

SUPREME CONVENT SCHOOL BILASPUR



RAMA ROAD

VILLAGE BILASPUR

Tehsil - NihalsinghwalaDistt. - Moga

Punjab

Tel. no. – 01636-258187, 9815837642, 9915181186

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ANNUAL PEDAGOGICAL PLANNER 2022 SUPREME CONEVNT SCHOOL BILASPUR

- 1. Name of Principal: MR SANDEEP KUMAR
- **Mob.** 9417068920
- **3. Year of Affiliation** :- 2008
- 4. Affiliation No. -1630455
- **5. School code** 20462
- **6. Type of school** Senior Secondary and Co-education
- 7. No. of students –

Boys –

Girls -

- 8. **Location type** RURAL
- 9. Is the school a Minority School No
- 10. Number of Students on Roll (Class-wise):

| Class | Pre- Primary | I | II | III | IV | V | VI | VII | VIII |
|--------------------|---------------------|---|----|-----|----|---|----|-----|------|
| No. of Section | 7 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |
| Studentson Roll | | | |) | | | | | |

| Class | IX | X | XI | XII | Streams and Subjects in Sr. Secondary Level | | | | |
|--------------------|----|---|----|-----|---|----------|------------|------------|--|
| | | | | | Science | Commerce | Humanities | Vocational | |
| No. of Section | 3 | 3 | 3 | 3 | Yes | No | Yes | No | |
| Studentson Roll | | 5 | | | | | | | |

11. School Academic Performance:

(a) Pass Percentage during the last Academic Session:2021-2022

| Class | Number of Students appeared | Number of Students passed | Pass percentage(%) |
|-------|-----------------------------|---------------------------|--------------------|
| I | | | 100% |
| II | | | 100% |
| III | | | 100% |
| IV | | | 100% |
| V | | | 100% |
| VI | | 110 | 100% |
| VII | | | 100% |
| VIII | | | 100% |
| IX | | | 100% |
| X | | | 100% |
| XI | | | 100% |
| XII | | | 100% |
| | | | |

(b) Board Examination at a Glance:

| Stu | mber of Number of Students pass beared | ed Pass percentage | Number of students marks between 91% to 100% | Number of students marks between 81% to 90% | Special remarks(if any) |
|-----|--|--------------------|--|---|-------------------------------|
|-----|--|--------------------|--|---|-------------------------------|

| X | | | |
|-----|--|--|--|
| XII | | | |

12. Staff Details:

| Group | Regular | Ad-hoc | Part-Time | Number of Teachers | |
|-------------|---------|--------|-----------|--------------------|------------|
| | | | | Trained | Un-Trained |
| Pre-Primary | | | | | |
| PRT | | | | | |
| TGT | | | | | |
| PGT | | | | | |
| PETs | | | | | |
| Librarian | | | | | |
| Coordinator | | | | | |
| | | | | | |
| | | | | | |
| Total | | | | | |

13. PEDAGOGICAL PLAN COMMITTEE

| Name | Designation | Role in PPC |
|---------------|-------------|-------------|
| SANDEEP KUMAR | Principal | Head |
| MANJIT KAUR | PGT | Member |
| PARDEEP KAUR | PGT | Member |
| NEELAM VERMA | PGT | Member |
| AMANDEEP KAUR | TGT | Member |
| PRIYANKA | TGT | Member |
| VEERPAL KAUR | PRT | Member |

→ Vision, Mission, Values, Focus & Approach

2.11 INSTITUTIONAL GOALS

- 1) Institutional goals.
- **A] Annual Goals:**
- 1) To promote harmonious living with the surroundings.
- 2) To be empathetic towards under privileged.

Tolerance for other culture and religion.

Concern and appreciation for Nature.

Develop Scientific attitude, temperament inquisitive nature etc.

