

SHAHEED BHAGAT SINGH SR SEC SCHOOL (JHAMOLA)



COMPLETE DAY BOARDING SCHOOL CLASS 9th TO 12th



**COMPLETE DAY BOARDING SCHOOL
NEET / JEE COUCHING, LIBRARY, Special test series, PW module.**



SPECIAL NEET AND JEE MODULE of PW

SMART CLASS ROOM



Special books, course, test series design to crack jee & neet, olympiad

Regular test series of board neet and jee



LIBRARY WITH INTERNET FACILITY

1 acre Playground



SPECIAL AI AND CURRICULUM LEARNING COURSE WITH LAB

SPECIAL PARENT APPLICATION For transparency



Expert faculty to make your journey easy

Complete camera surveillance campus



25 Years of excellence

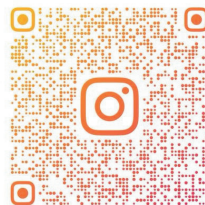
Game with dedicated coach



Contact Us
7988762959



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



@SHAHEEDBHAGATSINGHSRSEC.SCHOOL





SHAHEED BHAGAT SINGH SR SEC SCHOOL (JHAMOLA)

SCHOOL FACILITIES FOR 9 TO 12TH

- JEE AND NEET COACHING FOR CLASS 9TH TO 12TH
- SPECIAL TEST SERIES FOR NEET & JEE ASPIRANTS(PW) (worth 50k)
- Library Facility with laptop
- PHYSICS , CHEMISTRY ,BIOLOGY LAB
- SMART CLASSROOM
- COMPUTER LAB
- COMPLETE DETAIL CURRICULUM WITH 4 YEAR PLAN
- SPECIAL PARENT APPLICATION TO TRACK RESULT
- ALL Expert FACULTY MEMBER .
- AI AND ROBOTICS CURRICULUM LAB
- 1 ACRE PLAYGROUND
- Special Couch for Game

- 25 Years Excellence



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

**Mitsure 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

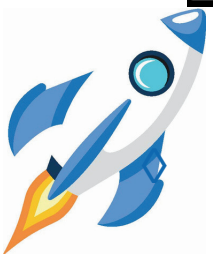
Mittsure parent app - sample

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.

11TH CLASS FEES DETAIL

DETAIL	FEES	YEARLY AMOUNT
ADMISSION ONE TIME	10000	10000
TUTION FEES	8000	100000
TEST SERIES	25000	25000
BUS FEES	500	6000
LIBRARY	1000	12000
LAPTOP	60000	60000
BOOKS	10000	10000
COMPUTER CLASSES	12000	12000
GAME	12000	12000
TOTAL		2,50,000
FEES YEARLY WITH LAPTOP AND BOOK	SCHOLARS kit	65000
YEARLY FEES WITHOUT LAPTOP		50000



SHAHEED BHAGAT SINGH SR SEC SCHOOL (JHAMOLA)



SCHOLARS KIT SPECIAL FOR 11TH AND 12TH NEET/ JEE STUDENT



FEATURES

- EXPERT FACULTY
- LAPTOP
- LIBRARY(8A.M-5P.M)
- NEET /JEE MODULE
- TEST SERIES
- ADMISSION
- VECHILE
- TUTION FEES
- DOUBT CLASSES
- PHY,CHE,BIO LAB.

**SCHOLARS KIT IS FOR SELF LEARNER
AND STUDIOUS**



**CONTACT US FOR COMPLETE YEAR
PLANNER AND FEES DETAIL**



7988762959



©SHAHEEDBHAGATSINGHSRSEC.SCHOOL

CLASS - NURSERY TO 12TH (MEDICAL AND NON MEDICAL)

1. Flamingo (Textbook)

Prose:

- The Last Lesson by Alphonse Daudet
- Lost Spring by Anees Jung
- Deep Water by William Douglas
- The Rattrap by Selma Lagerlof
- Indigo by Louis Fischer
- Poets and Pancakes by Shashi Tharoor
- The Interview by Christopher Silvester
- Going Places by A.R. Barton

Poetry:

