

A CO-EDUCATIONAL DAY CUM BOARDING SCHOOL AC HOSTEL FACILITIES FOR BOYS & GIRLS

NH-95, 11th Milestone, Ludhiana-Moga Road, V.P.O. Mehna, Distt. MOGA - 142 011, Punjab

2019-2020

Annual Pedagogical Plan



DHAWAN KUMAR Principal SBRS GURUKUL Mehna, Moga (Punjab)

SBRS GURUKUL, MEHNA, MOGA, PUNJAB (SCHOOL NO. 20535)



Individual Focus

Compete with Self

Strong Foundation @ GURUKUL



Ludhiana which is known as a "Manchester of India". The school is exactly on the 11th milestone when travel on NH-95 from Moga to Ludhiana. "Pursuit of Excellence" is the motto of the school whether in the fields of academics, sports, arts or music.

Grounded on Pursuit of excellence and, our principles of "Individual Focus" and "Compete with Self", we strive to develop child's individual talent, creativity and communication skills which are essential for his success in future world, beyond 2025. Instilling ancient Values, teaching essential Life Skills and developing right habits in students enables child to adopt a lifestyle that creates a balance among all dimensions of life and attain complete wellness (body, mind and soul).

All together they act as the greatest unifying forces in life and pillars of a strong foundation for responsible GLOBAL CITIZENS of tomorrow.

SCHOOL INFORMATION

Sr. No.	<u>Particulars</u>				
1	Total rooms – 50				
2	Separate hoste Boys and Girls – 2				
3	Principal Office-1, 27' X 20'				
4	Other rooms – 9 , 20' X 16' (Management room, A.O. office, Store room, Staff room, Office, Conference hall, M I room, Activity hall)				
5	Labs – 9 ,				
	Atal Tinkering Lab - 3000 sqr. feet				
	Physics Lab - 40.6' X 16'				
	Chemistry Lab - 40.6' X 16'				
	Biology Lab - 40.6' X 16'				
	Composite science lab - 23.6' X 20'				
	Computer Lab- 37' X 20'				
	English Lab- 48' X 20'				
6	Library – 1, 84' X 20.4'				
7	Art & Craft Room – 1, 34.5' X 20'				
8	School Transport – Total 19 Buses are available for day scholar students.				
9	Horse Riding Club – Total 05 Horses are available for horse riding club with course qualified instructor.				
10	Electricity arrangements – PSPCL approved admissible voltage – 11KV and 02 silent Generator of 125KVA and 250 KVA is available for 24 hour power backup arrangement.				
11	Total Number of students – 666 (Boarding – 38, Day Boarding –628)				
12	Total number of teaching staff – 46				
13	Non Teaching Staff – 09				
14	Quarters for residential staff – 08 (16 room set with furniture)				
15	Double story flat with furniture for Principal residence.				
16	Cemented overhead water tank is available with submersible motor.				
17	Total 10 large size water filters are installed for drinking water.				
18	Total AC installed in school campus- 72 (of different capacity).				
19	Total Bathrooms- 66				



To prepare dynamic and caring citizens of tomorrow, to meet the challenges of a global society, while retaining their traditional values.

Mission

To be a centre for excellence in education which, in keeping with the rich heritage of India, will stress on the simultaneous development of body, mind and spirit, and endeavour to create compassionate, responsible and innovative global citizens, committed to the development of India and the world.



"Be Your Own Light" The students at The Heritage are encouraged to explore, reach out, and seek answers for themselves. The teachers are encouraged to innovate, guide and, most importantly, become learners first.



SBRS Gurukul is a co-educational school, established to make children well-rounded and self-dependent individuals; the school has been constructed on a sprawling 10 acres campus with splendid infrastructural facilities in the tranquil and pollution free environment.

The entire gamut of activities in SBRS Gurukul reflects its objects of nurturing young children and making them responsible adults who can make a positive contribution to the world. A comprehensive academic and co-curricular programme, experienced faculty members, personal attention & care, state-of-the-art infrastructure collectively ensure that the education a child receives at SBRS Gurukul is holistic and truly.

Details of stakeholders

Stakeholders	MethodsofCommunication	Ways of Involvement
Parents	 Social Media Print Media Calling SMS 	 Parent's Meeting Parent's Orientation Programs Activities
Teaching Staff	 Print Media Social Media Meetings 	 Personal Meetings Teacher Training Workshops
Other Staff	MeetingsCirculars	• Activities
School Managing Committee	Meetings & Circulars	 Weekly Meetings With Staff Guidance And Controlling
Board	Regular CBSE Circulars	 Application of Rules And Regulations Updated On CBSE Website
Media	News PapersSocial Media	 Achievements and Activities published in newspapers and updated on school's Facebook page

Consultations and discussions held for preparing the Annual Pedagogical Plan (APP)

Name		Designation	Role in PPC		
Mr. Dhawan Kumar		Principal	To guide committee members how to prepare APP		
Mrs. Veena Rani		Examination Controller	Provide all the data related to Academic session		
Ms. Madhu Popli		Activity In charge	She provide all the data related to Co- curricular activities		
Mrs. Vanita Sood		Co-coordinator	To collect all the data from the members and guide them time to time.		
Ms. Shivani		Assistant Exam Controller	Provide all the data related to Academic session		
Mr. Rajat Ana	and	H.O.D of Science Department	Volunteer		
Mr. Raj Kuma	ir	H.O.D of English Department	Volunteer		
Ms. Parmjit Kaur		H.O.D of Mathematics Department	Volunteer		
Meetings to	<mark>o develop APP</mark>				
Date	Stakeholders C	onsulted			
March 2019 Management, Parents, Teachers and students					

Goals to be achieved – Annual and long Term

Teachers and Students

April 2019

Annual Goals	 Goals set by CBSE board will be tried to be achieved eg. Directing the entire focus of all the school activities towards the school's learning processes. Promoting innovative pedagogy. Ensuring joyful learning at all levels Ensuring proper in house training of teachers
Strategies	 Previously set strategies will be continued although wherever need felt, innovative strategies according to situations will also be introduced.

LongTermGoal	 Leading, guiding and supporting the teaching and learning processes. Ensuring school's specific resources for teaching and learning.
Strategies	 The best strategies ever used by any institution will be used. Extra remedial classes to improve academic performance School resources will be developed

School Culture

Aims and Objective

SBRS GURUKUL is about the spirit, morals and ethics of our nation blended with futuristic vision to impart quality education.

Aims and Objective:

- 1. To provide education that nurtures traditions or our culture and also prepares for future competitions and challenges.
- 2. To impart quality education based on modern and scientific technology.
- 3. To foster the pursuit of excellence through our "Motto" Education Par Excellence.
- 4. To provide a congenial atmosphere to all the students without any discrimination of caste, colour or creed.
- 5. To develop the personality of child through holistic approach of self-discipline, tolerance, sportsmanship and dignity of labor by lying stress on emotional, intellectual, mental, physical, social and spiritual growth.

School Session

The School session is set within the framework of the Central Board of Secondary Education, New Delhi. School observes the Academic Session from April to March.

Curriculum

The school curriculum is based on the national pattern of education and designed as per the guidelines of C.B.S.E., New Delhi. The school holds classes from L.K.G. up to Senior Secondary stage of education with English as the medium of instruction. General Knowledge form an essential part of the school curriculum. Children are imparted quality education with the help of computer-based programmed lessons and other audio-visual media. To maintain an ideal standard, ratio between teacher and student is kept within the limits.

Timing to Meet the Principal

- Parents can meet the principal on all working days between **11:00am to 1:00pm.**
- Kindly call the School Office and can fix up an appointment.
- Parents cannot meet the Teachers during School hours as it will disturb the teaching learning process.
- Parents can meet the teachers during PTM's only.



School Rules

- 1. A student should carry his / her Almanac to school every day. It must have his / her photograph with complete information duly signed by parents / guardians.
- 2. Students should reach the school at least 5 minutes before the bell timing.
- 3. In case the child is being picked up by a person other than the Parent / Nominee, a prior written permission must be taken from school authority.
- 4. Students who come to school in the care of helpers should never leave before the helper arrives. Helpers must carry ID cards. The loss of an I-card must be reported to the school immediately. In case of any delay, they should report to the school office.
- 5. Students should refrain from carrying valuable items to school. Although every care will be taken of the student's property, the school will not be responsible for any theft or loss of the same.
- 6. Any kind of damage done by the student to the school property within the school premises must be reported to the Principal. Damage of any kind is subject to a fine or payment for replacement / repairs.
- 7. School management reserves the right to suspend / expel students whose conduct is harmful to the other students or to the school.
- 8. Students should greet their seniors and teachers and give them due respect at all times. Bullying and inappropriate language is not allowed in the school.
- 9. The students are to walk smartly in a queue and maintain silence whenever they move about in the corridors. They must also ensure that they keep to the left while walking in the corridors or on the stairs.
- 10. Every student must have a minimum of 90% attendance to be promoted to the next class (unless medically advised to take rest).
- 11. Once a child has come to the school, he / she should not be asked to come home on half day leave or leave for any period. In case of any emergency, the parent / guardian may collect the child from the school personally.
- 12. Students should get the notes, circulars signed by their parents / guardians and return them to the class teachers.
- 13. No student shall indulge in any of the following practices, namely-
 - (a) Disfiguring or otherwise damaging any school property.
 - (b) Rowdy and rude behaviour.
 - (c) Use of violence in any form.
 - (d) Casteism, communalism or the practice of untouchability.
- 14. No books other than text books should be brought to the school.
- 15. Bringing electronic gadgets like cell phones, cameras etc., is strictly forbidden.
- 16. Use of hair shaping gel is strictly prohibited.

Disciplinary Issues and Punitive Measures

In any effort streaming the discipline of the school mores, a system of discipline cards is being introduced. You are hereby advised to note on following:

Tou are nereby durised to note on ronowing.						
Sr. No	Disciplinary Issues	Punitive Measures				
1	Caught loitering twice in the corridor without teacher pass.	Yellow card to be issues by the HRT				
2.	Missing from class twice without reason	-do-				
3.	Using abusive language	Yellow card and memo to be signed by the parents.				
4.	Physical assault and caught fighting and beating	-do-				
5.	Stealing	Red card to be issued by the HRT				
6.	Misdemeanour issues dealing with opposite sex	Red Card + payment for the damage				
7.	Damage to school property	Red Card + payment for the damage				
8.	Two yellow cards will automatically lead to Red card.					
9.	Two Red cards will automatically lead to Black card.					

Yellow card – The defaulter will not attend the classes for three days & help the librarian and front office.

Red Card - Will stay back in school for one week & help the gardener in cleaning and maintaining garden (shramdaan).

Black card - Suspension for a week.

TIFFIN SCHEDULE

To ensure a healthy balanced diet for proper growth and development of a child, the school has planned out a Tiffin schedule as given below.

TIFFIN SCHEDULE				
Monday	Protein Day	Paneer, Dry Dal, Cheese, Sprouted Pulses, Cereals, Soya Nuggets, Roti, Parantha etc.		
Tuesday	Green Veg Day	Any Seasonal Green Vegetable with compliments like Parantha, Puri etc.		
Wednesday	Green Veg Day & Fruit Day	Any seasonal green vegetable with compliments like Parantha, Puri etc and any seasonal fruit.		
Thursday	Fermented Day	Idli, Dhokla, Chila, Uttpam or Sandwitch with Fresh Vegetable filling, mint chutney, Filling or Sauce.		
Friday	Fried Day	Cutlets, Bondas, Paranthas, Pakoras, Bread Roll, French Fries etc.		
Saturday	Favourite Dish Day	Children can bring food of their own choice.		

- The school seeks whole hearted cooperation of the parents in following the Tiffin schedule.
- Junk food is discouraged in the school.

Assembly Schedule

Everyday morning assembly is conducted by the respective classes and special assembly is conducted on every Wednesday as per the schedule. To promote all the languages days have been fixed for the assembly to conduct in particular language.

	GENERAL ASSEMBL	Y SCHEDULE FOR TH
Saturday		= Punjabi
Thursday		= Hindi Language
Monday to W	Vednesday & Friday	= English Language

	GENERAL ASSEMBLY SCHEDULE FOR THE MONTH OF							
Sr. No	Week Date Responsible Teacher S							
1								
2								
SPECIAL ASSEMBLY SCHEDULE FOR THE MONTH OF								
	SPE	CIAL ASSEMBLY	SCHEDULE FO	R THE MONTH OF				
Sr. No	SPE0 Date	CIAL ASSEMBLY	SCHEDULE FOI HOUSE ON DUTY	R THE MONTH OF	Signature			
			HOUSE ON		Signature			

1. The above mention class teachers will be responsible to conduct the morning

assembly programme.

2. Concern teachers will follow the assembly schedule as per given below.

CLASS: I to V (Monday to

Wednesday)

- 1. Prayer (Daily)
- 2. Thought (Daily)
- 3. Pledge Monday)
- 4. News (Daily)
- 5. G.K Quiz (Daily)
- 6. Manners & Etiquettes Tips (Monday)
- 7. Speech (Tuesday)
- 8. English Vocabulary (Daily)
- 9. National Anthem (Daily)

CLASS: VI to XII (Thursday to Saturday)

- 1. Prayer (Daily)
- 2. Thought (Daily)
- 3. Pledge (Thursday)
- 4. News (Daily)
- 5. G.K Quiz (Daily)
- 6. Manners & Etiquettes Tips Saturday
- 7. Speech (Friday)
- 8. English Vocabulary (Daily)
- 9. National Anthem (Daily)

ACADEMIC RESOURCES AVAILABLE

Name of Resource/s	Segment Pre-primary/Primary/Sec/Sr. Sec.	Usefulness		
Smart Class	All three segments	Pre-primary, primary and senior secondary students learn everything easily with the help of smart classes		
Language labs	Primary , secondary and senior secondary	Resources used in language lab are helpful in effective teaching and learning process		
Science lab	Secondary and senior secondary level	Enhances mastery of science subject matter , develops scientific reasoning abilities , develops practical skills , develops understanding of nature of science , cultivate interest in science		
Computers	Secondary and senior secondary level	It helps students to develop the knowledge about the current technology		
Reference Books (library)	Primary , secondary and senior secondary level	Students acquire knowledge		
Library	All levels	To develop reading habits		
ATL Tinkering Lab	Primary , secondary and senior secondary level	Build innovative ideas in students and surrounding school's students about Science and its applications.		

Number of Grades, Grade wise number of subjects, subject wise number of instructional modules

Number of Grades and Subjects Allocation						
Class Name	Section	No of Students	Class Incharge	Subjects	Peri od Alloc atio n	Teacher Name
				ENG		
				HINDI		
				MATHS		
Nursery	С	21	MSPOOJA	G.AW		MOTHER TEACHER
				RYMES/STORIES		
				CONVERSATION		
				GAMES		
				ENG		
		21		HINDI		-
	G			MATHS		
NURSERY			MS	G.AW		MOTHER TEACHER
			SUMAN	RYMES/STORIES		
				CONVERSATION		
				GAMES		_
				ENG		
				HINDI		
			MS	MATHS		
Prep-1	C	26	JASWINDER	G.AW		MOTHER TEACHER
				RYMES/STORIES		
				CONVERSATION		
				PUNJABI		
				ENG		
				HINDI		
			MS	MATHS		
Prep-2	С	25	GURPREET	G.AW		MOTHER TEACHER
			KAUR	RYMES/STORIES		-
				CONVERSATION		

					PUNJABI		
					ENG		
					HINDI		-
				MS	MATHS		-
Prep-2	G	25		AVNEET	G.AW		MOTHER TEACHER
				KAUR	RYMES/STORIES		-
					CONVERSATION		-
					PUNJABI		-
					ENG	7	MS SEEMA BHUI
					HINDI	6	MS SEEMA BHUI
					MATHS	7	MS REENA RANI
					PUNJABI	6	MS SEEMA RANI
						-	MS SIMRANPREET
					EVS	6	KAUR
					СОМР	3	MR SUKHJIVAN SINGH
					G.K	2	MS NASEEM BANO
GRADE-I	С	28	MS	SEEMA	ART	1	MS NAVNEET KAUR
					GAMES	6	MR RAVI KUMAR
					LIBRARY	1	MS VEENA RANI
					MUSIC	1	MR SUKHMANDER S
					DANCE	1	MS GAGANDEEP K
					ENGLISH		
					LANGUAGE LAB	1	MS SEEMA RANI
						48	
					ENG	7	MS SEEMA BHUI
					HINDI	6	MS SEEMA BHUI
					MATHS	7	MS REENA RANI
GRADE-I	G	30 N	MS SIM	RAN	PUNJABI	6	MS SEEMA RANI
							MS SIMRANPREET
					EVS	6	KAUR
					СОМР	3	MR SUKHJIWAN SINGH
					G.K	2	MR RAMANDEEP SINGH
					ART	1	MS VEENA RANI
						-	

				GAMES	6	MR RAVI KUMAR
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH LANGUAGE LAB	1	MS SEEMA BHUI
					48	
				ENG	7	MS SEEMA RANI
				HINDI	6	MS SEEMA BHUI
				MATHS	7	MS REENA RANI
				PUNJABI	6	MS SEEMA
				51/0		MS SIMRANPREET
				EVS	6	KAUR
			MS REENA	СОМР	3	MR SUKHJIWAN SINGH
GRADE-II	С	23		G.K	2	MR RAMANDEEP SINGH
				ART	1	MS VEENA RANI
				GAMES	6	MS RAVI
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH LANGUAGE LAB	1	MS SEEMA RANI
					48	
				ENG	7	MS SEEMA BHUI
				HINDI	6	MS SAPNA SYAL
				MATHS	7	MS REENA RANI
	C	⊃ 4		PUNJABI	6	MS NASEEM BANO
GRADE-II	G	24	MS SEEMA BHUI	EVS	6	MS SIMRANPREET KAUR
				СОМР	3	MR SUKHJIWAN SINGH
				G.K	2	MS NASEEM BANO
				ART	1	MS VEENA RANI
				GAMES	6	MS RAVI
				LIBRARY	1	MS VEENA RANI

				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH		
				LANGUAGE LAB	1	MS SEEMA BHUI
					48	
				ENG	7	MR RAMANDEEP
				HINDI	6	MS SAPNA SYAL
				MATHS	7	MS GURPREET
				PUNJABI	6	MS JAGSIR
				EVS	6	MS VANDANA
				СОМР	3	MR SUKHJIWAN
GRADE-III	С	25	MS GURPREET KAUR	G.K	2	MS RAVINDER
				ART	1	MS VEENA RANI
			GAMES	6	MR RAVI KUMAR	
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH LANGUAGE LAB	1	MR RAMANDEEP SINGH
					48	
				ENG	7	MS VANITA
				HINDI	6	MS SAPNA SYAL
				MATHS	7	MS REENA RANI
				PUNJABI	6	MS JAGSIR K
				EVS	6	MS AMANDEEP K
GRADE-III	G	25	5 MS JAGSIR KAUI	СОМР	3	MR SUKHJIWAN
				G.K	2	MS VANDANA
				ART	1	MS VEENA RANI
				GAMES	6	MR RAVI KUMAR
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
					1	

				ENGLISH LANGUAGE LAB	1	MS VANITA SOOD
					48	
				ENG	6	MS PARMJIT K
				HINDI	6	MS SAPNA SYAL
				MATHS	6	MS GURPREET K
				PUNJABI	5	MS JAGSIR K
				SCIENCE	6	MS ANSHUL
				СОМР	2	MR SUKHJIWAN S
				G.K	1	MR RAMANDEEP S
				ART	1	MS NAVNEET KAUR
GRADE-IV	С	27	MS SAPNA	GAMES	5	MR DHARMENDER S
				S.ST	6	MS AMANDEEO KAUR
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH LANGUAGE LAB	1	MS PARAM,JIT KAUR
					48	
				ENG	6	MS VANITA
				HINDI	6	MS SAPNA SYAL
				MATHS	6	MS GURPREET K
GRADE IV	G	28	MS VANDNA GAUR	PUNJABI	5	MS JAGSIR K
	U	۷ð		S.ST	6	MS AMANDEEP K
				СОМР	2	MR SUKHJIWAN S
				G.K	1	MS VANDANA
				ART	1	MS NAVNEET
				GAMES	5	MR RAVI KUMAR
				SCIENCE	6	MS VANDANA
				LIBRARY	1	MS VEENA RANI

				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH		
				LANGUAGE LAB	1	MS VANITA SOOD
					48	
				ENG	6	MR RAMANDEEP S
				HINDI	6	MS SAPNA SYAL
				MATHS	6	MS GURPREET K
				PUNJABI	5	MS JAGSIR K
				S.ST	6	MS JASPREET K
				СОМР	2	MR SUKHJIWAN S
				G.K	1	MS VANDANA
GRADE-V	С	33	MS JASPREET KAUR	ART	1	MS NAVNEET KAUR
				GAMES	5	MR DHARMINDER
				SCIENCE	6	MS. VANDANA
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH LANGUAGE LAB	1	MR RAMANDEEP SINGH
					48	
				ENG	6	MS PARAMJIT .L
				HINDI	6	MS GAGANDEEP
	-	-		MATHS	6	MS GURPREET K.
GRADE-VI	С	31	MS AMANDEEP KAUR	PUNJABI	5	MS RAVINDER K
				S.ST	6	MS JASPREET K.
				СОМР	2	MR. SUKHJIWAN S.
				G.K	1	MS. AMANDEEP K
				ART	1	MS. VEENA RANI
				GAMES	5	MR NAGINDER

				SCIENCE	6	MS. AMANDEEP K
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH LANGUAGE LAB	1	MS PARAMJIT KAUR
					48	
				ENG	6	MS PARAMJIT .K
				HINDI	6	MS GAGANDEEP .K
				MATHS	6	MS NIDHI SOOD
				PUNJABI	5	MS RAVINDER K
				S.ST	6	MS AMANDEEP K
			MS PARAMJIT KAUR	СОМР	2	MR SUKHJIWAN S
				G.K	1	MS AMANDEEP K
GRADE VII	C	18		ART	1	MS NAVNEET
				GAMES	5	MR DHARMINDER
				SCIENCE	6	MS. AMANDEEP K
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH LANGUAGE LAB	1	MS AMANDEEP KAUR
					48	
				ENG	6	MS PARAMJIT K
				HINDI	6	MS JAGMEEET K
	6	40		MATHS	6	MS GURPREET K
GRADE-VII	G	18	MS RAVINDER KAUR	PUNJABI	5	MS RAVINDER K
				S.ST	6	MS JASPREET K
				СОМР	2	MR SUKHJIWAN S
				G.K	1	MS AMANDEEP K
				ART	1	MS NAVNEET

