

JOHN XXIII SCHOOL

VIRAR W

ANNUAL

PEDAGOGICAL

PLAN

SESSION

CHAPTER 1

ANNUAL PEDAGOGICAL PLAN FOR SESSION 2021-22	
CONTACT DETAILS	
OF SCHOOL	

Pedagogical Editing Committee for 2021-22

1.	Sr. Avita D'mello	Principal
2.	Sr. Namrata Macwan	Editor
3.	Mrs. Aldrina Vaz	Office Staff
4.	Miss Roshni Coates	Office Staff
5.	Miss Pramodini Gharat	Office Staff
6.	Mrs. Rakhi Sinha	Office Staff

JOHN XXIII SCHOOL, an independent co-educational CBSE day school, which is the dream come true of Mission of Mother Hema. The school is managed under the aegis of Immaculata Education Society- Missionary Sisters of The Queen of The Apostles. We are pledged to provide quality education to all without compromising basic human values and discipline. As a part of our mission, we have started John XXIII School at Virar in 2008. At present there are 900 students and 40 teachers. We provide a quality education that enables students to be inspired learners and responsible global citizens through the collaboration of a dedicated faculty and a supportive management.

School Name and Complete Address with Phone number(s), Fax No., Email ID, Website etc.

Name : **JOHN XXIII SCHOOL, VIRAR WEST**

AFFILIATION NO : **1130432**

School Code : 30336

Address : **NEXT TO YASHWANTDEP BLDG.**,

DONGARPADA, VIRAR WEST. 401303,

DIST. PALGHAR, MAHARASHTRA

Email ID : john23rdschool@gmail.com

Phone Number : **8087206912**

Website : **johnxxiii.ac.in**

Principal's Name : **SR. AVITA THOMAS D'MELLO**

Email ID : john23rdschool@gmail.com

Phone Number : **8087206912**

VISION Our vision is to create a literate world where students are able to face the challenges and foster their families on the moral values.

MISSION In the next three years, the school will strive to create an environment for happy living and improve the reading habits of students through various activities

CORE-VALUES OF THE SCHOOL

- A belief that Authenticity in speech and action is the best kind of honesty.
- Inner harmony within self and institute.
- Self-respect helps to respect others with responsibility.
- Compassion and kindness
- To search for wisdom rather than mere knowledge
- Peace and love are ultimate instrument to create balance in person
- Improving continually for excellence through innovation.
- · Ambience for better learning and adaptability.

PHILOSOPHY OF THE SCHOOL

The Chinese proverb says "if you are planning for a year, sow rice; if you are planning for a decade, plant trees; if you are planning for a lifetime, educate people"

The school strongly believes in the philosophy that the students have to be developed in all aspects to build a unique nation. Students should grow into responsible and confident global citizens, who know to learn, unlearn and relearn.

- Experiential and student learning: All our learning activities centre on students. We ensure that students are active participants in the learning process and eventually we mold them to take ownership of the learning. We attempt to attain this by providing a wide range of interconnected learning opportunities that help children discover and develop their strengths.
- ▲ A anger free and stress free environment fosters learning: We firmly believe that maximum learning happens when the mind is fearless, and therefore, we take utmost care that children feel safe and stress-free in the school. A play-based active learning environment is created by the friendly staff members which enables children to enjoy the enriching learning experiences.
- ♣ Collaborations and team work with all stakeholders: Children learn best when they learn together. A lot of collaborative projects and group projects are given to the students. These projects help in developing the art of organization, taking initiatives and vital skills like critical thinking, problem solving, etc.
- ♣ Blending of scholastic and co-scholastic activities: The school ensures that the enriching educational curriculum with the blend of co-curricular activities provide the much-needed academic rigour and the opportunities for developing skills in the children
- **♣** Parent's collaboration yields better learning outcomes: We firmly believe that parents are the important link between the student

teacher and the learning process. We therefore ensure that parents form an integral part of all our educational initiatives.

Stakeholders

Stakeholders

CBSE - Comply with statutory and regulatory requirements defined from time to time

Education Department - Comply with statutory and regulatory requirements defined from time to time.

Stakeholders (Students and Parents) - Quality of product and service, Delivery of product on time, Response to concerns, Proper communication channel

External Providers- Clear communication of specification, Payment as agreed, Technological support (if required)

Society- To provide good quality education to the children

Alumni - To support the college by sharing their expertise and knowledge with existing students

Resource person from various fields- To provide guidance and assistance on required topics

Other schools in vicinity- Exchange best practices and ideas and create a healthy competition

Thane – Palghar Sahodaya Complex- Exchange best practices and ideas and create a healthy competition

Hubs of Learning - Exchange best practices and ideas and create a healthy competition

Infrastructure & Facility: -

SR. NO	PARTICULARS
1	Total rooms – 38
2	Principal Office-1, (27' X 20').
3	Other rooms – 9, (20' X 16') (Principal office, Store room, Staff room, Office, Conference Hall, Activity Hall)
4	TOTAL NO. OF LABORATORY. Composite Science Lab - 1 (42'x 21') Computer Lab - 1 (24' x 20') Library - 1 (42'x 21') Art & Craft Room - 1 (24' x 20')
5	School Transport – Total 3 Buses are available for students.

	NAME OF TRANSPORT PROVIDER: MR. Shashikumar Nair
	INCHARGE OF TRANSPORT COMMITTEE: MEMBER 1. SR. AVITA D'MELLO MEMBER 2. MR. JOHN DCHUNA. MEMBER 3. MISS.ROSHNI COATES MEMBER 4. MRS. ALDRINA VAZ.
6	Electricity arrangements – SOLAR ENERGY AND MBCB
7	Total Number of students – 756 BOYS: 412 GIRLS: 344
8	Total number of teaching staff –33 MALE: 6 FEMALES: 27
9	Non-Teaching Staff –05 MALE: 1 FEMALE: 4
10	Quarters for residential staff – 06 (6 room set with furniture)
11	Cemented overhead water tank is available with submersible motor YES
12	Total 2 large size water filters are installed for drinking water YES
13	Total AC installed in school campus: 2
14	Total WASHROOM- 24 MALE 2 FEMALE 2 PWD 1
15	SEXUAL HARRESSMENT COMMITTEE CONSTITUTED: YES YEAR: 2019 HEAD OF SEXUAL HARRESSMENT COMMITTEE: MEMBER 1. SR. AVITA D'MELLO MEMBER 2. SR. NAMRATA MACWAN MEMBER 3. MR. VIPIN CHANDRA PANDEY MEMBER 4. MRS. KAMAL JOHN RODRIGUES MEMBER 5. MR. MAYUR AJINKYA MEMBER 6. MRS. SUJATHA D. NAIK
16.	GREIVIENCE COMMITTEE CONSTITUTED: YES
	YEAR:2019
	HEAD OF GREIVIENCE COMMITTEE: MEMBER 1. SR. LORETTO DIAS MEMBER 2. SR. AVITA D'MELLO

MEMBER 3. SR. NAMRATA MACWAN
MEMBER 4. MRS. SUPARNA JAISWAL
MEMBER 5. MRS.MIJU BAIJU GOPURATHINGAL
MEMBER 6. MR. MAYUR AJINKYA
MEMBER 7. MRS. BINITA THAKUR

Year of Affiliation: 2013 Affiliation No: 1130432 School Code: 30336

Type of School (Please tick the correct option):

- Middle/Secondary/Senior Secondary **Secondary**
- Boys/Girls/Co-Education **Co-Education**

MEMBER 8. MRS. NEELAM CORREIA

- Day School/Day Boarding/ Residential Day School
- (May tick more than one option)
- No. of Students: (Total) 756 (Boys) 412(Girls)344
- No. of Divyang (with Special Needs) Students: -----
- No. of Students in: Day School:756 Day Boarding
- Location Type: Urban/ Rural/ Hilly Area: **Semi- Urban**
- Is the School a Minority School? **YES**
- School Quality Accreditation Details (if any): NOT DONE

Number of Students on Roll (Class-wise):

Class	I	II	III	IV	V	VI	VII	VIII	IX	X
Number of Sections	2	2	2	2	2	2	2	2	2	2
Students on the Roll	75	85	78	80	74	71	82	71	60	78

School Academic Performance:

a) Pass Percentage during the last Academic Session:

CLASS	NUMBER OF STUDENTS APPEARED	NUMBER OF STUDENTS PASSED	PASS PERCENTAGE
1	88	88	100%
2	78	78	100%
3	86	86	100%

4	74	74	100%
5	73	73	100%
6	81	81	100%
7	72	72	100%
8	62	62	100%
9	79	79	100%
10	53	53	100%

b) Board Examination at a Glance

CLASS	NO. OF STUDENTS APPEARED	NO. OF STUDENTS PASSED	PASS PERCENTAGE	NO. STUDENTS WITH 91% TO 100%	NO. STUDENTS WITH 81% TO 90%	SPECIAL REMARK
X	38	38	100%	11	11	STUDENTS DONE WELL

Key Strengths of the School

- self-discipline of students
- Hardworking and highly motivated teachers
- efficient guidance and planning by Principal
- well-furnished infrastructure of school building
- Character formation and values are given utmost importance
- supportive PTA and parents etc.

Staff Details:

The number of the teachers including Librarian, PET and Principal in position (Regular, Ad-hoc or Part -Time)

GROUP	REGULAR	AD-HOC	PART-TIME	NUMBER OF TEACHERS	
				TRAINED	UNTRAINED
PRIMARY	17			33	0
MIDDLE					
SECONDARY	11				
SUPERVISOR	1				

SPECIAL TEACHER	1		
PETS	2		
LIBRARION	1		
MUSIC TEACHER	1		
DANCE TEACHER	1		
YOGA TEACHER	1(INCLUSIVE)		
COUNSELLOR	1		
OTHERS	7		
TOTAL	43		

Alumni Details:

- a) Admissions in Professional courses in the Current Academic Session
- b) Special Achievements of School Alumni

ANNUAL PEDAGOGICAL PLAN DETAILS 2021-22

PEDAGOGICAL PLAN COMMITTEE

Name	Designation	Role in PPC
SR. AVITA D'MELLO	PRINCIPAL	To guide committee members how to prepare APP
SR. NAMRATA NACWAB	Examination	Provide all the data related to Academic session
MISS RILCY COLASSO	Activity In charge	provides all the data related to Co- curricular activities
MISS SIMRAN D'MELLO	Co-coordinator	To collect all the data from the members & guide them time to time.
MISS ROSHNI COATES	Assistant Exam Controller	Provide all the data related to Academic session
MRS. SHACHI MEHRA	Science & Mathematics Teacher Representative	Volunteer

MRS. RASIKA RODRIGUES	Class 1 & 2 Teacher Representative	Volunteer
MRS. DOSPHINA ANDRENDES	Social Science & Languages Representative	Volunteer

PPC Meetings to develop APP

Date	Stakeholders consulted	Discussions held
February	Management, Parents, Teachers and students	2 MEETINGS
March	Teachers and Students	ONLINE
April	Teachers	ONLINE

VISION, MISSION, VALUES, FOCUS & APPROACH

Name of the Academic Resources Segment -wise

Name of the resources	Segment – Primary/Middle class / Secondary	Usefulness
Language labs	All levels	Resources used in language lab are helpful in effective teaching and learning process
Science lab	All levels	Enhances mastery of science subject matter, develops scientific reasoning abilities, develops practical skills, develops understanding of nature of science, cultivate interest in science

Computers	All levels	It helps students to develop the knowledge about the current technology
Reference Books (library)	All levels	Students acquire knowledge
Library	All levels	To develop reading habits

Safety for the Students

Every corner of the school talks about its unique pedagogy and offers an experience of learning while walking. Some of the safety measures in the School Premises are as follows:

- An 6 feet high boundary wall around the school premises.
- A total of 58 cameras have been installed in the classrooms, laboratories, office, as well as in the corridor for safety of the students. Cameras have also been installed at the Main Gate and in the Parking Area which covers the entire campus ensuring complete safety for students and staff.
- A separate entry pathway for pre-primary children.
- Detailed inquiry of staff background is done before they are appointed.
- Efficient security guards are appointed for patrolling day and night.
- Yearly, Regular medical checkup from the appointed doctors.
- School buses pick up students from the premises under the supervision of the teachers.

CHAPTER 2

CURRICULIUM PLANNING & ITS TRANSACTION.

The school has well conceptualized curriculum based on the following factors:

- 1. Syllabus
- 2. Pedagogy
- 3. Co-Curricular Activities
- 4. Monitoring and assessment

Flow of Curriculum planning and Transaction

Step1 - Selection of Books/Study material

- 1. The team of teachers reviewed the textbooks used in the existing year with regard to the quality of the content, implementation, its transaction and relevance.
- 2. Teachers also scrutinized the other textbooks for comparison. Based on defined criteria, books is selected by the teachers to be followed in new academic year.

Teachers select books based on the following criteria:

- a. NCF and NCERT Guidelines
- b. Quality/Quantity of the content
- c. Relevance of the content
- d. Approach followed in the book (Activity based)

<u>Step 2 - Curriculum Blueprint (Curriculum Design Process)</u>

- 1. The Curriculum Blue-Print is prepared by the Subject teachers. It included the learning outcomes prescribed by NCERT, Subject Enrichment Activities, Assessment Techniques, Instructional Methods and the number of periods required to achieve the same.
- 2. CBP to be reviewed and after recommendation, amendments are to be done which are further reviewed by the Vice Principal and finally validated by the principal.
- 3. Step 2: Subject Teachers prepare curriculum blueprint which has the following format:

Pre mid Term chapters	Midterm chapters	Post-mid-term chapters	Final exam chapters	Multiple Assessment chapters & activities and month	Portfolio chapters and types of activities and month	Subject enrichment chapters and activities and month

Step3- Year Planning

 Topic wise split-up along with no of periods for each topic and subtopic is planned in Annual, Term and Unit planning along with Internal assessment activities. (sample to be attached)

ANNUAL PLAN

<u>English</u>	<u>Hindi</u>	<u>Marathi</u>
Click On The Link	Click On The Link	Click On The Link
<u>Sanskrit</u>	Mathematics	<u>Science</u>
Click On The Link	Click On The Link	Click On The Link
Social Science 1	Evs	
Social Science 2	Click On The Link	
Click On The Link		

<mark>UNIT PLAN</mark>

English 1	Hindi 1	<u>Marathi</u>
English 2	Hindi 2	
Click On The Link	Click On The Link	Click On The Link
<u>Sanskrit</u>	Mathematics 1	Science 1
	Mathematics 2	Science 2
Click On The Link	Click On The Link	Click On The Link
Social Science 1	<u>Evs</u>	
Social Science 2		
Click On The Link	Click On The Links	

CO-SCHOLASTIC

Arts 1	HPE ANNUAL	Computer 1
Arts 2	HPE YOGA 1	Computer 2
	HPE YOGA 2	_
Click On The Link	Click On The Link	Click On The Link

- 2. At least 40% of the annual content must be taught using Innovative and Constructivist teaching methods. Detailed planning for the topics should be recorded in the lesson plan.
- 3. Plan of Multiple Assessment (3 for each term) to be recorded in the Teacher's Diary in the prescribed format.
- 4. Teachers have to decide the learning objectives for MA, procedure, criteria for assessment and the relevant rubrics for the same.