- My Mother at Sixty-Six by Kamala Das
- An Elementary School Classroom in a Slum by Stephen Spender
- A Thing of Beauty by John Keats
- A Roadside Stand by Robert Frost
- The Ballad of Puran Singh by Mohan Singh
- The Darkling Thrush by Thomas Hardy
- The Anthem for Doomed Youth by Wilfred Owen

2. Vistas (Supplementary Reader)

Prose:

- The Tiger King by Kalki
- The Enemy by Pearl S. Buck
- Should Wizard Hit Mommy? by John Updike
- The Cutting of My Long Hair by Denyce Graves
- We're Not Afraid to Die... If We Can All Be Together by Gordon Cook and Alan East
- The Book That Saved the Earth by Bruce Clements

3. Writing Skills

- Notice Writing
- Advertisement Writing
- Formal Letters (including complaints, inquiries, applications, etc.)
- Reports (based on various events)
- Article Writing
- Speech Writing
- Debate Writing

4. Grammar

- Tenses
- Modals
- Subject-Verb Agreement
- Reported Speech
- Determiners
- Prepositions
- Conjunctions
- Clauses (relative clauses, conditional clauses, etc.)
- Factual/Descriptive Passage: Requires students to extract details, analyze them, and answer questions.
- Literary/Discursive Passage: Focuses on interpretation and subjective response to literature.



12th SYLLABUS

SUBJECT - HINDI

1. आरोह, भाग-2 (मुख्य पाठ्यपुस्तक)

काव्य खंड (कविताएँ):

1. हरिवंश राय बच्चन: आत्मपरिचय, एक गीत
 2. आलोक धन्वा: पतंग
 3. कुँवर नारायण: कविता के बहाने, बात सीधी थी पर
 4. रघुवीर सहाय: कैमरे में बंद अपाहिज
 5. शमशेर बहादुर सिंह: उषा
 6. सूर्यकांत त्रिपाठी 'निराला': बादल राग
 7. तुलसीदास: कवितावली (उत्तरकांड से), लक्ष्मण-मूच्छा और राम का विलाप
 8. फिराक गोरखपुरी: रुबाइयाँ
 9. उमाशंकर जोशी: छोटा मेरा खेत, बगुलों के पंख
- #### गद्य खंड (कहानियाँ/निबंध):
1. महादेवी वर्मा: भक्तिन
 2. जैनेंद्र कुमार: बाजार दर्शन
 3. धर्मवीर भारती: काले मेघा पानी दे
 4. फणीश्वर नाथ रेणु: पहलवान की ढोलक
 5. हजारी प्रसाद द्विवेदी: शिरीष के फूल
 6. बाबा साहेब भीमराव आंबेडकर: श्रम विभाजन और जाति प्रथा, मेरी कल्पना का आदर्श समाज

2. वितान, भाग-2 (अनुपूरक पाठ्यपुस्तक)

1. मनोहर श्याम जोशी: सिल्वर वैडिंग
2. आनंद यादव: जूझ
3. ओम थानवी: अतीत में दबे पाँव

3. अभिव्यक्ति और माध्यम (लेखन इकाई)

इस पुस्तक से पाठ्यपुस्तक आधारित महत्वपूर्ण अध्याय निम्नलिखित हैं:

- विभिन्न माध्यमों के लिए लेखन
- पत्रकारीय लेखन के विविध रूप और लेखन प्रक्रिया
- विशेष लेखन - स्वरूप और प्रकार
- कैसे करें कहानी का नाट्य रूपांतरण
- कैसे बनता है रेडियो नाटक
- नए और अप्रत्याशित विषयों पर लेखन

SUBJECT - Hindi Grammer

1. अभिव्यक्ति और माध्यम (व्यावहारिक व्याकरण एवं लेखन) यह खंड कुल 22 अंकों का है और मुख्य रूप से लेखन कौशल पर आधारित है:

- रचनात्मक लेखन: दिए गए 3 नए और अप्रत्याशित विषयों में से किसी एक पर लगभग 120 शब्दों में लेख लिखना (6 अंक)।
- अभिव्यक्ति और माध्यम पुस्तक आधारित प्रश्न: पाठ 3, 4, 5, 11, 12 और 13 पर आधारित लघु एवं दीर्घ उत्तरात्मक प्रश्न (16 अंक):
 - विभिन्न माध्यमों (प्रिंट, टीवी, रेडियो, इंटरनेट) के लिए लेखन।
 - पत्रकारीय लेखन के विविध रूप और लेखन प्रक्रिया।
 - विशेष लेखन - स्वरूप और प्रकार।
 - कविता/कहानी/नाटक की रचना प्रक्रिया और रूपांतरण।

2. अपठित बोध (Comprehension)

यह खंड व्याकरणिक समझ और विश्लेषण क्षमता का परीक्षण करता है (18 अंक):

- अपठित गद्यांश: लगभग 250 शब्दों का गद्यांश, जिसमें बहुविकल्पीय एवं लघु उत्तरात्मक प्रश्न शामिल होंगे (10 अंक)।
- अपठित काव्यांश: लगभग 100 शब्दों की कविता पर आधारित प्रश्न (8 अंक)।

3. आंतरिक मूल्यांकन (Internal Assessment)

- श्रवण एवं वाचन (Listening & Speaking): 10 अंक।
- परियोजना कार्य (Project Work): 10 अंक।



Physics NEET AND JEE CHAPTERS

Chapter No. (NCERT)	Chapter Name	JEE Main/COMPLETION DATE	NEET
Ch-1	Electric Charges and Fields	✓	✓
Ch-2	Electrostatic Potential and Capacitance	✓	✓
Ch-3	Current Electricity	✓	✓
Ch-4	Moving Charges and Magnetism	✓	✓
Ch-5	Magnetism and Matter	✓	✓
Ch-6	Electromagnetic Induction	✓	✓
Ch-7	Alternating Current	✓	✓
Ch-8	Electromagnetic Waves	✓	✓
Ch-9	Ray Optics and Optical Instruments	✓	✓
Ch-10	Wave Optics	✓	✓
Ch-11	Dual Nature of Radiation and Matter	✓	✓
Ch-12	Atoms	✓	✓
Ch-13	Nuclei	✓	✓
Ch-14	Semiconductor Electronics	✓	✓
15	Waves	November	

CHEMISTRY NEET AND JEE CHAPTERS

Chapter No.	Chapter Name	JEE Main/COMPLETION DATE	NEET
Ch-1	Solid State	✓	✓
Ch-2	Solutions	✓	✓
Ch-3	Electrochemistry	✓	✓
Ch-4	Chemical Kinetics	✓	✓
Ch-5	Surface Chemistry	✗	✓
Ch-6	General Principles & Processes of Isolation of Elements	✓	✓
Ch-7	p-Block Elements (15–18)	✓	✓
Ch-8	d- and f-Block Elements	✓	✓
Ch-9	Coordination Compounds	✓	✓
Ch-10	Haloalkanes & Haloarenes	✓	✓
Ch-11	Alcohols, Phenols and Ethers	✓	✓
Ch-12	Aldehydes, Ketones & Carboxylic Acids	✓	✓
Ch-13	Amines	✓	✓
Ch-14	Biomolecules	✓	✓
Ch-15	Polymers	✗	✓
Ch-16	Chemistry in Everyday Life	✗	✓

MATH JEE MAINS AND ADVANCED CHAPTERS



NCERT Ch. No.	Chapter Name	JEE Main/COMPLETION DATE
Ch-1	Relations and Functions	✓
Ch-2	Inverse Trigonometric Functions	✓
Ch-3	Matrices	✓
Ch-4	Determinants	✓
Ch-5	Continuity and Differentiability	✓
Ch-6	Applications of Derivatives	✓
Ch-7	Integrals	✓
Ch-8	Applications of Integrals	✓
Ch-9	Differential Equations	✓
Ch-10	Vector Algebra	✓
Ch-11	Three Dimensional Geometry	✓
Ch-12	Linear Programming	✗
Ch-13	Probability	✓