	GAMES	5	MR NAGINDER
	SCIENCE	6	MS. AMANDEEP K
	LIBRARY	1	MS VEENA RANI
	MUSIC	1	MR SUKHMANDER S
	DANCE	1	MS GAGANDEEP K
	ENGLISH LANGUAGE LAB	1	MS PARAMJIT KAUR
		48	
	ENG	6	MS ANITA RANI
	HINDI	6	MS GAGANDEEP K
	MATHS	6	MS NIDHI SOOD
	PUNJABI	5	MS SARBJEET K
	S.ST	6	MR BHASKAR ROY
	СОМР	2	MR SUKHJIWAN S
	G.K	1	MS AMANDEEP K
GRADE VIII C 20 MS GAGANDEEP KAUR	ART	1	MS NAVNEET K
	GAMES	5	MR RAVI KUMAR
	SCIENCE	6	MS. ANSHUL
	LIBRARY	1	MS VEENA RANI
	MUSIC	1	MR SUKHMANDER S
	DANCE	1	MS GAGANDEEP K
	ENGLISH LANGUAGE LAB	1	MS AMANDEEP KAUR
		48	
	ENG	6	MS.PARAMJIT KAUR
	HINDI	6	MS. JAGMEET KAUR
GRADE-VIII G 21 MS JAGMEET KAUR	MATHS	6	MS. NIDHI SOOD
	PUNJABI	5	MS. RAVINDER K
	S.ST	6	MS. JASPREET K
	СОМР	2	MR. SUKHJEEVAN

				1		
				G.K	1	MS. RAVINDER K
				ART	1	MS. NAVNEET K
				GAMES	5	MR. RAVI KUMAR
				SCIENCE	6	MS. ANSHUL
				LIBRARY	1	MS VEENA RANI
				MUSIC	1	MR SUKHMANDER S
				DANCE	1	MS GAGANDEEP K
				ENGLISH LANGUAGE LAB	1	MS PARAMJIT KAUR
					48	
				ENG	6	MS. ANITA RANI
				FMM HINDI	6	MR. DHAWAN KUMAR MS. JAGMEET K
				MATHS	7	MS. NIDHI SOOD
				MATTIS	,	M3. MD11 300D
				PUNJABI	6	MS. RAVINDER K
				ECONOMICS	2	MS. AMANDEEP
				HISTORY	3	MS. VANITA SOOD
GRADE- IX	С	20	MS ANSHUL	GEOGRAPHY	2	MS. VANITA SOOD
GRADE- IA				CIVICS	1	MS. VANITA SOOD
				BIOLOGY	3	MS. ANSHUL
				PHYSICS	3	MR. RAJAT ANAND
				CHEMISTRY	3	MR. ROHIT GAUTAM
				GAMES	5	MR. RAVI KUMAR
				ARTS	1	MS. NAVNEET KAUR
					48	
				ENG	6	MR. RAJKUMAR
GRADE-IX	G	19	MS NIDHI SOOD	FMM HINDI	6	Mr. DHAWAN KUMAR MS. JAGMEET K
				MATHS	7	MS. NIDHI SOOD
				PUNJABI	6	MS. SARBJEET K
				ECONOMICS	2	MS AMANDEEP KAUR

				HISTORY	3	MS JASPREET K
				GEOGRAPHY	2	MS JASPREET K
				CIVICS	1	MS. JASPREET K
				BIOLOGY	3	MS. ANSHUL
				PHYSICS	3	MR. RAJAT ANAND
				CHEMISTRY	3	MR. ROHIT GAUTAM
				GAMES	5	MR. AMANDEEP
				ARTS	1	MS. NAVNEET K
					48	
				ENG	6	MS ANITA
				HINDI	6	MS JAGMEET
				MATHS	7	MS PARAMJEET K
				PUNJABI	6	MS SARBJEET K
				S,ST(HISTORY,CIVICS, GEOGRAPHY		MR BHASKAR ROY
				,ECONOMICS)	6	MS MADHUBALA
GRADE X		С	29 MS SARBJEET KAUR	SCIENCE (BIOLOGY)	3	MS AMANDEEP K
				SCIENCE (CHEMISTRY)	3	MR ROHIT GAUTAM
				SCIENCE(PHYSIC S)	3	MR RAJAT ANAND
				S) GAMES	6	
						MR AMANDEEP S
				ECONOMICS	2	MS MADHU POPLI
					48	
				ENG	6	MR. RAJKUMAR
	_			HINDI	6	MS. JAGMEET K
GRADE-X	G	28	MS PARAMJIT KAUR	MATHS	7	MS. PARMJIT K
				PUNJABI	6	MS. RAVINDER K
				SST(MS. JASPREET K
				HISTORY,CIVICS, GEOGRAPHY	6	MS MADHUBALA

				,ECONOMICS),ST		
				SCIENCE (BIOLOGY)	3	MS. AMANDEEP K
				SCIENCE (CHEMISTRY)	3	MR. ROHIT GAUTAM
				SCIENCE(PHYSIC SW)	3	MR. RAJAT ANAND
				GAMES	6	MR. NAGINDER
				ECONOMICS	2	MS MADHU POPLI
					48	
				ENG	12	MR. RAJKUMAR
				BIO	12	MS. ANSHUL
				CHEMISTRY	12	MR. ROHIT GAUTAM
				PHYSICS	12	MR. RAJAT ANAND
GRADE XI	MEDICAL	6	MR ROHIT GAUTAM	P.EDUCATION/ PAINTING/PUNJ ABI	6	MR. NAGINDER / MS NAVNEET/ MS SARBJEET
					12	
				ENG	12	MR. RAJKUMAR
	Non Mad	n		MATHS	12	MS. PARMJIT K
GRADE-XI	NON WIED	2	MR ROHIT GAUTAM	CHEMISTRY	12	MR. ROHIT GAUTAM
				PHYSICS	12	MR. RAJAT ANAND
				P.EDUCSTION	6	MR. NAGINDER
				ARTS	6	MS. NAVNEET K
GRADE-XI	Commerce	31	MS MADHUBALA	ENG	12	MS. ANITA
				ACCOUNTANCY	12	MS. SHIVANI
				B.ST	12	MS. MADHU

	ECONOMICS	12	MS. MADHU
	FMM	6	MR. DHAWAN K
	P.EDUCATION/ PAINTING/PUNJ ABI	6	MR. NAGINDER / MS NAVNEET/ MS SARBJEET
	ENG	12	MS. ANITA
	PUNJABI	6	MS. SARBJEET K
GRADE-XI Arts 21 MS ANITA RANI	P.SCIENCE	12	MS. MADHU POPLI
	HISTORY	12	MR. BHASKAR
	P.EDUCATION/ PAINTING/PUNJ ABI	6	MR. NAGINDER / MS NAVNEET/ MS SARBJEET
	ENG	12	MR. RAJKUMAR
	BIO	12	MS. AMANDEEP
	CHEMISTRY	12	MR. ROHIT GAUTAM
GRADE-XII Med 16 MR RAJAT ANAND	PHYSICS P.EDUCATION/ PAINTING/PUNJ ABI	12 6	MR. RAJAT ANAND MR. AMANDEEP / MS NAVNEET/ MS SARBJEET
	ENG	12	MR. RAJKUMAR
	MATHS	6	MS. PARMJIT K
	CHEMISTRY	12	MR. ROHIT GAUTAM
GRADE-XII Non Med 3 MR RAJAT ANAND	PHYSICS	12	MR. RAJAT ANAND
	P.EDUCATION/ PAINTING/PUNJ ABI	6	MR. AMANDEEP / MS NAVNEET/ MS SARBJEET
GRADE-XII Commerce 18 MS SHIVANI	ENG	12	MR. RAJKUMAR MS. SHIVANI
	B.ST	12	MS. MADHU

				ECONOMICS	12	MS. SHIVANI
				P.EDUCATION/ PAINTING/MUSI C	6	MR. AMANDEEP / MS NAVNEET
				ENG	12	MR. RAJKUMAR
				PUNJABI	6	MS. SARBJEET K
GRADE-XII	Arts	4	4 MR BHASKAR ROY	P.SCIENCE	12	MS. MADHU POPLI
				HISTORY	12	MR. BHASKAR
				P.EDUCATION/ PAINTING	6	MR. AMANDEEP / MS NAVNEET

TIME TABLE

TEACHERS TIME TABLE 2019-2020

TIMINGS												
MS. ANITA		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		11-Arts (ENG)		11-Com(ENG)		8-C(ENG)		11-Arts (ENG)	9-C(ENG)	10-C(ENG)		
TUE	ВЦ	11-Arts (ENG)		11-Com(ENG)		8-C(ENG)	BREAK	11-Arts (ENG)	9-C(ENG)	10-C(ENG)	TIME	SAL
WED	ASSEMBLY	11-Arts (ENG)		11-Com(ENG)		8-C(ENG)	NCH	11-Arts (ENG)	9-C(ENG)	10-C(ENG)	DIARY 1	DISMISSA
тни	1	11-Arts (ENG)		11-Com(ENG)		8-C(ENG)	3	11-Arts (ENG)	9-C(ENG)	10-C(ENG)		
FRI		11-Arts (ENG)		11-Com(ENG)		8-C(ENG)		11-Arts (ENG)	9-C(ENG)	10-C(ENG)		
SAT		11-Arts (ENG)		11-Com(ENG)		8-C(ENG)		11-Arts (ENG)	10-C(ENG)	9-C(ENG)		

TIMINGS												
MR. RAJKUMAR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON			11 M/NM (ENG)	10-G (ENG)	12 M/NM(ENG)	12 Com/ ARTS (English)		12-Arts(ENG)		9-G(ENG)		
TUE	BLY		11 M/NM (ENG)	10-G (ENG)	12 M/NM(ENG)	12 Com/ ARTS (English)	BREAK	12-Arts(ENG)		9-G(ENG)	TIME	SAL
WED	ASSEMBLY		11 M/NM (ENG)	10-G (ENG)	12 M/NM(ENG)	12 Com/ ARTS (English)	LUNCH B	12-Arts(ENG)		9-G(ENG)	DIARY T	DISMISSAI
тни	ì		11 M/NM (ENG)	10-G (ENG)	12 M/NM(ENG)	12 Com/ ARTS (English)	3	12-Arts(ENG)		9-G(ENG)		
FRI			11 M/NM (ENG)	10-G (ENG)	12 M/NM(ENG)	12 Com/ ARTS (English)		12-Arts(ENG)		9-G(ENG)		
SAT			11 M/NM (ENG)	10-G (ENG)	12 M/NM(ENG)	12 Com/ ARTS (English)		12-Arts(ENG)		9-G(ENG)		

TIMINGS												
MS. PARAMJIT		1ST	2nd	3rd	4th	5th		6th	7th	8th		
мол	BLY	7-C(ENG)	4-C(ENG)		8-G(ENG)	7-G(ENG)	BREAK	6-C(ENG)		7-G(ELL)	IME	ISSAL
TUE	SEM	7-C(ENG)	4-C(ENG)		8-G(ENG)	7-G(ENG)	1 8	6-C(ENG)		4-C (ELL)	۲. ۲	ISMIS
WED	ASS	7-C(ENG)	4-C(ENG)		8-G(ENG)	7-G(ENG)	Š	6-C(ENG)	8-G(ELL)		DIA	SI
THU		7-C(ENG)	4-C(ENG)		8-G(ENG)	7-G(ENG)		6-C(ENG)		6-C (ELL)		
FRI		7-C(ENG)	4-C(ENG)		8-G(ENG)	7-G(ENG)		6-C(ENG)		5-C (ELL)	1	
SAT		7-C(ENG)	4-C(ENG)	6-C(ENG)	8-G(ENG)	7-G(ENG)			6-C (ACT)			

TIMINGS												
Mr. RAMANDEEP SINGH		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	SSEMBLY		3-C(ENG)	2-C (GK)			BREAK	5C(ENG)		1-G (GK)	IIME	SAL
TUE	SEM		3-C(ENG)	2-C (GK)			8	5C(ENG)		1-G (GK)	ž	DISMISSA
WED	AS		3-C(ENG)		4C(ACT)	4C(ACT)	ž	5C(ENG)			DIA	SI
THU			3-C(ENG)				-	5C(ENG)		4-C(GK)		
FRI			3-C(ENG)					5C(ENG)		2-C (GK)		
SAT			3-C(ENG)	1-G (GK)		3-C(ENG)		5C(ENG)				

TIMINGS												
Ms. JAGMEET KAUR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	BLY	8-G(HINDI)	7-G(HINDI)			10-G(HINDI)	BREAK	9-G(HINDI)	10-C(HINDI)	9-C(HINDI)	lime	SAL
TUE	SEM	8-G(HINDI)	7-G(HINDI)			10-G(HINDI)	3	9-G(HINDI)	10-C(HINDI)	9-C(HINDI)	۲۲	WIS
WED	AS	8-G(HINDI)	7-G(HINDI)			10-G(HINDI)	Ś	9-G(HINDI)	10-C(HINDI)	9-C(HINDI)	DIA	DISMI
THU		8-G(HINDI)	7-G(HINDI)			10-G(HINDI)	- 1	9-G(HINDI)	10-C(HINDI)	9-C(HINDI)		
FRI		8-G(HINDI)	7-G(HINDI)			10-G(HINDI)		9-G(HINDI)	10-C(HINDI)	9-C(HINDI)		
SAT		8-G(HINDI)	7-G(HINDI)	9-C(HINDI)	9-G(HINDI)	10-C(HINDI)	1	10-G(HINDI)				

TIMINGS												
MS. SAPNA		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	ΒLΥ	4-C(HINDI)	5-C(HINDI)	3-G (HINDI)	4-G(HINDI)		BREAK		2-G (HINDI)	3-C (HINDI)	TIME	SAL
TUE	SEM	4-C(HINDI)	5-C(HINDI)	3-G (HINDI)	4-G(HINDI)		3		2-G (HINDI)	3-C (HINDI)	₹.	DISMISS
WED	AS	4-C(HINDI)	5-C(HINDI)	3-G (HINDI)			Š	4-G(HINDI)	2-G (HINDI)	3-C (HINDI)	DIA	SI
THU		4-C(HINDI)	5-C(HINDI)	3-G (HINDI)	4-G(HINDI)		-		2-G (HINDI)	3-C (HINDI)		
FRI		4-C(HINDI)	5-C(HINDI)	3-G (HINDI)	4-G(HINDI)		I		2-G (HINDI)	3-C (HINDI)	1	
SAT		4-C(HINDI)	5-C(HINDI)	3-G (HINDI)	4-G(HINDI)		I		2-G (HINDI)	3-C (HINDI)		

TIMINGS												
MS. GAGAN		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	IBLY	8-C(HINDI)	6C(HINDI)	7-C (HINDI)		1-C (Dance)	BREAK		3-G (Dance)	4-C (Dance)	LIME	SAL
TUE	SE V	8-C(HINDI)	6C(HINDI)	7-C (HINDI)		1- G (Dance)	1 8	7-C (Dance)		4-G (Dance)	Ϋ́	Ξ
WED	AS	8-C(HINDI)	6C(HINDI)	7-C (HINDI)	3-C (ACT)	3-C (ACT)	Š			6- C (Dance)	DIA	DISI
THU		8-C(HINDI)	6C(HINDI)	7-C (HINDI)		2-C (Dance)		2-G (Dance)		7-G (Dance)		
FRI		8-C(HINDI)	6C(HINDI)	7-C (HINDI)	3-C (DANCE)				8-G (Dance)	8-C (Dance)		
SAT		8-C(HINDI)	6C(HINDI)	7-C (HINDI)		5-C (Dance)			7-C (ACT)	8-C (ACT)]	

TIMINGS												
MS. SARBJEET		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		10-C (PBI)		12- M/NM/ARTS (PBI)	9-G (PBI)	11 ARTS (PBI)			8-C(PBI)			
TUE		10-C (PBI)		12- M/NM/ARTS (PBI)	9-G (PBI)	11 ARTS (PBI)	¥		8-C(PBI)			
WED	ASSEMBLY	10-C (PBI)		12- M/NM/ARTS (PBI)	9-G (PBI)	11 ARTS (PBI)	LUNCH BREAK		8-C(PBI)		DIARY TIME	DISMISSAL
тни	A	10-C (PBI)		12- M/NM/ARTS (PBI)	9-G (PBI)	11 ARTS (PBI)	Ĩ.		8-C(PBI)		ā	
FRI		10-C (PBI)		12- M/NM/ARTS (PBI)	9-G (PBI)	11 ARTS (PBI)			8-C(PBI)			
SAT		10-C (PBI)		12- M/NM/ARTS (PBI)		11 ARTS (PBI)		9-G (PBI)	8-C (ACT)			

TIMINGS												
MS.RAVINDER KAUR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	1BLY	7-G(PBI)		6-C(PBI)	9-C (PBI)	3-C (GK)	BREAK	10-G(PBI)		8-G(PBI)	TIME	ISSAL
TUE	SSEN	7-G(PBI)		6-C(PBI)	9-C (PBI)	3-C (GK)	B	10-G(PBI)		8-G(PBI)	4RΥ.	INIS
WED	AS	7-G(PBI)		6-C(PBI)	9-C (PBI)	5-C (ACT)	Š	10-G(PBI)		8-G(PBI)	DIA	SI
THU		7-G(PBI)		6-C(PBI)	9-C (PBI)		- 1	10-G(PBI)	8-G (GK)	8-G(PBI)		
FRI		7-G(PBI)		6-C(PBI)	9-C (PBI)	3-C (GK)]	10-G(PBI)		8-G(PBI)		
SAT					9-C (PBI)	10-G(PBI)	1		7-G(ACT)	7-G(ACT)]	

TIMINGS												
Ms. JAGSIR KAUR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	SEMBLY	3-G(PBI)		4-G(PBI)	5-C (PBI)	4-C (PBI)	BREAK		3-C (PBI)	7-C (PBI)	TIME	SSAL
TUE	Ň	3-G(PBI)		4-G(PBI)	5-C (PBI)	4-C (PBI)	Ë		3-C (PBI)	7-C (PBI)	۲. ۲	
WED	ASS	3-G(PBI)		4-G(PBI)	3-G (ACT)	3-G (ACT)	ž		3-C (PBI)	4-C (PBI)	DIA	DISMI
THU		3-G(PBI)		4-G(PBI)	5-C (PBI)	4-C (PBI)	-		3-C (PBI)	7-C (PBI)		
FRI		3-G(PBI)		4-G(PBI)	5-C (PBI)	4-C (PBI)	1		3-C (PBI)	7-C (PBI)	1	
SAT		3-G(PBI)			5-C (PBI)	7-C (PBI)	I		3-C (PBI)	8-G(ACT)		

TIMINGS												
Mr. RAJAT ANAND		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		12 M/N.M (Phy)	10 C (Physics)		11 M/N.M (PHY)	9 C (Physics)		12 M/N.M (Phy)	11 M/N.M (PHY)			
TUE	ΒLΥ	12 M/N.M (Phy)	10 C (Physics)		11 M/N.M (PHY)	9 C (Physics)	BREAK	12 M/N.M (Phy)	11 M/N.M (PHY)		TIME	SAL
WED	ASSEMBLY	12 M/N.M (Phy)	10 C (Physics)		11 M/N.M (PHY)	9 C (Physics)	LUNCH B	12 M/N.M (Phy)	11 M/N.M (PHY)		DIARY T	DISMISSA
тни		12 M/N.M (Phy)	10- G(Physics)		11 M/N.M (PHY)	9-G(Physics)	3	12 M/N.M (Phy)	11 M/N.M (PHY)			
FRI		12 M/N.M (Phy)	10- G(Physics)		11 M/N.M (PHY)	9-G(Physics)]	12 M/N.M (Phy)	11 M/N.M (PHY)]	
SAT		12 M/N.M (Phy)	10- G(Physics)		11 M/N.M (PHY)	9-G(Physics)]	12 M/N.M (Phy)	11 M/N.M (PHY)]	

TIMINGS												
MR. ROHIT GAUTAM		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		11 M/N.M (CHEM)	10-G (Chem)	9-C (Chem)		12 M/N.M (CHEM)		11 M/N.M (CHEM)		12 M/N.M (CHEM)		
TUE	BLΥ	11 M/N.M (CHEM)	10-G (Chem)	9-C (Chem)		12 M/N.M (CHEM)	BREAK	11 M/N.M (CHEM)		12 M/N.M (CHEM)	TIME	SAL
WED	ASSEMBLY	11 M/N.M (CHEM)	10-G (Chem)	9-C (Chem)		12 M/N.M (CHEM)	LUNCH B	11 M/N.M (CHEM)		12 M/N.M (CHEM)	DIARY 1	DISMISS
тни		11 M/N.M (CHEM)	10-C (Chem)	9-G (Chem)		12 M/N.M (CHEM)	2	11 M/N.M (CHEM)		12 M/N.M (CHEM)		
FRI		11 M/N.M (CHEM)	10-C (Chem)	9-G (Chem)		12 M/N.M (CHEM)		11 M/N.M (CHEM)		12 M/N.M (CHEM)		
SAT		11 M/N.M (CHEM)	10-C (Chem)	9-G (Chem)		12 M/N.M (CHEM)		11 M/N.M (CHEM)		12 M/N.M (CHEM)		

TIMINGS

(SCHOOL NO. 20535) ANNUAL PEDAGOGICAL PLAN 2019-2020

Ms. VANDANA		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	ΒLΥ	4-G (Sci)		3-C (EVS)	7-C (Sci)		REAK		5-C (Sci)	4-G (GK)	Ч	ISSAL
TUE	SEMI	4-G (Sci)		3-C (EVS)	7-C (Sci)		Ë		5-C (Sci)			
WED	ASS	4-G (Sci)		3-C (EVS)	4-G (Act)	4-G (Act)	ž	7-C (Sci)	5-C (Sci)		N N	DISN
THU		4-G (Sci)		3-C (EVS)	7-C (Sci)	3-G (GK)			5-C (Sci)	5-C (GK)		1
FRI		4-G (Sci)		3-C (EVS)	7-C (Sci)	3-G (GK)	I		5-C (Sci)		1	1
SAT		4-G (Sci)		3-C (EVS)	7-C (Sci)	3-G (GK)	I		5-C (Sci)	7-C (Act)	1 1	

TIMINGS												
Ms. ANSHUL		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON			8-G (Sci)	11-Med (BIO)		9-G (Bio)		8-C (Sci)	4-C (SCI)	11-Med (BIO)		
TUE			8-G (Sci)	11-Med (BIO)		9-G (Bio)	AK	8-C (Sci)	4-C (SCI)	11-Med (BIO)	ш	
WED	ASSEMBLY	9-C (Bio)	8-G (Sci)	11-Med (BIO)		9-G (Bio)	H BREAK	8-C (Sci)	4-C (SCI)	11-Med (BIO)	RY TIME	DISMISSAL
тни	ASS	9-C (Bio)	8-G (Sci)	11-Med (BIO)			LUNCH	8-C (Sci)	4-C (SCI)	11-Med (BIO)	DIARY	BI
FRI		9-C (Bio)	8-G (Sci)	11-Med (BIO)				8-C (Sci)	4-C (SCI)	11-Med (BIO)		
SAT			8-G (Sci)	11-Med (BIO)		4-C (SCI)		8-C (Sci)		11-Med (BIO)		