Step4- Lesson Plan

- 1. Detailed lesson plan for 07 days to be prepared by the teachers in the Teacher's Diary.
- 2. The lesson plan must include learning objectives, instructional method, Instructional resources like models, video links etc., set induction, method of recapitulation, assignment and details of constructivist approach and the integration of Art. (sample attached)
- 3. Teachers to ensure that learning objectives stated in the Curriculum Blue Print are met properly through the lesson plan.
- 4. The lesson plans should be submitted to the VP weekly and monthly to the principal.

Step5- Classroom Activity

- 1. The record of daily classroom activity, Home Work assigned & follows up to be recorded in the class log book.
- 2. The log book should be submitted weekly to the vp and monthly to the principal

The above flow is shared with all the teachers. Curriculum Blue Prints serve as a base for the entire planning by teachers.

Lesson plan templates have the following format:

- 1. Topic
- 2. Learning objectives
- 3. Setting up context
- 4. Detailed Teaching strategy/method/integration (right click here to open hyperlink) of Art
- 5. Presentation of the lesson
- 6. Involvement of students
- 7. Recapitulations/reflections
- 8. Assignments/HW/questions for extended learning
- 9. Reflection by the teacher whether learning outcomes met or no

Class-wise and Subject-wise: Art integration, innovative pedagogies, co-scholastic activities

Class	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6
Class I	ENGLISH	HINDI	MARATHI	MATHEMATICS	EVS	
CLASS II	ENGLISH	HINDI	MARATHI	MATHEMATICS	EVS	
CLASS III	ENGLISH	HINDI	MARATHI	MATHEMATICS	SCIENCE	SOC. SCIENCE

CLASS VIII	EN	GLISH	HI	INDI	SAN		MATHE S	MATIC	SCIENCE		SOC. SCIE	NC	
CLASS VII	EN	GLISH	HI	NDI	SAN	SKRIT	MATH S	EMATIC	SCIENCE		SOC. SCIEN	CE	
CLASS VI	EN	GLISH	HI	INDI		ISKRIT IARATHI	MATH CS	IEMATI	SCIENCE		SOC. SCIE	VС	
CLASS V		ENGLISH	I	HINDI		SANSKRI MARATHI		MATHE	MATICS	SCIE	NCE	SOC. SCIE E	
CLASS IV		ENGLISH		HINDI		MARATHI		MATHE	MATICS	SCIE	NCE	S	OC. CIE CE

CLASS IX	ENGLISH	HINDI /SANSKRIT	MATHEMATIC S	SCIENCE	SOC. SCIENCE
CLASS X	ENGLISH	HINDI /SANSKRIT	MATHEMATICS	SCIENCE	SOC. SCIENCE

Class-wise and Subject-wise:

Number of Grades and Subjects Allocation							
Class Name	section	No of. Students	Class In charge	Subjects	Period	Teacher Name	
Nursery				ENGLISH		VAIDEHI KERKAR	
-				MATHEMATICS		VAIDEHI KERKAR	
			 	GAMES		MRS. REGINA	
			VAIDEHI KERKAR	ARTS		MRS. REGINA	
			KE!	CRAFT		MRS. REGINA	
JR. K. G	Α		~	ENGLISH		MRS. SWEEDAL NAIR	
			AAIF	HINDI		MRS. SWEEDAL NAIR	
			AL n	MATHEMATICS		MRS. SWEEDAL NAIR	
			ËD	EVS		MRS. SWEEDAL NAIR	
			SWE	GAMES		MRS. SWEEDAL NAIR	
			MRS. SWEEDAL NAIR	ARTS		MRS. SWEEDAL NAIR	
			Σ	CRAFT		MRS. UZMA KHAN	
JR. K.G	В		∑ ₩ ₩ . ⊃ №	ENGLISH		MRS.UZMA KHAN	

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HINDI MRS. STEPHY MENDIS MARATHI MRS. RASIKA RODRIGUES MATHEMATICS MRS. RASIKA RODRIGUES EVS MRS. STEPHY MENDIS COMPUTER MISS. BINAL SHAH ARTS MR. MAYUR AJINKYA MUSIC MR. MAYUR AJINKYA HPE MRS.KAMAL RODRIGUES MD MRS. RASIKA RODRIGUES EVS MRS. STEPHY MENDIS OMES. MRS. RASIKA RODRIGUES MRS. RASIKA RODRIGUES MRS. RASIKA RODRIGUES MRS. MAYUR AJINKYA HPE MRS.KAMAL RODRIGUES MD MRS. MANOJ GOSAVI CA MISS. JERINA LOPES					CRAFT	MRS.ANNIE D'BRITTO
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MATHEMATICS EVS MRS. RASIKA RODRIGUES EVS MRS. STEPHY MENDIS COMPUTER MISS. BINAL SHAH ARTS MR. MAYUR AJINKYA MUSIC MR. MAYUR AJINKYA HPE MRS.KAMAL RODRIGUES MD MR. MANOJ GOSAVI CA MISS.JERINA LOPES					HINDI	MRS.STEPHY MENDIS
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MUSIC MR. MAYUR AJINKYA HPE MRS.KAMAL RODRIGUES MD MR. MANOJ GOSAVI CA MISS.JERINA LOPES TO MAS MISHEAL DEPETRA					COMPUTER	MISS. BINAL SHAH
MUSIC MR. MAYUR AJINKYA HPE MRS.KAMAL RODRIGUES MD MR. MANOJ GOSAVI CA MISS.JERINA LOPES TO MAS MISHEAL DEPETRA				MEN	ARTS	MR. MAYUR AJINKYA
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1 B 38 ENGLISH MRS. MISHEAL PEREIRA HINDI MRS. RASIKA RODRIGUES MARATHI MRS. RASIKA RODRIGUES MATHEMATICS MRS. RASIKA RODRIGUES EVS MRS. STEPHY MENDIS COMPUTER MISS. BINAL SHAH ARTS MR. MAYUR AJINKYA				ΑR	CA	MISS.JERINA LOPES
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MATHEMATICS MRS. RASIKA RODRIGUES EVS MRS. STEPHY MENDIS COMPUTER MISS. BINAL SHAH ARTS MR. MAYUR AJINKYA				JRG	MARATHI	MRS. RASIKA RODRIGUES
EVS MRS. STEPHY MENDIS COMPUTER MISS. BINAL SHAH ARTS MR. MAYUR AJINKYA				ROI	MATHEMATICS	MRS. RASIKA RODRIGUES
COMPUTER MISS. BINAL SHAH ARTS MR. MAYUR AJINKYA				<u>₹</u>	EVS	MRS. STEPHY MENDIS
ARTS MR. MAYUR AJINKYA				(AS)	COMPUTER	MISS. BINAL SHAH
				S.	ARTS	MR. MAYUR AJINKYA
MUSIC MR. MAYUR AJINKYA				Σ R	MUSIC	MR. MAYUR AJINKYA

				HPE	MRS.KAMAL RODRIGUES	
				MD	MR. MANOJ GOSAVI	
				CA	MISS. JERINA LOPES	
2	Α	44		ENGLISH	MRS. SUJATA SHAH	
				HINDI	MRS. SUJATHA SHAH	
				MARATHI	MRS. KAMAL RODRIGUES	
			MISS JERINA LOPES	MATHEMATICS	MISS.JERINA LOPES	
			0	EVS		
			NI:	COMPUTER	MISS.BINAL SHAH	
)	ARTS	MR. MAYUR AJINKYA	
			SSI	MUSIC	MR.MAYUR AJINKYA	
			Σ	HPE	MRS.KAMAL RODRIGUES	
				MD	MR.SACHIN GIRANE	
				CA	MISS. JERINA LOPES	
2	В	42		ENGLISH	MRS. SUJATA SHAH	
				HINDI	MISS.JERINA LOPES	
				MARATHI	MRS. KAMAL RODRIGUES	
			Ψ Ψ Ψ	MATHEMATICS	MISS.JERINA LOPES	
			4S 4	EVS	MISS. JERINA LOPES	
			AT/	COMPUTER	MISS.BINAL SHAH	
			SNI	ARTS	MR. MAYUR AJINKYA	
			MRS. SUJATA SHAH	MUSIC	MR. MAYUR AJINKYA	
			Σ	HPE	MR. SACHIN GIRANE	
					MD	MR. MANOJ GOSAVI
				CA	MISS. JERINA LOPES	
3	Α	39		ENGLISH	MISS. RILCY COLACO	
				HINDI	MRS. MANISHA KHARE	
				MARATHI	MRS. KAMAL RODRIGUES	
			H	SCIENCE	MISS MISHEAL CARVALO	
			M	SOCIAL SCIENCE	MISS SIMRAN D'MELLO	
			۵,	MATHEMATICS	MISS BINAL SHAH	
			\AN	COMPUTER	MRS. BLESSINA LOPES	
			MIS IMI	ARTS	MR. JOHN D'CUHNA	
			MISS SIMRAN D' MELLO	MUSIC	MR. MAYUR AJINKYA	
			M	HPE	MR. SACHIN GIRANE	
				MD	MRS. KAMAL RODRIGUES	
				CA	MISS. SIMRAN DMELLO	
3	В	40		ENGLISH	MISS. RILCY COLACO	
_			MISS BINAL SHAH	HINDI	MRS. MANISHA KHARE	
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				SCIENCE	MISS MISHEAL CARVALO	
				SOCIAL SCIENCE	MISS SIMRAN D'MELLO	
				MATHEMATICS	MISS BINAL SHAH	
				COMPUTER	MRS. BLESSINA LOPES	
				ARTS	MR. JOHN D'CUHNA	
				MUSIC	MR. MAYUR AJINKYA	
				HPE	MR. MANOJ GOSAVI	
				MD	MR. JOHN D'CUHNA	
				CA	MISS SIMRAN DMELLO	
4	Α	41		ENGLISH	MRS. MISHEAL PERIERA	
				HINDI	MRS. MANISHA KHARE	
				MARATHI	MRS. KAMAL RODRIGUES	
			NES	SCIENCE	MISS SIMRAN D'MELLO	
			RIG	SOCIAL SCIENCE	MISS SIMRAN D'MELLO	
			ldo.	MATHEMATICS	MISS BINAL SHAH	
			l R	COMPUTER	MRS. BLESSINA LOPES	
			AMA	ARTS	MR. JOHN D'CUHNA	
			MRS.KAMAL RODRIGUES	MUSIC	MR. MAYUR AJINKYA	
				HPE	MR. MANOJ GOSAVI	
				MD	MRS. KAMAL RODRIGUES	
				CA	MISS. SIMRAN DMELLO	
4	В	40		ENGLISH	MRS. MISHEAL PERIERA	
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					MARATHI	MRS. KAMAL RODGRIGUES
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			EAL PERIERA	SOCIAL SCIENCE	MISS SIMRAN D'MELLO	
			L Pf	MATHEMATICS	MISS BINAL SHAH	
			TEA	COMPUTER	MRS. BLESSINA LOPES	
			4ISF	ARTS	MRS. JOHN D'CUHNA	
			MRS. MISH	MUSIC	MR. MAYUR AJINKYA	
			Σ	HPE	MR. SACHIN GIRANE	
				MD	MR. MANOJ GOSAVI	
				CA	MISS SIMRAN DMELLO	
5	Α	38		ENGLISH	MRS DOSPHINA ANDRANDES	
_	``			HINDI	MRS VIJAYA VISHWAKARMA	
			MISS. MISHEL CARVALHO	MARATHI	MRS STEPHY MENDIS	
			. MI	SANSKRIT	MRS MANISHA KAHRE	
			ISS	SCIENCE	MRS MISHEAL CARVALO	
			Σ	SOCIAL SCIENCE	MISS RILCY COLLASO	
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				MATHEMATICS	MISS. PAYAL TOPPO
				COMPUTER	MRS. BLESSINA LOPES
				ARTS	MR. JOHN D'CUHNA
				MUSIC	MR. MAYUR AJINKYA
				HPE	MR SACHIN GIRANE
				MD	MR. JOHN D'CUHNA
				CA	MISS SIMRAN DMELLO
5	В	37		ENGLISH	MRS DOSPHINA ANDRANDES
				HINDI	MRS VIJAYA VISHWAKARMA
				MARATHI	MRS STEPHY MENDIS
				SANSKRIT	MRS MANISHA KAHRE
			ARE	SCIENCE	MRS MISHEAL CARVALO
			MRS.MANISHA KHARE	SOCIAL SCIENCE	MISS RILCY COLLASO
			SHA	MATHEMATICS	MISS. PAYAL TOPPO
			SINA	COMPUTER	MRS. BLESSINA LOPES
			Σ̈́	ARTS	MR. JOHN D'CUHNA
			MRS	MUSIC	MR, MAYUR AJINKYA
			-	HPE	MR, MANOJ GOSAVI
			MD	MRS. KAMAL RODRIGUES	
				CA	MISS. SIMRAN D'MELLO
6	Α	35		ENGLISH	MRS. SUPARNA JAISWAL
U		33		HINDI	MRS. VIJAYA VISHWAKARMA
				MARATHI	MRS.RASIKA RODRIGUES
				SANSKRIT	MR. SHEETLAPRASAD TIWARI
			0	MATHEMATICS	MISS.SWEDAL DSOUZA
			0 0	SCIENCE	MISS. PAYAL TOPPO
) }	SOCIAL SCIENCE	MISS. RILCY COLACO
			IIC I	COMPUTER	MRS. BLESSINA LOPES
			S.	ARTS	MR. JOHN D'CUHNA
			MISS. RILCY COLACO	MUSIC	MR. MAYUR AJINKYA
				HPE	MR. MANOJ GOSAVI
				MD	MR. JOHN D'CUHNA
				CA	MISS. SIMRAN DMELLO
	D	27		ENGLISH	MRS. HEMAMALINEE RAJGOPALAN
6	В	37		HINDI	MRS. VIJAY VISHWAKARMA
			MISS. PAYAL TOPPO	MARATHI	MRS. RASIKA RODRIGUES
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			TO.	SANSKRIT	MR. SHEETLAPRASAD TIWARI
			Σ	MATHEMATICS	MISS. SWEDAL DSOUZA
				SCIENCE	MISS. PAYAL TOPPO

