Bot with Python</p> <p><b>Chapter 3: Conditions in Details</b></p> <ul style="list-style-type: none"> <li>★ Type of Control Statements – Sequencing, Selection, and Iteration</li> <li>★ Understanding If-Else, Else-If Statements</li> <li>★ Logical Operators</li> <li>★ Precedence of Logical Operators</li> <li>★ Relational Operators</li> <li>★ Nested Conditional Statement</li> </ul> <p>Lab Activity 4 - Odd or Even</p> <p>Lab Activity 5 - Logical Operators with Quarky</p> <p>Lab Activity 6 - Is it a Triangle?</p> <p>Lab Activity 7 - The Remainder Problem</p> <p><b>Chapter 4: Get Creative with Loops</b></p> <ul style="list-style-type: none"> <li>★ What are Loops?</li> <li>★ While Loop</li> <li>★ For Loop</li> <li>★ Nested Loop</li> <li>★ Exit Criteria</li> <li>★ Sequencing with Loops and Conditions</li> </ul> <p>Lab Activity 8 - Loops in Python</p> <p>Lab Activity 9 - Make Animals Rain with Loops</p>	<p><b>1</b></p> <p><b>26</b></p> <p><b>36</b></p> <p><b>55</b></p>	<p><b>Chapter 5: Functions in Depth</b></p> <ul style="list-style-type: none"> <li>★ Understanding Functions</li> <li>★ Function Parameters</li> <li>★ Function in Block Coding</li> <li>★ Function in Python</li> <li>★ Can Function Return a Value?</li> </ul> <p>Lab Activity 10 - Exploring Functions in Python</p> <p>Lab Activity 11 - Loan Interest Calculator</p> <p><b>Chapter 6: Understanding Arrays</b></p> <ul style="list-style-type: none"> <li>★ What are Arrays?</li> <li>★ Array in Python</li> <li>★ Sorting an Array</li> <li>★ Searching in an Array</li> <li>★ Bubble Sort Technique</li> <li>★ Array in Block Coding</li> </ul> <p>Lab Activity 12 - Array (List) in Python</p> <p>Lab Activity 13 - Bubble Sort in Python</p> <p><b>Chapter 7: Mastering MS Excel</b></p> <ul style="list-style-type: none"> <li>★ Interface of MS Excel</li> <li>★ Formatting in Excel – Font, Text, Number, Cell, and Conditional Formatting</li> <li>★ Formula In Excel</li> <li>★ Error Handling in Formulas</li> <li>★ Pivot Table in Excel</li> </ul> <p>Lab Activity 14 - Excel Practical Exercise: Sales Data Analysis</p> <p>Lab Activity 15 - Mastering Excel Formulas</p> <p><b>Chapter 8: Basics of Data Science in MS Excel</b></p> <ul style="list-style-type: none"> <li>★ What is Data?</li> <li>★ Data Type</li> <li>★ Data Science and its Application</li> <li>★ What does Data Science help us achieve?</li> <li>★ Data Visualization</li> <li>★ Data Visualization in Excel with Charts</li> </ul> <p>Lab Activity 16 - Data Science Exploration in Excel</p> <p>Lab Activity 17 - Data Visualisation in Excel</p>	<p><b>66</b></p> <p><b>75</b></p> <p><b>85</b></p> <p><b>101</b></p>
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**Chapter 9: Artificial Intelligence and Machine Learning**
**115**

- ★ Recap of Artificial Intelligence How AI Contributes to National Development and Building
- ★ Sustainable Development Goals
- ★ AI Project Cycle
- ★ Risks and Barriers to Artificial Intelligence
- ★ Machine Learning
- ★ Types of Machine Learning
- ★ Model Types in Machine Learning
- ★ Machine Learning in PictoBlox – Image, Pose, Hand Pose, Object Detection, Text, Audio and Numbers ML Models
- ★ Neural Network
- ★ Natural Language Processing