TIMINGS												
Ms. AMANDEEP		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		6-C (Sci)	12-Med (BIO)	7-G (Sci)	10-C (Bio)			3-G (EVS)	12-Med (BIO)			
TUE	ВLY	6-C (Sci)	12-Med (BIO)	7-G (Sci)	10-C (Bio)		BREAK	3-G (EVS)	12-Med (BIO)		TIME	SAL
WED	ASSEMBLY	6-C (Sci)	12-Med (BIO)	7-G (Sci)	10-C (Bio)		LUNCH B	3-G (EVS)	12-Med (BIO)		DIARY 1	DISMISSAL
тни	1	6-C (Sci)	12-Med (BIO)	7-G (Sci)	10-G (Bio)		3	3-G (EVS)	12-Med (BIO)			
FRI		6-C (Sci)	12-Med (BIO)	7-G (Sci)	10-G (Bio)			3-G (EVS)	12-Med (BIO)			
SAT		6-C (Sci)	12-Med (BIO)	7-G (Sci)	10-G (Bio)			3-G (EVS)	12-Med (BIO)			

TIMINGS												
Ms. PARAMJIT KAUR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		10-G(Maths)	12 N.M (MATHS)	11 N.M (MATHS)				10-C (Maths)	12 N.M (MATHS)	11 N.M (MATHS)		
TUE	ΒLΥ	10-G(Maths)	12 N.M (MATHS)	11 N.M (MATHS)			BREAK	10-C (Maths)	12 N.M (MATHS)	11 N.M (MATHS)	TIME	ISSAL
WED	ASSEMBLY	10-G(Maths)	12 N.M (MATHS)	11 N.M (MATHS)	10-G(Maths)		UNCHB	10-C (Maths)	12 N.M (MATHS)	11 N.M (MATHS)	IARY .	SIWSID
тни	`	10-G(Maths)	12 N.M (MATHS)	11 N.M (MATHS)		10-C (Maths)	3	10-C (Maths)	12 N.M (MATHS)	11 N.M (MATHS)		
FRI		10-G(Maths)	12 N.M (MATHS)	11 N.M (MATHS)				10-C (Maths)	12 N.M (MATHS)	11 N.M (MATHS)		
SAT		10-G(Maths)	12 N.M (MATHS)	11 N.M (MATHS)				10-C (Maths)	12 N.M (MATHS)	11 N.M (MATHS)		

TIMINGS												
Ms. NIDHI SOOD		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	ABLY	9-G(Maths)	9-C(Maths)	9-G(Maths)	8-C(Maths)	8-G(Maths)	BREAK		7-C(Maths)		LIME	ISSAL
TUE	SEN	9-G(Maths)	9-C(Maths)		8-C(Maths)	8-G(Maths)	E		7-C(Maths)		Ϋ́	Β
WED	ASS	9-G(Maths)	9-C(Maths)	8-C(Maths)	7-C(Maths)	8-G(Maths)	Ž		7-C(Maths)		DIA	DISM
THU		9-G(Maths)	9-C(Maths)		8-C(Maths)	8-G(Maths)			7-C(Maths)			
FRI		9-G(Maths)	9-C(Maths)	8-C(Maths)		8-G(Maths)]		7-C(Maths)]	
SAT		9-G(Maths)	9-C(Maths)	8-C(Maths)		8-G(Maths)			9-C(Maths)			

TIMINGS												
Ms. GURPREET KAUR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	SEMBLY	3-C(Maths)	4-G(Maths)	4-C(Maths)	7-G(Maths)	5-C(Maths)	BREAK		6-C(Maths)		LIME	SSAL
TUE	SEV	3-C(Maths)	4-G(Maths)	4-C(Maths)	7-G(Maths)	5-C(Maths)	3		6-C(Maths)		₹.	ISMIS
WED	AS	3-C(Maths)	4-G(Maths)	4-C(Maths)	7-G(Maths)		S		6-C(Maths)	5-C(Maths)	DIA	B
THU		3-C(Maths)	4-G(Maths)	4-C(Maths)	7-G(Maths)	5-C(Maths)	-	3-C(Maths)	6-C(Maths)			
FRI		3-C(Maths)	4-G(Maths)	4-C(Maths)	7-G(Maths)	5-C(Maths)			6-C(Maths)			
SAT		3-C(Maths)	4-G(Maths)	4-C(Maths)	7-G(Maths)]	6-C(Maths)		5-C(Maths)]	

TIMINGS												
Ms. MADHU		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	ΒLΥ		12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)	10-G (ECO)	10-C (ECO)	BREAK		12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)	TIME	SAL
TUE	ASSEME		12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)	10-G (ECO)	10-C (ECO)	NCHB		12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)	IARY .	DISMISSAL
WED	Ì		12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)			3		12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)	Δ	
тни			12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)	10-C (SST)				12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)		

FRI			12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)	10-C (SST)				12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)		
SAT			12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)					12 ARTS(Pol.SCI)	11 ARTS(Pol.SCI)		
	1				[
TIMINGS												
Mr.Bhaskar Roy		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	2	12 ARTS(HIS)	8-C (SST)	10-C(SST)	11 ARTS(HIS)		¥		11 ARTS(HIS)	12 ARTS(HIS)	μ	_
TUE	MBL	12 ARTS(HIS)	8-C (SST)	10-C(SST)	11 ARTS(HIS)		BRE		11 ARTS(HIS)	12 ARTS(HIS)	TIME	SSA
WED	SEN	12 ARTS(HIS)	8-C (SST)	10-C(SST)	11 ARTS(HIS)		NCH		11 ARTS(HIS)	12 ARTS(HIS)	_R√	ISMISS/
THU	AS	12 ARTS(HIS)	8-C (SST)	10-C(SST)	11 ARTS(HIS)				11 ARTS(HIS)	12 ARTS(HIS)		
FRI		12 ARTS(HIS)	8-C (SST)	10-C(SST)	11 ARTS(HIS)				11 ARTS(HIS)	12 ARTS(HIS)		
SAT		12 ARTS(HIS)	8-C (SST)	10-C(SST)	11 ARTS(HIS)				11 ARTS(HIS)	12 ARTS(HIS)		

TIMINGS												
Ms. AMANDEEP KAUR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	ASSEMBLY		7-C (SST)		6-C (GK)	7-C (GK)	BREAK	4-C (SST)	4-G (SST)		TIME	SSAL
TUE	SE V		7-C (SST)	9-G (ECO)			E	4-C (SST)	4-G (SST)		٩RΥ	ISMIS
WED	AS		7-C (SST)	9-G (ECO)	5-C (ACT)		ž	4-C (SST)	4-G (SST)	7-G (GK)	DIA	SI
THU			7-C (SST)	9-C (ECO)	3-C (ELL)	7-C (ELL)	-	4-C (SST)	4-G (SST)			
FRI			7-C (SST)	9-C (ECO)	8-C (GK)			4-C (SST)	4-G (SST)]	
SAT			7-C (SST)		8-C (ELL)]	4-C (SST)	4-G (SST)			

TIMINGS												
Ms. JASPRIT KAUR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	SEMBLY	5-C (SST)	9-G (SST)	8-G (SST)		6-C (SST)	BREAK	7-G (SST)		10-G (SST)	IIME	SSAL
TUE	SEM 1	5-C (SST)	9-G (SST)	8-G (SST)		6-C (SST)	8	7-G (SST)		10-G (SST)	Γ	SMIS
WED	AS	5-C (SST)	9-G (SST)	8-G (SST)		6-C (SST)	ž	7-G (SST)	10-G (SST)		DIA	SI
THU		5-C (SST)	9-G (SST)	8-G (SST)		6-C (SST)	-	7-G (SST)	10-G (SST)			
FRI		5-C (SST)	9-G (SST)	8-G (SST)		6-C (SST)		7-G (SST)	10-G (SST)			
SAT		5-C (SST)	9-G (SST)	8-G (SST)		6-C (SST)	I	7-G (SST)	10-G (SST)]	

TIMINGS												
Ms. SHIVANI		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		12-COM (ACC)	11-COM (ACC)	12-COM (ECO)				11-COM (ACC)	12-COM (ACC)	12-COM (ECO)		
TUE	Ł	12-COM (ACC)	11-COM (ACC)	12-COM (ECO)			BREAK	11-COM (ACC)	12-COM (ACC)	12-COM (ECO)	TIME	F
WED	ASSEMBLY	12-COM (ACC)	11-COM (ACC)	12-COM (ECO)			공	11-COM (ACC)	12-COM (ACC)	12-COM (ECO)	DIARY TII	DISMISS
тни	AS	12-COM (ACC)	11-COM (ACC)	12-COM (ECO)			INN	11-COM (ACC)	12-COM (ACC)	12-COM (ECO)	DI	ă
FRI		12-COM (ACC)	11-COM (ACC)	12-COM (ECO)				11-COM (ACC)	12-COM (ACC)	12-COM (ECO)		
SAT		12-COM (ACC)	11-COM (ACC)	12-COM (ECO)				11-COM (ACC)	12-COM (ACC)	12-COM (ECO)		

TIMINGS												
Ms. MADHU BALA		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		11-COM (ECO)	12-COM (BST)		11-COM (BST)			12-COM (BST)	11-COM (ECO)	11-COM (BST)		
TUE	ΒLΥ	11-COM (ECO)	12-COM (BST)		11-COM (BST)		BREAK	12-COM (BST)	11-COM (ECO)	11-COM (BST)	TIME	SAL
WED	ASSEMBLY	11-COM (ECO)	12-COM (BST)		11-COM (BST)		LUNCH B	12-COM (BST)	11-COM (ECO)	11-COM (BST)	DIARY 1	DISMISSAL
тни	-	11-COM (ECO)	12-COM (BST)		11-COM (BST)		3	12-COM (BST)	11-COM (ECO)	11-COM (BST)		
FRI		11-COM (ECO)	12-COM (BST)		11-COM (BST)			12-COM (BST)	11-COM (ECO)	11-COM (BST)		
SAT		11-COM (ECO)	12-COM (BST)		11-COM (BST)			12-COM (BST)	11-COM (ECO)	11-COM (BST)		

TIMINGS												
SUKHMANDER SINGH		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON			11-Arts (MUSIC)		12-COM/Arts (MUSIC)			8-G (MUSIC)		6-C (MUSIC)		
TUE	Ł		11-Arts (MUSIC)		12-COM/Arts (MUSIC)		EAK	2-C (MUSIC)	3-G (MUSIC)	1-C (MUSIC)	TIME	F I
WED	ASSEMBLY		11-Arts (MUSIC)		12-COM/Arts (MUSIC)		CH BRE	2-G (MUSIC)		7-C (MUSIC)	Ϋ́	DISMISSA
тни	AS		11-Arts (MUSIC)	8-C (MUSIC)	12-COM/Arts (MUSIC)	3-C (MUSIC)	IUNC			1-G (MUSIC)	DIA	ă
FRI			11-Arts (MUSIC)	5-C (MUSIC)	12-COM/Arts (MUSIC)			4-G (MUSIC)	7-G (MUSIC)			
SAT			11-Arts (MUSIC)		12-COM/Arts (MUSIC)				4-C (MUSIC)	6-C (ACT)		

TIMINGS												
MS. NAVNEET	1BLY	1ST	2nd	3rd	4th	5th	REAK	6th	7th	8th	ИЕ	AL
MON	SSEMB		11-Arts (ART)	12M/N.M (ART)	12-COM/Arts (ART)	11-M/NM/COM (ART)	NCH BR	7-C (ART)	8-G (ART)	5-C (ART)	IARY TII	DISMISS
TUE	٩		11-Arts (ART)	12M/N.M (ART)	12-COM/Arts (ART)	11-M/NM/COM (ART)	З			7-G (ART)		

SBRS GURUKUL, MEHNA, MOGA, PUNJAB

WED		11-Arts (ART)	12M/N.M (ART)	12-COM/Arts (ART)	11-M/NM/COM (ART)			8-C (ART)	
тни		11-Arts (ART)	12M/N.M (ART)	12-COM/Arts (ART)	11-M/NM/COM (ART)	4-G (ART)	9-G (ART)		
FRI		11-Arts (ART)	12M/N.M (ART)	12-COM/Arts (ART)	11-M/NM/COM (ART)	3-C (ART)		10-G (ART)	
SAT	9-C (ART)	11-Arts (ART)	12M/N.M (ART)	12-COM/Arts (ART)	11-M/NM/COM (ART)			10-C (ART)	

TIMINGS												
Ms. VEENA		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	ASSEMBLY				2-G (Lib)	1-G (Lib)	BREAK			2-C (Lib)	TIME	SAL
TUE	Ν				3-C (Lib)	3-G (GAME)	NCHB		8-G (Lib)		RY .	DISMISS
WED	ASS				8-C (Lib)		Ň			10-G (LIB)	DIA	DIS
THU									3-G (Lib)	1-C (Lib)		
FRI					4-C (Lib)	9-C (Lib)		7-C (Lib)		6-C (Lib)		
SAT		7-G (Lib)		5-C (Lib)	10-C (Lib)				9-G (Lib)	4-G (Lib)		

TIMINGS												
Ms. PARAMJIT KAUR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	≻				2-G (Lib)	1-G (Lib)	AK			2-C (Lib)	_ ۳	
TUE	JBL				3-C (Lib)		BRE		8-G (Lib)		TIME	SSA
WED	SEN				8-C (Lib)		5			10-G (LIB)	R I	1 E 1
THU	AS						N N		3-G (Lib)	1-C (Lib)		DISN
FRI					4-C (Lib)	9-C (Lib)	-	7-C (Lib)		6-C (Lib)		
SAT		7-G (Lib)		5-C (Lib)	10-C (Lib)		I		9-G (Lib)	4-G (Lib)		

TIMINGS												
Mr. SUKHJEEVAN		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	7			8-C (COMP)	4-C (COMP)	2-C (COMP)	AK	3-C (COMP)	7-G (COMP)	3-G (COMP)	ų	
TUE	1BL			8-C (COMP)	4-C (COMP)	7-C (COMP)	BRE	3-C (COMP)	7-G (COMP)	3-G (COMP)	⋛	SSA
WED	SSEN			5-C (COMP)		7-C (COMP)	5	3-C (COMP)		3-G (COMP)	_R√	DISMI
THU	AS			5-C (COMP)			L N			4-G (COMP)		8
FRI					6-C (COMP)	2-C (COMP)	-	8-G (COMP)		4-G (COMP)]	
SAT					6-C (COMP)	2-C (COMP)	I	8-G (COMP)			1	

TIMINGS												
Mr. NAGINDER		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON			11-ARTS (PE)	12 M/NM (PE)	12 Com/Arts (PE)	11-COM/M/NM (PE)				1-G(GAMES)		
TUE	Ł		11-ARTS (PE)	12 M/NM (PE)	12 Com/Arts (PE)	11-COM/M/NM (PE)	BREAK	4-G (GAMES)		5-C (GAMES)	TIME	AL
WED	SEMBLY		11-ARTS (PE)	12 M/NM (PE)	12 Com/Arts (PE)	11-COM/M/NM (PE)			9-G (GAMES)		ARY TII	DISMISS/
тни	AS		11-ARTS (PE)	12 M/NM (PE)	12 Com/Arts (PE)	11-COM/M/NM (PE)	LUNCH	8-G (Games)		10-G (GAMES)	DIA	ā
FRI			11-ARTS (PE)	12 M/NM (PE)	12 Com/Arts (PE)	11-COM/M/NM (PE)				7-G (GAMES)		
SAT			11-ARTS (PE)	12 M/NM (PE)	12 Com/Arts (PE)	11-COM/M/NM (PE)		7-C (GAMES)		2-C (GAMES)		

TIMINGS												
Mr.DHARMINDR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	~						AK				ш	_
TUE	ASSEMBL						BRE				TIME	ISSA
WED	SEN						£				Γ	DISMI
THU	AS				6-C (ARCH)	9-C (ARCH)	LUNC	8-G (ARCH)		8-C (ARCH)		ā
FRI						10-C (ARCH)			9-G (ARCH)	7-G (ARCH)		
SAT					4-C (ARCH)	9-C (GAMES)		3-C/7-C (ARCH)	8-G (ACT)	10-G (ARCH)		

TIMINGS												
Mr. AMANDEEP SINGH		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	>	9-C (HR)		5-C (HR)	3-C (HR)	2-G (HR)	AK	4-G (HR)	9-G (HR)	8-C (HR)	۳	AL
TUE	SSEMBLY	9-C (HR)	1-C (GAMES)	5-C (HR)	6-C (HR)	2-G (HR)	ICH BREA	8-G (HR)	9-G (HR)	8-C (HR)	ARY TIME	DISMISSA
WED	¥.			1-G (HR)	6-C (HR)	10-C(GAMES)		8-G (HR)	7-G (HR)		Ē	□
THU				1-G (HR)		2-G (GAMES)	1	7-C (HR)	7-G (HR)		1	
FRI			1-C (HR)	2-C (HR)		7-C (HR)			3-G (HR)	4-C (HR)		
SAT			1-C (HR)	2-C (HR)	3-C (HR)		1	4-G (HR)	3-G (HR)	4-C (HR)	1	

TIMINGS												
TIMINGS												Г
MR. TARWINDER		1ST	2nd	3rd	4th	5th	¥	6th	7th	8th		
MON	ASSEMBLY	9-C (SWM)		5-C (SWM)	3-C (SWM)	2-G (SWM)	H BREAK	4-G (SWM)	9-G (SWM)	8-C (SWM)	Y TIME	DISMISSAL
TUE	ASSE	9-C (SWM)		5-C (SWM)	6-C (SWM)	2-G (SWM)	IUNCI	8-G (SWM)	9-G (SWM)	8-C (SWM)	DIARY	DISID
WED				1-G (SWM)	6-C (SWM)		i	8-G (SWM)	7-G (SWM)			1

SBRS GURUKUL, MEHNA, MOGA, PUNJAB

THU			1-G (SWM)			7-C (SWM)	7-G (SWM)		1
FRI		1-C (SWM)	2-C (SWM)		7-C (SWM)		3-G (SWM)	4-C (SWM)	
SAT		1-C (SWM)	2-C (SWM)	3-C (SWM)		4-G (SWM)	3-G (SWM)	4-C (SWM)	

TIMINGS												
Ms.MAMTA		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	×	1-G (EVS)		1-C (EVS)			AK		2-C (EVS)	2-G (EVS)	۳	-
TUE	ASSEMBLY	1-G (EVS)		1-C (EVS)		1-C (COMP)	NCH BRE	2-G (EVS)	2-C (EVS)		ARY TIME	DISMISSA
WED	¥	1-G (EVS)	1-C (COMP)	1-C (EVS)	1-G (ACT)	1-G (ACT)	15		2-C (EVS)	2-G (EVS)	DIA	
THU		1-G (EVS)	1-C (COMP)	1-C (EVS)	2-G (COMP)	1-G (COMP)			2-C (EVS)	2-G (EVS)		
FRI		1-G (EVS)		1-C (EVS)	2-G (COMP)	1-G (COMP)			2-C (EVS)	2-G (EVS)		
SAT		1-G (EVS)		1-C (EVS)	2-G (COMP)	1-G (COMP)	1		2-C (EVS)	2-G (EVS)		

TIMINGS												
Ms. SEEMA BHUI		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	*	2-G (ENG)	1-G (ENG)	1-G (ENG)	1- C (HINDI)		AK	2-C (HINDI)	1-G (HINDI)		Е	-
TUE	SSEMBLY	2-G (ENG)	1-G (ENG)	1-G (ELL)	1- C (HINDI)		ICH BREAK		1-G (HINDI)	2-C (HINDI)	ARY TIN	DISMISSA
WED	A	2-G (ENG)	1-G (ENG)		2-G (ACT)	2-G (ACT)	Ĩ	2-C (HINDI)	1-G (HINDI)	1-C (HINDI)	ā	
THU		2-G (ENG)	1-G (ENG)		1- C (HINDI)		I	2-C (HINDI)	1-G (HINDI)			
FRI		2-G (ENG)	1-G (ENG)		1- C (HINDI)	2-G (ELL)		2-C (HINDI)	1-G (HINDI)			
SAT		2-G (ENG)	1-G (ENG)		1- C (HINDI)	2-G (ENG)		2-C (HINDI)	1-G (HINDI)			

TIMINGS												
Ms. SEEMA		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	>	1-C (ENG)	2-C (PBI)		2-C (ENG)		AK	1-G (PBI)	1-C (PBI)		_ س	_
TUE	SSEMBLY	1-C (ENG)	2-C (PBI)		2-C (ENG)	2-C (ELL)	LUNCH BREAK	1-G (PBI)	1-C (PBI)		ARY TIME	DISMISSA
WED	¥	1-C (ENG)	2-C (PBI)	2-C (ENG)	1-C (ACT)	1-C (ACT)	1 S	1-G (PBI)	1-C (PBI)		ā	□
THU		1-C (ENG)	2-C (PBI)	2-C (ENG)	2-C (ENG)		I	1-G (PBI)	1-C (PBI)			
FRI		1-C (ENG)	2-C (PBI)		2-C (ENG)			1-G (PBI)	1-C (PBI)	1-C (ENG)		
SAT		1-C (ENG)	2-C (PBI)		2-C (ENG)		Ι	1-G (PBI)	1-C (PBI)	1-C (ELL)		

TIMINGS												
Ms. REENA		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	~	2-C (Maths)	3-G(Math)	2-G(Math)	1-G(Math)		BREAK	1-C (Math)		1-C (Math)	ME	٩٢
TUE	SSEMBL	2-C (Maths)	3-G(Math)	2-G(Math)	1-G(Math)		LUNCH BRE	1-C (Math)		2-G(Math)	ARY T	DISMISSA
WED	Ä	2-C (Maths)	3-G(Math)	2-G(Math)	2-C (Act)	2-C (Act)	5	1-C (Math)		1-G(Math)	ā	
THU		2-C (Maths)	3-G(Math)	2-G(Math)	1-G(Math)		I	1-C (Math)		2-C (Maths)	1	
FRI		2-C (Maths)	3-G(Math)	2-G(Math)	1-G(Math)]	1-C (Math)		3-G(Math)]	
SAT		2-C (Maths)	3-G(Math)	2-G(Math)	1-G(Math)			1-C (Math)		1-G(Math)		

TIMINGS												
PRINCIPAL SIR		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON					11-COM (FMM)		¥	9-G (FMM)		9-C (FMM)]	
TUE	ΒLΥ				11-COM (FMM)		REA	9-G (FMM)		9-C (FMM)	Ξ	SAL
WED	SSEM				11-COM (FMM)		НВ	9-G (FMM)		9-C (FMM)] <u>≻</u>	SΕ
THU	ASS				11-COM (FMM)		ž	9-G (FMM)		9-C (FMM)	NAF	I SI I
FRI					11-COM (FMM)		1 3	9-G (FMM)		9-C (FMM)	ן יי	
SAT					11-COM (EMM)		T					

TIMINGS												
VANITA SOOD		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON					3-G(ENG)	4-G (ENG)	¥	9C(SST)	10-G (SST)			
TUE	BLY				3-G(ENG)	4-G (ENG)	REA	9C(SST)	10-G (SST)		Ξ	SAL
WED	Σ			4-G (ENG)			НВ	9C(SST)	3-G(ENG)	4-G (ELL)	l≻	SIN SIN
THU	ASS				3-G(ENG)	4-G (ENG)	INC	9C(SST)		3-G (ELL)	DIAF	l ISI
FRI					3-G(ENG)	4-G (ENG)	1 3	9C(SST)			ן ר	_
SAT					3-G(ENG)	4-G (ENG)	1	9C(SST)			1	

