REASONS TO CHOOSE US FOR YOUR CHILD FUTURE...



SNVP

Shanti Niketan Vidyapeeth SNVP Girls' International SNVP World School

St. Xavier's

St. Xavier's World School, Sardhana St. Xavier's World School, Meerapur St Xavier's World School For Kids, Saket



Quality Management System

The Group of Schools has implemented the Quality Management System as formulated and developed by the ISO (International Organisation for Standardisation). The working of the schools and process developments, etc. are offered for the public review through Parents/Students feedback systems. Corrective measures are also taken to remove the discrepancies, if any. The quality teaching and management system of School have been certified by KVQA, thereby bringing the school the glory of being an ISO 9001-2000 Certified Institution.

Parents' Orientation Programme

It is felt that parents play a vital role in the educational system and they need to fully co-operate with the school, honour its rules and procedures for the full fledged development of their wards. Parents, teachers and students are the pillars of any institution for its speedy growth. Failure of a single body's support, may bring a havoc to it. The three phase orientation programmes are organised separately for the primary, secondary and higher levels to help the parents understand the reality.



Teaching Methods

St. Xavier's teaching methods include personalised and differentiated teaching techniques that involve every child in active participation using interactive, hands-on and experiential learning along with accelerated teaching methods. Children learn through inquiry and constructivism and utilise their multiple intelligences. The six cognitive levels of the Bloom Taxonomy are built into the probing process to allow the development of critical thinking skills. Further more, cooperative and service learning are fully integrated with a view towards the creation of team players and servant leaders. The outcome is joyful learning, intrinsic motivation, self-mastery, self-analysis skills, a focus on beauty and perfection, team work and leadership skills, and a desire to serve.

St. Xavier's utilises a range of effective strategies for capturing students interest, developing their imagination, and tapping into teachable moments. These strategies include multi age (vertical) grouping flexible time tabling, and teaching practices informed by on going diagnostics.

Individualised Coaching For Board Classes

As the board exams approach, students in general look for the adequate guidance and support from different sources. SNVP/St. Xaviers sincerely understands this genuine need of curious learners, specially in secondary & senior secondary classes and organises problem solving sessions in all the competitive disciplines so as to assist students in accomplishing their cherished targets with ease.

Help Pages for More Precision in the Teaching Learning Process

The Help Pages are basically identical solutions to all the exercises given at the end of chapter's in the NCERT books in almost all the disciplines taught in classes I – XII. These are the outcomes of painstaking efforts put in by different faculties at SNVP/St. Xavier's World School for their own ease of reference. The Help Pages primarily aim at:

- providing teachers in general with authentic value points for precise and correct answers/responses
- setting the tone of teaching behavior to the advantage of learners
- creating specific learning situations catering to the needs of students with different abilities
- minimizing individual differences among teachers
- fostering team work for better learning outcomes
- controlling the course of teaching-learning process for making it more directional and result oriented
- facilitating the evaluation process with all objectivity and transparency
- enhancing professional competence among teachers
- providing the impressionable pupils with authentic content/conceptual competencies
- instilling confidence in newly recruited teachers, who do feel a bit low on confidence in the beginning of their careers

The Main Components of Help Pages

- Pre-knowledge questions
- Value points for NCERT Exercises
- FA Activity/Project work
- Value Based Questions
- Life Skills/Attitudes/Values Involved
- Board Based Questions
- High Order Thinking Questions (HOTS)



A Skill Building Programme

SNVP/St. Xavier's World School has initiated a skill building programme for learning different activities according to the students' varied interests. Under this programme, our students will be given a choice of more than 45 clubs, out of which they can choose any one according to their talent and interest for nurturing their skills in particular club under the guidance of professionals. This skill building programme ensures that every child excels at least in one talent every year and win Inter-school competitions. The thought behind it is that they can even adopt it as a career at later stages.