Strategies:

- 1) To plan and organize visits and outreach programmes to schools with students of benchmark through eco friendly culture abilities, to old age homes, to jail, orphanages, slum areas so that students are close to realities of life.
- 2) Celebrate days of national importance traditional religious festivals to develop the sense or feeling of oneness among them.
- 3) Organising seminars, cleanliness drive tree plantation week, Birthday plantation, bulletin board work, 4R principle (for plastic), Science based skits in class for express their concern towards nature.
- 4) Encouraging students to make small models for multiple assessment. Organising Mega Exhibition including the best projects.
- 5) Participating in interschool exhibition to get optimum exposure and to share and gain knowledge from same age group.

- 6) Industrial visits and different outreach activities.
- 7) Creative writing and report writings on different occasions.
- **B]** Long Term goal:
- 1) To promote holistic development of each individual child with uniqueness ensuring character formation moulding them into responsible citizens to extend substantial contribution to the society.

Strategies:

- 1) Career based education / goal based to understand their strength and weakness related to each subject to wisely choose a career to serve the society improve.
- 2) Health and physical education to aim at healthy society. (Karate, Mass, drill sports meet, etc)
- 3) Co-scholastic aptitude is tested by organizing cultural competition.
- 4) Daily time table includes co-curricular activities to relieve monotony in the class room.
- 5) learning Hubs in each class room were small group guided by a student leader for guiding them and acting as a connecting link between teacher and students.
- 6) Joyful learning sessions to release stress.
- 7) Pair and share method, pebble pot praise, as a part of multiple assessment methods
- 2) Culture of the school
- A] Character formation service mindedness sound moral principles to grow as responsible citizens with involvement in charitable work and concern for their fellow brethren and shun self centeredness *Gender equality to ensure equal opportunities to both sex despite physical indifferences.
- *Quality education to all.

Respect for all religions and organizing programmes to show case unity. Love & concern for environment To provide appropriate learning environment which is stress - free and joyful with positivity and shared vision.

- B] Assessment of Aptitude of Each Child.
- 1) Classroom assessment techniques.
- 2) Sports and physical activities.
- 3) Literary skills, creative writing, Art education, debate, quiz, speeches etc.
- 4) Cultural competitions includes dance, music etc.
- 5) Organising exhibition, to test scientific aptitude.
- 6) Cook without fire to develop culinary skills.
- 7) Artistic Carousal to enhance confidence stage daring, team work, acceptance creative skills and overall contribution for a noble cause.

Guidelines for Implementation of the 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

Name of the Academic Resources segment-wise

Vision Statement:-

To give quality education, secure future and competitive thinking with far sightedness and ethics

Mission Statement:-

To impart all round development of the child along with knowledge of the world. To make them good citizen for our society.

- Our values:-
 - * Cooperation sharing and learning together. Empathy: Treat other
 - * with care and compassion.

- > Our Focus:-
 - * To find unique talents in every student. Respect each other
 - * and environment.
- Our pedagogical vision:-
 - * Our vision for the future of pedagogy is the learning will go further, the practice principles for excellence in teaching and learning.
- Our Teaching Learning Approach:-
 - * To Teach target skills effectively, the following skills are: Discussion method, lecture method. Learning target are defined in terms of differenttypes of outcomes such as: Skills, behavior, interest, attitude and values.

WELLNESS ACTIVITIES

Name of the activities planned for well being of pupils.

| Month/Week/Date | Type of activity | Objective/s | Target Group |
|-----------------|----------------------|--|--|
| | Cross Country | Outdoor experience in | 9 th to 12 th |
| | | nature | |
| | | Healthier lifestyle | |
| | Yoga | Discipline and self control | 5 th to 8 th |
| | 600 Meters | To increase speed and ability | 9 th to 12 th |
| | Football | To create unity | 9 th to 12 th |
| | Eye/General check-up | Maintain fitness | All 5 th to 8 th |
| | Mass PT | | |
| | Sack Race | Develop concentration level | 1 st to 4 th |
| | Lemon Spoon | Develop | Primary |
| | Race | concentration level | |
| | Frog Race/Back | Develop Activities | Pre-Primary |
| | Race | | |
| | Cricket | Maintain unity and | 5 th to 12 th |
| | AND | Discipline | 4th 4 1 2th |
| | Athletics | Develop a sense of | 4 th to 12 th |
| | | responsibility and accountability | |
| 5 | Jogging | Less stress onbody and Physically fitness | 6 th to 10 th |
| | | Thysically littless | |