TIMINGS												
NASEEM BANO		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON			2-G (PBI)				×					
TUE	BLY		2-G (PBI)		2-G (GK)		REA				IME	SAL
WED	SSEM		2-G (PBI)				нB				ΓΥ	MISS
THU	ASS		2-G (PBI)			1-C (GK)	ž				DIAF	ISI
FRI			2-G (PBI)			1-C (GK)	1 3	2-G (GK)				
SAT			2-G (PBI)			1-C (GK)]	2-G (GK)				

CLASS TIME TABLE 2019-2020

	GRADE -1Crystal MS.SEEMA														
TIMING S											2:55 - 3:00	## #			
Class	ASSEMB LY	1ST	2nd	3rd	4th	5th	LUNCH BREAK	6th	7th	8th	DIARY TIME	DISMISS			

i		1		I	1			I	I	1	i i
	Eng(SR)	Art(VR)	EVS(MM)	Hindi(SB)	Dance(GGN)		Maths(RN)	Pbi(SR)	Game(DP)		
	Eng(SR)	Game(DP)	EVS(MM)	Hindi(SB)	Comp(MM)		Maths(RN)	Pbi(SR)	Music(SKM)		
	Eng(SR)	Comp(MM)	EVS(MM)	Act(SR)	Act(SR)		Maths(RN)	Pbi(SR)	Hindi(SB)		
	Eng(SR)	Comp(MM)	EVS(MM)	Hindi(SB)	Maths(SNK)		Maths(RN)	Pbi(SR)	Lib(PK)		
	Eng(SR)	HR/SW	EVS(MM)	Hindi(SB)	G.K(NT)		Maths(RN)	Pbi(SR)	Eng(SR)		
Ī	Eng(SR)	HR/SW	EVS(MM)	Hindi(SB)	G.K(NT)		Maths(RN)	Pbi(SR)	ELL(SR)		
				GRADE 1 Ge	m MS. MAMTA					1	
	1ST	2nd	3rd	4th	5th		6th	7th	8th		
Į	EVS(MM)	Eng(SB)	Eng(SB)	Maths(RN)	Lib(PK)		Pbi(SR)	Hindi(SB)	GK(NT)]	
SEMBLY	EVS(MM)	Eng(SB)	ELL(SB)	Maths(RN)	Dance(GGN)		Pbi(SR)	Hindi(SB)	GK(NT)	ARY TIME	DISMISSAL
SA	EVS(MM)	Eng(SB)	HR/SW	Act(MM)	Act(MM)		Pbi(SR)	Hindi(SB)	Maths(SNK)		Ē
ļ	EVS(MM)	Eng(SB)	HR/SW	Maths(RN)	Comp(MM)		Pbi(SR)	Hindi(SB)	Music(SKM)		
ļ	EVS(MM)	Eng(SB)	Art(VR)	Maths(RN)	Comp(MM)		Pbi(SR)	Hindi(SB)	Game(DP)		
	EVS(MM)	Eng(SB)	Game(DP)	Maths(RN)	Comp(MM)		Pbi(SR)	Hindi(SB)	Maths(SNK)		
				GRADE 2 CRY	STAL MS. REENA		[
	1ST	2nd	3rd	4th	5th		6th	7th	8th		
ļ	Maths(RN)	Pbi(SR)	Game(DP)	Eng(SR)	Comp(SS)		Hindi(SB)	EVS(MM)	Maths(RN)	l	
SEMBLY	Maths(RN)	Pbi(SR)	Game(DP)	Eng(SR)	ELL(SR)		Music(SKM)	EVS(MM)	Hindi(SB)	ARY TIME	DISMISSAL
¥	Maths(RN)	Pbi(SR)	Eng(SR)	Act(RN)	Act(RN)		Hindi(SB)	EVS(MM)	Lib(PK)	ā	□
Ļ										4	
ł										-	
	iviatns(RN)	PDI(SR)	HK/SW				HINGI(SB)	EVS(MM)	GK(NT)	I	1
	1ST	2nd	3rd	4th	5th		6th	7th	8th		
ļ	Eng(SB)	Pbi(RKP)	Maths(RN)	Lib(PK)	HR/SW		Art(VR)	Hindi(SPN)	EVS(MM)	I	
SSEMBLY	Eng(SB)	Pbi(RKP)	Maths(RN)	Game(DP)	HR/SW		EVS(MM)	Hindi(SPN)	Maths(SNK)	ARY TIME	DISMISSAL
۲	Eng(SB)	Pbi(RKP)	Maths(RN)	Act(SB)	Act(SB)		Maths(RN)	Hindi(SPN)	EVS(MM)		Ē
Ļ	Eng(SB)	Pbi(RKP)	Maths(RN)	Comp(MM)	Game(DP)		Dance(GGN)	Hindi(SPN)	EVS(MM)	4	
	Eng(SB)	Pbi(RKP)	Maths(RN)	Comp(MM)	ELL(SB)		GK(NT)	Hindi(SPN)	EVS(MM)	1	1
Ļ	Eng(SB)	Pbi(RKP)	Maths(RN)	Comp(MM)	ENG(SB)		GK(NT)	Hindi(SPN)	EVS(MM)	-	
	ASSEMBLY ASSEMBLY ASSEMBLY	Image: Figure	Image: style	Image: style	Image: state	Image: state	Image: set of the set	Image: state	Image: state	Image: Section of the sectin of the section of the section	Image: Section of the sectio

					GRADE 3 CRYSTA	L MS GURPREET KAUR						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	7	Maths(GK)	Eng(RMN)	EVS(VG)	HR/SW	GK(VG)	1	Comp(SS)	Pbi(JK)	Hindi(SPN)	ų –	
TUE	MBL	Maths(GK)	Eng(RMN)	EVS(VG)	Lib(PK)	GK(VG)	1	Comp(SS)	Pbi(JK)	Hindi(SPN)	7 €	ISS /
WED	ASSE	Maths(GK)	Eng(RMN)	EVS(VG)	Act(GGN)	Act(GGN)]	Comp(SS)	Pbi(JK)	Hindi(SPN)	IAR	DISM
THU	1	Maths(GK)	Eng(RMN)	EVS(VG)	ELL(NT)	Music	1	Maths(GK)	Pbi(JK)	Hindi(SPN)	–	
FRI		Maths(GK)	Eng(RMN)	EVS(VG)	Dance(GGN)	Game(DP)	1	Art(VR)	Pbi(JK)	Hindi(SPN)		
SAT		Maths(GK)	Eng(RMN)	EVS(VG)	HR/SW	Eng(RMN)		Games(DP)	Pbi(JK)	Hindi(SPN)		
			•							•		
					GRADE 3 GEN	MR. JAGSIR KAUR						

					GRADE 3 GEM	MR. JAGSIR KAUR						
TIMING												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	7	Pbi(JK)	Maths(SNK)	Hindi(SPN)	Eng(RMN)	Art(VR)	Ī	EVS(DS)	Dance(GGN)	Comp(SS)	ے ا	
TUE	MBL	Pbi(JK)	Maths(SNK)	Hindi(SPN)	Eng(RMN)	Game(DP)		EVS(DS)	Music(SKM)	Comp(SS)] €	ISSA
WED	ASSE	Pbi(JK)	Maths(SNK)	Hindi(SPN)	Act(JK)	Act(JK)		EVS(DS)	Eng(RMN)	Comp(SS)	IAR	DISM
THU		Pbi(JK)	Maths(SNK)	Hindi(SPN)	Eng(RMN)	ELL(RMN)	Ī	EVS(DS)	Lib(PK)	Game(DP)] °	
FRI		Pbi(JK)	Maths(SNK)	Hindi(SPN)	Eng(RMN)	GK(VG)	Ī	EVS(DS)	HR/SW	Maths(SNK)	1	
SAT		Pbi(JK)	Maths(SNK)	Hindi(SPN)	Eng(RMN)	GK(VG)		EVS(DS)	HR/SW	Art(VR)		

					GRADE 4 CRY	STAL MS. SAPNA						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	MBLY	Hindi(SPN)	Maths(GK)	Eng(PRE)	Comp(SS)	Pbi(JK)		SST(N.T)	SCIENCE(DS)	Dance(GGN)	TIME	ISSAL
TUE	SSE	Hindi(SPN)	Maths(GK)	Eng(PRE)	Comp(SS)	Pbi(JK)	1	SST(N.T)	SCIENCE(DS)	ELL(PRE)	ARY	DISMISS
WED	<	Hindi(SPN)	Maths(GK)	Eng(PRE)	ACT(RMN)	ACT(RMN)	1	SST(N.T)	SCIENCE(DS)	Pbi(JK)		
тни		Hindi(SPN)	Maths(GK)	Eng(PRE)	Art(VR)	Pbi(JK)	T	SST(N.T)	SCIENCE(DS)	GK(RMN)		
FRI		Hindi(SPN)	Maths(GK)	Eng(PRE)	Lib(PK)	Pbi(JK)		SST(N.T)	SCIENCE(DS)	HR/SW		
SAT		Hindi(SPN)	Maths(GK)	Eng(PRE)	Game(DP)	Sci(DS)		SST(N.T)	Music(SKM)	HR/SW		

					GRADE 4 GEM	VANDANA GAUR				
TIMING S										
Class		1ST	2nd	3rd	4th	5th	6th	7th	8th	
MON		Sci(VG)	Pbi(JK)	Eng(RMN)	Maths(DS)	Hindi(SPN)	HR/SW	SST(N.T)	G.K(VG)	
TUE		Sci(VG)	Pbi(JK)	Eng(RMN)	Maths(DS)	Hindi(SPN)	Game(DP)	SST(N.T)	Dance(GGN)	
WED	ASSEMBLY	Sci(VG)	Pbi(JK)	Eng(RMN)	Act(VG)	Act(VG)	Hindi(SPN)	SST(N.T)	MATHS (DS)	DISMISSAL
тни		Sci(VG)	Pbi(JK)	Eng(RMN)	Maths(DS)	Hindi(SPN)	Art(VR)	SST(N.T)	Comp(SS)	
FRI		Sci(VG)	Pbi(JK)	Eng(RMN)	Maths(DS)	Hindi(SPN)	Music(SKM)	SST(N.T)	Comp(SS)	
SAT		Sci(VG)	ELL(PRE)	Eng(RMN)	Maths(DS)	Hindi(SPN)	HR/SW	SST(N.T)	Lib(PK)	

					GRADE 5 CRYST	AL MS JASPREET KAUR						
TIMING												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	~	S.S.T(JSP)	Hindi(SPN)	HR/SW	Pbi(JK)	Maths(GK)	1	Eng(RMN)	Sci(VG)	Art(VR)	_	1
TUE	MBL	S.S.T(JSP)	Hindi(SPN)	HR/SW	Pbi(JK)	Maths(GK)		Eng(RMN)	Sci(VG)	Game(DP)	ΤĒ	ISSA
WED	VSSE	S.S.T(JSP)	Hindi(SPN)	Comp(SS)	Act(NT)	Act(NT)		Eng(RMN)	Sci(VG)	Maths(GK)	IAR)	DISM
тни		S.S.T(JSP)	Hindi(SPN)	Comp(SS)	Pbi(JK)	Maths(GK)	1	Eng(RMN)	Sci(VG)	G.K(VG)	7 °	
FRI		S.S.T(JSP)	Hindi(SPN)	Music(SKM)	Pbi(JK)	Maths(GK)	7	Eng(RMN)	Sci(VG)	ELL(PRE)		
SAT		S.S.T(JSP)	Hindi(SPN)	Lib(PK)	Pbi(JK)	Dance(GGN)	1	Eng(RMN)	Sci(VG)	Maths(GK)		

					GRADE	6 CRYSTAL						
TIMING S											2:55 - 3:00	## #
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		Sci(DS)	Hindi(GGN)	Pbi(RKP)	G.K(NT)	S.S.T(JSP)	T	Eng(PRE)	Maths(GK)	Music(SKM)	1	[
TUE	ΒЦΥ	Sci(DS)	Hindi(GGN)	Pbi(RKP)	HR/SW	S.S.T(JSP)		Eng(PRE)	Maths(GK)	Art(VR)	ME	SAL
WED	EME	Sci(DS)	Hindi(GGN)	Pbi(RKP)	HR/SW	S.S.T(JSP)	Ι	Eng(PRE)	Maths(GK)	Dance(GGN)	RYTI	SMIS
THU	ASS	Sci(DS)	Hindi(GGN)	Pbi(RKP)	ARC (DHS)	S.S.T(JSP)	Ι	Eng(PRE)	Maths(GK)	ELL(PRE)	DIAI	DISI
FRI		Sci(DS)	Hindi(GGN)	Pbi(RKP)	Comp(SS)	S.S.T(JSP)		Eng(PRE)	Maths(GK)	Lib(PK)]	
SAT		Sci(DS)	Hindi(GGN)	Maths(GK)	Comp(SS)	S.S.T(JSP)]	Eng(PRE)	Act(Ans)	Act(SKM)		

					GRADE 7 CRYS	TAL MS.PARAMJIT						
TIMING S											2:55 - 3:00	## #
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	~	Eng(PRE)	S.S.T(NT)	Hindi(GGN)	Sci(VG)	G.K(NT)	Ī	Art(NK)	Maths(SNK)	Pbi(JK)	_ w	_
TUE	MBL	Eng(PRE)	S.S.T(NT)	Hindi(GGN)	Sci(VG)	Comp(SS)	Ī	Dance(GGN)	Maths(SNK)	Pbi(JK)] ≧	ISSA
WED	ASSE	Eng(PRE)	S.S.T(NT)	Hindi(GGN)	Maths(SNK)	Comp(SS)		Sci(VG)	Maths(SNK)	MUSIC(SKH)	DIAR	DISM
THU		Eng(PRE)	S.S.T(NT)	Hindi(GGN)	Sci(VG)	ELL(NT)	T	HR/SW	Maths(SNK)	Pbi(JK)	1 °	
FRI		Eng(PRE)	S.S.T(NT)	Hindi(GGN)	Sci(VG)	HR/SW		Lib(PK)	Maths(SNK)	Pbi(JK)]	1
SAT		Eng(PRE)	S.S.T(NT)	Hindi(GGN)	Sci(VG)	Pbi(JK)	I	ARC (DHS)	Act(GGN)	Act(VG)]	1 8

					GRADE 7 GEM N	Is. RAVINDER KAUR						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	~	PBI(RKP)	Hindi(JGM)	Sci(DS)	Maths(GK)	Eng(PRE)	T	S.S.T(JSP)	Comp(SS)	ELL(PRE)	ų	
TUE	MBL	PBI(RKP)	Hindi(JGM)	Sci(DS)	Maths(GK)	Eng(PRE)		S.S.T(JSP)	Comp(SS)	Art(NK)	l É	ISS/
WED	ASSE	PBI(RKP)	Hindi(JGM)	Sci(DS)	Maths(GK)	Eng(PRE)	Ι	S.S.T(JSP)	HR/SW	G.K(VG)	IAR	MSIO
THU		PBI(RKP)	Hindi(JGM)	Sci(DS)	Maths(GK)	Eng(PRE)		S.S.T(JSP)	HR/SW	Dance(GGN)] °	
FRI		PBI(RKP)	Hindi(JGM)	Sci(DS)	Maths(GK)	Eng(PRE)		S.S.T(JSP)	MUSIC(SKH)	ARC(DHS)	1	
SAT		Lib(VR)	Hindi(JGM)	Sci(DS)	Maths(GK)	Eng(PRE)		S.S.T(JSP)	Act(RKP)	Act(RKP)	1	

					GRADE 8 CRYSTAL	MS GAGANDEEP KAUR						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	~	Hindi(GGN)	S.S.T(SK)	Comp(SS)	Maths(SNK)	Eng(AR)		Sci(Ans)	Pbi(SBK)	HR/SW		F
TUE	MBL	Hindi(GGN)	S.S.T(SK)	Comp(SS)	Maths(SNK)	Eng(AR)	7	Sci(Ans)	Pbi(SBK)	HR/SW	Ĩ	
WED	ISSE	Hindi(GGN)	S.S.T(SK)	Maths(SNK)	Lib(PK)	Eng(AR)		Sci(Ans)	Pbi(SBK)	Art(NK)	IAR)	DISMISS
THU		Hindi(GGN)	S.S.T(SK)	MUSIC(SKH)	Maths(SNK)	Eng(AR)		Sci(Ans)	Pbi(SBK)	Game(DHS)	7 °	
FRI		Hindi(GGN)	S.S.T(SK)	Maths(SNK)	ELL (AMK)	Eng(AR)	7	Sci(Ans)	Pbi(SBK)	Dance(GGN)		
SAT		Hindi(GGN)	S.S.T(SK)	GK (NT)	Maths(SNK)	Eng(AR)	Γ	Sci(Ans)	Act(SBK)	Act(GGN)	7	

					GRADE 8 GEM N	VIS JAGMEET KAUR					
TIMING											
										ш	
Class	EMBLY	1ST	2nd	3rd	4th	5th	6th	7th	8th	RY TIMI	MISSAL
MON	SSA	Hindi(JGM)	Sci(DS)	S.S.T(JSP)	Eng(PRE)	Maths(SNK)	Music(SKH)	Art(NK)	Pbi(RKP)	DIAI	DISI

TUE	Hindi(JGM)	Sci(DS)	S.S.T(JSP)	Eng(PRE)	Maths(SNK)		HR/SW	Lib(PK)	Pbi(RKP)	
WED	Hindi(JGM)	Sci(DS)	S.S.T(JSP)	Eng(PRE)	Maths(SNK)		HR/SW	ELL(PRE)	Pbi(RKP)	
тни	Hindi(JGM)	Sci(DS)	S.S.T(JSP)	Eng(PRE)	Maths(SNK)		Game(DHS)	G.K(Ans)	Pbi(RKP)	
FRI	Hindi(JGM)	Sci(DS)	S.S.T(JSP)	Eng(PRE)	Maths(SNK)	Ī	Comp(SS)	Dance(GGN)	Pbi(RKP)	
SAT	Hindi(JGM)	Sci(DS)	S.S.T(JSP)	Eng(PRE)	Maths(SNK)		Comp(SS)	Act(DHS)	Act(JK)	

					GRADE 9 CRY	STAL MS ANSHUL						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		HR/SW	Maths(SNK)	Chem()	Pbi(RKP)	PHYSICS(RA)	1	S.S.T(MP)	Eng(AR)	Hindi(JGM)/ FMM(DK)		
TUE	МВLY	HR/SW	Maths(SNK)	Chem()	Pbi(RKP)	PHYSICS(RA)		S.S.T(MP)	Eng(AR)	Hindi(JGM)/ FMM(DK)	TIME	SSAL
WED	ASSEN	Bio(ANS)	Maths(SNK)	Chem()	Pbi(RKP)	PHYSICS(RA)]	S.S.T(MP)	Eng(AR)	Hindi(JGM)/ FMM(DK)	DIARY	DISMISS
THU		Bio(ANS)	Maths(SNK)	Eco(MB)	Pbi(RKP)	ARC(DHS)		S.S.T(MP)	Eng(AR)	Hindi(JGM)/ FMM(DK)		
FRI		Bio(ANS)	Maths(SNK)	Eco(MB)	Pbi(RKP)	LIB(PK)]	S.S.T(MP)	Eng(AR)	Hindi(JGM)/ FMM(DK)		
SAT		Art(NK)	Maths(SNK)	Hindi(JGM)	Pbi(RKP)	GAMES(DHS)		S.S.T(MP)	Maths(SNK)	Eng(AR)		

					GRADE 9 GEM	Mr.Sunny Kaira						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		Maths(SNK)	S.S.T(JSP)	Maths(SNK)	PBI(SBK)	BIO(ANS)	1	Hindi(JGM)/ FMM(DK)	HR/SW	ENG(PRE)	1	
TUE	ABLY	Maths(SNK)	S.S.T(JSP)	Eco(MB)	PBI(SBK)	BIO(ANS)		Hindi(JGM)/ FMM(DK)	HR/SW	ENG(PRE)	TIME	SSAL
WED	ASSEN	Maths(SNK)	S.S.T(JSP)	Eco(MB)	PBI(SBK)	BIO(ANS)		Hindi(JGM)/ FMM(DK)	GAME(NS)	ENG(PRE)	DIARY	DISMISSAL
тни		Maths(SNK)	S.S.T(JSP)	CHEM()	PBI(SBK)	PHYSICS(RA)		Hindi(JGM)/ FMM(DK)	ART(NK)	ENG(PRE)		
FRI		Maths(SNK)	S.S.T(JSP)	CHEM()	PBI(SBK)	PHYSICS(RA)		Hindi(JGM)/ FMM(DK)	ARC(DHS)	ENG(PRE)		
SAT		Maths(SNK)	S.S.T(JSP)	CHEM()	Hindi(JGM)/ FMM(DK)	PHYSICS(RA)		PBI(SBK)	LIB(PK)	ENG(PRE)]	

					GRADE 10 CRYSTA	L MS. SARABJIT KAUR						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON	~	PBI(SBK)	PHYSICS(RA)	SST(SK)	BIO(ANS)	ECO(MD)	Ī	Maths(SNK)	HINDI(JGM)	ENG(AR)	_ <u>ب</u>	_
TUE	MBL	PBI(SBK)	PHYSICS(RA)	SST(SK)	BIO(ANS)	ECO(MD)		Maths(SNK)	HINDI(JGM)	ENG(AR)	l É	ISSA
WED	VSSE	PBI(SBK)	PHYSICS(RA)	SST(SK)	BIO(ANS)	GAME(NT)		Maths(SNK)	HINDI(JGM)	ENG(AR)	IAR	DISM
THU		PBI(SBK)	CHEM()	SST(SK)	HR/SW	ART(VR)	Ī	Maths(SNK)	HINDI(JGM)	ENG(AR)	1 ^	
FRI		PBI(SBK)	CHEM()	SST(SK)	HR/SW	ARC(DS)		Maths(SNK)	HINDI(JGM)	ENG(AR)	1	
SAT		PBI(SBK)	CHEM()	SST(SK)	LIB(PK)	HINDI(JGM)		Maths(SNK)	ENG(AR)	Maths(SNK)	1	

					GRADE 10 GEM PA	RAMJIT KAUR(MATHS)						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		Maths(PRM)	CHEM(SAPALI)	Eng(RK)	Eco(MB)	Hindi(JGM)	1	Pbi(RKP)	S.S.T(JSP)	Lib(PK)		
TUE	вц	Maths(PRM)	CHEM(SAPALI)	Eng(RK)	Eco(MB)	Hindi(JGM)	Ī	Pbi(RKP)	S.S.T(JSP)	Game(NS)	IME	SAL
WED	INSSEMI	Maths(PRM)	CHEM(SAPALI)	Eng(RK)	Maths(PRM)	Hindi(JGM)	Ī	Pbi(RKP)	S.S.T(JSP)	HR/SW	IARY T	ISMISSAL
тни		Maths(PRM)	PHYSICS(RA)	Eng(RK)	BIO(ANS)	Hindi(JGM)	Ī	Pbi(RKP)	S.S.T(JSP)	HR/SW	Ē	
FRI		Maths(PRM)	PHYSICS(RA)	Eng(RK)	BIO(ANS)	Hindi(JGM)]	Pbi(RKP)	S.S.T(JSP)	Art(NK)		
SAT		Maths(PRM	PHYSICS(RA)	Eng(RK)	BIO(ANS)	Pbi(RKP)	1	Hindi(JGM)	S.S.T(JSP)	ARC(DHS)		