				SOCIAL SCIENCE	MISS. RILCY COLLASO
				COMPUTER	MRS. BLESSINA LOPES
				ARTS	MR. JOHN D'CUHNA
				MUSIC	MR. MAYUR AJINKYA
				HPE	MR. SACHIN GIRANE
				MD	MRS.KAMAL RODRIGUES
				CA	MISS. SIMRAM DMELLO
7	Α	42		ENGLISH	MRS. DOSPHINA ANDRANDES
			4	HINDI	MRS. VIJAYA VISHWAKARMA
			.RM	SANSKRIT	MR. SHEETALAPRASAD TIWARI
			AKA	MATHEMATICS	MRS.MITALI NAIK
			×	SCIENCE	MRS. SHACHI MEHRA
			VIS	SOCIAL SCIENCE	MRS. SUPERNA JAISWAL
			N/A	COMPUTER	MRS. BLESSINA LOPES
			MISS. VIJAYA VISHWAKARMA	ARTS	MR. JOHN D'CUHNA
			. SS.	MUSIC	MR. MAYUR AJINKYA
			MIS	HPE	MR. SACHIN GIRANE
				MD	MR. MANOJ GOSAVI
7	В	40		ENGLISH	MRSDOSPHINA ANDRANDES
			RS. DOSPHINA ANDRANDES	HINDI	MRS.VIJAYA VISHWAKARMA
				SANSKRIT	MR. SHEETALAPRASAD TIWARI
				MATHEMATICS	MRS. MITALI NAIK
			ND N	SCIENCE	MRS. SHACHI MEHRA
			A AI	SOCIAL SCIENCE	MRS. SUPERNA JAISWAL
				COMPUTER	MRS. BLESSINA LOPES
			JSP	ARTS	MR. JOHN D'CUHNA
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			MRS	HPE	MR. SACHIN GIRANE
				MD	MR. MANOJ GOSAVI
8	Α	35		ENGLISH	MRS. HEMAMALINI RAJGOPALAN
			Ē	HINDI	MR. VIPIN PANDEY
			AN D	SANSKRIT	MR. SHEETALAPRASAD TIWARI
			A P.	MATHEMATICS	MISS. PAYAL TOPPO
			DR	SCIENCE	MISS. SWEEDAL DSOUZA
			HAN	SOCIAL SCIENCE	MRS.DOSPHINA ANDRANDES
			O Z	COMPUTER	MRS. BLESSINA LOPES
			/IPI	ARTS	MR. JOHN D'CUHNA
			MR. VIPIN CHANDRA PANDEY	MUSIC	MR. MAYUR AJINKYA
			2	HPE	MR. MANOJ GOSAVI

				MD	MR. SACHIN GIRANE
8	В	36		ENGLISH	MRS. HEMAMALINI RAJGOPALAN
				HINDI	MR. VIPINCHANDRA PANDEY
				SANSKRIT	MR. SHEETALAPRASAD TIWARI
			MRS. HEMAMALINI R.	MATHEMATICS	MISS. PAYAL TOPPO
			ALIÑ	SCIENCE	MISS. SWEEDAL DSOUZA
			AM.	SOCIAL SCIENCE	MRS.DOSPHINA ANDRANDES
			<u>∞</u> 	COMPUTER	MRS. BLECINA LOPES
			SS. I	ARTS	MR. JOHN D'CUHNA
			Μ	MUSIC	MR. MAYUR AJINKYA
				HPE	MR. MANOJ GOSAVI
				MD	MR. SACHIN GIRANE
9	Α	30		ENGLISH	MRS. HEMAMALINI RAJGOPALAN
				HINDI	MR. VIPIN CHANDRA PANDEY
			SOUZA	SANSKRIT	MR. SHEETALAPRASAD TIWARI
			SOI	MATHEMATICS	MISS.SWEDAL DSOUZA
			۵,	SCIENCE	MISS. SHACHI MEHRA
			MISS. SWEEDAL D'	SOCIAL SCIENCE	MRS. SUPERNA JAISWAL
				IT	MRS. BLECINA LOPES
			NS	ARTS & MUSIC	MR. JOHN D'CUHNA
			MISS	FMM	MISS BINAL SHAH
				HPE	MR. MANOJ GOSAVI
				MD	MRS. KAMAL RODRIGUES
9	В	31		ENGLISH	MRS. HEMAMALINI RAJGOPALAN
				HINDI	MR. VIPIN CHANDRA PANDEY
				SANSKRIT	MR. SHEETALAPRASAD TIWARI
			EHRA	MATHEMATICS	MRS.MITALI NAIK
			ME	SCIENCE	MRS. SHACHI MEHRA
			MRS.SHACHI M	SOCIAL SCIENCE	MRS. SUPERNA JAISWAL
			SHA	IT	MRS. BLECINA LOPES
			RS.9	ARTS & MUSIC	MR. JOHN D'CUHNA
			Σ	FMM	MISS BINAL SHAH
				HPE	MR. MANOJ GOSAVI
				MD	MRS. KAMAL RODRIGUES
10	Α	39	4	ENGLISH	SR. NAMRATA MACWAN
			MRS. SUPARNA JAISWAL	HINDI	MR. VIPIN CHANDRA PANDEY
			SW/	SANSKRIT	MR. SHEETALAPRASAD TIWARI
			S. S. JAI!	MATHEMATICS	MRS. MITALI NAIK
			MRS J	SCIENCE	MRS. SHACHI MEHRA

				SOCIAL SCIENCE	MRS. SUPERNA JAISWAL
				IT	MRS. BLECINA LOPES
				ARTS & MUSIC	MR. JOHN D'CUHNA
				FMM	MISS BINAL SHAH
				HPE	MR. MANOJ GOSAVI
				MD	MRS. KAMAL RODRIGUES
10	В	39		ENGLISH	SR. NAMRATA MACWAN
				HINDI	MR. VIPIN CHANDRA PANDEY
				SANSKRIT	MR. SHEETALAPRASAD TIWARI
			AIK	MATHEMATICS	MRS. MITALI NAIK
			MRS. MITALI NAIK	SCIENCE	MRS. SHACHI MEHRA
			ITAI	S. SCIENCE	MRS. SUPERNA JAISWAL
			Σ	IT	MRS. BLECINA LOPES
			IRS.	ARTS & MUSIC	MR. JOHN D'CUHNA
			_ ≥	FMM	MISS BINAL SHAH
				HPE	MR. MANOJ GOSAVI
				MD	MRS. KAMAL RODRIGUES

TEACHER'S TIMETABLE

TEACHER	MONDAY	TUSEDAY	WEDNEDAY	THURDAY	FRIDAY	SATURDA Y
BINAL SHAH	MATHS	MATHS	COMPUTER/ FMM	MATHS	MATHS/ COMPUTER	FMM
BLESSINA LOPES	COMPUTER	COMPUTER	FMM/IT	COMPUTER	FMM/IT	
DOSPHINA ANDRENDES	ENGLISH	ENGLISH	ENGLISH/S.S CI	S. SCIENCE	S.SC/ ENGLISH	
HEMAMALINI RAJGOPALAN	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH	
JERINA LOPES	EVS/MATHS	EVS/MATHS	EVS/MATHS	EVS/MATHS	EVS/MATHS	
JOHN D'CUHNA	ART	ART	ART	ART	ART	
KAMAL RODRIGUES	MARATHI	MARATHI	MARATHI	MARATHI	MARATHI	
MANISH KHARE	HINDI	HINDI/ SANSKRIT	HINDI	HINDI	HINDI	
MANOJ GOSAVI	PHY. EDUCATION	PHY. EDYCATION	PHY. EDYCATION	PHY. EDYCATION	PHY. EDYCATION	
MAYUR AJJKAYA	ART	ART	ART	ART		
MITALI NAIK	MATHS	MATHS	MATHS	MATHS	MATHS	
MISHEL CARVLLO	MATHS/SCI ENCE	MATHS/SCIE NCE	MATHS/SCIE NCE	SCIENCE/MA THS	SCIENCE	
MISHEAL PERIRA	ENGLISH	ENGLISH	ENGLISH	ENGLISH	ENGLISH	
SR. NAMRATA MACWAN	ENGLISH		ENGLISH		ENGLISH	
RASIKA RODRIGUES	MATHS	MATHS/ MARATHI	MATHS/ MARATHI	MATHS/ MARATHI	MATHS	
PAYAL TOPPO	MATHS/SCI ENCE	MATHS/SCIE NCE	MATHS	SCIENCE/MA THS	MATHS	
RILCY COLASO	ENGLISH/SO C.SCIENCE	ENGLISH /SOC.SCIENCE	ENGLISH /SOC.SCIENCE	ENGLISH /SOC.SCIENCE	ENGLISH /SOC.SCIENCE	
SACHIN GIRANA		PHY. EDU.	PT	PT	PT	PT

SHACHI MEHRA	SCIENCE	SCIENCE	SCIENCE	SCIENCE	SCIENCE	
SWEEDAL D'SOUZA	MATHS/SCI ENCE	MATHS/SCIE NCE	MATHS/SCIE NCE	SCIENCE/ MATHS	MATHS/ PHY.	
SIMRAN D'MELLO	SOC.SCIEN CE	SOC.SCI/SCI	SCIENCE	SOC.SCI/SCI ENCE	SOC.SCI/SCIE NCE	
STEPHY MENDES	HINDI/ EVS	EVS	EVS/ HINDI	HINDI / MARATHI	EVS/ HINDI	
SUJATA SHAH	ENGLISH	ENGLISH/ HINDI	ENGLISH/ HINDI	ENGLISH	ENGLISH/ HINDI	
SUPARNA JAISWAL	SOC. SCIENCE	SOC. SCIENCE	SOC. SCIENCE	SOC. SCIENCE	SOC. SCIENCE	
VIPIN PANDEY	HINDI	HINDI	HINDI	HINDI	HINDI	
VIJAYA VISHWAKARMA	HINDI	HINDI	HINDI	HINDI	HINDI	
SHITLAPRASAD TIWARI	SANSKRIT	SANSKRIT	SANSKRIT	SANSKRIT	SANSKRIT	

CLASS TIMETABLE

SCHEDULE FOR ONLINE TEACHING FOR CLASS 1 TO 10 FOR THE ACADEMIC YEAR 2021-22

IA	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8.30-9.15	MATH	ENG	1A ENG	1A MATH	1A EVS	
9.45-10.30	HIN	1A MARA	HIN	HIN	1A COMP	
11.00-12.00	ENG	1A EVS	1A MATH	1A ENG	1A MATH	HPE/PT
				1A DRAWING video		
I B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8.30-9.15	HIN	1B MATH	1B EVS	1B ENG	1B ENG	
9.45-10.30	1B MATH	1B EVS	1B COMP	1B MARA	1B MATH	
11.00-12.00	1B EVS	1B ENG	1B HIN	1B MATH	HIN	HPE/PT
	1B DRAWING video					
II A	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8.30-9.15	MARATHI	ENG	MATH	COMPUTER	MARATHI	
9.45-10.30	MATH	EVS	HIN	EVS	MATH	HPE/PT
11.00-12.00	ENG	HIN	EVS	ENG	ENG	
		DRAWING video				
II B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
8.30-9.15	EVS	MATH	ENG	MATH	EVS	
9.45-10.30	ENG	HIN	COMPUTER	ENG	HIN	HPE/PT
11.00-12.00	MATH	MARATHI	HIN	MARATHI	MATH	
			DRAWING video			
III A	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	MATHS	HIN	ENGLISH	MARATHI	SCIENCE	HPE/PT
9.00-10.00	ENGLISH	MARATHI	HIN	ENGLISH	HIN	
10.30-11.30	SSCIENCE	MATHS	SSCIENCE	MATHS	MATH	BLECINA IT 3
12.00-1.00	SCIENCE	ENGLISH	SCIENCE	S.SC 3A	DRAW 3A	
III B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	SSCIENCE	ENGLISH	DRAW 3B	MATHS	MATHS	BLECINA IT 3
9.00-10.00	MATHS	SCIENCE	SSCIENCE	HIN	ENGLISH	
10.30-11.30	HIN	HIN	MARATHI	SCIENCE	SCIENCE	HPE/PT
12.00-1.00	ENGLISH	MATHS	ENGLISH	MARATHI	SSCIENCE	
IV A/ B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	ENGLISH	MATHS	MATHS	HIN	HIN	
9.00-10.00	IT4	SSCIENCE	MARATHI	SSCIENCE	SCIENCE	HPE/PT
10.30-11.30	MATHS	SCIENCE	ENGLISH	SCIENCE	ENGLISH	ART
12.00-1.00	SSCIENCE	ENGLISH	HIN	MATHS	MARATHI	

V A/ B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	ENGLISH	ENGLISH	MATHS	SCIENCE	MATHS	
9.00-10.00	HIN	SSCIENCE	SSCIENCE	HIN	SCIENCE	HPE/PT
10.30-11.30	MATHS	SCIENCE	HIN	MATHS	SSCIENCE	ART
12.00-1.00	IT5	SAN	ENGLISH	MARATHI	ENGLISH	
VI A/B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	MATHS	HIN	MARATHI	SCIENCE	SSCIENCE	
9.00-10.00	ENGLISH	SCIENCE	HIN	MATHS	MATHS	HPE/PT
10.30-11.30	SSCIENCE	SAN	MATHS	SSCIENCE	SAN	ART
12.00-1.00	SCIENCE	ENGLISH	ENGLISH	IT	HIN	
VII A/B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	SAN	SCIENCE	SSCIENCE	HIN	SSCIENCE	
9.00-10.00	SCIENCE	HIN	ENGLISH	SSCIENCE	ENGLISH	
10.30-11.30	MATHS	SSCIENCE	SCIENCE	MATHS	HIN	HPE/PT
12.00-1.00	ENGLISH	ART	MATHS	SAN	IT	
VIII A/B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	HIN	MATHS	SSCIENCE	ENGLISH	SSCIENCE	
9.00-10.00	MATHS	ENGLISH	ENGLISH	HIN	HIN	
10.30-11.30	SCIENCE	SCIENCE	MATHS	SAN	MATHS	ART
12.00-1.00	SAN	IT	SCIENCE	SSCIENCE	HPE/PT	
IX A/B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	SUPARNA	SWEDAL MATH IX	MATHS	SCIENCE	HIN/SAN	
		IX SSC		IX SSC		
9.00-10.00	MATHS	GEO/POLISC	HIN/SAN	GEO/POLISC	SHACHI	IT/FMM IX
10.30-11.30	HIN/SAN	SCIENCE	SUPARNA	ENGLISH	ENGLISH	
12.00-1.00	ENGLISH	SACHIN IX	JOHN D IX	SWEDAL MATH IX	SWEEDAL PHY9	
X A/B	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
7.30-8.30	SCIENCE	MATHS	HIN/SAN	SSCIENCE	MATHS	
9.00-10.00	ENGLISH	SSCIENCE	MATHS	MATHS	ENGLISH	
		AVINASH				
10.30-11.30	AVINASH PHY	PHY	ENGLISH	SCIENCE	SSCIENCE	
12.00-1.00	SSCIENCE	HIN/SAN	IT/FMM	ART ED	SCIENCE	HPE

STUDENT DEVELOPMENT PLAN

School Students Rules

- 1. A student should carry his / her calendar 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 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.