Activity calendar session 2022-2020

| S.No | Month | Date | Pre-Primary(Nur- PrepII) | Primary(I to V) | Junior (VI toVIII) | Inter | Senior (IX to XIII) |
|------|-------|------|-----------------------------|----------------------------------|---|---|---|
| 1 | April | | Cartoon Show | | | | |
| 2 | | | | Poem RecitationComp | 600 | | |
| 3 | | | | | Card making onbaiskhi | | Bhangra comp.on baiskahi |
| 4 | May | | Water Melonday | | chart making comp. stopchild labour | speech competitionon child labour | |
| 5 | | | Dance Competition | Card making onmother's day | poem comp. onmother's day | | Play on mother's day |
| 6 | | | Picnic inschool | Picnic in school | visit fun island | | visit darbar sahib & sada pind Amritsar |
| 7 | July | | yellow day celebration | | story writing in English | | |
| 8 | | | | Spell bee competition | | Speech competitionon drugs | |

| 9 | | | | speech competition | | English creative writing |
|----|--------|--------------------------|------------------------------|---------------------------|--------------------|--------------------------------|
| 10 | August | Rhymes Competition | Best out ofwaste | | Portrait making | |
| 11 | | Dance on Independence | Cherography on pulwma attack | Dance on independence day | 2 | Speech competition |

| 12 | | 24-08-22 | Dance on Janamasthmi | | dance on janamashtmi | | Matki broken(Boys) |
|----|-----------|----------|---------------------------|---------------------------|-------------------------|-------|----------------------------|
| 13 | September | 04-09-22 | Spell bee competition | | | | Celebration onteacher day |
| 14 | | 24-09-22 | | Spell bee competition | e ^{<} | | |
| 15 | | 30-09-22 | | Painting Competition | | | Debate |
| 16 | October | 06-10-22 | Fruits Day | | | | Yoga |
| 17 | | 22-10-22 | | | | | Quiz |
| 18 | | 27-10-22 | Dance onDiwali | Diya decorating | PI | | Rangoli competition |
| 22 | November | 09-11-22 | | Paper Bag making | | | Balance Diet |
| 20 | | 14-11-22 | Solo Dance Competition | Solo Dance competition | | | Modeling |
| 21 | | 29-11-22 | | Hindi writing competition | | | PresentationPhysics |
| 22 | December | 07-12-22 | Traffic rulespoem | | | | Seminar on Traffic rules |
| 23 | | 14-12-22 | , () | Leaf painting | | | |
| 24 | | 24-12-22 | | | ristmas Day celebr | ation | |
| 25 | January | 04-01-20 | Orange day celebration | | | | Presentation ofBiology |
| 26 | | 12-01-20 | | | Lohri Celebration | 1 | |
| 27 | | 26-01-20 | Song on Republic day | Dance on republic day | | | Chorographyon Republic |
| 28 | February | 01-02-20 | Teddy Day celebration | | | | |
| 29 | | | | VegetableDay | Quiz | | Visit in GurudwaraSahib |
| 30 | | 12-02-20 | Picnic inschool | | | | |