BIOLOGY NEET CHAPTERS



Chapter No.	Chapter Name	COMPLETION DATE
Ch-1	Reproduction in Organisms	
Ch-2	Sexual Reproduction in Flowering Plants	
Ch-3	Human Reproduction	
Ch-4	Reproductive Health	
Ch-5	Principles of Inheritance and Variation	
Ch-6	Molecular Basis of Inheritance	
Ch-7	Evolution	
Ch-8	Human Health and Disease	
Ch-9	Strategies for Enhancement in Food Production	
Ch-10	Microbes in Human Welfare	
Ch-11	Biotechnology: Principles & Processes	
Ch-12	Biotechnology and Its Applications	
Ch-13	Organisms and Populations	
Ch-14	Ecosystem	
Ch-15	Biodiversity and Conservation	
Ch-16	Environmental Issues	

TEST SERIES FOR JEE /NEET AND BOARDS

Test Date	Syllabus	Test Date	Maths Syllabus
20 Apr	Electrostatics-I + Solid State + Reproduction	20 Apr	Relations & Functions
23 Apr	Electrostatics-II + Solutions	23 Apr	Inverse Trigonometric Functions
26 Apr	Sexual Reproduction + Relations & Functions	26 Apr	Relations + ITF
29 Apr	APRIL PART TEST	29 Apr	APRIL PART TEST
Test Date	Syllabus	Test Date	Maths Syllabus
2 May	Current Electricity-I	2 May	Matrices
5 May	Current Electricity-II + Electrochemistry-I	5 May	Determinants
8 May	Electrochemistry-II	8 May	Matrices + Determinants
11 May	Human Reproduction	11 May	Linear Equations (Matrices)
14 May	Reproductive Health + Matrices	14 May	Revision Test
17 May	Determinants	17 May	MAY PART TEST
20 May	MAY PART TEST	20 May	April–May Cumulative
23 May	Weak Chapters Test	23 May	Weak Areas
26 May	APR–MAY CUMULATIVE TEST	26 May	CUMULATIVE TEST
29 May	GRAND TEST-1	29 May	GRAND TEST–1

TEST SERIES FOR JEE /NEET AND BOARDS

Test Date	Combined Syllabus	Maths Syllabus
2 Jul	Moving Charges & Magnetism-I + Chemical Kinetics + Genetics-I + C&D	Continuity
5 Jul	Moving Charges & Magnetism-II + Surface Chemistry + Genetics-II + AOD	Differentiability
8 Jul	Magnetism & Matter + July Chemistry Rev + Biology Rev	Continuity + Differentiability
11 Jul	JULY COMBINED TEST-1	Applications of Derivatives
14 Jul	Weak Topics Test	Weak Areas
17 Jul	JULY COMBINED TEST-2	JULY PART TEST
20 Jul	PYQ Based Test	PYQ Test (Limits–AOD)
23 Jul	JULY FULL COMBINED TEST	JULY FULL TEST
26 Jul	Revision Test	Revision
29 Jul	CUMULATIVE TEST (Apr–Jul)	APR–JULY CUMULATIVE
1 Aug	EMI + p-Block + Evolution + Integrals	Indefinite Integrals
4 Aug	AC + d-f Block + HHD + Integrals	Definite Integrals
7 Aug	Physics (EMI+AC) + Chemistry Rev	Area Under Curve
10 Aug	AUG COMBINED TEST-1	Integrals (Complete)
13 Aug	Weak Chapters	Weak Areas

TEST SERIES FOR JEE /NEET AND BOARDS

16 Aug	AUG COMBINED TEST-2	AUG PART TEST
19 Aug	Biology Full (Genetics+Evo)	PYQ (Integrals)
22 Aug	AUG FULL COMBINED TEST	AUG FULL TEST
25 Aug	Cumulative (Jul-Aug)	JUL-AUG CUMULATIVE
28 Aug	GRAND TEST-2	GRAND TEST-2
Test Date	Combined Syllabus	Maths Syllabus
17 Sept	EM Waves + Coordination + Microbes	Differential Equations
20 Sept	Ray Optics-I + Coordination + Food Production	Differential Equations (Advanced)
23 Sept	Ray Optics-II + Chem Rev	Calculus Mixed
26 Sept	SEPT COMBINED TEST	SEPT PART TEST
29 Sept	CUMULATIVE TEST (Till Sept)	CUMULATIVE TEST
Test Date	Combined Syllabus	Maths Syllabus
2 Oct	Wave Optics + Haloalkanes + Biotech-I	Vector Algebra
5 Oct	Dual Nature + APE + Biotech-II	Vector Algebra (Advanced)
8 Oct	Physics Rev + Chemistry Rev	3D Geometry
11 Oct	OCT COMBINED TEST-1	Vector + 3D