- 5. 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.
- 6. School management reserves the right to suspend / expel students whose conduct is harmful to the other students or to the school.
- 7. 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.
- 8. 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.
- 9. 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 notes is being introduced. You are hereby advised to note on following:

Sr. No	Disciplinary Issues	Punitive Measures
1	Caught loitering twice in the corridor without teacher pass.	Remark by in charge Discipline teacher
	teacher pass.	Discipline teacher

2	Missing from class twice without reason	do
3	Using abusive language	do
4	Physical assault and caught fighting and Beating	Remark by principal
5	Stealing	do
6	Misdemeanor issues dealing with opposite sex	do
7	Damage to school property	Remark + payment for the damage
8	Three remarks will automatically lead to Principal's remark.	Principal's remark
9	Two Principal's remark will automatically lead to written memo in presence of parent.	Written memo
10	Two written memos will automatically lead to further punitive measures.	

TEACHER DEVELOPMENT PLAN

Teacher Needs Assessment & Training

Periodic teachers training needs assessment is to be conducted by the school via:

- 01. Mock teaching meetings with all and Principal to identify challenges and training needs
- 02. Feedback reports and classroom observations
- 03. Training needs for new competencies and capacity building as envisioned by the Principal
- 04. Mandatory trainings as identified by the Central Board of Secondary Education (CBSE)

Teacher training schedule					
Teacher training Topic/activity					
Lesson planning strategies	April	Teachers	*creating lesson plans based on learning outcomes and competencies		

Overcoming barriers to inclusive	April	All teachers	*using different formative assessment tools with rubrics to understand student learning *creating a resource bank related to the topic *teachers to learn about inclusive education and sensitize them on special education needs
education Capacity building	July	Class 6 to 10 teachers	*strategies for inclusive education Career guidance for it to be shared with students
program Joyful mathematics	August	Mathematics teachers for	Subject enrichment for mathematics teachers
workshop	Contombor	class 1 to 10	
Active learning strategies & experiential learning	September		Learn and demonstrate active learning strategies for creative engaging lp's and co-constructing learning with students.
Using clubs and extra-curricular activities for integrated and interdisciplinary learning	September	All teachers	Integration of activities of science, drama and eco clubs to do cross-disciplinary learning
Assessment strategies	September	All teachers	Assessment for learning
Subject enrichment workshops (language, mathematics and sciences)	December	All teachers	Subject specific breakout sessions for enrichment

In house Teachers Training to be conducted year 2021-22

English	Teaching Strategies / Methodologies in English (Listening)
English	Teaching Strategies / Methodologies in English (Speaking)
English	Teaching Strategies / Methodologies in English (Reading)
English	Teaching Strategies / Methodologies in English (Writing)
English	Bloom's Taxonomy and its Application in English
English	Essentials of a Lesson Plan in English
English	Literature in Language Classroom (Using Literary Components in
	Development of LSRW)
English	Assessment in English
English	Analytical Writing

English	Integration of Art in English Teaching
Mathematics	Bloom's Taxonomy and its Application in Mathematics
Mathematics	Essentials of a Lesson Plan in Mathematics
Mathematics	Enhancing Practical Skills and Projects in Mathematics
Mathematics	Integration of ART in Mathematics
Mathematics	Innovative Pedagogy in Mathematics
Mathematics	Joyful Assessment of Mathematics
Physics	Integration of ICT in Teaching of Physics
Physics	Integration of Arts in physics
Science	Essentials of a Lesson Plan in science
Science	Integration of ICT in Teaching of science
Science	Integration of Art in Science
	Understanding Stress
	Stress Management Techniques
	Priority Management
	Addressing Child Sexual Abuse
	POCSO ACT -2020
	Time Management
	Happy Teachers Creating Happy Spaces
	Mass Media and Values
	KOLB'S Cycle of Experiential Learning
	Integration of Local Arts into Teaching
	Exploring Experiential Learning through Projects
	Story Telling as Pedagogy
	All Teacher as Inclusive Teachers
	Inclusive vs Remedial Teaching

<mark>LESSON PLANS</mark>

<u>English</u>	Hindi	Marathi
CLICK ON THE LINK	CLICK ON THE LINK	CLICK ON THE LINK
Sanskrit	Mathematics	Science
CLICK ON THE LINK	CLICK ON THE LINK	CLICK ON THE LINK
Social Science	Arts	HPE
CLICK ON THE LINK	CLICK ON THE LINK	CLICK ON THE LINK
Music	Evs	Computer
CLICK ON THE LINK	CLICK ON THE LINK	CLICK ON THE LINK

SYLLABUS DIVISION

Number of Grades	Grade wise number of subjects	Subject wise number of instructional modules
STD. I	ENGLISH	10
	HINDI	24

	MARATHI	23
	MATHEMATICS	14
	EVS	13
STD.II	ENGLISH	10
	HINDI	15
	MARATHI	42
	MATHEMATICS	14
	EVS	13
STD. III	ENGLISH	10
	HINDI	14
	MARATHI	22
	MATHEMATICS	12
	SCIENCE	9
	SOCIAL SCIENCE	9
STD. IV	ENGLISH	10
	HINDI	14
	MARATHI	38
	MATHEMATICS	14
	SCIENCE	8
	SOCIAL SCIENCE	8
STD .V	ENGLISH	10
	HINDI	18
	SANSKRIT	21
	MATHEMATICS	12
	SCIENCE	8
	SOCIAL STUDIES	7
STD .VI	ENGLISH - HONEY SUCKLE	10
	ENGLISH- A PACT WITH THE SUN	10
	HINDI -VASANT BAHG I	17
	HINDI- BAL RAMKATHA	12
	SANSKRIT	15
	MATHEMATICS	15
	SCIENCE	16
	SOCIAL SCIENCE -OUR PAST HISTORY	12
	SOCIAL SCIENCE -THE EARTH OUR HABITATE-GEOGROPHY	8
	SOCIAL SCIENCE- SOCIAL & POLITICAL LIFE	9

STD.VII	ENGLISH - HONEY COMB	10
	ENGLISH – AN ALIEN HAND	10
	HINDI – VASANT II	20
	HINDI – BAL MAHABHARAT KATHA	1 TO 41
	SANSKRIT	15
	MATHEMATICS	15
	SCIENCE	18
	SOCIAL SCIENCE -OUR PAST II	10
	SOCIAL SCIENCE- OUR ENVIRONMENT -GEOGROPHY	10
	SOCIAL SCIENCE – SOCIAL & POLITICAL LIFE II	10
STD.VIII	ENGLISH -HONEY DEW	10
	ENGLISH - IT SO HAPPENED	10
	HINDI - VASANT	18
	HINDI – BHARAT KI KHOJ	9
	SANSKRIT	15
	MATHEMATICS	16
	SCIENCE	18
	SOCIAL SCIENCE – OUR PAST III PART I	6
	SOCIAL SCIENCE – OUR PAST III PART II	6
	SOCIAL SCIENCE -RESOURSE & DEVELOPMENT - GEOGROPHY	6
	SOCIAL SCIENCE – SOCIAL & POLITICAL LIFE	10
STD.IX	ENGLISH-BEEHIVE	11
	ENGLISH- MOMENTS	10
	HINDI - SPARSH	11
	HINDI - SANCHAYAN	4
	SANSKRIT	12
	MATHEMATICS	15
	SCIENCE	15
	SOCIAL SCIENCE-INDIA & COMTEMPRARY WORLD	5
	SOCIAL SCIENCE- ECONOMICS	4
	SOCIAL SCIENCE – DEMOCRETIC POLITICS	5
	SOCIAL SCIENCE – CONTEMPORARY INDIA -I(GEOGRAPHY)	6

STD.X	ENGLISH - BEEHIVE	11
	ENGLISH - FOOT PRINTS WITHOUT BOOT ESSENTIALS OF ENGLISH GRAMMER	10
	HINDI -SPARSH	14
	HINDI -SANCHAYAN	3
	SANSKRIT	12
	MATHEMATICS	15
	SCIENCE	16
	SOCIAL SCIENCE-INDIA & CONTEMPORARY WORLD II	5
	SOCIAL SCIENCE-CONTEMPROPRY INDIA -GEOGROPHY	7
	SOCIAL SCIENCE- UNDERSTANDING ECONOMIC DEVELOPMENT	5
	SOCIAL SCIENCE- DEMOCRATIC POLITICS II	8

Planner for the month of	⁻ 2021(annual	planning)
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Class	Week-1	Week-2	Week-3	Week-4	Week-5

Lesson Plan (Weekly) Date: from _____ to ____ (weekly logbook and lesson plans)

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	Action Taken
	Improvement		

ASSESSMENT ACTIVITIES

Process in Assessment

The Four Steps of the Assessment Cycle

Step 1: Clearly define and identify the learning outcomes

Each lesson 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 outcomes addressing community engagement, cultural competence, and 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.

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. It is carried out by the principal herself.

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

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.

<u> Assessment Methods</u>

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.

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.

System of Assessment

Classes IX& X Maximum marks 100 per subject:

Types of Assessment

Year End/Board Examination: 80 marks

• Internal assessment: 20 marks

Pen paper	Multiple	Portfolio	Subject Enrichment
test	assessment		
2 Pen paper Test	quizzes, oral test, concept map, exit cards, visual expression	(Classwork plus peer assessment, self - assessment, achievements of student in the subject, reflections, narrations, journals, etc.)	Languages:Mathematics:ScienceSocial Science

Subject Enrichment Activities:

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 Mathematics may be undertaken as suggested by NCERT syllabus and textbooks.

Science

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

Social Science:

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

2.10 RUBRICS FOR MULTIPLE ASSESSMENT ACTIVITIES 1TH TO 10^{TH} SUBJECT: SOCIAL STUDIES

1. DEBATE:

	Self confidence marks:4		Originality Marks:4		Self expression Marks: 4		Language Marks:4		Logic Marks:4		
Studen t / group	Audienc e rapport	Body languag e	Argument s	Clarity of though t	Coherenc e and cogency	Ability to convinc e	Vocabular y	Synta x	Analytica l ability	Spontaneit y	Total Marks 20+2=1 0

2. CONVERSATION/ DISCUSSION:

Student / group	Group spirit marks:4		Readiness Marks:4		Logical presentation of ideas Marks: 4		Language usage Marks:4		Overall presentation Marks:4	Total Marks
	Confidence	Group Coordination	Subject Knowledge	Self Expression	For	Against	Vocabulary	Syntax		20÷2=10

3. WALL MAGAZINE/CHART:

Student / Group	Research Marks:4	Language Marks:4	Presentation Marks:4	Overall Presentation Marks:4	Total Marks 20÷2=10

4. POWERPOINT PRESENTATION:

Student / Group	Research Marks:4	Audio- Visual (slides) Marks:4	Graphics & Sound Control Marks:4	Relevance to Topic Marks:4	Overall Presentation Marks:4	Total Marks 20÷2=10

5. PROJECT WORK:

Student /	Design and Lavout	Selection of Material / Research	Group Work	Richness of Language	Overall Presentation	Total Marks
Group	Marks:4	Marks:4	Marks:4	Marks:4	Marks:4	20÷2=10

6. CREATIVE WRITING/DIARY ENTRY/BOOK REVIEW/REPORT WRITING

Student / Group	Relevance to topic Marks:4	Originality and freshness of ideas Marks:4	Visualization and imagination Marks:4	Language Marks:4	Use of literary Marks:4	Total marks 20÷2=10

7. INTERVIEW/ SURVEY

Student / Group	Questioning skill and body language Marks:5	Language and syntax Marks:5	Communicative skills Marks:5	Subject research Marks:5	Total marks 20÷2=10	Remarks

8. ASSIGNMENTS (WRITTEN / ORAL)

Student / Group	Research and application Marks:5	Expression& aspects of language Marks:5	Use of it Marks:5	Knowledge & understanding Marks:5	Total marks 20÷2=10	Remarks

9. QUIZ:

Student / Group	Research Marks:5	Questioning & listening skills Marks:5	Language Marks:5	Relevane to topic Marks:5	Total marks 20÷2=10	Remarks	
							1

10. DRAMATIZATION / ROLE PLAY

Student / Group	VISUALIZATION Marks:5	DIALOGUE DELIVERY Marks:5	ACTING SKILLS Marks:5	LANGUAGE Marks:5	Total Marks 20÷2=10	REMARKS