Annual Sports calendar session 2021-22

| S.No | Month | Date | Pre-Primary | Primary | Junior | Inter | Senior |
|------|-----------|-------------|---------------------|---------------------|----------------|------------------|-----------------|
| 1 | April | 16 -04-2022 | Simple race | National Kabbadi | Shotput | Jogging | Yoga |
| 2 | May | 25-05-2022 | Frog race | Yoga | Discuss Throw | Cricket | Badminton |
| 3 | July | 22-06-2022 | Back race | Chess | 100 meter race | Tug of war | 3000 meter race |
| 4 | August | 23-08-2022 | Cycling race | 400 meter race | Long jump | Hammerthrow | Javelin Throw |
| 5 | September | 25-09-2022 | 50 meterrace | Three leg race | Cricket | 400 meterrace | Cricket |
| 6 | October | 28-10-2022 | Lemon spoon Race | Sack race | Badminton | 800 meterrace | Discuss Throw |
| 7 | November | 28-11-2022 | JumpingRace | 100 meter | 200 meter race | Football | Cross Country |
| 8 | December | 20-12-2022 | BalloonRace | Football | 400 meter race | Cross country | Hammer Throw |
| 9 | January | 31-01-2022 | Frog Race | Shotput | Football | Discuss Throw | 1500 meter race |
| 10 | February | 17-02-2022 | 50 meterrace | 200 meter race | High Jump | Javelin Throw | Football |
| 11 | March | 05-03-2022 | Simple race | 600 meter race | 600 meter race | High Jump | Volleyball |

Morning Assembly Schedule with theme 2022-23

| S.No | Month | Week | Theme | House |
|------|-----------|------|---|--------|
| 1 | April | II | Celebration of Traditional festivals | Red |
| 2 | | III | Speech related the life of Mahavira | Blue |
| 3 | | IV | Courage and conviction | Green |
| 4 | May | I | Speech related labour day | yellow |
| 5 | | II | Faith and failure | Red |
| 6 | | III | Sharing and learning | Blue |
| 7 | | IV | Learning from mistakes healthy mistakes | Green |
| 8 | July | I | Healthy diet | Yellow |
| 9 | | II | Beliefs on human values | Red |
| 10 | | III | Character building | Blue |
| 11 | | IV | inventors and inventions | Green |
| 12 | August | I | Friendship-There is nothing better than good friends | yellow |
| 13 | | II | Honesty- It is better to offer no excuse than a bad one | Red |
| 14 | | III | Group dance regarding Teej festival | Blue |
| 15 | | IV | Managing exam stress | Green |
| 16 | September | I | True happiness or pleasure with conscience | yellow |
| 17 | October | I | Choreography related Mahatma Gandhi | Red |
| 18 | | II | Influences of great leaders | Blue |
| 22 | | III | Loyalty – Hold faithfulness and sincerity as first principles | Green |
| 20 | | IV | Environment and its effect on human life | Yellow |
| 21 | November | I | Importance of nutrition | Yellow |
| 22 | | П | Expectations of parents for their child | Red |
| 23 | | III | Patience | Blue |
| 24 | | IV | Importance of time management | Green |

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| 25 | December | I | Never ever give up | Yellow |
|----|----------|-----|---|--------|
| 26 | | II | Meditation and health | Red |
| 27 | | III | Celebration of Christmas | Blue |
| 28 | January | I | New year obstacles | |
| 29 | | II | Celebration of traditional festivals(Lohri) | Yellow |
| 30 | | III | Arts / Culture | Red |
| 31 | | IV | Hard work and success | Blue |
| 32 | February | I | Value of focus | Green |
| 33 | | II | Place of women in society | Yellow |
| 34 | | III | Let's save environment | Red |
| 35 | | IV | Self-discipline is the best discipline | Blue |
| 36 | March | I | Ethics and etiquette | Green |

SYSTEM OF ASSESSMENT & EXAMINATION (CLASS I –X)

| Subjects | | Term-1 st half of the session) test +80 marks for halfyearly exam | | Term-2 (2 nd half of the session) 20 marks periodic test + 80 marks for halfyearly exam | | |
|------------------------|---|---|---|---|--|--|
| English Hindi Punjabi | Periodic test 10marks 5 Notebook submission 5 marks andsubject enrichment | Written exam Written exam for 80marks | Periodic test 10marks 5 Notebook submission 5 marks andsubject enrichment | Written exam for 80marks with syllabus coverage as below: Class III to VI: 10% of 1 st term covering significant topic +entire syllabus of 2 nd term. | | |
| Timor Luiguoi | 5 marks in all subjects | | 5 marks in all subjects | Class VIII: 30% of 1 st term covering significant topic+entire syllabus of 2 nd term Class IX & X: Entiresyllabus | | |
| Mathematics | | | | | | |
| Science | | | | | | |
| S.st | | | | | | |
| G.K | | | | | | |
| Computer | | | | | | |

1. 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.