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- Abacus
- Anchoring Club
- Craft
- Creative Writing
- Culture & Heritage
- Dance Club (Classic)
- Dance Club (Western)
- Debate Club English
- Debate Club Hindi
- Drama Club
- Drawing & Painting
- · Eco Club
- Electronics
- Elocution Club
- Embroidery and Knitting

- Fashion Designer
- French-International Language
- · Health and wellness Club
- Home Science Clubs Cookery
- Interior Designing
- IT Club
- Life Skills and Peer Education
- Mathematics Club
- Movie and advertisements Club
- Music Club (Instrumental)
- Music Club (Vocal)
- Nature Club
- News Letter Club
- News Paper Writing
- Olympiads

- Photography
- · Poster Making Club
- Reading Club Book Review
- · Recitation Club
- Robotics
- · Safety and Sanitation Club
- · Science Club
- Science Park
- Sculpture Club
- Social Science
- Table Layout
- Vedic Mathmatics
- Yoga Club
- Decor Club
- Mehndi and Tatoo Art



Smart Class / IT

SNVP/St. Xavier's World School is not only an educational place but a house full of technologies, which are used in each and every field of education. Smart class is a technology oriented electronic learning that has an ability and speciality. Today's generation is more tech-savvy and smart class makes learning simple and interesting. Smart class is the best way to synchronise the study of content material with visuals, colours, music and movement.

Our students are tech-savvy, they all love to operate work with Computer right from class nursery to higher grades. All the students are familiar with computer. Shanti Niketan Vidyapeeth (SNVP)/St. Xavier's is having a well equipped computer lab in which students use not only desktops but laptops also. Students know how to create animations, presentations, movies and many more. They are using many graphical and multimedia software like Corel Draw, Photoshop, Flash to make their professional base strong. At SNVP/St. Xavier's, not only students but teachers are also tech-savvy. We are using smart classes to teach the students which are well equipped with plasma TV and Interactive boards. Teachers are also using a fully automated software for making report cards, giving remarks to the students, etc. SNVP/St. Xavier's World School students are also learning how to make the robots and programme them.

All the classes are equipped with smart classes and a LCD TV to enable e-Leaning in the best possible manner. All the teachers are equipped with tablets/laptops with the latest contents and numerous video lessons with detailed explanations and animations, pictures to make teaching-learning process advanced and enhanced.







Diagnostic Assessment

After every unit or lesson, a diagnostic assessment is conducted to ensure the complete understanding of every topic or lesson. The results of the Diagnostic Assessment give an idea to the teachers as well as students regarding the clarity of the lesson and the remedial measures required to overcome the weakness in these topics.



A school where every

child matters

Alternative to Homework

At early stages, some skills must be developed in child to make him all rounder. These skills can be inculcated with small play activities at home by the parents. The following skills can be incorporated into the activities:-

- **Basic skills** Hand-eye coordination, Gross motor skills, Art and craft, Language use, Communication, Mental, logical and mathematical interpretation and calculations.
- Study skills Collecting, Grouping, Classifying and Choosing Relevant Material, Experimentation, Hand Skill Development, Surveys, Graphical Expression, Drawing, Colouring, Mapping and Using a Map, Using a book and the library, Estimation of time and distance measurement, Use of pictures, newspaper, television information, etc.
- **Social Skills** Helping at home, Care of material things, Environmental awareness, Questioning and inquisitiveness, Self-awareness and alertness.
- Creativity Skills Making up home work activities on one's own, Playing, Toy making, Cooking, Clay modelling, Music, Singing, Dancing, Drama, Embroidery, Stitching, Puppet making, etc.

These skills are designed to develop - Hand-eye coordination, Language development and communication, Calculation-mental, Logical and mathematics, Art and craft, Collection, Grouping, Classifying, Survey and interview, Experimentation, Development of self-concept.



