CLASS PARTICIPATION RUBRIC

Criteria		Parame	eters		MAXIMUM
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS
Attendance/ promptness	Student often late & irregular in class	Sometimes irregular in class	Usually regular in class	Always prompt and regular in class	2
Level of engagement in class	Never contributes to class by offering ideas and asking questions	Rarely contributes to class by offering ideas & asking questions	Sometimes contributes to class by offering ideas and asking questions.	Often contributes to class by offering ideas and asking questions	2
Listening skills	Does not listen when others talk, often interrupts when others speak	Does not listen when others talk	Listens when others talk	Listens when others talk, and incorporates the ideas of others	2
Behaviour	Almost always displays upsetting behaviour during class	Occasionally displays upsetting behaviour	Rarely displays upsetting behaviour	Almost never displays upsetting behaviour during class	2
Preparation	Never prepared for class assignments	Rarely prepared for class assignments	Usually prepared for assignments	Always prepared class assignment s	2

		10	
To	tal	10	

Homework Rubric

Criteria	Parameters				
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS
Assignment completeness	Very few items attempted	Half of the items attempted	Most of the items attempted	All items attempted	2
Accuracy	Very few assignments are correct	Some assignments are correct.	Most of the assignments are correct	All assignments are correct	2
Demonstrated knowledge	Response shows a complete lack of understanding	Response shows some understanding of concept	Shows substantial understanding of concept	Shows complete understanding of concept	2
Legibility	Writing not legible	Writing not legible in places	Marginally legible handwriting	Legible handwriting	2
Timely submission	Never submitted on time	Rarely submitted on time	Usually submitted on time.	Always submitted on time.	2
Total					10

NOTEBOOK MAINTENANCE RUBRIC

Criteria		Parameters				
	Beginning	Approaching	Meeting	Exceeding	MARKS	
	(needs	(average)	(good)	(excellent)		
	improvement)					
TABLE OF	NO TABLE OF	INCOMPLETE	Included with	A neat table	2	
CONTENTS	CONTENTS	TABLE OF	page numbers	of contents		
		CONTENTS		with date and		
				page numbers		
CONTENT	MANY SECTIONS	SOME SECTIONS	One section	No sections.	2	
	OF THE	OF THE	of the	Of the		
	NOTEBOOK ARE	NOTEBOOK ARE	notebook is	notebook are		
	MISSING	MISSING	missing	missing		
ORGANIZATION	ASSIGNMENTS	SOME	One or two	All	3	
	IN A LOGICAL	ASSINGMENTS	assignments	assignments		
	SEQUENCE	ARE NOT IN A	are not in a	are kept in a		
			logical	logical		
			sequence	sequence		
PRESENTATION	VERY	Below satisfactory	Satisfactory	Overall	3	
	DISORGANIZED	condition	condition	notebook is		
				kept very		
				neat		
					10	
Total						

Team work Rubric

	Parameters				
Skills	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	Maximum Marks
Helping / Sharing: The teacher observed the students offering assistance to each other & sharing their ideas/ findings	None of the time	Some of the time	Most of the time	All of the time	2
Listening: The teacher observed students working from each others' ideas	None of the time	Some of the time	Most of the time	All of the time	2
Participating: Te teacher observed each student contributing to the project	None of the time	Some of the time	Most of the time	All of the time	2
Persuading: the teacher observed the students exchanging, defending and rethinking ideas.	None of the time	Some of the time	Most of the time	All of the time	2
Questioning: The teacher observed the students interacting, discussing and posing questions to all members of the team.	None of the time	Some of the time	Most of the time	All of the time	2
Total					10

Oral assessment Rubric

	Parameters				
Skills	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	Maximum Marks
Participation: The teacher observed the student is the active participant and raise questions	None of the time	Some of the time	Most of the time	All of the time	2
Response: The teacher observed that the student gives response to questions asked by him/ her.	None of the time	Some of the time	Most of the time	All of the time	2
Correct knowledge: The teacher observed that the student's answer/ response is correct.	None of the time	Some of the time	Most of the time	All of the time	4
Confidence/ expression: The teacher observed the student is able to express knowledge gained.	None of the time	Some of the time	Most of the time	All of the time	2
Total					10

Subject: Science

CLASS PARTICIPATION RUBRIC

Criteria	Parameters				
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS
Attendance/ promptness	Student often late & irregular in class	Sometimes irregular in class	Usually regular in class	Always prompt and regular in class	2
Level of engagement in class	Never contributes to class by offering ideas and asking questions	Rarely contributes to class by offering ideas & asking questions	Sometimes contributes to class by offering ideas and asking questions.	Often contributes to class by offering ideas and asking questions	2
Listening skills	Does not listen when others talk, often interrupts when others speak	Does not listen when others talk	Listens when others talk	Listens when others talk, and incorporates the ideas of others	2
Behaviour	Almost always displays upsetting behaviour during class	Occasionally displays upsetting behaviour	Rarely displays upsetting behaviour	Almost never displays upsetting behaviour during class	2
Preparation	Never prepared for class assignments	Rarely prepared for class assignments	Usually prepared for assignments	Always prepared class assignment s	2
Total					10

Homework Rubric

Criteria		MAXIMUM			
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS
Assignment completeness	Very few items attempted	Half of the items attempted	Most of the items attempted	All items attempted	2
Accuracy	Very few assignments are correct	Some assignments are correct.	Most of the assignments are correct	All assignments are correct	2
Demonstrated knowledge	Response shows a complete lack of understanding	Response shows some understanding of concept	Shows substantial understanding of concept	Shows complete understanding of concept	2
Legibility	Writing not legible	Writing not legible in places	Marginally legible handwriting	Legible handwriting	2
Timely submission	Never submitted on time	Rarely submitted on time	Usually submitted on time.	Always submitted on time.	2
Total					10

NOTEBOOK MAINTENANCE RUBRIC

Criteria	Parameters	MAXIMUM
----------	------------	---------

	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS
TABLE OF CONTENTS	NO TABLE OF CONTENTS	INCOMPLETE TABLE OF CONTENTS	Included with page numbers	A neat table of contents with date and page numbers	2
CONTENT	MANY SECTIONS OF THE NOTEBOOK ARE MISSING	SOME SECTIONS OF THE NOTEBOOK ARE MISSING	One section of the notebook is missing	No sections. Of the notebook are missing	2
ORGANIZATION	ASSIGNMENTS IN A LOGICAL SEQUENCE	SOME ASSINGMENTS ARE NOT IN A	One or two assignments are not in a logical sequence	All assignments are kept in a logical sequence	3
PRESENTATION	VERY DISORGANIZED	Below satisfactory condition	Satisfactory condition	Overall notebook is kept very neat	3
Total					10

Practical Record Rubric

CRITERIA	MAXIMUM MARKS
Clear & appropriate heading, title, problem& hypothesis	1
All materials listed & a summary of procedure	1
Appropriate presentation of data & observations including graphs, charts,	1
and drawings	
Clear & concise conclusions. Conclusion addresses problem & states	1
knowledge gained	
Overall – neatness, language, adheres to format, etc.	1
Total	5

Activities Rubric

		Paramete	rs		
Criteria	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	Maximum Marks
Following directions	Follows directions when teacher calls his name	Follows directions with a reminder	Follows directions	Follows directions immediately	2
Cooperation with others	Never cooperative	Rarely cooperative	Usually cooperative	Always cooperative	2
Job completion	Does not get the job done and is off task	Needs a reminder or help to get the job done.	Gets the job done	Gets the job done quietly and quickly	2
Conclusion	Arrives at the conclusion only with the support of the teacher	Sometimes, arrives at the conclusion	Most of the time, arrives at the conclusion	Always, arrives at the conclusion	2

Treatment of materials	Damages all the materials	Treats few materials with care.	Treats most materials with	Always treats materials with	2
			care	care.	
Total					10

Team work Rubric

		Paramete	rs		
Skills	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	Maximum Marks
Helping / Sharing: The teacher observed the students offering assistance to each other & sharing their ideas/ findings	None of the time	Some of the time	Most of the time	All of the time	2
Listening: The teacher observed students working from each others' ideas	None of the time	Some of the time	Most of the time	All of the time	2
Participating: Te teacher observed each student contributing to the project	None of the time	Some of the time	Most of the time	All of the time	2
Persuading: the teacher observed the students exchanging, defending and rethinking ideas.	None of the time	Some of the time	Most of the time	All of the time	2
Questioning: The teacher observed the students interacting, discussing and posing questions to all members of the team.	None of the time	Some of the time	Most of the time	All of the time	2
Total					10

Research Rubric

Criteria		Para	meters		
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MAXIMUM MARKS
Introduction/ Topic	Questions or problems are teacher generated	Requires prompts to generate questions or problems.	Generates questions or problems.	Properly generated questions or problems around a topic.	3
Conclusions reached	A conclusion is made from the evidence offered.	Some detailed conclusions are reached from the evidence offered.	Several detailed conclusions are reached from evidence offered.	Numerous detailed conclusions are reached from the evidence offered.	2
Information gathering	Information is lifted from NET only.	Information is gathered from limited sources.	Information is gathered from multiple sources.	Information is gathered from multiple sources and cited properly.	3
Summary Paragraph	Weakly organized.	Organized but lacks sequencing.	Well organized with illogical sequencing.	Well organized with logical sequencing.	2
Total					10

Presentation Rubric

Criteria		Para	ameters		
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MAXI MUM MAR KS
Organization	No sequence of information	Student jumps around	Logical sequence which audience can follow	Logical, interesting sequence which audience can follow.	2
Content knowledge	Student cannot answer questions about subject.	Able to answer only rudimentary questions	Student is at ease with content, but fails to elaborate.	Student demonstrates full knowledge with explanations.	3
Visuals	Student uses no visuals	Student occasionally uses visuals	Visuals related to text and presentation.	Student used visuals to reinforce screen text and presentation.	2
Delivery	Student mumbles, incorrectly pronounces terms and speaks too quietly to hear	Student incorrectly pronounces terms. Audience has difficulty hearing presentation.	Student's voice is clear. Student pronounces most words correctly.	Student use a clear voice and correct, precise pronunciations of terms.	3
Total	•	•	•	•	10

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विधिभूचक निर्देश Rubric १. वार्क्ववाद Debate

समूह/		आर्त्रा विश्वास अंक [्] ४		मौलिकता अंक [ि] ४		ाव्यक्ति क्र [°] ४	भ अंद	गाषा क्र [°] ४	तार्किकता अंक [ि] ४		कुलांक
नाम	वक्ता / श्रोता संर्प क	भाव [°] भंगिमा	कल्पना	विचारों की विविधता	तथ्य से मेल	संवाद निरूपण	शब्द चयन	वाक्य विन्यास	विश्लेषण क्षमता	तात्कालिक बुद्धि	₹o÷₹ Ä₹o

२. पश्चिर्चा / षातचीत conversation/ Discussion

समूह/ नाम	सहभागिता की भावना अंक [ि] ४		तत्परता अंक ^र ४		तर्क क्षमता À प्रासंगिकता अंक ^र ४		भाषा प्रयोग अंक [ि] ४		नग्र नुति र्द ४	कुलांक २ ०÷ २ Ä१o
	दृढ िं ग पूर्वक कहना	सामूकिक सहयोग	विषय बोध	अभिव्यक्ति	पक्ष	ीवपक्ष	शब्द चयन	वाक्य विन्यास		

গ্লাহ্যু প্ৰাৰতা Declamation

समूह/	आत्म [ि] वि अंक	ाश्वास ४	भाषा में अंव	निरंतरता र्ज <i>्</i> ४	अभि अंव	व्यक्ति र्ग ४	स्पष्ट अंक	ता ४	विषय की समझ अंक [ि] ४		कुलांक
नाम	वक्ता / श्रोता संर्पक	दृढ िं ग	धारा प्रवाहता	व्याकरण शुद्धता	हाव भाव	सहजता	विचारों में कम बद्धता	उच्चारण	सही पकड ट ि	सभी विंदुओ का समावेश	₹o÷₹ Ä₹o

कहानी भुनाना / लेखन ४. Story telling/ Writing

समूह	इ / नाम	मौलिकता अंक ^र ४	कमबद्धता अंक [ि] ४	भाषा अंक [ि] ४	संदेश अंकर्४	कुलांक २०÷२ Ä१०

भित्ति पत्रिका Wall Magazine

समूह / नाम	शोध Aं चयन अंक [ि] ४	संकलन À संयोजन अंक [°] ४	भाषा अंक <i>ि</i> ४	प्रस्तुतीकरण ³ ले आउट अंक ⁶ ४	समग्र प्रस्तुति अंक [ि] ४	कुलांक २०÷२ Ä१०

बृश्यात्मक चित्र वर्णन / अवलोकन Visualization / Observation

समूह/	वस्तुओं को	घटनाओं का वस्तुओं स	घटनाक्रम्	घटनाओंका विकास À	भाषा सौष्ठव Å	कुलांक
नाम	पहचानना	संबंध	कल्पना	तारतम्य	वक्तृत्व कला	₹ 0÷ ₹
	अंक ४	अंक ४	अंक ४	अं क ि४	अं क ि४	Ä१o

<u>काट्य वाचन Recitation</u>

समूह / नाम	स्मरण ३ अंक		उच्च अंकर्		आत्म [°] अंक	विश्वास र्इ		प्रस्तुतीकरण अंक ^र ४	समग्र	कुलांक २ ०÷ २
			-,						प्रस्तुति	Äξο
	प्रर्त्या स्मरण	पुनरावृत्ति	गति À	बलाधात	श्रोता	भाग	लय़	अनुतानÀवितानÀ	अंक ४	
			लहजा ∟		संपर्क	भंगिमा	सुर	[*] लहजा Ê		

कवि अम्मेलन / अंत्याक्षरी / मुशायरा Poetic gathering/ symposium

समूह/ नाम	पुनरावृत्ति Å चयनÅप्रत्यास्मरण अंक् ४	भाषा की स्पष्टता अंक ^र ४	आत्म विश्वास Å कंठस्थिकरण अंक [ि] ४	हाव भाव अंक ^र ४	समग्र प्रस्तुति अंक [ि] ४	कुलांक २ ०÷ २ Ä१०