• Language
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 in mathematics, Practical work and activities in. Maths may be undertaken assuggested by the NCERT syllabus and textbooks.

• Science:

Practical work and activities in Science may be undertaken as suggested by thy: NCERT Syllabus and textbooks.

Social Science:

Map or the project work may be undertaken as suggested by the NCERT syllabus and textbooks.

| _ | Scholastic Areas (Classes I award grades as per thefollowing grading | Grading Scale for Scholastic Areas (Classes VI to IX) (School will award grades as per thefollowing grading scales) | | |
|------------|--|---|-----------|--|
| Mark Range | Grade | Mark Range | Grade | |
| 91-100 | Al | 91-100 | Al | |
| 81-90 | A2 | 81-90 | A2) | |
| 71-80 | B1 | 71-80 | B1 | |
| 61-70 | B2 | 61-70 | B2 | |
| 51-60 | C1 | 51-60 | C1 | |
| 41-50 | C2 | 41-50 | C2 | |
| 33-40 | D | 33-40 | D | |
| 32 & below | E(needs improvement) | 32 & below | E(Failed) | |

CO - SCHOLASTIC ACTIVITIES (Class I – X)

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

A) Work Education:

Work education refers to skill based activities resulting in goods or services useful to the community.

B) Art Education:

(Visual & Performing Art)

c) Health & Physical Education:

(Sports/Material Arts/ Yoga/ NCC etc.)

DISCIPLINE:-

(Class I — X):

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

SCHOLASTIC EVALUATION:-

(Class Nursery Prep):

There is continuous observation for nursery to Prep. The entire academic year is divided into two terms & student's evaluation record is given term wise to parents, i.e., in the month of September & March.

RULES FOR PROMOTION:

1. Promotion is made based on the grades obtained in the. Annual Assessments.

Minimum qualifying grade in scholastic is D or (33% marks) in all subjects:

2. A student must have at least 75% of attendance.

EXAMINATION SCHEDULE FOR THE YEAR 2022-23

| NAME OF ASSESSMENT | TIME PERIOD | REMARKS |
|--------------------|-------------------|----------------|
| UNIT 1 | MAY 2022 | PEN PAPER TEST |
| UNIT 2 | AUGUST 2022 | PEN PAPER TEST |
| TERM 1 HALF YEARLY | SEPTEMBER 2022 | PEN PAPER TEST |
| UNIT 3 | NOVEMBER-DEC 2022 | PEN PAPER TEST |
| UNIT 4 | JAN-FEB 2023 | PEN PAPER TEST |
| ANNUAL EXAMS | MARCH 2023 | PEN PAPER TEST |

2. Develop School resources.

Climate change is now a great global challenge. As in other places, DVM is getting ready to take collaborative actions to rise to this challenge. In this connection, schools are urged to formulate and put in place their school-based environmental policy with an aim to enhance students' environmental awareness, (develop their environmentally friendly attitude, and promote green practices and environmental education. Schools should join hands with staff and students to implement various measures to use resources effectively, and avoid and reduce waste.)

Formulation of School Environmental Policy:

- A) Promotion of Renewable Energy in Schools
- B) Measures to Save Resources and Reduce Expenses
- C) Economy in Use of Paper/Envelope

Use blank side of used paper for drafting

Print on both sides of paper

Use recycled paper

Minimize photocopies

Reuse envelopes or use transit envelopes

Do not use envelopes for unclassified documents

Communicate within and outside school by e-mail (including exchange of information, issue of invitation

Use the format of electronic files to keep and release school information

Urge staff to use their own cups instead of paper cups

Check the settings before photocopying or printing

Use blank side of used paper to make note pads

Encourage students to keep their old exercise books for paper recycling

(D) Economy in Use of Electricity

(i) Lighting Installation

Use compact fluorescent lamps (LED) where practicable

Modify group lighting switches to individual switches

Keep all windows, light bulbs and light fittings clean to maintain optimum lighting performance