					GRADE 11 MED	Mr. ROHIT GAUTAM					
TIMING S											
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th	
MON		CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)		CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)	
TUE	ВLΥ	CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)		CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)	SSAL
WED	ASSEM	CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)		CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)	DISMIS
тни		CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)		CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)	
FRI		CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)		CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)	
SAT		CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)	I	CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)	

					GRADE 11 N.ME	D Mr. ROHIT GAUTAM					
TIMING S											
Class		1ST	2nd	3rd	4th	5th	6th	7th	8th		
MON		CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)	CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)		
TUE	вгу	CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)	CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)	IME	SAL
WED	SSEM	CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)	CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)	IARY	DISMISSAI
тни		CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)	CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)		
FRI		CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)	CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)		
SAT		CHEM()	Eng(RK)	Maths/Bio(PRM/ANS)	PHYSICS(RA)	PE/Painting/Music(NS)	CHEM()	PHYSICS(RA)	Maths/Bio(PRM/ANS)		

GRADE 11 COM MS.MADHUBALA

SBRS GURUKUL, MEHNA, MOGA, PUNJAB

TIMIN S	i										
Class		1ST	2nd	3rd	4th	5th	6th	7th	8th		
MON		BST(MB)	Acc(SM)	Eng(AR)	Eco(MB)/FMM(DK)	PE/Painting/Music(NS)	Acc(SM)	Eco(MB)	BST(MB)		
TUE	BLY	BST(MB)	Acc(SM)	Eng(AR)	Eco(MB)/FMM(DK)	PE/Painting/Music(NS)	Acc(SM)	Eco(MB)	BST(MB)	IME	SAL
WED	ISSEM	BST(MB)	Acc(SM)	Eng(AR)	Eco(MB)/FMM(DK)	PE/Painting/Music(NS)	Acc(SM)	Eco(MB)	BST(MB)	DIARY T	DISMIS
тни		BST(MB)	Acc(SM)	Eng(AR)	Eco(MB)/FMM(DK)	PE/Painting/Music(NS)	Acc(SM)	Eco(MB)	BST(MB)		
FRI		BST(MB)	Acc(SM)	Eng(AR)	Eco(MB)/FMM(DK)	PE/Painting/Music(NS)	Acc(SM)	Eco(MB)	BST(MB)		
SAT		BST(MB)	Acc(SM)	Eng(AR)	Eco(MB)/FMM(DK)	PE/Painting/Music(NS)	Acc(SM)	Eco(MB)	BST(MB)		

					GRADE 11 A	RTS Ms. ANITA						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		Eng(AR)	PE/Painting/Music(NS)	Pol/Sci(MD)	His/Eco(SK)	Pbi(SBK)	Ì	Eng(AR)	His (BR)/Eco(MB)	Pol/Sci(MD)		
TUE	IВLY	Eng(AR)	PE/Painting/Music(NS)	Pol/Sci(MD)	His/Eco(SK)	Pbi(SBK)	1	Eng(AR)	His (BR)/Eco(MB)	Pol/Sci(MD)	IME	ISSAL
WED	ASSEM	Eng(AR)	PE/Painting/Music(NS)	Pol/Sci(MD)	His/Eco(SK)	Pbi(SBK)	[Eng(AR)	His (BR)/Eco(MB)	Pol/Sci(MD)	IARY .	DISMIS
THU		Eng(AR)	PE/Painting/Music(NS)	Pol/Sci(MD)	His/Eco(SK)	Pbi(SBK)	Ī	Eng(AR)	His (BR)/Eco(MB)	Pol/Sci(MD)		
FRI		Eng(AR)	PE/Painting/Music(NS)	Pol/Sci(MD)	His/Eco(SK)	Pbi(SBK)	Ī	Eng(AR)	His (BR)/Eco(MB)	Pol/Sci(MD)		
SAT		Eng(AR)	PE/Painting/Music(NS)	Pol/Sci(MD)	His/Eco(SK)	Pbi(SBK)	Ī	Eng(AR)	His (BR)/Eco(MB)	Pol/Sci(MD)		

					GRADE 12 MED	MR. RAJAT ANAND						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()	1	PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()		
TUE	ВLY	PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()	ШМЕ	SAL
WED	SSEM	PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()	T YAAIO	DISMIS
тни		PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()	Δ	
FRI		PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()		
SAT		PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()		

					GRADE 12 NON M	ED MR. RAJAT ANAND						
TIMING S												
Class		1ST	2nd	3rd	4th	Sth		6th	7th	8th		
MON		PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()	1	PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()	1	
TUE	ΒLΥ	PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()	IME	SSAL
WED	ISSEM	PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()	IARY T	DISMIS
тни		PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()		
FRI		PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS)	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS)	CHEM()]	
SAT		PHYSICS(RA)	Maths/Bio(PRM/PS)	PE/Painting/Music/Pbi(NS	Eng(RK)	CHEM()		PHYSICS(RA)	Maths/Bio(PRM/PS	CHEM()		

					GRADE 12 CC	OM MS.SHIVANI						
TIMING S												
Class		1ST	2nd	3rd	4th	5th		6th	7th	8th		
MON		Acc(SM)	BST(MB)	Eco(SM)	PE/Painting/Music(NS)	Eng(RK)	1	BST(MB)	Acc(SM)	Eco(SM)		
TUE	BLY	Acc(SM)	BST(MB)	Eco(SM)	PE/Painting/Music(NS)	Eng(RK)	1	BST(MB)	Acc(SM)	Eco(SM)	ME	SAL
WED	ASSEMBLY	Acc(SM)	BST(MB)	Eco(SM)	PE/Painting/Music(NS)	Eng(RK)		BST(MB)	Acc(SM)	Eco(SM)	IARY 1	DISMISS
тни		Acc(SM)	BST(MB)	Eco(SM)	PE/Painting/Music(NS)	Eng(RK)		BST(MB)	Acc(SM)	Eco(SM)		
FRI		Acc(SM)	BST(MB)	Eco(SM)	PE/Painting/Music(NS)	Eng(RK)		BST(MB)	Acc(SM)	Eco(SM)		
SAT		Acc(SM)	BST(MB)	Eco(SM)	PE/Painting/Music(NS)	Eng(RK)		BST(MB)	Acc(SM)	Eco(SM)		

					GRADE 12 ART	MR. BHASKAR ROY					
TIMING S											
Class		1ST	2nd	3rd	4th	5th	6th	7th	8th		
MON		His/Eco(SK)	Pol.Sci(MD)	Pbi(SBK)	PE/Painting/Music(NS)	Eng(RK)	Eng(RK)	Pol.Sci(MD)	His/Eco(SK)		
TUE	вц	His/Eco(SK)	Pol.Sci(MD)	Pbi(SBK)	PE/Painting/Music(NS)	Eng(RK)	Eng(RK)	Pol.Sci(MD)	His/Eco(SK)	IME	SAL
WED	SSEMBLY	His/Eco(SK)	Pol.Sci(MD)	Pbi(SBK)	PE/Painting/Music(NS)	Eng(RK)	Eng(RK)	Pol.Sci(MD)	His/Eco(SK)	IARYT	DISMISSAL
тни	٩	His/Eco(SK)	Pol.Sci(MD)	Pbi(SBK)	PE/Painting/Music(NS)	Eng(RK)	Eng(RK)	Pol.Sci(MD)	His/Eco(SK)	ā	
FRI		His/Eco(SK)	Pol.Sci(MD)	Pbi(SBK)	PE/Painting/Music(NS)	Eng(RK)	Eng(RK)	Pol.Sci(MD)	His/Eco(SK)		
SAT		His/Eco(SK)	Pol.Sci(MD)	Pbi(SBK)	PE/Painting/Music(NS)	Eng(RK)	Eng(RK)	Pol.Sci(MD)	His/Eco(SK)		

Pedagogical Solutions

The main areas relevant for curricular planning have remained remarkably stable for a long time, despite major changes in social expectations and the academic study of different broad disciplines. It is important that each curricular area is revisited in depth, so that specific points of entry can be identified in the context of emerging social needs. In this respect, the status and role of the arts and health and physical education deserve special attention in view of the peculiar orbit of the 'extra-curricular' to which they were relegated almost a century ago. Aesthetic sensibility and experience being the prime sites of the growing child's creativity, we must bring the arts squarely into the domain of the curricular, infusing them in all areas of learning while giving them an identity of their own at relevant stages. Work, peace, and health and physical education have a similar case. All three have a fundamental significance for economic, social and personal development. Schools have a major role to play in ensuring that children are socialised into a culture of self-reliance, resourcefulness, peace-oriented values and health.

Syllabus Division

Syllabus of each subject/class is divided monthly with the accurate volume after considering total number of working instructional days. Teachers are planning this syllabus monthly in weekly. Every Saturday teachers are writing their Lesson Planner for upcoming week as per following; And it is verified and checked by HODs (Subject wise), coordinator and Principal.

Planner for the month of _____2019

Class	Week-1	Week-2	Week-3	Week-4	Week-5

Lesson Plan (Weekly) Date : from ______ to _____

Class/Subjects	Lesson No./topic to be taught	Learning objective	Lesson plan delivery (Method & teaching Aids)

Observations of teacher at the end of week

Amount of syllabus taught	Home Assignment	Observation by teacher	Remarks

Special efforts to improve weak students

Name of students	Class & Section	Sub needing Improvement	Action Taken

CLASS WISE Monthly Division of Syllabus of all the subjects allotted to the respective classes











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Kindly double click on the icon to view the syllabus

ASSESSMENT TOOLS AND RUBRICS

Class/Subject	English	Hindi	Punjabi	Maths	Science	S.St.
1	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Quiz
2	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Quiz
3	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Lab Act. -Quiz
4	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Lab Act -Map -Quiz
5	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Dictation -Handwriting	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Quiz	-Class Work -Home Work -Class Test -Lab Act -Map -Quiz
6	Class Work -Home Work -Class Test	Class Work -Home Work -Class Test	Class Work -Home Work -Class Test	Class Work -Home Work -Class Test -Models -Quiz	Class Work -Home Work -Class Test -Lab Visit -Models -Quiz	Class Work -Home Work -Class Test -Lab Act -Map -Quiz
7	Class Work -Home Work -Class Test	Class Work -Home Work -Class Test	Class Work -Home Work -Class Test	Class Work -Home Work -Class Test -Models -Quiz	Class Work -Home Work -Class Test -Lab Visit -Models -Quiz	Class Work -Home Work -Class Test -Lab Act -Map -Quiz
8	Class Work -Home Work	Class Work -Home Work	Class Work -Home Work	Class Work -Home Work	Class Work -Home Work	Class Work -Home Work

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	-Class Test					
				-Models	-Lab Visit	-Lab Act
				-Quiz	-Models	-Map
					-Quiz	-Quiz
	Class Work					
	-Home Work					
9	-Class Test					
9				-Models	-Lab Visit	-Lab Act
				-Quiz	-Models	-Мар
					-Quiz	-Quiz
	Class Work					
	-Home Work					
10	-Class Test					
10				-Models	-Lab Visit	-Lab Act
				-Quiz	-Models	-Мар
					-Quiz	-Quiz
	Class Work					
	-Home Work					
11	-Class Test					
11				-Models	-Lab Visit	-Lab Act
				-Quiz	-Models	-Мар
					-Quiz	-Quiz
	Class Work					
	-Home Work					
12	-Class Test					
12				-Models	-Lab Visit	-Lab Act
				-Quiz	-Models	-Map
					-Quiz	-Quiz

Whole school rubrics

	ma				
ELEMEN	TS	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4
	ed Learning	Knowledge and understanding of how students learn is demonstrated by a minority of teachers	Knowledge and understanding of how students learn is emergent in teacher practice. Individual and/or teams of teachers are planning new approaches to teaching and learning.	Knowledge and understanding of how students learn is demonstrated by the majority of teachers. Most teachers have developed and implemented practices that put students at the centre of the learning process.	Knowledge and understanding of how students learn is evident in the practice of all teachers through a broad repertoire of student-centred teaching strategies and assessment methods
5	Personalized	Initial work is being undertaken to gather data on the individual learning styles of students at a year level	Data on the individual learning styles of students has been used to inform planning for the way in which teaching practices can be aligned to the learning needs and goals of individual students.	Pedagogical practice is informed by data and aligned to the learning needs and goals of individual students at certain year levels	Pedagogical practice is aligned to the learning needs and goals of individual students across the whole school
FEACHING & LEARNING	Curriculum	Curriculum is usually designed by individual teachers based on the year level and associated subjects.	Teachers plan together to provide consistency of curriculum that reflects the stages of learning and student backgrounds and addresses the needs of particular cohorts of students.	Curriculum planning and practices reflects the achievements of students in relation to the standards for some domains, stages of learning and student backgrounds and perspectives.	All curriculum planning and practices analyses and addresses the full range of learning needs of individual students providing coherence, balance and continuity across all of the domains.
TEA		Domains are connected in an ad hoc manner when planning learning experiences.	Domains are being combined when planning learning experiences for students.	Many of the domains are strategically integrated creating quality learning experiences for students.	All domains are interwoven in a sophisticated way in the design and delivery of a cohesive curriculum for all students.
	0	Curriculum planning and practice for cohorts of students is undertaken as something separated from System Frameworks and the School Strategic Plan.	Any discrepancies between current priorities in the School Strategic Plan and System Frameworks have been	Whole school curriculum planning and practice demonstrates the interconnectedness between the School Strategic Plan, System	Whole school curriculum planning and practice is based on the local context

(SCHOOL NO. 20535) ANNUAL PEDAGOGICAL PLAN 2019-2020

			identified.	Frameworks and school improvement.	and interconnects with the School Strategic Plan and an agenda of continuous school improvement.
		Students require structured support to develop the necessary knowledge and skills to manage and monitor their learning.	Teachers provide support for students to monitor and manage their learning.	Students have opportunities to monitor and manage their learning through structured support.	All students are equipped to monitor and manage their learning.
	Assessment	Assessment for teaching (for, of and as learning) is not explicitly planned. Assessment of learning (summative) remains the focus.	Assessment for teaching (for, of and as learning) is being planned with a focus on identification of effective assessment strategies.	Assessment for teaching (for, of and as learning) is planned for at the whole school level and for cohorts of students using a range of data. Parents and students receive regular information on strengths and areas for improvement/future learning.	All teachers use assessment for teaching (for, of and as learning) to provide individualized learning. Learning portfolios enable ongoing information sharing between teachers, students and parents. Evidenced-based valid and consistent judgments are made through moderation.
ORGANIS IONAL STRUC RES		Current organizational structures all limit flexibility within student groupings and roles and responsibilities of teachers. Student learning and welfare are managed separately.	Current organizational structures are being examined and options are developed and analysed to identify structures that will better support student learning.	Flexible organisational structures are being implemented for aspects of the learning program and/or particular groups of students.	Organizational structures enable learning to happen in a range of places at a range of times through flexible use of people, IT and spaces.
		Learning spaces are confined to the classroom and there is limited use of ICT to support student learning.	A needs analysis informs future developments of physical and electronic learning environments.	Some spaces have been reorganised to create physical and electronic learning environments that support student learning.	All physical and electronic learning environment s have been created that complement diverse student learning.
PERFORMA & DEVELOPM		Professional learning is fragmented and usually short term.	Protocols have been established to increase the effectiveness of professional learning including the importance of reflection on practice.	Teams of teachers plan for learning opportunities that will meet their needs as a group.	Professional learning in collaborative teams focuses on exploration and sharing of learning and teaching practices to continually improve student learning.
CULTU	IRE	Professional learning focuses on individual teacher needs rather than agreed school priorities and	School curriculum planning has begun to identify needs and processes for more effective	A schedule of professional learning is established that best meets the needs of all teachers by	The school fosters a culture that values and supports ongoing professional learning, risk
		processes.	rofessional learning within the school context.	focusing on their learning needs and grouping teachers accordingly.	taking and focused evaluation
COMMU ITY BUILDIN & PARTIC ATION	NG XIP	The leadership team is exploring how to incorporate the System Frameworks in their school and beginning to raise awareness of these initiatives with staff and school community	The leadership team is building its depth of knowledge of the System Frameworks and beginning to structure opportunities for staff and school community to engage with these initiatives to facilitate whole school curriculum planning.	The leadership team has a deep understanding of the System Frameworks and has created structures and processes that support staff and school community to implement these initiatives.	The leadership team has a meta-view of the System Frameworks and provides clear direction for improving student learning that involves all staff, students and relevant aspects of the local community.

Assessment

Assessment is a process which follows a set of four components. These four stages or components are Plan, Do, Check and Act. It is a process to evaluate the student's performance. Besides, it is an orderly process. This uses a test to check the student's performance.

Assessment should not be seen as an add on at the end of learning process simply for fulfilling the administrative purposes or as a report of child's performance to the parents. Rather, it is very much an integral part of the learning process whereby a feedback is given to the children regarding their progress. There should be a well-designed plan by the teacher to impart knowledge to the children and simultaneously assess their progress.

Purposes of Assessment

Teaching and learning

The primary purpose of assessment is to improve students' learning and teachers' teaching as both respond to the information it provides. Assessment for learning is an ongoing process that arises out of the interaction between teaching and learning.

What makes assessment for learning effective is how well the information is used.

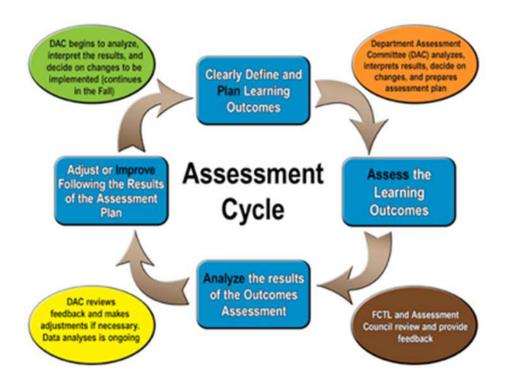
System improvement

Assessment can do more than simply diagnose and identify students' learning needs; it can be used to assist improvements across the education system in a cycle of continuous improvement.

- Students and teachers can use the information gained from assessment to determine their next teaching and learning steps.
- Parents and families can be kept informed of next plans for teaching and learning and the progress being made, so they can play an active role in their children's learning.
- School leaders can use the information for school-wide planning, to support their teachers and determine professional development needs.
- Communities and Boards of Trustees can use assessment information to assist their governance role and their decisions about staffing and resourcing.
- The Education Review Office can use assessment information to inform their advice for school improvement.
- The Ministry of Education can use assessment information to undertake policy review and development at a
 national level, so that government funding and policy intervention is targeted appropriately to support
 improved student outcomes.

Process in Assessment

The Four Steps of the Assessment Cycle



Step 1: Clearly define and identify the learning outcomes

Each program should formulate between 3 and 5 learning outcomes that describe what students should be able to do (abilities), to know (knowledge), and appreciate (values and attitudes) following completion of the program. The learning outcomes for each program will include Public Affairs learning outcomes addressing community engagement, cultural competence, and ethical leadership.

Step 2: Select appropriate assessment measures and assess the learning outcomes

Multiple ways of assessing the learning outcomes are usually selected and used. Although direct and indirect measures of learning can be used, it is usually recommended to focus on direct measures of learning. Levels of student performance for each outcome is often described and assessed with the use of rubrics.

It is important to determine how the data will be collected and who will be responsible for data collection. Results are always reported in aggregate format to protect the confidentiality of the students assessed.

Step 3: Analyze the results of the outcomes assessed

It is important to analyze and report the results of the assessments in a meaningful way. A small subgroup of the DAC would ideally be responsible for this function. The assessment division of the FCTL would support the efforts of the DAC and would provide data analysis and interpretation workshops and training.

Step 4: Adjust or improve programs following the results of the learning outcomes assessed

Assessment results are worthless if they are not used. This step is a critical step of the assessment process. The assessment process has failed if the results do not lead to adjustments or improvements in programs. The results of assessments should be disseminated widely to faculty in the department in order to seek their input on how to improve programs from the assessment results. In some instances, changes will be minor and easy to implement. In other instances, substantial changes will be necessary and recommended and may require several years to be fully implemented

Assessment Methods

Assessment methods are the strategies, techniques, tools and instruments for collecting information to determine the extent to which students demonstrate desired learning outcomes. Several methods should be used to assess student learning outcomes. See the Assessment Methods Table for an overview of some commonly used direct and indirect methods of assessment.

Importance of multiple methods

Relying on only one method to provide information about the program will only reflect a part of students' achievement. Additionally, SLO may be difficult to assess using only one method. For each SLO, a combination of direct and indirect assessment methods should be used. For example, responses from student surveys may be informative, however, when combined with students' test results they will be more meaningful, valid, and reliable.

Direct and indirect methods of assessment

Direct methods of assessment ask students to demonstrate their learning while indirect methods ask students to reflect on their learning. Tests, essays, presentations, etc. are generally direct methods of assessment, and indirect methods include surveys and interviews.

Which assessment method should be used for assessment?

Each program will select the assessment methods that will provide the most useful and relevant information for the purposes that the program and its faculty have identified. When selecting which assessment methods to use, consider what questions need to be answered, the availability of resources, and the usefulness of the results. Programs may find it valuable to identify what information currently exists in the program that can be utilized as well as what assessment methods have been used for past assessments.