९. गढ्य पढ्य लेखन Prose poetry writing

समूह / नाम	मौलिकता À कल्पना अंक ⁶ ४	विषय अनुरूपता अंक [ि] ४	भाषा सौष्ठव अंक ^र ४	शब्द चित्र या सटीकरता अंक [ि] ४	समग्र प्रस्तुति अंक [ि] ४	कुलांक २०÷२ Ä१०

पावन पाइन्ट प्रभ्तुतीकरण 10 Presentation on computer (use of ICT)

समूह/ नाम	अनुसंधान अंक ⁶ ४	दृश्य À श्रन्य ³ स्लाइड [*] अंक [*] ४	शब्द À गाफि र्व्वि स ध्वनि संयोजन अंक [°] ४	विषय वस्तु की अनुकुलता अंक ⁵ ४	समग्र प्रस्तुति अंक ^र ४	कुलांक २ ० ÷२ Ä१०

प्रियोजना कार्य 11. Project work

समूह / नाम	डिजा र्डि न अंक ⁶ ४	सामग्री चयन À अनुसंधान अंक ⁶ ४	सामूहिक सहयोग अंकर् ४	भाषा सौष्ठव अंक [ि] ४	समग्र प्रस्तुति अंक ^र ४	कुलांक २०÷२ Ä१०

अनुभव लेखन 12. Experiences

समूह / नाम	विषयानुरूपता	मौलिकता				कुलांक
	अं क ि४	अंक ४	अंक ४	अंक ४	अं क ि४	२०÷२ A१०

ञाक्षात्काव 13. Interview

समूह/	पूछने की शैली भाव भंगिमा	भाषा प्रयोग	वाक्य विन्यास स्पष्टता	शोध प्रश्नों की गंभीरता	कुलांक	टिप्पणी
नाम	अंक [ि] ५	अंक [ि] ५	अं क ि ५	अंक [ि] ५	₹ 0÷ ₹	
					Ä۶o	

प्रदत्त कार्य 14. Assignment

समूह/ नाम	स्प्रेत À शोध. ढुंढना अंक [ि] ५	वताना समझाना बोलना अंक ^र ५	आई • टी का भाषा में प्रयोग अंक ^र ५	भाषा के विभिन्न पहलू अंक [ि] ५	कुलांक २ ०÷ २ Ä१०	टिप्पणी

प्रायोगिक / प्यावहादिक कार्य 15. Practical Work

समूह/ नाम	व्यवस्था में सहयोग अंक [ि] ५	आपसी संबंध अंक ^र ५	³ शैक्षिक भ्रमण में भाषा प्रयोग अंक [ि] ५	मौखिक या लिखित अभिव्यक्ति अंक ^र ५	कुलांक २०÷२ Ä१०	टिप्पणी

पहेली /प्रश्नोत्तवी/ पूछताछ 16 Quiz

समूह / नाम	शोध ढुंढना	पुछने की शैली स्प्प्टता	भाषा शब्द प्रयोग	विषयानुरूप पाठानुरूप	कुलांक	टिप्पणी
	अंक ^र ५	अंक ^र ५	अं क ि ५	अंक ^र ५	₹ 0÷ ₹ Ä₹ 0	

<u>नाद्य यचनांतय्ण/ भूमिका निर्वहन / अभिनय 17. Dramatization / Role play/ Acting</u>

समूह / नाम	कल्पना शक्ति	संवादों की अदायगी	अभिनय ³ आंगिकवाचिककायिक (भाषा प्रयोग	कुलांक	टिप्पणी
	अंक ५	अं क ५	अं क ि५	अंक [ि] ५	₹ 0÷ ₹ Ä₹ 0	

English

CLASS PARTICIPATION RUBRIC

Criteria		Parame	eters		MAXIMUM
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS
Attendance/ promptness	Student often late & irregular in class	Sometimes irregular in class	Usually regular in class	Always prompt and regular in class	2
Level of engagement in class	Never contributes to class by offering ideas and asking questions	Rarely contributes to class by offering ideas & asking questions	Sometimes contributes to class by offering ideas and asking questions.	Often contributes to class by offering ideas and asking questions	2
Listening skills	Does not listen when others talk, often interrupts when others speak	Does not listen when others talk	Listens when others talk	Listens when others talk, and incorporates the ideas of others	2
Behaviour	Almost always displays upsetting behaviour during class	Occasionally displays upsetting behaviour	Rarely displays upsetting behaviour	Almost never displays upsetting behaviour during class	2
Preparation	Never prepared for class assignments	Rarely prepared for class assignments	Usually prepared for assignments	Always prepared class assignment s	2
Total					10

Homework Rubric

Criteria		Param	eters		MAXIMUM
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS
Assignment completeness	Very few items attempted	Half of the items attempted	Most of the items attempted	All items attempted	2
Accuracy	Very few assignments are correct	Some assignments are correct.	Most of the assignments are correct	All assignments are correct	2
Demonstrated knowledge	Response shows a complete lack of understanding	Response shows some understanding of concept	Shows substantial understanding of concept	Shows complete understanding of concept	2
Legibility	Writing not legible	Writing not legible in places	Marginally legible handwriting	Legible handwriting	2
Timely submission	Never submitted on time	Rarely submitted on time	Usually submitted on time.	Always submitted on time.	2
Total					10

NOTEBOOK MAINTENANCE RUBRIC

Criteria		Parameters			MAXIMUM
	Beginning	Approaching	Meeting	Exceeding	MARKS
	(needs	(average)	(good)	(excellent)	
	improvement)				
TABLE OF	NO TABLE OF	INCOMPLETE	Included with	A neat table	2
CONTENTS	CONTENTS	TABLE OF	page numbers	of contents	
		CONTENTS		with date and	
				page numbers	
CONTENT	MANY SECTIONS	SOME SECTIONS	One section	No sections.	2
	OF THE	OF THE	of the	Of the	
	NOTEBOOK ARE	NOTEBOOK ARE	notebook is	notebook are	
	MISSING	MISSING	missing	missing	
ORGANIZATION	ASSIGNMENTS	SOME	One or two	All	3
	IN A LOGICAL	ASSINGMENTS	assignments	assignments	
	SEQUENCE	ARE NOT IN A	are not in a	are kept in a	
			logical	logical	
			sequence	sequence	_
PRESENTATION	VERY	Below satisfactory	Satisfactory	Overall	3
	DISORGANIZED	condition	condition	notebook is	
				kept very	
				neat	
					10
Total					

Team work Rubric

		Parameter	rs		
Skills	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	Maximum Marks
Helping / Sharing: The teacher observed the students offering assistance to each other & sharing their ideas/ findings	None of the time	Some of the time	Most of the time	All of the time	2
Listening: The teacher observed students working from each others' ideas	None of the time	Some of the time	Most of the time	All of the time	2
Participating: Te teacher observed each student contributing to the project	None of the time	Some of the time	Most of the time	All of the time	2
Persuading: the teacher observed the students exchanging, defending and rethinking ideas.	None of the time	Some of the time	Most of the time	All of the time	2
Questioning: The teacher observed the students interacting, discussing and posing questions to all members of the team.	None of the time	Some of the time	Most of the time	All of the time	2
Total					10

Oral assessment Rubric

Farameters

Skills	Beginning	Approaching	Meeting	Exceeding	Maximum
	(needs	(average)	(good)	(excellent)	Marks
	improvement)				
Participation: The teacher	None of the time	Some of the	Most of	All of the	2
observed the student is the active		time	the time	time	
participant and raise questions					
Response: The teacher observed	None of the time	Some of the	Most of	All of the	2
that the student gives response to		time	the time	time	
questions asked by him/her.					
Correct knowledge: The teacher	None of the time	Some of the	Most of	All of the	4
observed that the student's		time	the time	time	
answer/ response is correct.					
Confidence/ expression: The	None of the time	Some of the	Most of	All of the	2
teacher observed the student is		time	the time	time	
able to express knowledge gained.					
					10
Total					

1. DEBATE:

	Self con mar	ifidence ks:4	Origin Mark		Self exp Marl		Langu Mark	_		ogic rks:4	
Studen t / group	Audienc e rapport	Body languag e	Argument s	Clarity of though t	Coherenc e and cogency	Ability to convinc e	Vocabular y	Synta x	Analytica l ability	Spontaneit y	Total Marks 20÷2=1 0

2. CONVERSATION/ DISCUSSION:

Student / group	Group sp	irit marks:4	Read Mar		prese	ogical ntation of ideas arks: 4	Language Marks		Overall presentation Marks:4	Total Marks
	Confidence	Group Coordination	Subject Knowledge	Self Expression	For	Against	Vocabulary	Syntax		20÷2=10

3. DECLAMATION

Studen	CONF	ELF IDENCE rks:4	Consis Mar	stency ks:4	Expre Mark			larity arks:4	of	standing topic rks:4	T-4-1
t / group	Audienc e Rapport	Convictio n	Languag e flow	Correct use of gramma r	Coherenc e	Cogenc y	Sequentia I thinking	Pronunciatio n	Gras p	Essenc e of topic	Total Marks 20÷2=1 0

4. Story - Telling / Writing

Student / group	Subject/ cont	tent Marks:4	0	nality ks:4	Sequential Presen	tation Marks: 4	Lang Mar	 Mes Mar	0	Total Marks 20÷2=10

5. WALL MAGAZINE/CHART:

Student / Group	Research Marks:4	Collation Marks:4	Language Marks:4	Presentation Marks:4	Overall Presentation Marks:4	Total Marks 20÷2=10

6. RECITATION

		orization arks:4		ciation ks:4	Self Confidence Marks: 4			entation arks:4	Ove Presen	erall ntation	
Student / group	Recall	Repetition	Expression	Intonation	Audience connection	Body language	Rhythm	Voice modulation	Mar		Total Marks 20÷2=10

7. PROSE/ POETRY WRITING

Student / group	Originality Marks:4	Topic appropriateness Marks:4	Richness of Language Marks:4	Imagery Marks:4	Overall Presentation Marks:4	Total Marks 20+2=10

8. POWERPOINT PRESENTATION:

Student / Group	Research Marks:4	Audio- Visual (slides) Marks:4	Graphics & Sound Control Marks:4	Relevance to Topic Marks:4	Overall Presentation Marks:4	Total Marks 20÷2=10	

9. PROJECT WORK:

Student / Group	Design and Layout Marks:4	Selection of Material / Research Marks:4	Group Work Marks:4	Richness of Language Marks:4	Overall Presentation Marks:4	Total Marks 20÷2=10

10. CREATIVE WRITING/ DIARY ENTRY/BOOK REVIEW/ REPORT WRITING

Student / Group	Relevance to topic Marks:4	Originality and freshness of ideas Marks:4	Visualization and imagination Marks:4	Language Marks:4	Use of literary Marks:4	Total marks 20÷2=10

11. INTERVIEW/ SURVEY

Student / Group	Questioning skill and body language Marks: 5	Language and syntax Marks: 5	Communicative skills Marks 5	Subject research Marks:5	Total marks 20÷2=10	Remarks

12.. ASSIGNMENTS (WRITTEN / ORAL)

Student / Group	Research and application Marks: 5	Expression& aspects of language Marks :5	Use of it Marks :5	Knowledge & understanding Marks :5	Total marks 20÷2=10	Remarks

13. PRACTICAL WORK

Student / Group	Cooperation Marks:5	Interaction within the group Marks:5	Originality Marks:5	Oral & written expression Marks:5	Total marks 20÷2=10	Remarks

14. QUIZ:

Student / Group	Research Marks:5	Questioning & listening skills Marks:5	Language Marks: 5	Relevance to topic Marks:5	Total marks 20÷2=10	Remarks

15. DRAMATIZATION / ROLE PLAY

Student / Group	VISUALIZATION Marks:5	DIALOGUE DELIVERY Marks:5	ACTING SKILLS Marks:5	LANGUAGE Marks:5	Total Marks 20÷2=10	REMARKS	
							l

Subject: Mathematics

CLASS PARTICIPATION RUBRIC

Criteria		Parame	eters		MAXIMUM
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS
Attendance/ promptness	Student often late & irregular in class	Sometimes irregular in class	Usually regular in class	Always prompt and regular in class	2
Level of engagement in class	Never contributes to class by offering ideas and asking questions	Rarely contributes to class by offering ideas & asking questions	Sometimes contributes to class by offering ideas and asking questions.	Often contributes to class by offering ideas and asking questions	2
Listening skills	Does not listen when others talk, often interrupts when others speak	Does not listen when others talk	Listens when others talk	Listens when others talk, and incorporates the ideas of others	2

Behaviour	Almost always	Occasionally	Rarely displays	Almost never	2
	displays upsetting	displays upsetting	upsetting	displays	
	behaviour during	behaviour	behaviour	upsetting	
	class			behaviour during	
				class	
Preparation	Never prepared for	Rarely prepared	Usually prepared	Always prepared	2
	class assignments	for class	for assignments	class assignment	
		assignments		S	
					10
Total					

Homework Rubric

Criteria	Parameters					
	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	MARKS	
Assignment completeness	Very few items attempted	Half of the items attempted	Most of the items attempted	All items attempted	2	
Accuracy	Very few assignments are correct	Some assignments are correct.	Most of the assignments are correct	All assignments are correct	2	
Demonstrated knowledge	Response shows a complete lack of understanding	Response shows some understanding of concept	Shows substantial understanding of concept	Shows complete understanding of concept	2	
Legibility	Writing not legible	Writing not legible in places	Marginally legible handwriting	Legible handwriting	2	
Timely submission	Never submitted on time	Rarely submitted on time	Usually submitted on time.	Always submitted on time.	2	
Total					10	

NOTEBOOK MAINTENANCE RUBRIC

Criteria		MAXIMUM			
	Beginning	Approaching	Meeting	Exceeding	MARKS
	(needs	(average)	(good)	(excellent)	
	improvement)				
TABLE OF	NO TABLE OF	INCOMPLETE	Included with	A neat table	2
CONTENTS	CONTENTS	TABLE OF	page numbers	of contents	
		CONTENTS		with date and	
				page numbers	
CONTENT	MANY SECTIONS	SOME SECTIONS	One section	No sections.	2
	OF THE	OF THE	of the	Of the	
	NOTEBOOK ARE	NOTEBOOK ARE	notebook is	notebook are	
	MISSING	MISSING	missing	missing	
ORGANIZATION	ASSIGNMENTS	SOME	One or two	All	3
	IN A LOGICAL	ASSINGMENTS	assignments	assignments	
	SEQUENCE	ARE NOT IN A	are not in a	are kept in a	

			logical sequence	logical sequence	
PRESENTATION	VERY DISORGANIZED	Below satisfactory condition	Satisfactory condition	Overall notebook is kept very neat	3
Total					10