Maintain only those lighting which are essential for safety, security or other specific purposes in areas that are I frequently occupied

(ii) Others

Extend the application of renewable energy to buildings undergoing major renovation and retrofitting wherever practicable

Consider using more energy-efficient electrical appliances, e.g. refrigerator with Grade 1 energy label under the MEELS and procure energy efficient office equipment and peripherals with energy saving labels under the Voluntary Efficiency Labelling Scheme upon replacement of old equipment

(E) Economy in Use of Water

Teach students not to play with water in the toilet

Avoid flushing the toilet unnecessarily

PARENTS - TEACHERS MEETING

Parent's teacher co-operation is essential to ensure the complete and harmonious development of child's personality. We therefore expect you to attend all parents – teachers' meeting as this gives **you opportunity to help us to improve.** At the first place any communications/complains addressed to the school need to be communicated in the parents communication section given in the student diary. Also parent's can avail the e-mail. Parents can meet teachers after school hours to know about their child's performance. In special cases, they can meet the teachers by taking an appointment with the prior permission of the principal. If there is any genuine issue of collective interest; do not hesitate to discuss in the meeting.

SUPREME CONVENT SCHOOL BILASPUR MOGA

TIME TABLE SESSION 2022-23

| CLASS | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---------------|---------------|----------------|---------------------|----------------------------------|---------------------------------|----------------------------------|------------------------------------|--------------------------------|------------------------------------|
| 12 SCIENCE | PHYSICS-NLM | CHEM-SKCH | P E-JGJT | ENG-SIR | MATH/BIO MN/DK | PHY-NLM | GAMES | CHEM-SKCH | MATH/BIO MN/DK |
| 12 ARTS | P SC-MNJT | HIS-RMN | P E-JGJT | ENG-SIR | GAMES | ECO-PRM | P SC-MNJT | HI-RMN | ECO-PRM |
| 12 COM A | B S RMN C | ACC-SKHP | GAMES | ECO-PRM | P E-JGJT | ENG-MNDP | ACC-SKHP | ECO-GRJT | B S RMN C |
| 12 COM B | ECO-PRM | B S RMN C | ACC-SKHP | GAMES | P E-JGJT | ENG-MNDP | B S RMN C | ACC-SKHP | ECO-GRJT |
| 11 SCIENCE | CHEM-SKCH | PHYSICS-NLM | MATH/BIO NSHT/DK | GAMES | ENG-MNDP | P E-JGJT | CHEM-SKCH | MATH/BIO NSHT/DK | PHY-NLM |
| 11 ARTS | HIS-RMN | P SC-MNJT | GAMES | ECO-GRJT | ENG-MNDP | P E-JGJT | ECO-GRJT | P SC-MNJT | HIS-RMN |
| 11COM A | ECO-GRJT | ENG-MNDP | B S RMN C | P E-JGJT | ACC-SKHP | B S RMN C | ECO-PRM | GAMES | ACC-SKHP |
| 11 COM B | ACC-SKHP | ENG-MNDP | ECO-GRJT | ACC-SKHP | B S RMN C | ECO-GRJT | GAMES | B S RMN C | P E-JGJT |
| 10 KLP | ENG-MNDP | MATH- MNJDR | SCI-SKCHN | GAMES | HINDI-BNT | SST-RMN BP | MATH1-3 MNR 4-6 ENG MNDP | 1-3PHY NLM 4-6 SST PRM | PBI-AMAN R |
| 10 RMN | MATH- MNJR | PBI -AMN R | SST- MNJT | SCI-NLM 1-3 MANJIT 4-6 SST | ENG -KRM D | MATH 4-6 MNR 1-3 ENG KRM D | 1-3 CHEM PRDP 4-6 BIO DIKSHA | GAMES | HINDI-BNT |
| 10 NTN | MATH- NSHT | ENG KD | SST- PRM | HINDI-BNT | SCI-INDERJIT | GAMES | PBI-AMAN R | 1-3 ENG KD 4-6 PHY- NLM | 1-3 MATH- NSHT 4-6 SST- MNJT |
| 9 KLP | ENG K-D | SCI- DKS | MATH- MNJR | SST-RMN | PBI-AMN R | 1-3 SST RMN 4-6 SCI SUKHCHAIN | HINDI-BNT | 1-3 MATH MNJR 4-6 KRMJT ENG | GAMES |
| 9 RMN | HINDI-BNT | MATH-NSHT | SCI-INDRJT | PBI-AMAN R | 1-3 MATH NSHT 4-6 SST RMN BP | GAMES | SST-RMN BP | ENG-MNDP | 1-3 SCI- SKHCN 4-6 ENG MNDP |
| 9 NTN | SCI-DKS | HINDI BNT | ENG K D | 1-3 ENG KD 4-6 SST MNJT | SST MNJT | MATH NSHT | 1-3 PHY NLM 4-6 MATH-MNJR | PBI-AMAN R | GAMES |