TEST SERIES FOR JEE /NEET AND BOARDS

Test Date	Test Topics	Test Date	Test Focus
14 Oct	Differential Eq + Biology Rev	14 Oct	Weak Topics
17 Oct	OCT COMBINED TEST-2	17 Oct	OCT PART TEST
20 Oct	Weak Chapters	20 Oct	PYQ (Vector-3D)
23 Oct	OCT FULL COMBINED TEST	23 Oct	OCT FULL TEST
26 Oct	Cumulative Test	26 Oct	Cumulative
29 Oct	GRAND TEST-3	29 Oct	GRAND TEST-3
Test Date	Combined Syllabus	Test Date	Maths Syllabus
1 Nov	Atoms + Aldehydes + Ecosystem	1 Nov	Probability
4 Nov	Nuclei + Amines + Biodiversity	4 Nov	Probability (Advanced)
7 Nov	Semiconductor + Biomolecules	7 Nov	Statistics
10 Nov	NOV COMBINED TEST-1	10 Nov	Probability + Statistics
13 Nov	Biology Full	13 Nov	Weak Areas
16 Nov	NOV COMBINED TEST-2	16 Nov	NOV PART TEST
19 Nov	Physics Full	19 Nov	PYQ Test
22 Nov	NOV FULL COMBINED TEST	22 Nov	NOV FULL TEST
25 Nov	Cumulative Test	25 Nov	Cumulative

TEST SERIES FOR JEE /NEET AND BOARDS

28 Nov	GRAND TEST 4	GRAND TEST 4
Test Date	Combined Syllabus	Maths Syllabus
1 Dec	Physics Full	Algebra Full
4 Dec	Chemistry Full WS1 WS2	Calculus Full
7 Dec	Biology Full WS3	Coordinate Geometry Full
10 Dec	Maths Full	Mixed Revision
13 Dec	FULL SYLLABUS TEST-1	FULL TEST-1
16 Dec	Error-Based Test	Error Analysis Test
19 Dec	FULL SYLLABUS TEST-2	FULL TEST-2
22 Dec	PYQ Test	PYQ Full Test
25 Dec	GRAND TEST-5	GRAND TEST-5
28 Dec	MEGA TEST-1	MEGA TEST-1
31 Dec	MEGA TEST-2	MEGA TEST-2
Test Date	Combined Syllabus	
3 Jan	Full Mock-1	Full Mock-1
6 Jan	Full Mock-2	Full Mock-2

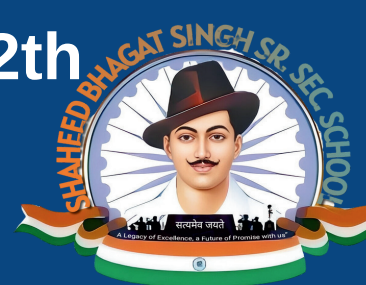
TEST SERIES FOR JEE /NEET AND BOARDS





9 Jan	Weak Areas	9 Jan	Weak Areas
12 Jan	Full Mock-3	12 Jan	Full Mock-3
15 Jan	Full Mock-4	15 Jan	Full Mock-4
18 Jan	PYQ Mock	18 Jan	PYQ Mock
21 Jan	Full Mock-5	21 Jan	Full Mock-5
24 Jan	Full Mock-6	24 Jan	Full Mock-6
27 Jan	GRAND TEST-6	27 Jan	GRAND TEST-6
30 Jan	MEGA TEST-3	30 Jan	MEGA TEST-3
2 Feb	Full Mock-7	2 Feb	Full Mock-7
5 Feb	Full Mock-8	5 Feb	Full Mock-8
8 Feb	NCERT Biology Test	8 Feb	Formula + Concept Test
11 Feb	Physics Formula Test	11 Feb	Error Elimination
14 Feb	Chemistry NCERT Test	14 Feb	NCERT Based Test
17 Feb	Full Mock-9	17 Feb	Full Mock-9
20 Feb	Full Mock-10	20 Feb	Full Mock-10