Classes IX- X							
	Existing		Proposed				
Maximum marks per subject :		100	No Change				
Types of assessment	scholastic Area	d Examination Assessment of Co- s (Art Education, rsical Education	No Change				
Marks distribution	Internal Assessm End/Board Examination	nent : Year 20:80	No Change				
	Internal Asses	sment					
	Existing		Proposed				
	Periodic Test		Periodic Assess	ment			
	Periodic Test	10 marks	Pen Paper Test	5 marks			
	(Pen Paper Test)		Multiple Assessment strategies to be used. (quizzes, oral test,	5 marks			

System of Assessment

			concept map, exit cards, visual	
Components of			expression etc.)	
Internal Assessment	Notebook (Class work)	5 marks	Portfolio (Classwork plus	5 marks
			peer assessment, self -	
			assessment,	
			achievements of	
			student in the	
			subject,	
			reflections,	
			narrations,	
			journals, etc)	
	Subject	5 marks	Subject	5 marks
	Enrichment -		enrichment	
	consisting of		·Social Science	
	aspects like		Project Work	
	Practical work for		· No changes in	
	Science;		other subjects	
	Lab work for			

Board Examination/ Year-end Examination

Marks Marks 80 No change Duration 3 hours No change Internal Choice 33% No change Components of Board Short Answer/Long Answer (Objective as well as Subjective) Objective type including Multiple Choice 20 marks (This is examination paper Subjective as well as Subjective) Objective type including Multiple Choice already incorporated in 2019 Board Exams in many subjects) Subjective - number of questions will be reduced to enable student to have enough time to give analytical and creative responses. 60 marks School Based Assessment of Co-scholastic Areas (Work Experience, Art Education, Health & Physical Education Discipline) Proposed	Board Examination	Existing	Proposed		
Internal Choice 33% No change Components of Board Short Answer/Long Answer (Objective as well as Subjective) Objective type including Multiple Choice 20 marks (This is examination paper already already board Exams in many subjects) Board Exams in many subjects) already Subjective – number of questions will be reduced to enable student to have enough time to give analytical and creative responses. 60 marks School Based Assessment of Co-scholastic Areas (Work Experience, Art Education, Health & Physical Education Discipline) Proposed		Marks 80	No change		
Components of Board Short Answer/Long Answer (Objective as well as Subjective) Objective type including Multiple Choice 20 marks (This is examination paper already already already incorporated in 2019 Board Exams in many subjects) Subjective – number of questions will be reduced to enable student to have enough time to give analytical and creative responses. 60 marks School Based Assessment of Co-scholastic Areas (Work Experience, Art Education, Health & <u>Physical Education Discipline</u>) Proposed	Duration	3 hours	No change		
Board (Objective as well as Subjective) including Multiple Choice Questions (This is already incorporated in 2019 Board Subjective - number of questions will be reduced to enable student to have enough time to give analytical and creative responses. 60 marks School Based Assessment of Co-scholastic Areas (Work Experience, Art Education, Health & Physical Education Discipline) Proposed	Internal Choice	33%	No change		
Assessment of Existing Board Exams in many subjects) Subjective – number of questions will be reduced to enable student to have enough time to give analytical and creative responses. 60 marks School Based Assessment of Co-scholastic Areas (Work Experience, Art Education, Health & Physical Education Discipline) New York	Board	5	including Multiple Choice Questions	(This is already incorporated	
Subjective – 60 marks number of questions will be reduced to enable student to have enough time to give analytical and creative responses. School Based Assessment of Co-scholastic Areas (Work Experience, Art Education, Health & Physical Education Discipline) Assessment of Existing				Board Exams in many	
Physical Education Discipline) Assessment of Existing Proposed			number of questions will be reduced to enable student to have enough time to give analytical and creative		
Assessment of Existing Proposed	School Based As	•	•	tion, Health &	
	Assessment of Co-scholastic				
areas Internally Assessed No change 	areas	 Internally Assessed 	No change		

SBRS GURUKUL, MEHNA, MOGA, PUNJAB (SCHOOL NO. 20535) ANNUAL PEDAGOGICAL PLAN 2019-2020

	Classes XI- XII					
	Existing	Proposed				
Maximum marks per	100 marks	No Change				
subject: Types of assessment	 Internal Assessment/ Practical Board Examination Assessment of Co-scholastic areas (Health and Physical Education including Work Education, General Studies) 	No Change				
	 Internal Assessment / Practical: Board Exam/ Year end Exam 0:100 (Mathematics, Languages, Political Science, and Legal Studies) •20:80 (Humanities / Commerce Based Subjects and some other subjects) •30:70 (Science based subjects and some other subjects) •70:30 (Fine Arts and some other subjects) 	Compulsory portion of Internal Assessment/ Project work/ Practical in all subjects of at least 20 marks				
	Board Examination/ Year-end	Examination				
Board Examination/ year end examination	Existing	Proposed				
Marks	Maximum Marks 100/80/70/30 As per nature of subject	 80 Marks in Mathematics, Languages, Political Science and Legal Studies. No change in other subjects 				
Duration	3 hours	3 hours for all subjects of 100/80/70 Marks and 2 hours for papers with less than 70 marks theory portion.				
Components of Board examination paper	Short Answer/Long Answer (Objective as well as Subjective)	Objective type including MultipleMinimum 25% marks in YearChoiceEnd/ BoardQuestionsExamSubjective – number ofMaximum 75% marks in				

enable student to	
have enough	

	Internal Accessment/ Project work/	time to give analytical and creative responses Practical	
Internal Assessment/	Internal Assessment/ Project work/ Existing	Propo	osed
Project/ Practical	 •0 marks (Mathematics, Languages, Political Science) •20 marks (Humanities / Commerce Based Subjects and some other subjects) •30 marks (Science based subjects and some other subjects) •70 marks (Fine Arts and some other subjects) 	 ••20 marks (Math Languages, Politi and Legal Studie ••No change in re subjects 	cal Science s)
School Based	Assessment of Co-scholastic Areas (V Health & Physical Education)	Vork Education, G	eneral Studies,
Assessment of Co-scholastic	Co-scholastic		osed
areas	 Internally Assessed 	Internally A	ssessed

Subject Enrichment Activities:

Grade

These are subject specific activities aimed at enhancing the understanding and skill of the students. These activities are to be carried out throughout the term; however, they should be evaluated at the term-end.

• Languages:

Aimed at equipping the learners to develop effective listening and speaking skills. The language teachers may devise their own methods and parameters for assessment of the language.

• Mathematics:

For the activities of Mathematics , Practical Work and activities in Maths may be undertaken as suggested by NCERT syllabus and textbooks.

Science

Practical Work and activities in Maths may be undertaken as suggested by NCERT syllabus and textbooks.

• Social Science:

Map or Project Work and activities in Maths may be undertaken as suggested by NCERT syllabus and textbooks.

Grading System

Marks Range

91-100	A1
81-90	A2
71-80	B1
61-70	B2
51-60	C1
41-50	C2
33-40	D
21-32	E1
20 and below	E2

Teacher's performance is assessed from time to time by the Principal as per following criterion:

Teacher's Observation Format and Rating Scale: (Pre-Primary)

Teacher's Name:	School:	Date:
Reviewed By:	Class/ Subject:	Topic:

	Criteria	Explanation	5	4	3	2	1
1							
1	SETINDOCTION						
А	Effectiveness	Captures interest of the S; motivating	VE	E	RE	Not E	Not Done
		Evaluates & connects with prior knowledge					
В	Timing	Well within allotted time	V.Well	Well	R.Well	Poorly	Not Done
			Timed	Timed	Timed	Timed	
		Well paced					
Total=	1 1	Overall Rating	I		1	I	L
2	SUPERVISION AND SA	AFETY OF CHILDREN					
А	Supervision	Observant of S at all times	VE	E	RE	Not E	Not Done
		Observant of events in class					
В	Safety	• Exhibits knowledge / awareness of S Safety	VE	E	RE	Not E	Not Done
Total=		Overall Rating			1	I	L.
3	QUESTIONING						-
A	Language of Q	Clear language, simply worded; precise	VA	А	RA	Confusing	V.confusing
		Focused at eliciting/guiding response					
В	Processing of S's answers	• Approx 6-7 secs given as wait time for S to answer	VA	A	RA	Not A	None
		Probes & provides cues; encourages response					
		Proper attention & guidance given to Incorrect responses					
С	Opportunity to S to	• S feel free to put up their doubts/ queries	Ample	Fair	Limited	Minimal	No oppor

ask Q • T provides oppo Total= Overall Rating	rtunities for S to ask Q		amount			
	rtunities for S to ask Q					
	i tullities for 5 to ask Q					
Fotal= Overall Rating						
4 ASSESSMENT						
A Progress • Observes childre	en and makes a note of	VE	E	RE	Not E	None
progress						
B Learning Problems • Observes and m	akes a note of any learning	VE	E	RE	Not E	None
problems	akes a note of any learning		-		NOTE	Hone
Total= Overall Rating	·					
5 INSTRUCTIONAL AIDS						
A Smart Class • Intro at right tim	ne; shown clearly;	VE	E	RE	Not E	Not used
Well paced; utili	zed effectively					
Well integrated	with the lesson					
Other aids • Creative & well	designed; appropriate to	VC; VA;	C; A; E	RC;RA;	Poorly	Not used
lesson; effectively	handled	VE		not VE	dsgnd	
Fotal= Overall Rating						
6 BLACK/WHITE BOARD						
A Information • Logical & system	natic presentation; not	V.Well	Well	R well	Poorly org	Not Done
organization chaotic/ haphazard		org	org	org	,	
		_	-			
3 Neatness & legibility • Handwriting is n	eat & easily understood by S	Very	Not N	N but	Not N; not	
		N&L	but L	not L	L	
	lour codes indiciously (as	VA	A	RA	Not A	
Visual anneal Ordorius usos co		VA.				
Visual appeal • Orderly; uses co						
Visual appeal • Orderly; uses co approp)						
approp)	& relevant symbols/ art					
approp) (overall) • Uses interesting						
approp) (overall) • Uses interesting	& relevant symbols/ art	To all S	Most S	Many S	Few S	
approp) (overall) • Uses interesting		To all S	Most S	Many S	Few S	

Principal's Comments:

	Criteria	Explanation	5	4	3	2	1
7	CLASSROOM MANA	GEMENT	<u> </u>	[<u> </u>
A	Academic time	• Actual teaching time (approx 30/30 mins) is well utilized; well planned/ org; Class settled smoothly	Optimal (30/30)	Rsnbl (25/30)	Rsnbl (20/30)	Poor (15/30)	Poor y used
В	Resource management	Well prepared; no last min. rushing to collect material	V.Well org	Well org	R well org	Poorly org	Not org
		 Properly handled & implemented, Distribution of resources within time, tasks done within time 					
С	Behavioural issues	Hyper active kids; slow learners; moods; noise level handled well	VE handled	E handled	RE handled	Poorly handled	Not hand led
D	Non Instructional Time	T arrives on time; Class settled smoothly. Distribution of HW/ CW/ tasks done within minimum time.	VE	E	RE	Poor	Not Org
Total=		Overall Rating		1	I	1	
8	CLASSROOM ENVIR	ONMENT					
A	Class climate	Happy; healthy & conducive to learning	V +ve	R +ve	+ve	Restrictive	Nega tive
	(S /T interaction)	• T is not oppressive/ partial; offers freedom to express themselves					
В	Interaction between S	Opportunities given to S to interact with each other; healthy competition	Ample	Adequate	Limited	V.Ltd	No oppo r
C	Physical environ.	Furniture arranged neatly; no litter;	V.neat & org	R neat & org	Not N; R org	Not neat/ org	Untic y clutt ered
		Classroom looks/feels fresh , colourful & healthy					
D	Evidence of Students' work	 Display boards exhibit work of many S; on a variety of topics; 	Ample	R good	Limited	Minimal	No displ ays
		Well organized & labeled boards					
Total=		Overall Rating					
9	VERBAL SKILLS						
A	Language skills	Fluency; grammatically correct; Articulate	VF, GC	RF, GC	RF, gram incorrect	Not F, many errors	Poor
Total=	I	Overall Rating	I	I	I	I	I
10	NON VERBAL SKILL	S					
A	Body Language	Open & warm (genuine smile & reaches out)	VO, VW	0 & W	RO, RW	defensive	Aggr essiv

essiv

е

out)

I

Total=

Overall Rating

11	SUBJECT KNOWLED	GE					
A	Accuracy	The teacher provided accurate content information	Very accurate	Accurate	Rsnbly accurate	Inconsistent	Not Accu rate
В	Content Delivery	Delivery of content was done in a manner that was appropriate to the development levels of the S	Excellent	V. good	Good	Satisfactory	N.I
Total=	•	Overall Rating		1			

Total=

12	CLOSURE						
A	Appropriateness	Relevant ; helps to revise the topic well	VA	A	RA	Not A	
		The tool/ method selected helps S recall & retain knowledge acquired					
В	Effectiveness	 Helps summarise and recapitulate Evaluates & connects with lesson objective 	VE	E	RE	Not E	Not Done
C	Timing	Well within allotted time	V.Well	Well Timed	R.Well	Poorly Timed	-
			Timed		Timed		
		Well paced					
Total=		Overall Rating		1			

Teacher's Observation Format and Rating Scale: (Primary & Secondary)

Teacher's Name:	School:	Date:
Reviewed By:	Class/ Subject:	Торіс:

	Criteria	Explanation	5	4	3	2	1
1	SET INDUCTION		<u> </u>	L	<u> </u>	L	1
A	Effectiveness	Captures interest of the S; motivating	VE	E	RE	Not E	Not Don e
		Evaluates & connects with prior knowledge					
В	Timing	Well within allotted time	V.Well Timed	Well Timed	R.Well Timed	Poorly Timed	Not Don e
		Well paced					
Total=		Overall Rating	1	1	1		
2	LESSON DEVELOPM	ENT THROUGH ACTIVE LEARNING					
A	Learning Strategy	Relevant to topic/ concept/ students. Implemented & reviewed effectively by the T Innovated according to context	VE	E	RE	Not E	Non e
В	Group learning	Well planned; Grp formation well org & smooth	VE	E	RE	Not E	Non

		Each group given well defined task; roles within the group clearly explained & understood by S					e
		• Group activity involves all S & enhances learning; not redundant					
		 Grp activity managed well (noise level, grp dynamics etc) & reviewed effectively by the T 					
С	Active Processing		VE	E	RE	Not E	Nor
-	of Knowledge	Opportunity given to S to construct their own understanding of the concept	VE	Ē	NE.	NOLE	e
		• Evidence of active engagement in learning & application of knowledge gained by S					
		Wherever possible, T encourages connections with real life/ familiar situations					
Total=	<u> </u>	Overall Rating					<u> </u>
3	QUESTIONING						
4	Kind of Q	Open Ended, allow imagination/ exploration	Mostly OE	R no. OE &	Few OE &	Mostly CE &	On
		Encourage higher order thinking	& HO	НО	НО	LO	CE
В	Language of Q	Clear language, simply worded; precise	VA	A	RA	Confusing	V.c
							nfu inរ្
		Focused at eliciting/guiding response	-				
С	Processing of S's answers	Approx 6-7 secs given as wait time for S to answer	VA	A	RA	Not A	No e
		Probes & provides cues; encourages					
		Proper attention & guidance given to Incorrect responses					
D	Opportunity to S to ask Q	S feel free to put up their doubts/ queries	Ample	Fair amount	Limited	Minimal	Nc op
							or
		• T provides opportunities for S to ask Q					
Total=	<u>I</u>	Overall Rating	1			1	<u> </u>
4	ASSESSMENT						
A	Implementation	Clear instructions given to S; planned & prepared	VE	E	RE	Not E	No
		High quality of summative assessment					e
В	Feedback	Prompt, Positive,/ Detailed, with measures for remedial	Prompt ; V	Prompt;	Delayed;	Delayed	No
		work	+VE	+VE	+VE	-V E	e
С	Time	Well within allotted time	V Well T	Well T	R Well T	Poorly T	No e
Total=		Overall Rating					<u> </u>
5	INSTRUCTIONAL AI	DS					

							used
		Well paced; utilized effectively					
		Well integrated with the lesson					
В	Other aids	Creative & well designed; appropriate to lesson; effectively handled	VC; VA; VE	C; A; E	RC;RA; not VE	Poorly dsgnd	Not usec
С	Manipulatives	Choosen correctly, handled & utilised properly All S able to see, handle and learn from	VA; VE	A;E	A; not E	Not A; not E	Not used
Total=		Overall Rating		l	1	I	
6	BLACK/WHITE BO	ARD					
	BLACK/WHITE BO	Logical & systematic presentation; not chaotic/ haphazard	V.Well org	Well org	R well org	Poorly org	
A	Information	Logical & systematic presentation; not chaotic/	V.Well org	Well org Not N but L	R well org	Poorly org Not N; not L	Don
A	Information organization Neatness &	Logical & systematic presentation; not chaotic/ haphazard		Not N but			Don
6 А В С	Information organization Neatness & legibility	 Logical & systematic presentation; not chaotic/ haphazard Handwriting is neat & easily understood by S 	Very N&L	Not N but L	N but not L	Not N; not L	Not Don e

	Criteria	Explanation	5	4	3	2	1
7	CLASSROOM MANA	GEMENT			<u> </u>	<u> </u>	
A	Academic time	• Actual teaching time (approx 30/35 mins) is well utilized; minimum wastage; well planned/ org; Class settled smoothly	Optimal (30/35)	Rsnbl (25/35)	Rsnbl (20/35)	Poor (15/35)	Poorly used
В	Resource management	 Well prepared; no last min. rushing to collect material Properly handled & implemented, Distribution of resources within time, tasks done within time 	V.Well org	Well org	R well org	Poorly org	Not org
С	Behavioural issues	Hyper active kids; slow learners; moods; noise level handled well	VE handled	E handled	RE handled	Poorly handled	Not handled
D	Non Instructional Time	• T arrives on time; Class settled smoothly. Distribution of CW/ HW/ tasks done within min. time.	VE	E	RE	Poor	Not organised
Total=		Overall Rating	1		1	L	<u>+</u>

8	CLASSROOM ENVIR	ONMENT					
A	Class climate (S /T interaction)	Happy; healthy & conducive to learning T is not opproceive/ partial: offers freedom to	V +ve	R +ve	V +ve	Restrictive	Negative
	(S/Timeraction)	• T is not oppressive/ partial; offers freedom to express themselves					

В	Physical environ.	Furniture arranged neatly; no litter;	V.neat & org	R neat & org	Not N; R org	Nt neat/ org	Untidy clutterd
		Classroom looks/feels fresh & healthy					
C	Evidence of Students' work	• Display boards exhibit work of many S; on a variety of topics;	Ample	R good	Limited	Minimal	No displays
		Well organized & labeled boards					
Total=		Overall Rating					<u>I</u>
9	VERBAL SKILLS						_
A	Language skills	Fluency; grammatically correct; Articulate	VF, GC	RF, GC	RF, gram incorrct	Not F, many errors	Poor
Total=	I	Overall Rating	1	I		I	I
10	NON- VERBAL SKIL	LS					
A	Body Language	Open & warm (genuine smile & reaches out)	VO, VW	0 & W	RO, RW	defensive	Aggressive
Total=		Overall Rating	•	•			•
11	SUBJECT KNOWLED	DGE					_
A	Accuracy	The teacher provided accurate content information	Very accurate	Accurate	Rsnbly accurate	Inconsistent	Not Accurate
В	Content Delivery	Delivery of content was done in a manner that was appropriate to the development levels of the S	Excellent	V. good	Good	Satisfactory	N.I
Total=		Overall Rating	I			I	<u>I</u>
12	CLOSURE						-
A	Appropriateness	Relevant ; helps to revise the topic well	VA	A	RA	Not A	Not Done
		The tool/ method selected helps S recall & retain knowledge acquired					
В	Effectiveness	Captures interest of the S; motivating	VE	E	RE	Not E	Not Done
		Evaluates & connects with prior knowledge					
С	Timing	Well within allotted time	V.Well Timed	Well Timed	R.Well Timed	Poorly Timed	Not Done
		Well paced					
Total=	L	Overall Rating	L	I		1	1

Co-Scholastic Activities

For the holistic development of the student, co-curricular activities in the following areas be carried out by the teachers and will be graded term-wise on a 3-point grading scale (A=outstanding, B= Very Good and C=Fair). The aspect of regularity, sincere participation, output as teamwork be the generic criteria for grading in the following co-scholastic activities:

- Work Education
- Art Education
- Health & Physical Education

Discipline

The student will also be assessed for discipline, which will be based on the factors like attendance, sincerity, behavior, values, tidiness, respectfulness for rules and regulations, attitude towards society, nation and other. Grading on discipline will be done term-wise on a 3-point grading scale. (A=Outstanding, B=Very Good and C-Fair)

Examination Policy 2019-2020

Objective:

- To set up an efficient exam system with clear guidelines for all users.
- Accountability of Departments: One person should be nominated from each department to take responsibility for exam entries/ withdrawals etc., usually the Head of Department.
- Each department is responsible for keeping their examination material in a labelled wallet/ file materials should be kept by the Head of department who will liaise regularly with the Examination Officer.

Entries:

It is the responsibility of the all Class incharge to ensure that correct lists are issued to the Exams Office.

External Examinations:

The Exams Officer is responsible for the organisation and conduct of all external exams.

- The final confirmation of entry numbers and levels will be made by the Head of Examination.
- All exam papers arriving in the school will be counted by the Exam Officer or her assistant, and locked away
- No exam papers may be removed from the exam room before the end of a session
- All exams will be conducted according to the rules laid down by the CBSE board.
- Any misconduct or irregularity will be reported to the Exams Officer.
- In the absence of the Exam Officer at the end of an exam, papers will be collected and taken by Exam. Committee and given into the care of the Principal.

Coursework/Controlled Assessment:

*The supervision and timing of controlled assessment tasks are the responsibility of the teaching staff.

Invigilation:

- Each exam session will have a designated invigilator in charge. The candidates are arranged in desk order according to seating plan. Candidates pass the room layout plan on notice board they sign in to acknowledge their attendance. Once Candidate sit in class room, silence should be maintained
- The invigilator will check attendance according to the seating plan prepared by the Exams Officer. Clocks and notices need to be checked and the information board for candidates completed clearly, with a check made that this is visible and clear for all. GURUKUL regulations must be adhered to throughout the time of the examination. These are clearly set down in the 'Instruction folio'. Invigilators should familiarize themselves with this before any examination
- Invigilators must not take work into the exam room, but give full attention to the conduct of the exam

• It is the responsibility of the reliever to relieve the invigilator to relieve invigilator half way through the 20 minutes break.

Make-up exams

Students who cannot take their final exams as scheduled because of, documented serious illness, or compelling, unexpected circumstances may appeal for a make-up final exam. The following are examples that are not considered compelling reasons to grant a make-up exam: lack of preparation, negligence, misinformation, or planned vacations and other events.

Make-up appeals are considered only for students who provide documentation of a compelling reason for missing the exam, owe no other work in the course than the final exam, have good records of attendance and participation, and are in good financial standing with the Division of Continuing Education. Academic Services contacts instructors to verify students' academic standing in courses for which they've applied for make-up exams as part of the appeals process.

Students/Parents may appeal for make-up exams within three days of scheduled exam.

Make- Up Exam Form]
Name of candidateSection	
Admn. No	
Date Reason for absent	
Documentaries enclosed 1 2	
3DateDate	
For Office use(Exam. Officer) Remarks after verification:	
Approved/not Approved Principal	

INSTRUCTION FOLIO

For smooth conduction of Examination 2019-20

- 1. During Annual Examination all the teachers to synchronize their wrist watches with school clock (in reception). Wrist watch is must for all.
- 2. During Examination Reporting Time decided by the exam dept. must be followed by all teachers. Late comer teachers will report in principal office.
- 3. All the teachers to reach their respective examination duty room, soon after they mark their attendance and must ensure that the students are ready for exam.

- 4. After checking the students' particulars in the appropriate columns the main invigilator will sign the answer sheets at the pre-assigned space only.
- 5. Invigilator will thoroughly check/tally ans. Script with the ques. papers .No ques. Should be left.
- 6. No student should put any identification mark on the answer sheet.
- 7. Extra sheets can be provided to the students after checking that the child has utilized the previous sheet properly and fully.
- 8. Invigilators will make sure that the students are not using any unfair means during the exam.
- 9. Invigilators are not supposed to carry any Mobile Phone or take tea, sitting on desks or teachers should not stand in corners or near the walls only.
- 10. No invigilator should leave the examination hall for small matters like bringing threads/graph papers/maps/supplementary sheets etc.
- 11. Invigilators hold the responsibility for any type of discrepancy found in the number of answer sheets.
- 12. All invigilators must sign in full at specified place only.
- 13. All the teachers concerned are requested to join hands in hands for the successful conduction of the examination.

Note: If any teacher is caught not following the above mentioned instructions /timings strictly would be marked on leave for that day and would be asked to give explanation in writing.