Adventure Sports

Ad Astra Adventure Sports Academy of SNVP/St. Xavier's World School is an outbound educational institution promoting outdoor learning and nature exploration through a spectrum of adventure activities. The camp sites are ideally located in various parts offering numerous adventure activities for Students & groups of Students. The locations are unique in providing a peaceful home away from the crowd which are fully equipped with all the facilities one can think of.

The Adventure Sports are meticulously planned keeping in view the safety and security of the participants. There will be trained instructors, who have, who had their adventure training in the Armed Forces Adventure Training Camps at Gulmarg and Manali. We organise our adventure camps in remote localities of Himachal and Uttrakhand, even Gulmarg depending upon security scenario.









NTSE Training and Olympiad Training

NTSE Training — Mini IAS, this is the short form of NTSE (National Talent Search Examination) Training in the words of SNVP/St. Xavier's. We give training from class VI onwards to our students to get through in this prestigious scholarship examination conducted by NCERT. The examination however has to be taken in class VIII. There is a provision in Time Table from class VI onwards for the training of NTSE.

OLYMPIAD TRAINING — SNVP/St. Xavier's World School helps students to realise their potential and achieve their dreams. Our School conducts National Science Olympiad (NSO), National Cyber Olympiad (NCO) and International Mathematics Olympiad (IMO). There is a provision in Time Table from class III onwards for the training of Olympiads. These Olympiads help in developing analytical and critical skills. They also enhance the logical reasoning of the students.





Adolescence (Life Skills)

"We must become the change we want to see."

The government of India has taken a decision to implement the Adolescence Education Programme (AEP) in all Secondary and Higher Secondary Schools. Global and Indian experiences have shown that educational interventions that focuses on Life skills Development have proven very effective in empowering adolescence to manage their Adolescence Health Issues and Concerns, including avoidance of risky behaviour.

SNVP/St. Xavier's World School is deeply concerned with the same. Our students and teachers attend regular workshops on Adolescence and gain knowledge about process of growing up, HIV/AIDS and Substance-Abuse. Students and Teachers have also gained knowledge about value enhanced Life Skills to cope and manage concerns of Adolescence through Co-Curricular activities. The students have also organised a Programme on Adolescence in SNVP/St. Xavier's World School to empower the students.

- We give strong Moral Values to the students in order to make them a very humble leader of the society.
- We have integrated a period of Life Skills in the regular Time Table.

Learning Stations

Each learning station is designed to further develop a core skill using proprietary educational games & guided activities, while providing a conducive atmosphere to explore both independently and as part of a team.

Supermarket

Supermarket recycling – clean empty packages & create a one-of-its-kind play environment.

Activities:

- Play and be the shopper or the retailer
- Increase awareness of grocery trade
- Learn about budgeting and money
- Practise mathematics and cash transactions
- Learn about nutrition and the food pyramid

Educational benefits:

- Learn about the value of money and how to manage a budget
- Calculate costs of selected products
- Practise cash transactions with our real cashiers.
- Child will learn to read nutrition table given on each product.
- Food pyramid will teach child about a healthy diet to be taken each day form each of the basic food groups.





Café

Our city café looks just like the real thing – scaled to fit child-size measurements.

Activities:

- Dress up and role-play chef or waiter
- Play in the kitchen
- Be a customer, order food from the café menu, enjoy and relax



Health Clinic

Children who want to play doctor will enjoy our medical clinic facility.

Activities:

- Dress up and role play doctor, nurse, or patient
- Learn about the human body
- Learn about body hygiene
- Learn about oral hygiene

Educational benefits:

Children will be able to:

- Learn different parts of the body
- Develop more awareness about body hygiene
- Practice proper ways to brush teeth
- Learn good morning chores in preparing for a healthy, happy day

Pop up activities guided by The City educational and entertainment agencies.



Fire Station

Fire Safety Training is provided to the children to learn about fire safety and at the same time have fun. Besides learning fire safety, children will also colour pages, perform various activities and play games.

Fire Safety Training also equip children with fire fighting skills. They will learn by doing and imagining themselves taking part in dangerous but really important missions.