SUPREME CONVENT SCHOOL BILASPUR MOGA TIME TABLE SESSION 2022-23

| TEACHER | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
|---------|----------------|-------------------------------|-------------------------------|------------------------------------|------------|-------------------------------|------------|----------------|---|
| 8 KLP | SCI-MNVR | MATH -GRJT | HINDI-PNK | SST-RITU | ENG- KBP | COMP 1-2 GK-3-4 DRW 5-6 | GAMES | PBI-GRPT | 1-3 MATH GRJT 4-6 SCI RJN |
| 8 RMN | SST-RITU | SCI- RJN | MATH-KLDP | GAMES | HINDI-PNK | GK 1-2 DRW-3-4 COMP 5-6 | ENG- KBP | PBI-SMRT | 1-3 SCI MNVR 4-6 MATH KLDP |
| 8 NTN | MATH-KLDP | SCI-MNVR | ENG- KBP | SST-AMN | GAMES | GK 5-6 DRW-1-2 COMP 3-4 | PBI-GRPT | HINDI-PNK | 4-6 SCI MNVR 1-3 MATH KLDP |
| 7 KLP | SCI- RJN | SST-RITU | COMP 1-2 GK-3-4 DRW 5-6 | | MATH-KLDP | PBI-SMRT | HINDI-PNK | GAMES | 1-2 SST AMN 3- 4 HND PNK 5-6 ENG KBP |
| 7 RMN | MATH -GRJT | PBI-GRPT | HINDI- HRWR | COMP 1-2 GK-3-4 DRW 5-6 | SST-RITU | ENG- KBP | GAMES | SCI-MNVR | 3-4 SST AMN 5- 6 HND PNK 1-2 ENG KBP |
| 7 NTN | SST-AMN | HINDI-PNK | GK 1-2 DRW-3-4 COMP 5-6 | SCI-MNVR | PBI-SMRT | ENG-RPNDR | GAMES | MATH -KLDP | 5-6 SST AMN 1- 2 HND PNK 3-4 ENG KBP |
| 6 KLP | HINDI-PNK | ENG-RPNDR | GK 5-6 DRW-1-2 COMP 3-4 | 1-3 PBI GRPRT 4-6 HINDI HRWR | SCI-MNVR | MATH -GRJT | SST-AMN | GAMES | PBI-GRPT |
| 6 RMN | ENG- KBP | COMP 1-2 GK-3-4 DRW 5-6 | MATH -GRJT | PBI-SMRT | HINDI-HRWR | SST-RITU | SCI- RJN | GAMES | 1-3 SCI RJN 4-6 MATH GURJT |
| 6 NTN | PBI-GRPT | GK 1-2 DRW-3-4 COMP 5-6 | SST-AMN | SCI- RJN | GAMES | MATH-KLDP | ENG-RPNDR | HINDI- HRWR | 1-2 SST RITU 3- 4 ENG RPN 5-6 PBI SMR |
| 5 KLP | ENG-RPNDR | HINDI- HRWR | GAMES | GK 5-6 DRW-1-2 COMP 3-4 | MATH -GRJT | PBI-GRPT | SCI-MNVR | SST-RITU | 3-4 SST RITU 5- 6 ENG RPN 1-2 PBI SMR |
| 5 RMN | PBI-SMRT | GK 5-6 DRW-1-2 COMP 3-4 | ENG-RPNDR | 4-6 PBI GRPRT 1-3 HINDI HRWR | GAMES | SST-AMN | MATH -GRJT | SCI-RJN | HINDI- HRWR |
| 5 NTN | HINDI- HRWR | PBI-SMRT | SCI-RJN | GK 1-2 DRW-3-4 COMP 5-6 | ENG-RPNDR | GAMES | MATH -KLDP | SST-AMN | 5-6 SST RITU 1- 2 ENG RPN 3-4 PBI SMR |