Activities Rubric

		Paramete	rs		
Criteria	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	Maximum Marks
Following directions	Follows directions when teacher calls his name	Follows directions with a reminder	Follows directions	Follows directions immediately	2
Cooperation with others	Never cooperative	Rarely cooperative	Usually cooperative	Always cooperative	2
Job completion	Does not get the job done and is off task	Needs a reminder or help to get the job done.	Gets the job done	Gets the job done quietly and quickly	2
Conclusion	Arrives at the conclusion only with the support of the teacher	Sometimes, arrives at the conclusion	Most of the time, arrives at the conclusion	Always, arrives at the conclusion	2
Treatment of materials	Damages all the materials	Treats few materials with care.	Treats most materials with care	Always treats materials with care .	2
Total					10

Team work Rubric

		Parameters				
Skills	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	Maximum Marks	
Helping / Sharing: The teacher observed the students offering assistance to each other & sharing their ideas/ findings	None of the time	Some of the time	Most of the time	All of the time	2	
Listening: The teacher observed students working from each others' ideas	None of the time	Some of the time	Most of the time	All of the time	2	
Participating: Te teacher observed each student contributing to the project	None of the time	Some of the time	Most of the time	All of the time	2	
Persuading: the teacher observed the students exchanging, defending and rethinking ideas.	None of the time	Some of the time	Most of the time	All of the time	2	
Questioning: The teacher observed the students interacting, discussing and posing questions to all members of the team.	None of the time	Some of the time	Most of the time	All of the time	2	

	10	l
Total	į į	l

PowerPoint Presentation Rubric

Criteria	Parameters				
	Beginning	Approaching	Meeting	Exceeding	MAXIMUM MARKS
	(needs	(average)	(good)	(excellent)	WAKKS
	improvement)				
Organization	No sequence of	Student jumps	Logical sequence	Logical, interesting	2
	information	around	which audience	sequence which	
			can follow	audience can follow.	
Content	Student cannot	Able to answer	Student is at ease	Student demonstrates	2
knowledge	answer questions	only rudimentary	with content, but	full knowledge with	
	about subject.	questions	fails to elaborate.	explanations.	
Visuals	Student uses no	Student	Visuals related to	Student used visuals	2
	visuals	occasionally uses	text and	to reinforce screen	
		visuals	presentation.	text and presentation.	
Information	Information is	Information is	Information is	Information is	2
Gathering	lifted from NET	gathered from	gathered from	gathered from	
	only.	limited sources.	multiple sources.	multiple sources and	
				cited properly.	
Overall	Not expressive	Expressive but	Well organized	Well organized, very	2
Presentation		lacks sequencing	with illogical	impressive and	
			sequencing	expressive	
Total		·	·		10

Oral assessment Rubric

	Parameters				
Skills	Beginning (needs improvement)	Approaching (average)	Meeting (good)	Exceeding (excellent)	Maximum Marks
Participation: The teacher observed the student is the active participant and raise questions	None of the time	Some of the time	Most of the time	All of the time	2
Response: The teacher observed that the student gives response to questions asked by him/ her.	None of the time	Some of the time	Most of the time	All of the time	2
Correct knowledge: The teacher observed that the student's answer/ response is correct.	None of the time	Some of the time	Most of the time	All of the time	4
Confidence/ expression: The teacher observed the student is able to express knowledge gained.	None of the time	Some of the time	Most of the time	All of the time	2
Total					10

Examination Policy 2021- 2022

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.
- 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.
- School 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.

INSTRUCTION FOLIO For smooth conduction of Examination 2021-22

- 1. During Examination all the teachers to synchronize their wrist watches with school clock (in office). Wrist watch is must for all.
- 2. During Examination Reporting Time decided by the exam authority 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.

COMMUNITY OUTREACH

Name of the community activities planned

Following is given the list of community outreach programs performed(DUE TO PANDEMIC ACTIVITIES ARE NOT PLANNED.

MONTH/WEEK	ACTIVITY/ PROJECT	OBJECTIVE	NO. OF STUDENTS	CLASS(ES)

COORDINATION WITH STAKEHOLDERS

Inter- personal relationship with stakeholders

neer personal relationship with starken orders							
Stakeholders	Methods of Communication	Ways of Involvement					
Parents	 Social Media 	Parent's Meeting					
	Print Media	 Parent's Orientation 					
	❖ Calling	Programs					
	❖ SMS	 Activities 					
Teaching Staff	 Print Media 	 Personal Meetings 					
	Social Media	 Teacher Training 					
	Meetings	Workshops					
Other Staff	Meetings	 Activities 					
	Circulars						
School	 Meetings & Circulars 	 Guidance and controlling 					
Managing	Weekly Meetings with						
Committee	Staff						

Board	❖ Regular CBSE Circulars	 Application of Rules and Regulations Updated On CBSE Website
Media	❖ News Papers❖ Social Media	 Achievements and Activities published in newspapers and updated on school's Facebook page

INSTITUTIONAL GOALS

Inter- personal relationship with stakeholders

Annual Goals	 Goals set by CBSE board will be tried to be achieved e.g. 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.
Long Term Goal	 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

DOCUMENTATIONS

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 o	List of files and registers to be maintained in Admin department						
	Security	Staff	Transport	Principal	Library	LABS	ADMIN
		Clerk	Manager				
1	NAME OF THE DOCUMENT	NAME OF THE DOCUMEN T	NAME OF THE DOCUMENT	NAME OF THE DOCUMEN T	NAME OF THE DOCUMENT	NAME OF THE DOCUMENT	NAME OF THE DOCUMEN T
2	Visitor Register	Staff leave Applicati on	Transport Maintenan ce Register	Teaching staff Circular Register	Accession Register	Accession Register	School Infra file

		File					
3	Bus Movement Register	Leave record File	Bus route File	OFFICE Staff Circular Register	Stock Register	Stock Register	Electricity bill file
4	News Paper Register	Teacher's Personal file	Student List file	Admission Withdraw al Register	Teachers Books Issue Register	Teachers LAB ENTRY Register	RO system file
5		Security Personal file		Policy file	Students Books Issued Register	Students LAB ENTRY Register	Quotatio n file
6		Houseke eping Personal file		Agreeme nt file	Magazines Record Register	Material record	Material inward Register
7		CBSE Correspo ndence Cum circular file		CBSE affiliation File	Newspaper Record Register	LAB bills and Lists Record	Material outward Register
8		Transfer Certificat e Register		Governm ent Regulatio ns file	Text Book Record Register	Teacher Resource Register	Electricit y register
9		DEO Correspo ndence		Staff appraisal Register	Library Books bills and Lists Record		Photoco pier Consum ption register
10		General Correspo ndence File		School Docume ntation Master File	Students Magazines Record		School Health Record file
11		Staff attendan ce Register Key			Teacher Resource Register		
12		Courier inward Register					
13		Courier outward					

	Register
14	Repair and Maintena nce Register
15	Staff early leaving Cum staff Moveme nt Register
16	Visitor register

3	MAIOR	CONCERNS	AND ACTIONS	NFFDFD
	IIDJUN	CONCENIA	VIID VCITOII	ILLLDLD

Aims at	Approaches	Success outcome	Methods of evaluation	Time	In — charge	Resources needed
Enhance students learning skills and	Review the quality of curricula and assessment, homework and subenrichment activity Well-designed lesson plans	Subject contents, teaching materials, homework and assessments are redesigned for the ac2019-20	Regular monitoring of lesson plans Observation of the lesson Open house, Cultural activity	Whole academic year 2019-20	School Curriculum team Principal Cultural Head	-
motivation	Provide enhancement programmes to strengthen students' academic abilities 1. Homework guidance to students 2. Remedial class for core subjects 3. Subject based academic support	1.85% or above students do not receive demerit for homework nonsubmission. 2. students show improvement in learning 3. students show improvement in tests and examinations	1. students' performance in learning, tests and examination 2. record of homework non-submission	Whole academic year 2019-20	Academic head Principal	Resource person
Strengthen teachers' professional development to engage students in active learning	1. Subject level -to develop teaching and learning strategies 2. Making use of ICT to engage students in learning 3.learning experience outside the school 4. taking help of HOL resources to enhance quality	1.Teaching strategies are applied at subject level. 2.Students show improvement in learning 3. At least one learning activity organised outside school	Evaluation meetings	Whole academic year 2019-20	Subject teachers Principal	Resource persons
Major Conce	rn 2: RAISING ENGL	ISH LANGUAGE	PROFICIENCY	of the stud	lents	
Enhance students' English proficiency	Strengthen the reading and writing skills of class 1 & 2	. positive feedback from English Language teacher. . Students show improvement in reading & writing	. Evaluation meetings. Students' performance in class work and examinations	. Whole school Year	. English Language teacher	. Support from Language Teachers

	Implement cross- curricular reading activities to widen students' exposure to English	. Feedback from teachers . satisfactory performance of students' in the reading programmes	. Evaluation meetings . Students' performance in reading programmes and activities	. Whole School Year	. English Language Teachers . School Cultural Team Art & Literary Club ,. School Library	. Prizes . Library assistant . Student helpers
	Create an English text-rich environment - In the classroom - Around campus	. A Literary Club is set up in School, they work towards giving platform for English Majority of the boards & display boards around are in English . spoken English syllabus developed for class 1 to 5	. Evaluation meetings	Whole School Year	. English Language Teachers . Extra- curricular Activities and Services . School Library	. Teaching assistants . Student helpers
	Use English as the main language for school events	. School events are conducted in English	. Evaluation meetings		. Related functional units	School Morning Assembly
	. Encourage students to participate in English activity and competitions	. 90 % of participate in literary club activity	. Evaluation meetings . Records of student 'participation in English activities and competition	. Whole School Year	Literary club teachers	Literature club committee . Student council . Club Council . Prizes
Major Conce	rn 3. CULTIVATE VALU	JES AND SELF	DISCIPLINE AM	ONG STUD	ENTS	
	Provide systematic career and life planning programmes across all levels to help students explore and discover their purpose in life	Programmes are held as scheduled Feedback from teachers and students is positive	Feedback from parents and teachers	Whole school year	Resource person Extracurricular team Moral and value education teacher	NGO
	Enhance students caring spirit towards others and community Provide service learning with a heart to serve others	Caring spirit is incorporated into students teaching Activities are held as planned Positive feed back from parents,	Evaluation meetings	Whole school year	Cultural team	

	students and teachers				
Meditation and Yoga	Students are peaceful and focused	Feedback	Whole school year	Principal Yoga teacher	

MONITORING SCHEDULE OF ANNUAL PEDAGOGICAL PLAN (Record will be maintained in below format for the implementing the APP

Class-wise and Subject-wise: Art integration, innovative pedagogies, co-scholastic activities

CLASS	CLASSES VISITED	FINDINGS/F EEDBACK	AREAS OF IMPROVEMENT	PLAN OF ACTION /RECOMMENDATIONS
Class I				
CLASS II				
CLASS III				
CLASS IV				
CLASS V				
CLASS VI				
CLASS VII				
CLASS VIII				
CLASS IX				
CLASS X				

Annexure No.	Name
1	Time tables
2	Details of improvement classes
3	School improvement plan
4	Annual Academic Calendar
5	Annual Activity Plan

6 Annual Sports Calendar

The teaching strategies

The various teaching strategies used are as follows:

- 1. Role plays
- 2. Integrated Learning
- 3. Collaborative methods
- 4. Project based learning
- 5. Object Talk/Dramatization
- 6. Presentations/Symposium
- 7. Teaching through e-content
- 8. Collaboration with "Mindspark" for better Math Learning
- 9. Presentations

CHAPTER 3

	ANNUAL PEDAGOGICAL PLAN FOR SESSION 2021-22	
	HOLISTIC LEARNING	

Inter house activities: These competitions are held to encourage healthy competition among students and to enhance various skills of them. These internal activities provide a learning platform to the students where they can participate without fear. Inter House Competitions help to enhance the all-round potential of the students. Experiences and appreciation gained through these activities assist students to face the competitive world in a better way. It gives opportunity to the students to showcase their inherent talent and the spirit to develop healthy competition. The students from std 1st to 10th are divided into 4 houses namely Blue, Red, Green, Yellow.