Road and Traffic Police

Just as in real life, our city has a road with police and traffic signs.

Activities:

- Drive a car
- Play policeman/policewoman
- Learn about traffic rules and signs
- Develop safety awareness about how to cross the road

Educational benefits:

- Learn traffic rules and signs
- Talk about city streets and safety



Foreign Trips

In a bid to make their pupils confident and independent, Shanti Niketan group of schools organise international educational trips that render everlasting experiences.

The curriculum at SNVP and St. Xavier's World School requires students to learn through real world problems and

have real world experiences. These trips give an opportunity to the students to have more hands-on experience to the world of opportunities. Foreign trips are also beneficial as students are able to would earn credit points for admission to foreign universities.

The school gives an opportunity to the students to visit foreign countries and learn about their cultures, customs and traditions. It is a fantastic opportunity to expose the students to the other part of life which includes adventure, knowledge, socialising with different people, imbibing cultures, languages and more importantly to get a life time experience to cherish forever.

Children are also taken to NASA space camp which is a major attraction among children. It's at Kennedy Space Centre in Florida, USA. They have spring and summer camps called Camp Kennedy Space Centre, for children. They are curious to know about space craft, rockets, etc. Every spot they are taken to, has a history behind it and children get an opportunity to learn a lot practically.

International trips include trips to Singapore, Malaysia, Hong Kong, Europe, USA, Australia or other places of cultural and educational heritage. Children get an opportunity to visit international science fairs, to study coral reefs or an opportunity to visit Disney land.

Hobby Classes

Special care is taken to make the hobbies an integral part of the curriculum, with extra focus on the varied interests of learners. This serves to keep students engaged and motivated through their academic pursuits. We also help the students to truly explore their own arenas and build a larger self-identity.

The hobbies are integrated into the curriculum with school timings. We ensure that only 3-4 students are persisting with their hobbies during the specific timings so as to provide 1-1 coaching and development of talents. The hobbies are Dance, Music, Pottery, Robotics, Photography, Gardening and Electronics. The very first day of the first session not even a single student was able of playing the Piano, Casio or any other musical instrument, but today we are proud to say that more than 500 students of our school can play the Casio & other musical instruments. This stands testimony to the achievement done in this field.

Our students are privileged to be able to pursue their hobbies at SNVP/St. Xavier's. Such facilitations are rare at most of the venues in the city.





















Library

There is a well equipped library with an extensive range of comics, abridged and original novels, reference books, newspapers, current-affairs magazines, periodicals, educational CDs, audio books, computer work stations, printer and a photocopier.

The library is functioning on a computer aided referencing system, which enables students to locate books, quickly and easily.

As part of the focus on e-Learning, students are encouraged to use the Internet and to access online International libraries and search engines to seek extra and updated information, regarding their curriculum as well as co-scholastic activities.

Music Room

The Music Room is well equipped and designed to give it an international dimension. The school provides equitable access to music and all the benefits that can be gained through its learning. By promoting traditional music education, our aim is to foster an appreciation for music, build self-esteem, teach critical social

skills and engender creativity and innovation. Music education in the school is well-rounded including both Indian Classical and Western music. The genre of music ranges from "Raags" to "Bhajjans and Abhangs", from Indian folks songs to English classical and fusion. By the end of a student's school life, they can take pride in the treasure trove of music that they have learnt.











Dance Classes

We at SNVP/St. Xavier's provide professional Dance Training at our students in association with the renowned Dance Academy called 'Beats of Dance' run by Mr. Sameer Khurshid, who is the Director, Founder and Event Coordinator of this Dance Academy. Mr. Khursid is born and brought up in Delhi and pursued B.Pharma from Guru Govind Singh Indraprastha University, Delhi. Due to his keen interest in Dance, he opened his Dance Academy by the name of 'Beats of Dance' in 2009 and has worked in Meerut, Khatauli, Saharanpur, Delhi and Mumbai.