EXAM SCHEDULE FOR Class 10TH & 12th

✉ shaheedbhagatsingh1289@gmail.com

☎ 7988762959



Exam	DATE	DAY	10th	12th	
 Periodic Test 1 	21.07.26	Tuesday	ENG	ENG	
	23.07.26	Thursday	HINDI	HINDI	
	25.07.26	Saturday	MATH	MATH	
	27.07.26	Monday	SCI	PHY	
	30.07.26	Thursday	S.S	CHE	
 HALF YEARLY EXAMINATION 	15.09.26	Tuesday	ENG	ENG	
	17.09.26	Thursday	HINDI	HINDI	
	19.09.26	Saturday	MATH	MATH	
	21.09.26	Monday	SCI	PHY	
	24.09.26	Thursday	S.S	CHE	

- . Periodic Tests will be conducted during regular school timings.
- . School Timings during Periodic Tests will be notified separately.
- . Retests will not be conducted for any reason. Half day leave or leave after exam is not permitted.
- . Any change in schedule will be communicated in advance to the parents through SMS/Website/Circular.



SYNOPSIS OF ASSESSMENT

1	Periodic Assessment (20 marks each in Term-I & Term-II)	M.M	Weightage
(a)	Periodic test (july)	30	10
(b)	Internal assessment (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




100% - 90% = A
 89% - 80% = B
 79% - 70% = C
 69% - 60% = D
 59% - 50% = F

- . Periodic Tests will be conducted during regular school timings.
- . School Timings during Periodic Tests will be notified separately.
- . Retests will not be conducted for any reason. Half day leave or leave after exam is not permitted.
- . Any change in schedule will be communicated in advance to the parents through SMS/Website/Circular.

PROMOTION AND ASSESSMENT POLICY

PROMOTION AND ASSESSMENT POLICY

- 
- **Periodical Test : 65 PERCENT OF SYLLABUS WILL BE COVERED IN P.T 1**
 - **75 PERCENT SYLLABUS WILL BE COVERED IN HALF YEARLY EXAMINATION**
 - **100 PERCENT SYLLABUS WILL BE COVERED IN PRE BOARD 1,2**
 - ***Any change in schedule will be communicated in advance to parents through SMS Circular***
 - **Subject - ENG, HINDI , MATH , SCIENCE , S.S , MUSIC , COMPUTER**
 - Thus, Term-I: 100 marks (Worksheet assessment-10 marks +Note Book-5 marks + manners and dressing-5 marks + HY-80 marks)
 - Term-II:100 marks (Worksheet 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.
 - **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 Annual celebration



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**





SHAHEED BHAGAT SINGH SR SEC SCHOOL (JHAMOLA)



SCHOLARS KIT SPECIAL FOR 11TH AND 12TH NEET/ JEE STUDENT



FEATURES

- EXPERT FACULTY
- LAPTOP
- LIBRARY(8A.M-5P.M)
- NEET /JEE MODULE
- TEST SERIES
- ADMISSION
- VECHILE
- TUTION FEES
- DOUBT CLASSES
- PHY,CHE,BIO LAB.

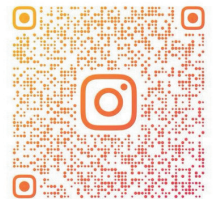
**SCHOLARS KIT IS FOR SELF LEARNER
AND STUDIOUS**



**CONTACT US FOR COMPLETE YEAR
PLANNER AND FEES DETAIL**



7988762959



@SHAHEEDBHAGATSINGHSRSEC.SCHOOL

CLASS - NURSERY TO 12TH (MEDICAL AND NON MEDICAL)