Lab Activity 18 - Mask Detection with Image Classifier (ML)

Lab Activity 19 - Making Alexa with Speech Recognition

Lab Activity 20 & 21 - Gesture-Controlled Beetle in the Maze Game

Lab Activity 22 - Yoga Pose Detector with Pose Classifier

Lab Activity 23 - Text Classifier with NLP

**Chapter10:Introduction to Robotics and Emerging Technologies**
**149**

- ★ Advantages of Robots
- ★ Quarky Robot Movement
- ★ Augmented Reality
- ★ Virtual Reality
- ★ Mixed Reality
- ★ Blockchain Technology

Lab Activity 24 - Wirelessly Controlled Robot

Lab Activity 25 - Gesture Controlled Robot

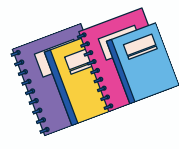
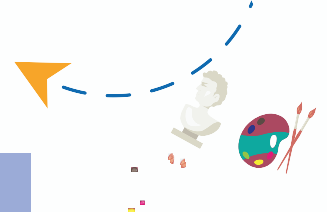
**Capstone Project** **161**

**Sample ProjectsBuiltbyCommunity** **162**

**Answer Key** **163**

# TECH MIND CLUB EVENTS AND COMPETITION

DATE	EVENT NAME	
30.04.2026	PROJECT SUBMISSION	
23.05.2026	PRACTICAL EXAM	
31.07.2026	THINKING AI COMPETION	
24.07.2026	CODING NINJA	
28.10.2026	WEBINAR COMPETION	
28.11.2026	CODE X	
24.12.2026	TECH THINKERS	
30.01.2027	SKILL FULL MIND PROJECT	



# SPORTS CLUB

It's time to lace up your sneakers



# SPORTS CLUB

DATE	EVENT
15.04.2026	ATHLETICS MEET
30.04.2026	Volley competition
09.05.2026	indoor games
20.05.2026	Fun Games
01.07.2026	sports meet
15.07.2026	Hand ball event
07.08.2026	Athletics meet
15..10.2026	Badminton champs
18.11.2026	club Events
16.12.2026	Athlectics meet
10.02.2027	TALENT HUNT

## School Annual celebration Class 6th to 8th



Month	Date	Occasion	Celebration
August	15-08-2026	Independance day	school celebration
sept	05-09-2026	teacher day	
Sept	28-09-2026	Bhagat singh Birthday	School celebration
Novemeber	01.11.2026	Haryana day	
November	05.11.2026	diwali celebration	
November	14-11-2026	Children day	Annual function
December	25-11-2026	christmas day	
Jan	26-01-2026	Republic day	Sport day
March	23-03-2026	Shaheedi diwas	Result day

- **ANY CHANGES Will be informed by SMS**



# EXAM SCHEDULE FOR CLASSES VI TO VIII

✉ shaheedbhagatsingh1289@gmail.com

☎ 7988762959



Exam	DATE	DAY	VI	VII	VIII
<b>Periodic Test 1</b>	13.07.26	Monday	MATHS	MATHS	MATHS
	15.07.26	Wednesday	SCIENCE	SCIENCE	SCIENCE
	17.07.26	Friday	SOCIAL SCIENCE	SOCIAL SCIENCE	SOCIAL SCIENCE
	20.07.26	Monday	ENGLISH	ENGLISH	ENGLISH
	24.07.26	Wednesday	HINDI	HINDI	HINDI
	07.09.26	Monday	MATHS	MATHS	MATHS
<b>HALF YEARLY EXAMINATION</b>	09.09.26	Wednesday	SCIENCE	SCIENCE	SCIENCE
	11.09.26	Friday	SOCIAL SCIENCE	SOCIAL SCIENCE	SOCIAL SCIENCE
	14.09.26	Monday	ENGLISH	ENGLISH	ENGLISH
	17.09.26	Thursday	HINDI	HINDI	HINDI
	19.09.26	Saturday	COMPUTER	COMPUTER	COMPUTER

- School Timings during Periodic Tests will be notified separately.
- Any change in the schedule will be communicated to the parents in advance through SMS / Website / Circular.