Internal Examinations:

The Exams Officer will be responsible for the preparation of timetable, accommodation and invigilation for these exams. Each department should advise the Exams Officer of their time requirement for their exams and will be responsible for producing papers that are suitable for the slot allocated to their subject. All the teachers have to submit two sets of question papers. HOD will combine the paper and make a new set. Exam rules and examples of misconduct will be discussed with each H.O.D.

Any misconduct in internal exams should be reported to the Exams Officer who will liaise with Senior Management to decide on action to be taken.

Internal Assessment Appeals:

SBRS GURUKUL is committed to ensure:

- Internal assessments are conducted by experienced professional staff who have appropriate knowledge, understanding and skills
- Assessment evidence provided by candidates has been produced and authenticated according to the requirements of the specification
- Internal assessment is consistent, through careful, considered internal standardization
- Staff responsible for standardization have been properly trained (in a small school it is likely that only one teacher will be teaching and standardizing work)

A pupil or parent wishing to appeal against procedures used in internal assessments should contact the Examinations Officer as soon as possible to discuss to appeal. The appeal should be made in writing in time to be considered and resolved by the date of the last examination in the summer series. On receipt of a written appeal an enquiry will be conducted by the Exams Officer, another Head of Department not involved in the internal assessment decision.

The enquiry will consider whether the procedures used in the internal assessment conformed to the published requirements of the Awarding Body.

The school would encourage the candidate to be supported by a parent or guardian in the presentation of their case. The appeal decision will be recorded and filed.

The candidate will be informed in writing of the outcome of the appeal, including details of any relevant communication with the Awarding Body and any steps taken to protect the interests of the candidate.

Examination Officer Responsibilities:

• Preparing, planning, coordinating and conducting internal and external examinations.

- Following guidelines laid down by exam boards
- Liaising with staff to ensure correct entries are made for all External Examinations.
- Checking entries are correct
- Informing students of the internal appeals procedure
- Issuing students with entry slips and making necessary corrections
- Drawing up timetables of exams as soon as practicable and informing Senior Management.
- Organization and preparation of the Examination room.
- Ordering and supplying necessary stationery.
- Maintaining effective and secure systems of storage and retrieval
- Ensuring all exams are supervised in accordance with exam regulations
- Dealing with special consideration in liaison with the concern Coordinator.
- Ensuring all necessary certification for extra time is filed on time.
- Attending results days, distributing documentation to staff and dealing with queries.
- Checking statistical forms agree with entries and results
- Verifying exam data and providing external agencies with accurate data
- Ensuring Senior Management has all updates of results
- Circulating incoming information and logging important communications
- Checking exam boards' certificates and arranging their dispatch to students
- Keeping up to date with IMS systems and examination requirements Examination Committee-

Sr. No.	Designation	No of Appointees	Name of Teacher
1	Center Superintendent	1	Mr. Dhawan Kumar (Principal)
2	Exam. Controller	1	Ms. Veena Rani
3	Assistant Exam. Controller	1	Ms. Shivani Mittal
4	Observer	2	Ms. Vanita Sood Ms. Naseem Bano
5.	Clerk	1	Mr. Baljinder
6	Support Staff	2	Ms. Karamjit Kaur Ms. Beant

Academic Calendar

CLASSES: I- VIII

TERM-1	TOTAL MARKS	TENTATIVE DATES	PTM DATES		
PERIODIC TEST – 1 (10) Pen Paper Test+ Multiple Assessment(10)	20 Marks	20.05.2019 to 25.05.2019	01.06.2019		
Including G.K & Computer					
SUBJECT ENRICHMENT ACTIVITY-1	10 Marks	22.07.2018 to 27.07.2019	N.A		
(Given in Parents Hand Book)		22.07.2018 (0 27.07.2019	N.A		
PERIODIC TEST – 2 (10)	20 Marks				
Pen Paper Test+ Multiple Assessment(10)	20 IVIdI KS	20.07.2019 to 27.07.2019	03.08.2019		
Including G.K & Computer					
NOTE BOOK SUBMISSION -1	10 Marks	05.08.2019 to 10.08.2019	N.A		
Including G.K & Computer		05.08.2019 (0 10.08.2019	N.A		
HALF YEARLY EXAMS – 1	80 Marks	14 00 2010 to 26 00 2010	05.10.2019		
Including G.K & Computer	(Weightage 100%)	14.09.2019 to 26.09.2019	05.10.2019		
	TERM-2				
SUBJECT ENRICHMENT ACTIVITY-2	10 Marks	00 12 2010 += 14 12 2010	N. A		
(Given in Parents Hand Book)		09.12.2019 to 14.12.2019	N.A		
PERIODIC TEST – 3 (10)	20 Marka				
Pen Paper Test+ Multiple Assessment(10)	20 Marks	11.11.2019 to 18.11.2019	23.11.2019		
Including G.K & Computer					
NOTE BOOK SUBMISSION -2	10 Marks	16 12 2010 to 21 12 2010			
Including G.K & Computer		16.12.2019 to 21.12.2019	N.A		
YEARLY EXAM	80 Marks	10 02 2020 ±= 20 02 2020	05 02 2020		
Including G.K & Computer	(Weightage 100%)	10.02.2020 to 26.02.2020	05.03.2020		
	Term – 1 (Weighta	ge)			
<u>Weightage</u> : (10 marks) <u>We</u>	<u>eightage</u> : (5 marks)	<u>Weightage</u> : (5 i	marks)		
PERIODIC TESTS (20 %) SUBJEC	T ENRICHMENT ACTIVITY (50 %) NOTE BOOK SUBMIS	SION (50 %)		
20 + 20 = 50	10	10			
Term – 2 (Weightage)					
<u>Weightage</u> : (10 marks) <u>Weight</u>	<u>Weightage</u> : (5 mar	ks)			
PERIODIC TESTS (25 %) SUBJECT ENRICHMENT ACTIVITY (50 %) NOTE BOOK SUBMISSION (
20 + 20 = 50 10 10					
Students will be graded term wise in co	Under 3 Point Grading Scale	•			
curricular activities only for Under Co- A= OUTSTANDING B= VERY GOOD C= FAIR					
Scholastic Areas.					

EVALUATION/ TEST / EXAMINATION / ASSESSMENT SCHEDULE: 2019-20

CLASSES: IX-X

TERM	TOTAL MARKS	TENTATIVE DATES	PTM DATES	
Pre Mid Term	50 Marks	20.07.2019 to 27.07.2019	03.08.2019	
SUBJECT ENRICHMENT ACTIVITY-1 (Given in Parents Hand Book)	10 Marks	22.07.2018 to 27.07.2019	N.A	
NOTE BOOK SUBMISSION -1 Including G.K & Computer (Regularity, Assignment completion, Neatness & upkeep of notebooks)	10 Marks	05.08.2019 to 10.08.2019	N.A	
Mid Term	50 Marks	14.09.2019 to 26.09.2019	05.10.2019	
SUBJECT ENRICHMENT ACTIVITY-2 (Given in Parents Hand Book)	10 Marks	09.12.2019 to 14.12.2019	N.A	
NOTE BOOK SUBMISSION – 2 Including G.K & Computer (Regularity, Assignment completion, Neatness & upkeep of notebooks)	10 Marks	16.12.2019 to 21.12.2019	N.A	
Post Mid Term	50 Marks	11.11.2019 to 18.11.2019	23.11.2019	
PRE – BOARD (Theory + Practical) (Only for Class X)	100 Marks	16.12.2019 to 23.12.2019	06.01.2020	
YEARLY EXAM Including G.K & Computer	80 Marks (Weightage 100%)	10.02.2020 to 26.02.2020	05.03.2020	
	Weighta	age		
<u>Weightage</u> : (10 marks) PERIODIC TESTS				
Students will be graded term wise in co curricular activities only for Under Co-Scholastic Areas.				

EVALUATION/ TEST / EXAMINATION / ASSESSMENT SCHEDULE: 2019-20

CLASS: XI

TEST / EXAM NAME	TOTAL MARKS	TENTATIVE DATES	РТМ
ASSIGNMENT	20 Marks	SUMMER VACATION	
UNIT TEST – 1	50 Marks	20.07.2019 to 27.07.2019	27.07.2019
HALF YEARLY EXAM (Theory + Practical)	100 Marks	14.09.2019 to 26.09.2019	05.10.2019
UNIT TEST – 2	50 Marks	11.11.2019 to 18.11.2019	23.11.2019
PRE – BOARD (Theory + Practical)	100 Marks	14.12.2019 to 23.12.2019	
PROJECTS	20 Marks	06.01.2020 to 11.01.2020	
FINAL INTERNAL PRACTICAL EXAMS	30 Marks	21.01.2020 to 30.01.2020	
ANNUAL EXAMINATION (Theory + Practical)	100Marks	10.02.2020 to 26.02.2020	05.03.2020

CLASS: XII

TEST / EXAM NAME	TOTAL MARKS	TENTATIVE DATES	РТМ
ASSIGNMENT	20 Marks	SUMMER VACATION	
UNIT TEST – 1	50 Marks	20.07.2019 to 27.07.2019	03.08.2019
HALF YEARLY EXAM (Theory + Practical)	100 Marks	14.09.2019 to 26.09.2019	05.10.2019
PROJECTS	20 Marks	06.01.2020 to 11.01.2020	
PRE – BOARD (Theory + Practical)	100 Marks	12.12.2019 to 20.12.2019	25.12.2019
BOARD EXAM (INTERNAL ASSESSMENT & PRACTICAL)		15.01.2020 to 15.02.2020	
AISSCE (XII) 2020		March – 2020	

TEST / EXAMINATION SCHEDULE: 2019-20 Deadlines to Follow for Classes I – VIII

)5.2019 to 25.05.2019		
04.2019		
)5.2019		
30.05.2019		
07.2019 TO 20.07.2019		
07.2019		
07.2019		
07.2019		
07.2019 TO 27.07.2019		
07.2019		
07.2019		
08.2019 TO 10.08.2019		
08.2019		
9.2019 TO 26.09.2019		
07.2019		
9.2019		
0.2019		
11.2019 to 18.11.2019		
0.2019		
1.2019		
1.2019		
2.2019 to 14.12.2019		
1.2019		
2.2019		
12.2019 to 21.12.2019		
2.2019		
)2.2020 to 26.02.2020		
)1.2020		
03.2020		
03.2020		
)		

Declaration of result for promotion: 5th March 2020 (Thursday)

TEST / EXAMINATION SCHEDULE: 2019-20 Deadlines to Follow for Classes IX – X

15.07.2019 TO 20.07.2019 05.07.2019
05.07.2019
24.07.2019
25.07.2019
22.07.2019 TO 27.07.2019
08.07.2019
30.07.2019
05.08.2019 TO 10.08.2019
12.08.2019
13.09.2019 TO 26.09.2019
10.07.2019
30.09.2019
03.10.2019
09.12.2019 to 14.12.2019
21.11.2019
16.12.2019
16.12.2019 to 21.12.2019
23.12.2019
11.11.2019 to 18.11.2019
21.10.2019
20.11.2019
21.11.2019
16.12.2019 to 23.12.2019
03.12.2019
25.12.2019
05.01.2020
10.02.2020 to 26.02.2020
11.01.2020
01.03.2020
02.03.2019
March 2020

Declaration of result for promotion: 5th March 2020 (Thursday)

TEST / EXAMINATION SCHEDULE: 2019-20

Deadlines to Follow for Classes XI/XII

<u>Unit Test – 1:</u>	15.07.2019 TO 20.07.2019
Last date to submit 2 sets Question Papers: -	05.07.2019
Last date to submit the Result: -	24.07.2019
Last date to submit Cumulative Result & Report card: -	25.07.2019
HALF YEARLY EXAMS	13.09.2019 TO 26.09.2019
Last date to submit Question Papers	10.07.2019
Last date to submit the Result: -	30.09.2019
Last date to submit Cumulative Result & Report card: -	03.10.2019
<u>Unit Test – 2</u>	11.11.2019 to 18.11.2019
Last date to submit 2 sets of Question Papers: -	21.10.2019
Last date to submit the Result: -	20.11.2019
Last date to submit the Cumulative Result & Report card: -	21.11.2019
Project: (To collect between)	06.01.2020 to 11.01.2020
Last date to submit Syllabus: -	02.12.2019
Last date to submit the Result: -	13.01.2020
Pre Board Examination (Only For XI & XII)	14.12.2019 to 23.12.2019
Last date to submit 2 sets of Question Papers: -	03.12.2019
Last date to submit the Result: -	25.12.2019
Last date to submit the Cumulative Result & Report card: -	05.01.2020
YEARLY EXAMS	10.02.2020 to 26.02.2020
Last date to submit Question Papers	11.01.2020
Last date to submit the Result: -	01.03.2020
Last date to submit Cumulative Result & Report card: -	02.03.2019
EXTERNAL BOARD PRACTICALS AISSCE EXAM 2019	Jan/February 2020 March 2020

Declaration of result for promotion: 5th March 2019 (Thursday)

Note:-

- 1. All teachers are requested to follow the deadlines strictly. No separate reminders will be given for the above mentioned schedule.
- 2. Two sets of question paper to be prepared for the scholastic subjects for the half yearly and Annual Exam.
- 3. Date Sheets for the Tests / Exams will be circulated at least two weeks in advance from the respective commencement dates.

HALL TICKET

Exam: Half Yearly Exams (2019-20)

Candidate's Name: Father's Name:						_
Class:	I	Sec: Cry	stal	Roll No:		_
Block:		Room N	No:	Row No:		_
	ss:				•	
Sched	ule for Half Ye	early Exams is a	as follow;			
S. N.	DATE	DAY	EXAM	TIMING	CANDIDATE'S SIG	INVIGILATOR'S SIG
1	14.09.2019	SATURDAY	ENGLISH	8:30AM - 11:30AM		
2	16.09.2019	MONDAY	PUNJABI	8:30AM - 11:30AM		
3	18.09.2019	WEDNESDAY	HINDI	8:30AM - 11:30AM		
4	20.09.2019	FRIDAY	EVS	8:30AM - 11:30AM		
5	21.09.2019	SATURDAY	GK	8:30AM - 11:30AM		
6	23.09.2019	MONDAY	MATHS	8:30AM - 11:30AM		
7	26.09.2019	THURSDAY	COMPUTER	8:30AM - 11:30AM		

NOTE:

1. Reporting time for students during exams will be 8.00 a.m. School buses will depart from the school at 11.50 a.m.

2. Attendance is compulsory in all the examination days. No re-exam will be conducted for absentees.

3. Students who cannot take their exams as schedule because of, documented serious illness or unexpected circumstances may appeal for a Make-up Exams within three days of schedules exam.

4. It is mandatory for all the students to bring their Hall Ticket along with them during scheduled exam days.

5. Student has to pay Rs.50 for duplicate Hall Ticket in case of Lost/misplaced.

Date Sheet of Half Yearly Exams (2019-20)

				• •	
Date	Day	I	II	III	IV
14.09.2019	Saturday	ENG	MATHS	HINDI	ENG
16.09.2019	Monday	PBI	ENG	EVS	HINDI
18.09.2019	Wednesday	HINDI	EVS	ENG	MATHS
20.09.2019	Friday	EVS	PBI	MATHS	PBI
21.09.2019	Saturday	GK	GK	GK	GK
23.09.2019	Monday	MATHS.	HINDI	PBI	SCI
25.09.2019	Wednesday		SST		
26.09.2019	Thursday	Comp	Comp	Comp	Comp

NOTE: 1. Reporting time for students during exams will be 8:00 am. School buses will depart from school at 11:50 am.

2. Attendance is compulsory in all the examination days. No re-exam will be conducted for absentees

3. Students who cannot take their exams as scheduled because of, documented serious illness or unexpected circumstances may appeal for a **Make-Up Exams** within three days of scheduled exam.

4. PTM will be held on **5.10.2019 i.e. Saturday** from 10:00 am to **12:30 pm. School will remain closed from 27.09.2019 to 29.09.2019.** School will reopen on 30.09.2019 i.e. Monday.

	EXAMS: HALF YEAR EXAMINATION (2019-2020) ATTENDANCE SHEET						
DATE: DAY:			BLO	ROOM CK: NO:_			
SR NO	NAME OF CANDIDATE	ROW NO	QP SET	EXAM	ROLL NO	SIGNATURE	
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
	SUMMARY						
	CLASS	ROLL NOS	ABSENTEE NOS		PRESENT STUDENTS		
			1				

TOTAL

In-Service Teachers Training

Need and Importance:

It may be noted that the predictive value of the Teacher Education Course is no longer a matter of concern today. On the other hand, it is being recognized as a continuous process, coextensive with teaching. That is why CBSE put emphasis on in service training courses for existing teachers in CBSE schools on a mass scale in addition to pre-service education. But, yet it can be treated as a corrective and pace-setting program for the stage of general education for which it is designed.

CBSE is issuing Teachers training calendar every month and SBRS Gurukul is sending its teachers for the training organized by CBSE.

Section	Торіс	Month
Pre-Primary	 Subject wise capacity building workshop Classroom Management Happy Classroom 	
Primary	 Gender Sensitivity Inclusion and Inclusive strategies Classroom Management 	Throughout the year as per the CBSE trainings Calendar
Secondary	 Career Guidance Remodeled Assessment Value Education Adolescence Education 	
Senior Secondary	 Subject wise capacity building workshop Adolescence Education Career Guidance Life Skills 	

Our staff is attending he workshops or capacity building programs to perform well towards academics following is the list attached of the programs that are attended by our teachers

Teacher Training Sc	Teacher Training Schedule					
Teacher Training Topic/Activity	Proposed Date/Week /Month	Target Group	Learning Outcome			
Documentation	April,2019	Whole Staff	Awareness about various documents to be prepared during the session			
Soft Skills and Grooming	May ,2019	Whole Staff	Personality Development			
FMM	May,2019	Ms. Shivani	Awareness about Investments in various securities			
Remodelled Assessment	July, 2019	Ms Sarbjeet	Awareness about assessment on various aspects			
English secondary classes	September ,2019	Ms Anita Rani	Awareness about delivery of lectures to senior students			
Adolescence Education	September ,2019	Mr Rajat Anand	Awareness about handling the psychological behavior of adolescent children in class			
Accountancy	September, 2019	Ms. Shivani	Awareness about changes in CBSE paper pattern and latest changes in certain syllabus topics			
Stress Management	September, 2019	Ms. Naseem Bano	Awareness about handling various kinds of stress at different levels			
As per CBSE Calendar	October to February	Teaching Staff	Teachers will attend the training programs as per the monthly training calendar issued by CBSE			

PUPIL'S WELL BEING

For ensuring the well-being of our students, there is a Dispensary in the school premises whereby first aid is given to the students in case of any emergency by a GNM (Nursing) qualified Nurse. Regular medical checkups are conducted from time to time for all the students. In the current year following are the activities performed in the school for the well-being of students

SUPPORTING ACTIVITIES

SL.	Date	Day	Event	Class/House/Topic
1	3-Apr	Wednesday	English Handwriting Competition	IV - V
2	3-Apr	Wednesday	Show & Tell Competition	l to III
3	6-Apr	Saturday	Celebration of World Health Day(Science Quiz)	VI to VIII Inter House
4	6-Apr	Saturday	Football Match	Inter House
5	8-Apr	Monday	Healthy Tiffin competition	KG Block
6	11- Apr	Thursday	Celebration of National Safe Motherhood	Spl. Assembly by Nalanda House
7	12- Apr	Friday	Baisakhi Celebration (Fancy Dress Competition)	KG Block
8	13- Apr	Saturday	2nd Saturday (Holiday)	
9	14- Apr	Sunday	Dr. Ambedkar Jayanti (Holiday)	
10	17- Apr	Wednesday	Celebration of World Hemophilia Day (Poster Making)	(Inter House)
11	18- Apr	Thursday	Celebration of World Heritage Day	Spl. Assembly by Taxila House
12	22- Apr	Monday	Tree plantation and Drawing Competition (World Earth Day)	IX to X
13	24- Apr	Wednesday	Panchayati Raj Day(S.St Quiz and Visit to Panchayat Ghar)	Inter House
14	24- Apr	Wednesday	Cricket Match, Half Day and PTM	Inter House

APRIL 2019

SL.	Date	Day	Event	Class/House/Topic
1	1-May	Wednesday	Celebration of Labour Day	
2	1-May	Wednesday	Solo Dance Competition	l to III
3	1-May	Wednesday	First Aid Competiton	IV to V
4	4-May	Saturday	Vollyball Match+ Water Polo	Inter House
				Spl. Assembly by
5	8-May	Wednesday	Celebration of Red Cross Day	Ujjain House
	11-		Celebration of Mother's Day(Solo Singing	
6	May	Saturday	competition)	Inter House
	11-			
7	May	Saturday	Essay Writing & Painting Competition by Parents	KG Block
	15-			Spl. Assembly by
8	May	Wednesday	Celebration of International Family Day	Vallabhi House
	15-			
9	May	Wednesday	Investiture Ceremony	
	18-		Celebration of International Museums day (visit	
10	May	Saturday	to a Museums)	VI to VIII

JULY 2019

SL.	Date	Day	Event	Class/House/Topic
1	10-Jul	Wednesday	Computer Quiz	l to V
2	11-Jul	Thursday	World Population Day (G.K Quiz)	Inter House
3	13-Jul	Saturday	World Calamity Control Day(Debate)	VI-VIII
5	26-Jul	Friday	Kargal Vijay Diwas (Poetry Comp Inter House)	Spl. Assembly by Nalanda House
6	27-Jul	Saturday	Half Day and P.T.M	
7	29-Jul	Monday	World Hepatitis Day (Poster Making Competition)	Inter House

AUGUST 2019

SL.	Date	Day	Event	Class/House/Topic
1	3-Aug	Saturday	Swimming & Archery Competition	Inter House
2	7-Aug	Wednesday	Math Quiz	l to V

3	9-Aug	Friday	Celebration of World's Indigenous People(Speec Competition)	VI to VIII
	10-			Spl. Assembly by
4	Aug	Saturday	Celebration of Bakried (Id-ul-juha)	Taxila House
	15-		Celebration of Independence Day and Teej	
5	Aug	Thursday	Festival	
	22-			
6	Aug	Wednesday	World Senior Citizen Day (Grandparents Day)	KG Block

SEPTEMBER 2019

SL.	Date	Day	Event	Class/House/Topic
1	4-Sep	Wednesday	Celebration of Forgivness Day (Lagughter Comp)	l to V
2	5-Sep	Thursday	Celebration of Teachers Day	
				Spl. Assembly by
	14-			Vallabhi House and
3	Sep	Saturday	Hindi Diwas Celebration (Hindi Quiz)	Inter House
	16-		World Ozone Day Celebration(Speech	
4	Sep	Monday	Competition)	Inter House
	21-			VI to VIII (Inter
5	Sep	Saturday	Singing Competition	House)
				Spl. Assembly by
	25-			Nalanda House and
6	Sep	Thursday	Social Justice Day (Debate Competition)	Inter House

OCTOBER 2019

SL.	Date	Day	Event	Class/House/Topic
1	1-Oct	Tuesday	Celebration of Gandhi Jayanti	Special assembly by Taxila house
2	5-Oct	Saturday	Blood Donation Camp	By Parents and Teachers
3	9-Oct	Wednesday	Card and Diya Making Competition	I to VIII
	19-			Inter School
4	Oct	Saturday	Future Olympians	Competition
	23-		Celebration World Food Day (Food without fire	
5	Oct	Wednesday	competition)	Inter House
	25-	Friday	Thali Decoration and Rangoli Competition,	
6	Oct	Friday	Bulletin Boardand Class Decoration Competition	Inter House

NOVEMBER 2019

SL.	Date	Day	Event	Class/House/Topic
				Spl, Assembly by
				Ujjain House and
1	1-Nov	Friday	Punjab Day(Punjabi Quiz)	Inter House
2	2-Nov	Saturday	Science Plooza 2	Inter School
3	4-Nov	Monday	Celebration of Gurupurab(Shabad Gyan)	Inter House
4	6-Nov	Wednesday	Punjabi Calligraphy Competition	I to V
	14-			
5	Nov	Friday	Children Day celebrations (Sports Meet)	Nur to XII
				Spl. Assembly by
	18-		National Army Day (Patrotic Solo Dance	Vallabhi House and
6	Nov	Monday	Competition)	VI to VIII
	19-			
7	Nov	Tuesday	National Integration Day (Poster Making)	Inter School
		1	DECEMBER 9010	I

DECEMBER 2019

SL.	Date	Day	Event	Class/House/Topic
1	2-Dec	Monday	National Pollution Control Day(Rally)	X to XII
2	3-Dec	Tuesday	International Day of Disabled Person (Visit to Old age Home)	I to V
				Spl. Assembly by
				Nalanda House and
3	4-Dec	Wednesday	Indian Navy Day Speech Competition	Inter House
4	7-Dec	Saturday	Armed Forces Flag Day (Drawing Competition)	Inter House
	10-			
5	Dec	Tuesday	Human Rights Day (GK quiz)	Inter School
				Spl. Assembly by
	21-		Celebration of National Mathematics Day	Taxila House and
6	Dec	Monday	Mathematics Quiz	Inter House
	24-			
7	Dec	Tuesday	Christmas Day Celebration	

JANUARY 2020

SL.	Date	Day	Event	Class/House/Topic
	13-			Spl. Assembly by Ujjain House and Inter School Folk
1	Jan	Monday	Lohri Celebration	dance Competition
2	26- Jan	Sunday	Republic Day Celebration	

FEBRUARY 2020

SL.	Date	Day	Event	Class/House/Topic
1	8-Feb	Saturday	Guru Ravi Dass Jayanti	Spl. Assembly by Vallabhi House

VALUES OF DIVERSITY

Diversity among students in education directly impacts their performance. Studies show that students work better in a diverse environment, enabling them to concentrate and push themselves further when there are people of other backgrounds working alongside them. This promotes creativity, as well as better education, as those with differing viewpoints are able to collaborate to create solutions.