He himself is a professionally trained dance master with his forte in Salsa. He has been adjudged the Winner of the entire UP event and complimented by 'Master REMO D'SOUZA', the director & choreographer as well as the judge of 'Dance India Dance' reality show with his best compliment, 'NOW THAT'S WHAT I CALL THE PERFORMANCE' apart from other innumerable achievements and accomplishments from the industry.

He is in the process of launching his new project 'DANCE BOOSTERS', the Biggest Dance Competition to fetch out the genuine talent and take it to the big stage.





Robotics

Science and technology are extremely popular among students today. Shanti Niketan/St. Xavier's provide robotics program to the learners in order to stimulate their tender minds to engage themselves with the latest technology around them.

Robotics program is a year long activity aimed at implementing technology enhanced learning in classrooms. Robotics is introduced to smoothen their journey in the field of robotics and to promote robotics right from the grass roots. It consists of the fundamentals and practical concepts of basic electronics, basic mechanics, robotics and its various applications. The students will learn basic concepts and will gain the practical experience while working on a robotics kit.

Robotics is a field where you can apply your knowledge of physics, chemistry, mathematics, electronics, mechanics, etc. This field is the one where your knowledge is put to test. Robotics is a truly multi-disciplinary field which combines mechanical, electrical, electronics and programming domains of science. It is ideal for young students because it exposes them to hands-

engineering concepts. In addition,

how things work and encourages

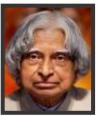
imagination skills during designing

what machines can do

on applications of maths, science, and robotics motivates children understand them to use their creativity and robots. Students are able to understand and what they can't do.

Also their experience in trying to build and program robots give appreciation of their capabilities and strengths

The First MULTIPLE INTELLIGENCE SCHOOL IN INDIA



APJ Abdul Kalam Linquistic

Sachin Tendulkar Bodily-Kinesthetic



Bill GatesLogical-Mathematical

Ramdev

Naturalist



MF Hussain Spatial Capacities



Amitabh Bacchan Musical Abilities



Narendra Modi Interpersonal



RN Tagore Intrapersonal

Linguistic Learner

likes to: read, write and tell stories.

is good at: memorising names, places, dates and trivia. learns best by: saying, hearing and seeing words.

Logical/Mathematical Learner

likes to : do experiments, figure things out, work with number, ask questions and explore patterns and relationships.

is good at: mathematics, reasoning, logic and problem solving.

learns best by: categorising, classifying and working with abstract patterns and relationships.

Spatial Learner

likes to: draw, build, design and create things, daydream; look at pictures/slides, watch movies and play with machines.

is good at: imagining things, sensing changes, mazes/puzzles and reading maps, charts.

learns best by: visualising, dreaming, using the mind's eye and working with colour / pictures.

Musical Learner

likes to: sing, bum tunes, listen to music, play instruments and respond to music.

is good at: picking up sounds, remembering melodies, noticing pitches/rhythms and keeping time.

learns best by: rhythm, melody and music.

Bodily/Kinesthetic Learner

likes to: move around, learn thought the sense of touch and feeling. **is good at:** physical activities (sports/dance/acting) and crafts. **learns best by:** touching, moving, interacting with space and

processing knowledge through bodily sensations.

Naturalistic Learner

likes to : be outdoors, be with animals, explore geography and weather; interact with the surroundings.

is good at : categorising, organising a living area, planning a trip, preservation and conservation.

We teach
Children
the way they
LOVE
to LEARN

learns best by: studying natural phenomenan in a natural setting, learning about how things work.

Interpersonal Learner

likes to: have friends, talk to people and join groups.

is good at : understanding people, leading others, organising, communicating, manipulating and mediating conflicts.

learns best by: sharing, comparing, relating, cooperating and interviewing.