# EXAM SCHEDULE FOR CLASSES VI TO VIII

✉ shaheedbhagatsingh1289@gmail.com

☎ 7988762959



Exam	DATE	DAY	VI	VII	VIII
<b>Periodic Test 2</b>	07.12.26	Monday	MATHS	MATHS	MATHS
	09.12.26	Wednesday	SCIENCE	SCIENCE	SCIENCE
	11.12.26	Friday	SOCIAL SCIENCE	SOCIAL SCIENCE	SOCIAL SCIENCE
	14.12.26	Monday	ENGLISH	ENGLISH	ENGLISH
	17.12.26	Thursday	HINDI	HINDI	HINDI
	28.02.27	Friday	MATHS	MATHS	MATHS
<b>Annual Examination</b>	03.03.27	Monday	SCIENCE	SCIENCE	SCIENCE
	07.03.27	Friday	SOCIAL SCIENCE	SOCIAL SCIENCE	SOCIAL SCIENCE
	08.03.27	Monday	ENGLISH	ENGLISH	ENGLISH
	10.03.27	Wednesday	HINDI	HINDI	HINDI
	12.03.27	Friday	COMPUTER	COMPUTER	COMPUTER

- School Timings during Periodic Tests will be notified separately.
- Any change in the schedule will be communicated to the parents in advance through SMS / Website / Circular.



# SYNOPSIS OF ASSESSMENT

1	Periodic Assessment (20 marks each in Term-I & Term-II)	M.M	Weightage
(a)	Worksheet assessment (july )	30	10
(b)	Note book Submission (Once in Term-I & Term-II separately)	10	5
(c)	Manners and dressing (Once in Term-I & Term-II separately)	10	5
(d)	Half Yearly Examination (In September)	80	80
(e)	Annual Exam (In December)	80	80

## Course Grading

A<sup>+</sup>

100% - 90% = A

89% - 80% = B


79% - 70% = C

69% - 60% = D

59% - 50% = F

# PROMOTION AND ASSESSMENT POLICY

## PROMOTION AND ASSESSMENT POLICY

- 
- **Periodical Test :**
  - **50 Percent of syllabus will be covered in P.T.1**
  - **70 Percent of syllabus will be covered in Half Yearly**
  - **100 percent of syllabus will be covered in P.T 2**
  - **100 Percent of syllabus will be covered in Annual examination**
  - **Annual examination of class 4th will be held in February of**
  - ***Any change in schedule will be communicated in advance to parents through SMS Circular***
  - **Subject - ENG, HINDI , MATH ,SOCIAL SCIENCE,SCIENCE,COMPUTER**
  - Thus, Term-I: 100 marks (P.T 1-10 marks +Note Book-5 marks + manners and dressing-5 marks + HY-80 marks)
  - Term-II:100 marks (P.T 2 assessment-10 marks + Note Book-5 marks + manners and dressing 5 marks+ AE-80 marks)
  - Child needs to secure 33% in Half Yearly and Yearly / Annual Exam separately (i.e., 26.4 out of 80) to pass in a particular subject. To get passed and promoted to next class, child has to secure 33% in each subject.
  - If a child secures E-grade (below 33%) in Half Yearly and Annual Examination in a particular subject, then he/she can be given ONE opportunity to IMPROVE his/her performance in Half Yearly & Annual Exam separately based on the syllabus meant for Term-I & Term-II respectively. There is only ONE ATTEMPT to qualify the Improvement Exam.
  - **The Annual Examination in 4th class will be 100% of syllabus. annual examintaion of 4th class will be conducted in February**
  - 
  - **Rule of examination**
  - 75 % attendance
  - 33% passing marks
  - Compartment Exam will comprise of entire syllabus of a particular subject and will be tentatively in the month of June. There is only **ONE ATTEMPT for qualifying the Compartment Exam.** Students will be detained if they fail to pass the Compartment Exam. There won't be any Second Compartment Exam under any circumstances and reasons (medical or otherwise).