SUPREME CONVENT SCHOOL BILASPUR MOGA TIME TABLE SESSION 2022-23

| | | HADLE SESSION | | | 1 | | | | |
|-------|------------------|------------------|------------------|------------------|-----------------|------------------|----------------------------|-------------------------------|-------------------------------|
| CLASS | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 4 KLP | SST- JD | PBI AMN BP | GAMES | SCI-VK | ACT-GRJNDR | ENG-JGSR | MATH - AMRPRT | COMP 1-2 GK 3-4 DRW 5-6 | HINDI GRJNDR |
| 4 RMN | SCI-VK | MATH - AMRPRT | HINDI GRJNDR | ENG-JGSR | GAMES | PBI AMN BP | SST- JD | COMP 5-6 GK 1-2 DRW 3-4 | ACT MATH NEW |
| 4 NTN | ENG JGSR | HINDI GRJNDR | MATH - AMRPRT | GAMES | PBI AMN BP | ACT MATH NEW | SCI-VK | COMP 3-4 GK 5-6 DRW 1-2 | SST- JD |
| 3 KLP | MATH - AMRPRT | ENG JGSR | SCI-VK | GAMES | SST AMRJT | HINDI GRJNDR | COMP 1-2 GK 3-4 DRW 5-6 | PBI KANWAL | ACT AMRPT |
| 3RMN | HINDI GRJNDR | PBI KANWAL | GAMES | MATH - AMRPRT | ENG JGSR | SST AMRJT | COMP 5-6 GK 1-2 DRW 3-4 | SCI-VK | ACT AMN MJ |
| 3NTN | ENG AMN | GAMES | SST AMRJT | MATH NEW | SCI-VK | MATH - AMRPRT | COMP 3-4 GK 5-6 DRW 1-2 | HINDI GRJNDR | PBI KANWAL |
| 2 KLP | HINDI AMNBP | ENG AMN MJ | ACT AMN MJ | PBI KANWAL | ACT MATH NEW | GAMES | EVS AMRJT | MATH NEW | COMP 1-2 GK 3-4 DRW 5-6 |
| 2 RMN | PBI KANWAL | EVS AMRJT | MATH NEW | GAMES | ACT MATH NEW | ENG AMN MJ | HINDI AMNBP | ACT AMN BP | COMP 5-6 GK 1-2 DRW 3-4 |
| 2 NTN | EVS AMRJT | MATH NEW | ACT AMN BP | ENG AMN | PBI KANWAL | GAMES | ACT JGSIR | HINDI AMNBP | COMP 3-4 GK 5-6 DRW 1-2 |

ANNUAL PEDAGOGICAL PLANNER 2022 SUPREME CONEVNT SCHOOL BILASPUR

| 1 KLP | SANTOKH KAUR ENG, EVS , MATH, DRAWING | ရ | NAVDEEP KAUR HINDI PUNJABI GK COMP | TIME TABLE |
|-------|---------------------------------------|------|---|------------|
| 1 RMN | VEERPAL LOHARA HINDI PUNJABI GK COMP | AMES | SANTOKH KAUR ENG, EVS , MATH, DRAWING | |
| 1 NTN | NAVDEEP KAUR HINDI PUNJABI GK COMP | | VEERPAL LOHARA ENG, EVS , MATH, DRAWING | |