Intrapersonal Learner:

likes to: work alone and persue own interests.

is good at : understanding self, focus inward on feeling/dreams, following instincts, pursuing interests / goals and being original.

learns best by : working alone, individualised projects, self-paced instruction and having own space.

Competing to learn LIFE LONG LESSONS through sports



At SNVP/St. Xavier's group of schools, we are coaches, trainers, educators, counsellors committed to build players, athletes and individuals. But most of all, we are keen observers who never lose sight of our ultimate goal, i.e., to help the students to grow excel and succeed.

We design programs to ensure that every student receives the technical, tactical, physical and mental training with an optimum learning environment to 'to setup a goal'.

Our dedicated hard working coaching team always look for innovative drills and exercises to suit the individual needs of every trainee instead of relying a 'one size fits all' approach. They help students learn to face challenging situation and rely upon another as partners in new ways, sharing a teamwork and leadership quality to put students on top of the world.

We train students to strengthen their physical capabilities and help them to defend themselves from all odds, taking away their incompetence, weaknesses and fears to 'kick high up to reach the elite levels'.

St. Xavier's World School/SNVP offer an extensive range of Sports Facilities

Badminton	Swimming	Horse Riding	Fencing	Kick Boxing
Table Tennis	Shooting	Chess	Baseball	Taekwondo
Lawn Tennis	Golf	Fitness Centre	Aerobics	Wushu
Basketball	Volleyball	Obstacle Course	Skating	Judo
Soccer	Cricket	Kho-Kho	Darts	Karate

ENGLISH LAB

An audio visual English language lab available at Shanti Niketan & St. Xavier's World School are the necessary aids in modern language teaching. The language lab provides all students, no matter where they are seated in the room, with equal opportunity to hear the instructor and to be heard by the instructor. Each student can listen to the lesson material at a level set by themselves for their own comfort. None of the lesson material is misheard due to the direct nature of the sound transmission heard by each student via his or her individual headset.

The use of a language learning system encourages students to talk freely and overcome their inhibitions when talking in front of their peers. As the language lab allows the student to listen to the program stimulus individually, each individual student's attention is focused on the program material being studied, ultimately increasing the attention span of the student and teaching the student to listen and analyse the content of the lesson.

As strong communication skills are essential in almost all of the professional careers, language lab can help in acquiring this important skill and help the students to excel.

Social Science LAB

The schools have a well equipped social studies room cum laboratory. It is well equipped with equipments, apparatuses and material required for the subject, which helps in creating and maintaining a much needed congenial atmosphere for effective learning. It provides a work room for the pupil-teachers because activities and the practical solution of problem characterise every unit or topic. The permanent display of important maps and globes, pictures and charts and constant reference to them by teaching is sure to make the teaching of social studies effective, lively and interesting. Globe, Maps, 3D Raised Maps, Charts, Set of Rocks, Set of Minerals, 3D Geographical Models etc. are availabe in the Social Science Lab.



SCIENCE LABS

The ultramodern Science Laboratories for Physics, Chemistry & Biology provide a platform for students to nurture their scientific temperament.

CHEMISTRY LAB

The Chemistry Lab is well equipped and designed for authentic experimentation. To enhance its utility, lab is provided with the state- of- art devices like Fume hood, Distillation unit, Electronic weighing machine, Concealed gas line and the safety devices such as Emergency shower/ Eye wash unit, Fire fighting equipments, First Aid Kit, etc.

BIOLOGY LAB

A well designed Biology Lab is equipped with all modern facilities and required specimens including the Microscopes compatible with high resolution digital camera.

PHYSICS LAB

The Physics Lab is well lit & ventilated equipped with all the latest equipments/ apparatus to enable the students to perform the practicals of Light, Heat, Sound, Electricity & Magnetism.

MATHS LAB

The School will be setting up Maths Lab where students can learn and explore Mathematical concepts and verify mathematical facts through variety of activities using different materials which in turn will stimulate interest and develop favourable attitude towards Mathematics. Our goal is to increase each student's understanding of the course material and develop personal involvement in order to add new ideas to their cognitive structure.