Interhouse Activities

INCHARGE TEACHERS

MISS JERINA LOPES MISS PAYAL TOPPO MISS SIMRAN DMELLO

DATE	STD: I - II	STD: III - V	STD: VI - IX
06-08-2021	Fancy dress competition.	Fancy dress competition.	Fancy dress
	(Patriotic) Class teacher	(Patriotic) Class teacher	competition. (Patriotic)
	Class teacher	Class teacher	
20.00.2024	Dalshi malina	Daldai madiina	Class teacher
20-08-2021	Rakhi making. Class teacher	Rakhi making. Class teacher	Rakhi making.
	Class teacher	Class teacher	Class teacher
03-09-2021	Thank you card making for	Thank You card making for	Thank You card
	teachers.	teachers.	making for teachers.
	Class teacher	Class teacher	Class teacher
17-09-2021	Say jingles in Hindi.	Hindi Poetry Writing.	Hindi Poetry Writing.
	Class teacher	Class teacher	Class teacher
01-10-2021	Poster Making. (Thoughts of	Poster Making.	Poster Making.
	Gandhiji)	(Journey of Gandhiji)	(On cleanliness)
	Class teacher	Class teacher	,
			Class teacher
22-10-2020	Lantern Making.	Decorating Diya.	Decorating Diya.
		Class teacher	Class teacher
	Class teacher		
12-11-2021	Origami.	Origami.	Origami.
	Class teacher	Class teacher	Class teacher
22-11-2021	Drawing competition. (Finger	Drawing competition (Finger	Drawing competition
22-11-2021	Art)	Art)	(Finger Art)
	Class teacher	Class teacher	Class teacher
03-12-2021	Paper Quilling.	Paper Quilling.	Quilling Art.
	Class teacher	Class teacher	Class teacher
17-12-2021	Bell Making.	Christmas Tree.	Star making.
	Class teacher	Class teacher	Class teacher
07-01-2022	Best out of waste.	Best out of waste.	Best out of waste.
07-01-2022	Class teacher	Class teacher	Class teacher
	Cidos tederici	Cidos tederici	Class (Cachel
21-01-2022	Prepare a thank you tree.	Prepare a thank you tree.	Prepare a thank you
	Class teacher	Class teacher	tree.
			Class teacher
	<u> </u>		

Subject	Activity (as per age group)	Objective	Skill	Age group (1 to 10)
English	Crossword Puzzle, Spell Bee, Quiz on Literature, Extempore, Poetry Writing, Motivational and Educational Talks (as per age group)	To enhance their vocabulary, spellings, to understand and appreciate poem, presence of mind, knowledge on particular topic, to engage mind and heart of students	To develop language skills, lateral thinking, confidence, communication skills, use poetic devices, positive attitude, curiosity	from 6 years to 17 years (Classes I to X)
Hindi	Shabdh Antakshari, Bhumika Nirvah, Vigyapan Lekhan, Dohavali, Aashu Bhashan	To enhance their vocabulary, creativity, speech with better accuracy	To develop Hindi language skills, communication skills, creative skills, use of poetic devices	from 6 years to 15 years
Marathi	Hastaakshar Spardha, Vaktrutva Spardha, Nibandh Lekhan	To enhance their handwriting, vocabulary and to present their thoughts in an accurate manner	To develop their writing skills, communication skills and presentation skills	from 6 years to 10 years
Mathematics	Decoding Message Snakes & Ladders, Housie on Fractions, Math Qui	To enhance their knowledge, to comprehend text, to improve mental Maths, to understand numbers and mathematical operations	To develop their cognitive thinking, lateral and logical thinking, problem solving and application of Maths in real life	from 6 years to 15 years
Quiz	States and cities of India, Indian Festivals and Culture, Types of diseases, causes and their prevention, Flora and Fauna of India, Space Research, Current Affairs	To enhance their knowledge about different topics related to general knowledge.	To develop their confidence, making them aware of the happenings around, to develop interest in various areas, cognitive and lateral thinking	from 6 years to 17 years
Art	Clouds & Rainbows, My favourite Animal, Design on a shopping bag, Sports card design, Mural design	To enhance their drawings, imagination and colouring	To develop their creative skills, artistic skills and emotional skills	from 6 years to 15 years
Craft	Shoe Decoration, Rakhee Making, Vegetable Prints, Folder-Making, Glass Painting	Shoe Decoration, Rakhee Making, Vegetable Prints, Folder-Making, Glass Painting	To develop creative skills and artistic skills	from 6 years to 15 years
Music	Songs on values, Folk Songs	To enhance their understanding for different types of songs, music, rhythm	To develop their emotional skills, confidence, memory, accuracy	from 6 years to 15 years
Dance	Folk dance, Western Dance with Prop, Contemporary	To enhance their understanding for different types of dances, to remove stage fear and to face public without hesitation.	To develop confidence, accuracy and emotional skills	from 6 years to 15 years

WELLNESS ACTIVITES

Name of the activities planned for Well-being of pupils

Month	Type of Activity	Learning objective	Target group
June	Yoga Quiz Activity	Increased interest in yoga	1,3,5,7,9
November	Balance Activity	Increased Body Balance	1,3,5,7,9
December	Endurance Activity	Increased body stamina	1,3,5,7,9
January	Agility Activity	Increased Change body Direction	1,3,5,7,9
April	Yoga Activity (Asana)	Increased Interest in Yoga	1,3,5,7,9

To Functions & Festival of school

No	PARTICULARS	Day	Date
1	Bakari - Eid	WEDNESDAY	21-07-2021
2	Independence Day	SUNDAY	15-08-2021
3	Parsi New Year	MONDAY	16-08-2021
4	Moharram	THURSDAY	19-08-2021
5	Birthday of Mother Mary	WEDNESDAY	08-09-2021
6	Ganesh Chaturthi holidays		10-09-2021 TO 15-09-2021
7	Mahatma Gandhi Jayanti	SATURDAY	02-10-2021
8	Patron's Day (ST. JOHN XXIII)	MONDAY	11-10-2021
9	Dussehra (Vijayadashami)	FRIDAY	15-10-2021
10	Eid – E – Milad	TUESDAY	19-10-2021
11	Diwali Vacation	THURSDAY	04-11-2021 AND 5-11-2021
		AND FRIDAY	
12	Guru Nanak Jayanti	FRIDAY	19-11-2021
13	Christmas Vacation	SATURDAY	25-12-2021
14	Republic Day	WEDNESDAY	26-01-2022
15	Maha Shivratri	TUESDAY	01-03-2022
16	Gudi Padwa	SATURDAY	02-04-2022
17	Rama Navami	SUNDAY	10-04-2022
18	Ambedkar Jayanti	THURSDAY	14-04-2022
19	Good Friday	FRIDAY	15-04-2022
20	Mahavir Janma Kalyanak	FRIDAY	15-04-2021
21	Maharashtra Day	SUNDAY	01-05-2022

Celebrate importance of subject & special day

The school celebrates language days and week for each of their four languages taught in school: English, Hindi, Marathi and French to promote multilingualism and cultural diversity to students and to enhance language proficiency and communication skills. Other than languages school also celebrates Maths and Science week to enhance their understanding for numbers, computation and science and also its application in their real life.

Month	Subject	Objective	Skills
September	Hindi	To enhance language and communication skills	Reading, writing, presentation and communication skills
November	English	To enhance language and communication skills	Reading, writing, presentation and communication skills
December	Marathi	To enhance language and communication skills	Reading, writing, presentation and communication skills
December	Mathematics	To enhance children's understanding for numbers, problem solving, computation and application	thinking and reasoning skills, problem solving skills and application
February	Science	To understand science and its application in real life	cognitive thinking, lateral thinking, reasoning, problem solving and its application

Thought of the Month

Thought of the	. Honer
April	With Confidence, you have won before you have started
June	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.

To enhance life skills & creative skills & value-based learning. SEWA

Event	Date/Month	Objective	skills
1) Dignity of labour {household work}	April -Aug	1To understand the importance of manual work and cleanliness. 2.To know the importance of involvement in household chores 3.To become independent 4.To become responsible	1.Identify inner strength 2.Teamwork 3.Taking and accomplishing any kind of work without any discrimination 4.Develop Patience
2)Dignity of labour{community helpers}	April -Aug	1.To understand the problems faced by various community helpers 2.To admire their contribution towards the society 3.To know our responsibility towards the society	1.Our Selfless Contribution towards society 2.Develop thinking ability by bringing new methods in improving their working 3. Develop non discriminating ability
3) Helping school authorities in arranging exhibition for (jute bags, pen/pencil holders, canvas paintings, wall hangings),paper bags, envelope making.	June-Dec	1.To bring out the creativeness within students for accomplishment of this Project 2.To develop selfless motive 3.To create a sense of self involvement in School's activities	1.Self belief 2.Self Initiative 3.Creativity 4. Development of kinesthetic – motor skill 5.Team Work 6.Self Confidence
4) Planning of farewell as a cultural programme	June February	To develop a sense of responsibility among students by assigning them tasks through various committees. 2) To give them freedom to design their own plan for the farewell. 2. To train them to visit various vendors for ordering, selecting & negotiating for mementos and food 3) To create a	1) Teamwork 2) Planning & Execution 3) Delegation of tasks among them 4) Negotiating Skills 5) Sense of ownership 6) Commitment 7) Sense of respect for their elder students and teachers

sense of value towards	
accomplishing their tasks	

Creativity

To develop interest in various creative options in Visual Art, the school invites well known artists in the field and motivate children to know more about the particular art form.

Event	Objective	Skill	Age group
Charcoal Demonstration	Introduction of new medium-charcoal &	Develop observation skill & learn drawing	
	use in tonal values for portrait making	techniques	
Calligraphy	Make the students	Develop skill of	
Demonstration	aware with various mediums of writing & aesthetical growth of writing letters	beautiful handwriting	
Landscape Demonstration	Make the students aware with various mediums of writing & aesthetical growth of writing letters	Develop skill of beautiful handwriting	
Abstract Painting Demonstration	Introduce way of painting by thinking in abstract manner	Develop a new way of perceiving the paintings	
Cartooning Demonstration	Develop a creative approach towards the field of cartooning	Develop keen observation of characters and facial expressions with a creative approach	
Portrait painting Demonstration	To know the method of portrait painting	Develop an understanding of depicting through observation and creating character resemblance	
Student's Visit to an Art Exhibition	Make the students aware about the various art forms & career options.	Develop observation & creative approach towards art.	
Exploria	To give a platform to display children's work	To create beautiful work of Art	

Plan for conducting life skills activities

Theme of the Month

	There of the Floridi				
April	Summer Season, Baisakhi, Earth Day.				
June	Me and My World, Labour Day, Mother's Day.				
July	Rainy Season, Kargil Victory Day.				
August	Healthy Habits, Independence Day.				
September	Land Transport, Teacher's Day.				
October	John XXIII DAY Dusshera, Diwali, Traditions, Culture				
November	Winter Season, World Science Day, National Education Day.				
December	Water Animal and Birds, Christmas				
January	People who Help us, Republic Day, Makar Sankranti				
February	Recap of all the themes.				

Colour and Value of the Month

April	White	Building Self-Esteem in Children, Making Healthy &Beautiful Earth.		
June	Mauve	Teaching Belongingness to Children & Greetings to Children, Hard work.		
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		

Assembly Events

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.

Monday = English Language Tuesday = Hindi Language Wednesday = Hindi language

Thursday = Multi Language (Sanskrit/Marathi etc.)

Friday = English Language

Competitive Exams

Students irrespective of their career interest, should start appearing in various National & International level competitive exams, Nowadays, We JOHN XXIII SCHOOL have conducted various exams developed by Govt.& Private bodies for students, across all std. These includes Britannia Olympiads, SOF, NTSE, IPM, MTS, NAT etc; Which helps in early expose to learning & competition, builds confidence & Sharpens skills among students.

Competitive exams will enhance the skill of understanding the application of concepts, which is must at broader context when we appear for exams like NEET, JEE, CAT, Civil Services & Many others. Such Exams develop IQ, Logical & analytical thinking & build a strong foundation for a career.

Competitive exams also bring clear picture for a career. Students start identifying their areas of interest while getting a deeper understanding of their strength. Awards, rewards & Scholarship not only provide financial assistance for future studies but also boost morale while moving

ahead in the academics.

There are no such draw backs of appearing for competitive exams & it's just a myth that they hamper with regular Studies. Similarly, our school too gives an encouragement to students for participating such competitions, Depending on their interest & Strength.

our school always takes step to arrange various competitive examinations which will help students to develop the strong foundation.

FOLLOWING EXAMS WILL BE HELD ON YEAR 2021-22

SR.NO	COMPETATIVE EXAMS		
1.	Britaniya Conquest I.Q. Olympiad		
2.	Institute of Mathematics Education		
3.	Dr. Homi Bhabha Balvaidnyanik Competition		
4.	Science Olympiad Foundation (SOF)		

5.	National Genius Search Exam	
6.	NSTSE Unified Council	
7.	Brics Math Exam	

CHAPTER 4

ASSESSMENT / EVALUATIONS & TRAINING / DEVELOPMENT OF

Criteria

Academic Planning for JOHN XXIII School, Virar (W) Year – 2021-22

Particulars	Month	Days
1 st Periodic Test	July	26 th to 31 st July 2021
2 nd Periodic Test (Multiple Assessment)	August and September	Class teachers
1 st Term (for Class 1 to 10th)	September	20 th to 30 th September2021
3 rd Periodic Test	December	10 th to 18th December 2021
4 th Periodic Test (Multiple Assessment)	January	Class teachers
2 nd Term Exam (for class 1 to 9)	March	01st to 12th March 2022
Final Result	March	28 th March 2022
Class 9 & 10 Pre-Mid -term Examination	July	26 th to 31st July 2021
Mid – Term Examination	September	20 th to 30 th September2021
Post Mid- term Examination	December	02 nd to 11 th December 2021

Training & Developments of teachers

Teacher Needs Assessment & Training

Periodic teachers training needs assessment is to be conducted by the school via: 01. Mock teaching meetings with all and Principal to identify challenges and training needs

- 02. Feedback reports and classroom observations
- 03. Training needs for new competencies and capacity building as envisioned by the principal
- 04. Mandatory trainings as identified by the Central Board of Secondary Education (CBSE)

Teacher training schedule				
Teacher training Topic/activity	Proposed date/ Week /month	Target group	Learning outcome	
Lesson planning strategies	April	Teachers	*Creating lesson plans based on learning outcomes and competencies *Using different formative assessment tools with rubrics to understand student learning *Creating a resource bank related to the topic	
Overcoming barriers to inclusive education	April	All teachers	*Teachers to learn about inclusive education and sensitize them on special education needs *Strategies for inclusive education	
Capacity building program	July	Class 6 to 10 teachers	Career guidance for it to be shared with students	
Joyful mathematics workshop	August	Mathematics teachers for class 1 to 10	Subject enrichment for mathematics teachers	
Active learning strategies & experiential learning	September	All teachers	Learn and demonstrate active learning strategies for creative engaging and co-constructing learning with students.	
Using clubs and extra-curricular activities for integrated and interdisciplinary learning	September	All teachers	Integration of activities of science, drama and eco clubs to do cross-disciplinary learning	
Assessment strategies	September	All teachers	Assessment for learning	

Subject	December	All teachers	Subject specific breakout sessions
enrichment			for enrichment
workshops			
(language, mathematics			
and sciences)			

Implementation, Control & Monitoring of Plan

- ✓ Ensure grade wise, subject wise and unit wise detailing of the innovative pedagogy to be
- ✓ used through preparation of structured lesson plans.
- ✓ Develop content related to art, sport and ICT with education, with the help of concerned teachers as well as Art, Sports and ICT teachers.
- ✓ Ensure dissemination of plan to all teachers and all concerned by June every year.
- ✓ Ensure proper implementation of this plan.
- ✓ Monitor the progress at least on a monthly basis.
- ✓ Reach out to the Board for any training needs.
- ✓ Maintain records of the preparation of the plan, and the progress in the implementation.