When talking about diversity, it's paramount to remember that the student body is not the only group that should be discussed.

Promoting diversity in schools is more than just encouraging students of different backgrounds to attend certain schools. It requires administrators to think critically about the ways diversity impacts education. A school administration degree readies graduates for promoting and teaching diversity as a means of accepting it. Educators and administrative leaders can help students better understand that while everyone is different, in the most fundamental ways, everyone is the same and should be treated with respect. This will go far in helping students accept diversity and promote it in their daily lives.

TYPES OF DIVERSITY FOUND IN CLASSROOM

- Students coming from diverse socioeconomic backgrounds
- Lesbian, gay, bisexual or transgender (LGBT) students
- Students with learning and physical disabilities
- Students with different learning styles
- Gifted students

Since diversity is something that needs to be fostered in the classroom, here are a few tips that teachers should keep in mind:

1. Understanding our students

One of the best ways to foster an inclusive environment in the classroom is by understanding each individual student. Taking the time to understand the strengths, weaknesses, personality traits, and learning styles of the students in your classroom.

As a teacher, this level of engagement with the students shows that we have a vested interest in their success. Always remembering that all students learn differently, so by taking the time to understand each student, we'll also make the teaching process easier on you.

2. Incorporating different teaching styles

As mentioned, each student learns in different ways. Some students may be more visual than others, while some students may be more hands-on in terms of learning. By incorporating different teaching styles to accommodate different ways of learning, not only do you ensure that each student is learning the material effectively, you also broaden students' abilities.

If students who typically learn better in one specific way are constantly exposed to a variety of different learning methods they may become inclined to try different approaches to learning. This helps them to push their limits and really step outside of their comfort zones.

3. Providing Equal Access to Opportunities

Making sure each student has an equal chance to participate and contribute to what's going on in the classroom. If we notice that some students aren't contributing as much as others, it's best to find a way to get them more involved.

It is helpful to introduce activities, lesson plans, and projects which mandate everyone's participation.

4. Celebrating diversity

Diversity is something which should be talked about and celebrated. The easiest way to bring diversity into the classroom is by recognizing it and encouraging students to celebrate it.

In one classroom alone there is a tremendous amount of diversity present. Taking the opportunity to allow students to share their diversity with their peers. This allows others to benefit from the experiences that they otherwise never have known or heard of.

In the classroom, there will be ample opportunities for students to come together to solve problems. Another great way to bring diversity into the classroom is to encourage students to come up with different ways to solve the problems that they are faced with. Encouraging different ways to solve problems allows students to come together and collectively contribute a variety of solutions.

This practice also teaches students the invaluable lesson that there is often no one correct way to do things. Students are encouraged to contribute different solutions to a problem, not only participation increases in the whole class, but students will also feel as if their input is valuable. They are then encouraged to challenge themselves to come up with solutions.

6. Including diverse learning materials

Wherever it is possible, teachers try to include teaching material which represents the rich diversity of the world. For instance, including material which represents multiple viewpoints and perspectives. Thinking critically about material which touches upon things like nationality, race, political views, backgrounds, different languages, abilities, personalities, sexuality, age, current affairs, socio-economic matters, etc.

Including diverse learning material is a sure shot way to bring diversity into the four walls of a classroom. In a short space of time you can expose students to an unimaginable variety of different things.

Fostering diversity is incredibly important, and one of the best places to begin doing that is the classroom. There are numerous ways to bring greater variety into the classroom; teachers must take the initiative to take every step to bring diversity into the classroom.

REMEDIAL CLASSES

Our school is arranging remedial classes for the students those who are not performing well in academics the following zero period schedule that is regularly followed. Zero period schedule is attached herewith;

	Ze	ro PD S	Sche	edu	le	OF	G	R/	٩D	E 1	TC) !	5	
DAY/	GR	GRADE 1			GRADE 2			GRADE 3			•	GRADE 4		
CLASS	Crystal	Gem	Crys	tal	Gen	n	Crys	tal	G	em	Crys	stal	Gem	5
Monday	ENGLISH Ms. Seema	MATHS Ms. Reena	EVS Ms. Ma		ENGLI Ms. See Bhu	ema	MATI Ms Gurpr Kau	eet		NJABI lagseer	ENGL Ms Parai	s.	SCIENCE Ms. Vandana	HINDI Ms. Sapna
Tuesday	MATHS Ms. Reena	ENGLISH Ms. Seema	HINI Ms. Se Bhu	ema	EVS Ms. Ma		EVS Ms Vanda			INDI Sapna	SS Ms Amai ep	s. nde	PUNJAB Ms. Jagseer	MATHS Ms. Gurpree t Kaur
Wednes day	EVS Ms. Mamta	HINDI Ms. Seema Bhui	PUNJ, Ms. Se		PBI Ms. Nas Band	eem	HINI Ms Sapr		l Gaga	COMPUT ER Ms. ndeep/ Mr. jeewan	PUNJ Ms Jags	s.	MATHS Ms. Gurpree	ENGLISH Mr. Ramand eep
Thursda Y	PUNJABI Ms. Seema	EVS Ms. Mamta	MAT Ms. Re		G.K./CO TER Ms. Jagd Mr. Sukhjee	leep/	ENGLI Mr Ramai ep	nde	1	VS Ms. ndeep	HIN Ms Sap	s.	SST Ms. Amandeo p	SCIENCE Ms. Vandana
Friday	HINDI Ms. Seema Bhui	G.K./COMPUTER Mr. Raman/ Mamta	ENGL Ms. Se		HINI Ms. Sa		G.K. Com Ms Ravinc Mr Sukhji	np der/		ATHS Reena	SCIEI Ms Ansl	s.	English Ms. Vanita	PUNJABI Ms. Jagseer
Saturda Y	G.K./COMPUT ER Ms. Mamta/ Ms. Jagdeep	PUNJABI Ms. Seema	G.K./COI ER Mr Ramanc Mr Sukhjee	leep/	MATH Ms. Re		PUNJ/ Ms Jagse			GLISH Vanita	MAT Ms Gurp t Ka	s. oree	HINDI Ms. Sapna	S.St Ms. Jaspreet Kaur
	Zei	ro PD S	che	du	le C	DF	GF	RA	D	E VI	Т	C	X	
DAY/	_	GRADE VII			GRADE VIII		GRADE IX			GRADE X		E X		
CLASS	GRADE V	(I Crystal	Gem	Cr	ystal	G	em	Cry	ysta I	Gen	n	Cr	ystal	Gem

	Zoro	Dorio	d Sah	odulo (
Saturday	HINDI Ms. Gagandee p	ENG Ms. Paramjit	SCIENC E Ms. Vanda na	ENG Ms. Anita	PUNJA BI Ms. Ravind er	PHYSI CS Mr. Rajat	BIO Ms. Anshul	MATHS Ms. Paramjit	BIO Ms. Amande ep
Friday	MATHS Ms. Gurpreet	SCIENCE Ms. Vandan a	ENG Ms. Paramj it	S.St Mr. Bhaskar	S.St Ms. Jaspree t	ENG Ms. Anita	MATHS Ms. Nidhi	PHYSICS Mr. Rajat	ENG Mr. Rajkuma r
Thursda Y	ENG Ms. Paramjit	PUNJAB I Ms. Jagseer	MATHS Ms. Gurpre et	MATHS Ms. Nidhi	SCIENC E Ms. Anshul	SST Ms. Vanita	ENG Mr. Rajkuma r	CHEM Mr. Rohit	S.St Ms. Jaspreet
Wed	S.St Ms. Jaspreet	MATHS Ms. Nidhi	PUNJA BI Ms. Ravind er	PUNJABI Ms. Sarbjeet	HINDI Ms. Jagmeet	BIO Ms. Anshul	PHYSICS Mr. Rajat	S.St Mr. Bhaskar	CHEM Mr. Rohit
Tuesday	SCIENCE Ms. Amandee p	HINDI Ms. Gagande ep	S.St Ms. Jaspre et	SCIENCE Ms. Anshul	ENG Ms. Paramji t	MATH S Ms. Nidhi	CHEM Mr. Rohit	NTSE / Eco. PrincipaL / Ms. Madhu	MATHS Ms. Paramjit
Monday	PUNJABI Ms. Ravinder	S.St Ms. Amande ep	HINDI Ms. Jagmee t	HINDI Ms. Gagandeep	MATHS Ms. Nidhi	CHEM Mr. Rohit	S.St Ms. Jaspreet	NTSE / Bio Principal / Ms. Amande ep	PHYSICS Mr. Rajat

Zero Period Schedule OF GRADE XI AND XII

DAY/		GRADE XI		GRADE XII			
CLASS	SCIENCE	сом.	ARTS	SCIENCE	сом.	ARTS	
Monday	BIO/MATHS Ms. Anshul/Para mjit	ECONOMICS Ms. Madhubala	HISTOR Y Mr. Bhaska r	English Ms. Anita	ENG Mr. Rajkumar	POL. SCI. Ms. Madhu	
Tuesday	ENG Mr. Rajkumar	ENG Ms. Anita	PBI Ms. Sarbjee t	PHYSICS Mr. Rajat	PHY. EDU Mr. Amandeep	PHY. EDU Mr. Amandeep	

Wed	PHY. EDU Mr. Naginder	ACCOUNTS Ms. Shivani	ENG Ms. Anita	BIO/MATHS Ms. Amandeep/Ms. Paramjit	B.St Ms. Madhubala	ENG Mr. Rajkumar
Thursday	PHYSICS Mr. Rajat	B.St Ms. Madhubala	ENG Ms. Anita	PHY. EDU Mr. Amandeep	ACCOUNTS Ms. Shivani	PBI Ms. Sarbjeet
Friday	CHEM Mr. Rohit	ECONOMICS Ms. Madhubala	PHY. EDU Mr. Nagind er	BIO/MATHS Ms. Amandeep/Paramjit	ECONOMICS Ms. Shivani	POL. SCI. Ms. Madhu
Saturday	ENG Mr. Rajkumar	PHY. EDU Mr. Naginder	POL. SCI. Ms. Madhu	CHEM Mr. Rohit	ACCOUNTS Ms. Shivani	HISTORY Mr. Bhaskar

Annual Themes

	Thought of the Month					
April	With Confidence, you have won before you have started.					
May	Hard work beats talent when talent doesn't work hard.					
July	Look deep into nature, and then you will understand everything better.					
August	Honest hearts produce honest actions.					
September	Respect is one of the greatest expressions of love.					
October	Accountability breeds responsibility.					
November	Intelligence without ambition is a bird without wings.					
December	We cannot build our own future without helping others to build theirs.					
January	Patience is bitter but its fruit is sweet.					
February	Empathy is a quality of character that can change the world.					
	Song of the Month					
April	Desh Hame deta hai Sabh Kuch.					

May	Chandan Hai is Desh Ki Maati.
July	Tum Samay ki Ret Par Chhodte Chalo Nishan.
August	Nadiya Na Piye Kabhi Apna Jal.
October	Hum Bengali Hum Punjabi.
November	Azadi Ki Khuli Hawa Main.
December	Utho Jawan Desh Ke
January	Anekta Mein Ekta-Hind Ki Visheshta

, , , , , , , , , , , , , , , , , , ,	Theme	e of the Month		
April	Summ	her Season, Baisakhi, Earth Day.		
May	Me an	d My World, Labour Day, Mother's Day.		
July	Rainy	Season, Kargil Victory Day.		
August	Health	ny Habits, Independence Day.		
September	Land '	Transport, Teacher's Day.		
October	Dusshera, Diwali, Traditions, Culture.			
November	Winter Day.	r Season, World Science Day, National Education		
December	Water	Animal and Birds, Christmas.		
January	People	e who Help us, Republic Day, Lohri.		
February	Recap	of all the themes.		
	Colour	and Value of the Month		
0	Colour of the Aonth	Value of the Month		
April V	Vhite	Building Self-Esteem in Children, Making Healthy and Beautiful Earth.		
May N	lauve	Teaching Belongingness to Children & Greetings to Children, Hardwork.		

July	Green	Sharing is Caring, Care for Nature.
August	Orange	Honesty, Patriotism
September	Blue	Respect, Kindness
October	Yellow	Responsibility, Happiness
November	Black	Generosity, Intelligence
December	Red	Awareness, Helping
January	Brown	Patience, Humanity
February	Pink	Empathy, Intelligence

Collaboration with other school's

SBRS Gurukul is the Lead Collaborator School for Hubs of Learning.

Following is attached the list of partner schools

Regio n	State	Distric t	Affno	Sch_Code	SchoolName	Principal
С	PB	MOGA	1630780	25574	LAWRENCE INTL CONVENT SCH BAGHA PURANA MOGA PB	Mrs Jeenam
С	PB	MOGA	1631206	26024	UNIQUE SCHOOL OF STUDIES VPO SMALSAR DT MOGA PB	MRS DEEPMALA
с	PB	MOGA	1670002	25531	G B I S ADARSH SEC SCH DAULATPURA NIWAN MOGA PB	Manju Bala
С	PB	MOGA	1670004	25533	G B I S ADARSH SEC SCHOOL VPO MUNAVAN DT MOGA PB	Mr Maninder Paul Taneja
С	PB	MOGA	1670005	25538	GOVT B I S ADARSH SEC SCHOOL RANSIH KALAN MOGA	Narinder Singh Randhawa

PARTNER SCHOOLS

Following is given the list of community outreach programs performed

Month/Week	Activity/Project	Objective/s	No. of students	Class(es)
April 2019 Monday	Earth Day Tree Plantation	To Motivate the society to plant more trees to protect our environment	96	IX and X
May 2019 Wednesday	Celebration of Labor Day	To inculcate the importance of hard work and determination among students	With whole school	All the classes
September 2019	Visit to Flood Area, Village Jania, Chak Wadali	To help the Suffering people from natural disasters	25	Hostellers
October 2019	Visit to slum areas of town Celebration of Diwali	To celebrating Diwali with the needy people of slum areas by helping them with food and old cloths donated by the parents and students.	Whole school	All classes
October 2019	Sawachh Bharat Swachh City Sawachh School	To arrange a cleaning drive in	School staff Students Parents Villagers	Classes 6 to 12
November 2019	Visit to Hospitals	To teach students to take care of patients	50	Classes 8,9 and 11
February 2020	Marathon	To aware people to run for a noble cause "Organ Donation" by inviting students and staff of other schools.	700+	Grade 6 to 9 and 11

Documentation

For proper working and for the purpose of record of their activities each and every department of our school is maintaining records on registers. The department wise list of documents is attached here with.

	List of	files and re	egisters to	be maintaine	d in Admir	n departn	nent	
S	Security	FOE	Staff Clerk	Admin Manager/Estate Coordinator	Nurse	Transport Manager	Principal	Library
S.N o.	Name of Document	Name of Document	Name of Document	Name of Document	Name of Document	Name of Document	Name of Document	Name of document
1	Visitor Register	Parent's circular file	Staff leave application file	Property document file	MI record register	Log book	Teaching staff circular register	Accession Register
2	Fort Knox Visitor Register	Student's leave application file	Leave record file	Genset document file	Medicine stock and consumption register	Bus movemen t register	Admin Staff circular register	Stock Register
3	Bus Movemen t Register	Fee Defaulter file	Teacher's personal file	School Infra file	School Health record file	Transport maintena nce register	Pupil care record register	Teachers Books Issue Register
4	Security attendanc e register	Student's details file	Student's personal file	Warranty cards file		Bus route file	Admission withdrawal register	Students Books Issued Register
5	Genset Reading register	Faculty details file	Security personal file	Electricity bill file		Student list file	Policy file	Magazines Record Register
6	News Pape register	School Strengt Record registe	Housekeepin personal file	RO system file		Diesel consumptic register	Agreement file	Newspaper Record register
7	Gate out pa File	Support Staff Circular registe	Drivers persor file	AMC quotation fil		Bus readin register		Text Book Record Register
8		Pupil Care register	Documents handed over t students regist	Quotation file		Transport scrap mater register	Governement regulations file	C.D's Record Register
9		Visitor registe	CBSE corresponden cum circular fi	Certificate file			Staff appraisa register	Library Books bills and Lists Record
10		Staff early leavi cum staff movement register	Transfer Certificate register	Weekly cleanlines file			School printed material file	Students Magazines Record (Bal Bhaskar, Young Bhaskar, Lakshya)
11		Student early leaving registe	DEO corresponden	Material outward register			PTM strength record registe	

		file		
12	Repair and maintenance register	General corresponden file	Material Inward Register	School Documentatio Master File
13	Courier inward register	Letter Head Corresponden file	Electricity register	
14	Courier outwar register	Staff attendan register	Key Issue register	
15	Correspondend record registe		Water testing regist	
16	Gate out pass record		Genset and electric vendor register	
17	Smart Class fil		Infra vendor registe	
18	Event documentatio file		Tea coffee stock ar consumption regist	
19	Press Release fi		Crockery stock register	
20	Press Coverag file		Stationery stock ar consumption regsit	
21	School Advertisemen file		Property Stock register	
22			Photocopier consumption regist	
23			House keeping attendance registe	
24			House keeping stor and consumption register	

List of files and registers to be maintained in Academic department							
Smart Class		п	Pre-primary Coordinator	Primary Coordinator	Sports	Lab science / math	
S.No.	Name of document	Name of document	Name of document	Name of document	Name of document	Name of document	
1	Smart class login register	Internet usage login register	Circular File	 Syllabus Mapping 	Activity Assessment Record	Stock Register	
2	Smart class daily content usage report	Engineer visit register	Stationery request file + requisition file	 Written Work Tracker + Correction 	Discipline Record	Breakage register	
3	Smartclass content showcase register	Stock register IT	Teacher's Observation File	 Feed Back Register 	Inter School & Intra School Sports Competitions Record	Experiment record register	
4	Smartclass feedback register	School IT bills file	Worksheets File	 Suggestion Management 	Sports Meeting Record	Dance	
5	Smartclass technical management register	Computer Manual File	Activity Room Record.	• Mentor's Record	Stock Record	Activity Assessment Record	
6	Smartclass stock maintenance register	IT material handover	Mentor's Record	 Staff Circular Register 	Monthly Syllabus Planner	Monthly Syllabus Planner	
7	Smartclass monthly content usage report file	Computer/Laptop Handover file	Minutes of the Meeting Record	• Math Lab Register : Stock + Issue	Sports Participating Record	Dance Stock Register	
8	Smartclass complaint register		Assessment Record File: Nursery, LKG, UKG	 Science Lab Register: Stock +Issue 	Evacuation Drill Record	Music	
9			Feedback register - Students+Staff+Parents	• Work Sheet Tracker + File	Tour & Trip	Activity Assessment Record	
10			Time Table file	. Minutes of the Meeting	First Aid Tips	Monthly Syllabus Planner	
11			PTM Strength Record	 Appreciation Record 	Health Record	Music Stock Record	
12			Duty List	 Vocabulary - Vocab Word Tracker 	Sports Curriculum + Planner	Art	
13			Anecdotal Record	 Document Submission Tracker 	Ground & Pool Cleanliness Record	Activity Assessment Record	

		· Teacher's	Monthly
14		Diaries	Syllabus Planner
15		· Time Table	
		· Stationery	
		Request	
16		+Requisition File	
		· Teacher's	
17		Observation	
		· Worksheets	
18		Files (Class -wise)	
19		· Circular File	
		· School	
20		Cabinet	
		· Competition	
21		Result	
		· Olympiads	
22		Record	
23		Duty Lists	
24		Remedial Tracker	
		Inter School	
25		CCA Record	
		Photograph	
26		Record	
		School Cinema	
27		Record	
28		Anecdotal Record	

S.No	Name of the Doc	Updation	Deadline	
1	Syllabus Planner	In the beginning of the Year	End of the week one after school reopens	
2	Monthly Planner	First day of the month	First day of the Month	
3	Weekly Planner	Every Monday	Every Monday	
4	Lesson Planner	Once in a Week	Every Monday	
5	Resource Requisition	Once in a Month	20 th of Every Month	
6	Attendance Register	Once in a Month	5 th of every Month	
7	Remedial Tracker	Once in a Month	Last working day of the Month	
8	Marks Register	Once in a Month	Last Thursday of the Month	
9	Anecdotal Record	Once in a Month	Before PTM	
10	Worksheets (Eng, Math, Social Studies)	Twice in a Month	1 st & 3 rd Monday of the Month	
11	Worksheets (Hindi, Punjabi, Science)	Twice in a Month	2 nd & 4 th Monday of the Month	
12	Daily Log	Every Day	Everyday	

DOCUMENTS TO BE SUBMITED BY THE TEACHERS