Remember  
this



Be confident!



Be curious!




Be persistent!



Be engaged!



# SCHOOL RULES AND PROCEDURES

 <b>Prayer</b>	 <b>Bus rules</b>
<ul style="list-style-type: none"> <li>• Every class must follow their duties which are allotted by their teacher.</li> <li>• Every class should come in line with their class teacher</li> <li>• Every student must be in complete neat and clean dress in prayer .</li> </ul>	<ul style="list-style-type: none"> <li>• Every student should sit on their seat which were allotted by their teacher</li> <li>• Do not put your hand and head outside the window of bus.</li> <li>• Always sit calm and silence on your seat</li> </ul>
 <b>Dressing /Grooming etiquette</b>	 <b>Hall Pass</b>
<ul style="list-style-type: none"> <li>• Your school dress should be neat and clean.</li> <li>• Always come in school in complete dress.</li> <li>• Nails should be neat and clean.</li> <li>• Daily comb your hair after bath.</li> </ul>	<ul style="list-style-type: none"> <li>• Student are not allowed outside classroom without hall pass during Periods.</li> <li>• No more than two student are allowed out of the classroom at a time.</li> <li>• Student must have hall pass before leaving classroom.</li> <li>• Monitor and teacher have right to give hall pass</li> <li>• 2 hall pass will be allotted to every class.</li> </ul>
<b>Recess /lunch time</b> 	<b>classroom manners</b> 
<ul style="list-style-type: none"> <li>• Student are allowed to have lunch in recess only in presence of teacher.</li> <li>• After having lunch every class should come in line for handwash and washroom with their class monitor.</li> </ul>	<ul style="list-style-type: none"> <li>• Always seat on your seat which is allotted by your teacher</li> <li>• Do not speak and disturb class in between lecture</li> <li>• In vacant period always follow the instruction of monitor</li> <li>• Never leave the classroom without hall pass.</li> </ul>

“ Every day is a new adventure. Be curious, be brave, and never stop learning! ”



# SHAHEED BHAGAT SINGH SR SEC SCHOOL

## CLASS 10 RESULT

TOTAL STUDENT 26  
100 PERCENT RESULT 17 MERIT



**SHAURYA**  
98%



**VANSHIKA**  
97%



**VIVEK**  
95%



**NANCY**  
91%



**DIPEEKA**  
90%



**RONAK**  
90%



**NAITEEK**  
90%



**ISHU**  
90%



**KAJAL**  
89%



**SAKSHI**  
87%



**PRINCE**  
86%



**KHUSHI**  
85%



**PARRTEEK**  
83%



**SAMEER**  
82%



**SEENU**  
80%



**SHUBHAM**  
77%



**SAMIT** 29  
75%

ADMISSION CALL



JHAMOLA (JIND)



9416339698

# SHAHEED BHAGAT SINGH SR SEC SCHOOL (JHAMOLA)



COMPLETE DAY BOARDING SCHOOL CLASS 6<sup>h</sup> TO 12<sup>TH</sup>

## COMPLETE DAY BOARDING SCHOOL SKILL BASED EDUCATION WITH FUN AND LEARNING



**SPECIAL TUTION CLASSES FOR WEAK STUDENT**

**SMART CLASS ROOM**



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**Complete camera surveillance campus**



**Expert faculty to make your journey easy**

**Game with dedicated couch**



**25 Years of excellence**

**ENGLISH SPOKEN AND PERSONALITY DEVELOPMENT COURSE FOR BETTER FUTURE**



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7988762959



**CONTACT FOR FEES DETAIL  
CLASS YEAR SCHEDULE / FEES I**



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