Inter School Competitions

We at Shanti Niketan/St. Xavier's World School believe that competitions play a very vital role in the completion of education. Healthy competitions should be a part of the curriculum for the overall development of the child.

Children spontaneously seek competitions with their peers. They seem to have an innate desire to compare themselves with others in every way, for example, by running and wrestling.

Competitions also fabricate interest in engaging in extra curricular activities necessary for enhancing the personality of the students.

Our students constantly participate in inter school competitions organised at different schools in the vicinity. Participation in such competitions brings a sense of belongingness and also helps them learn team building and cooperation.

Various kinds of inter school competitions are organised such as music competition, Yoga competition, story writing, computer awareness, sports competitions and many more to keep our children motivated and active.



Few Inspirational Visits





MEETING WITH PRESIDENT OF INDIA





Shri Yogesh Verma, MLA



Shri Shahrukh Khan, Actor



Shri Vineet Joshi, Chairman CBSE



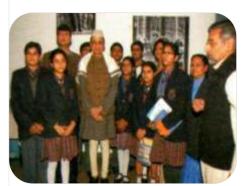
Shri Khursheed Alam, Minister



Mrs. Kamini Chauhan, IAS, Sec. Finance



Mauritius President



Shri Bhishma Narayan Singh, Former Governor



Shri Wajahat Habibullah Chairman, Minority Commission



Shri Rajpal Yadav, Actor



Jain Saints



Miss Nazreen Ali Miss World Muslimah (Runner Up)



Shri Mehtab Singh Gill, Justice of Punjab & Haryana Court



Mrs Ranjana Neb, DID Super Moms



Miss Nagma, Actress



Shri Manindar Pal Singh, Zila Panchayat Adhyaksh



Shri Nishant Jain, IAS



Ms Alka Tomar (Olympian)



Shri Harikant Ahluwalia, Mayor



Shri Rajendra Aggarwal, MP



Shri Tom Alter, Actor



Shri Abdul Qadir, CO



Shri Navdeep Rinwa, IAS, DM Meerut



Shri Karan Sharma, Indian Cricket Player



SPIC Macay Artist



Shri Alok Sharma, ADG, IPS



Guest From UK



Shri Shahid Akhlaq, MP & Mayor



Guest From UK



Shri Avtar Singh Bhadana, MP



Guest from Indian Army



Shri Chandraswami ji



Principals of Meerut



Shri Pushkar Vohra, Director - Sports, CBSE



Shri Antriksh Johri, Director - IT, CBSE



Shri Lakhi Ram Nagar, Minister (UP govt)



Shri Gurusharan Singh 'Chand' Captain of Indian Volleyball Team



Shri Navdeep Rinwa, IAS, DM



Shri Adhyaan Suman & Shri Shekhar Suman, Actors



Smt. Madhu Gurjar, Mayor



A Famous Educationist of Oxford University, London



Shri GVG Krishnanmurthy, Election Commissioner



Major Nupur Gupta



Mr. K.M. Seth, Former Governor, Chhattisgarh



Shri Bhuvnesh Kumar, IAS, Sec. Govt of India



Shri Ramit Sharma, IPS, DIG



Maj-General AK Rekhi



Shri Remo D'souza, Choreographer



Col. Saurabh Gupta



Shri Chandraveer Singh, MLA



Shri Manzoor Ahmed, IPS, Vice Chancellor



Shri Manoj Srivastava, RO, CBSE



Shri Ashish Kr. Goel, IAS, Sec. UP Govt.



Shri Anil Kumar, IAS, DM



Dr. Poonam Devdutt, Famous Counsellor



Shri Mukesh Kr. Meshram, IAS, DM



Shri Pranjal Yadav, IAS, CDO



Shri Lokesh Prajapati, MLC



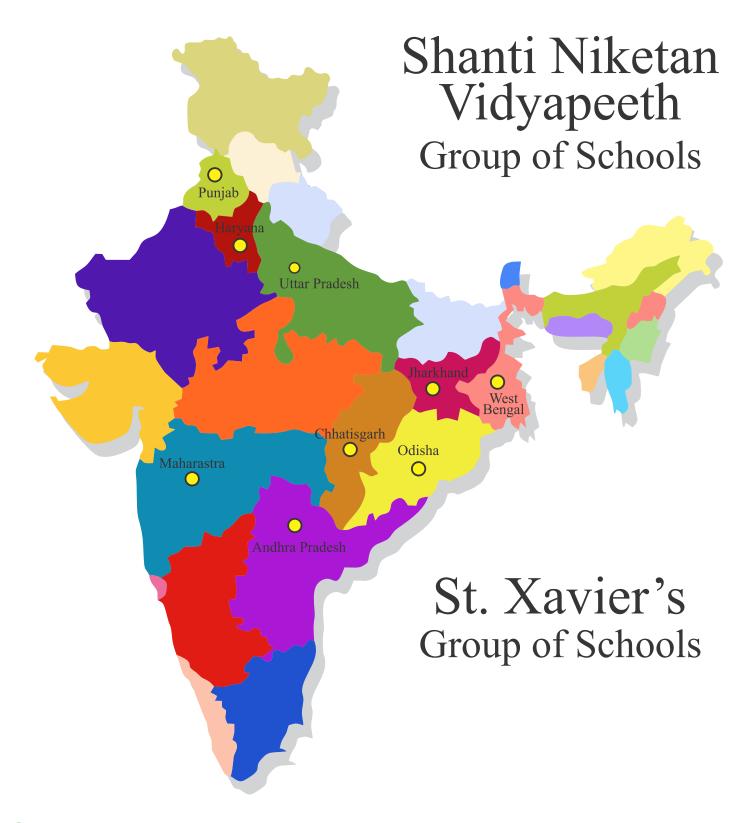
Shri Jai Narayin Singh, IPS, DIG



Shri Dilbagh Singh, A Famous Singer



Shri Prem Prakash, IPS, IG



Our Presence

Odisha • Cuttack • Bhubaneswar • Berhampur • Athagarh • Bhanjanagar • Dhenkanal • Keonjhar • Anugul• Burla-Sambalpur • Hirakud • Jeypore • Puri • Rayagada • Jagatsinghpur • Balasore • Soro • Baripada • Kantabanji • Chhattisgarh • Bilaspur • Akaltara • Bharani • Jagdalpur • Kondagaon • Mungeli • Sarkanda • Jharkhand • Deoghar • Karanbagh • West Bengal • Bankura • Durgapur • Aurangabad • Andhra Pradesh • Vizianagaram • Gurgaon • Punjab • Jalandhar • Uttar Pradesh • Meerapur • Sardhana • Meerut • Dehli

World Class Infrastructure





We are proud of our alumni

L.		U			
Name	Year	College			
Ashutosh Malik	2013	Cornel University USA	Jayant	2013	IIT, Kota Vibrant
Harshit Pundir	2013	NDA, OTA Gaya Bihar	Shreya Rajvanshi	2013	BDS, Subharti University
Nayan Chaudhary	2014	NDA	Faisal	2011	Jamia
Harshit Yadav	2012	VIT Vellore	Devesh Saxena	2011	NIT, Kurukshetra
Sarthak	2013	BITS Pune	Milan	2011	BGTU Gautam Budh University
Nabeel	2012	BITS, Ranchi	Shahzaan	2011	Delhi University
Pragya	2013	ICAI, Institute of Accountants of India	Saurabh Nagar	2011	College Ministry of Tourism IITM, Noida
Parul Garg	2013	ICAI, Institute of Accountants of India	Sandeep	2011	Hemwati Central University
Vasu Agarwal	2014	ICAI, Institute of Accountants of India	Vaibhav	2011	BDS, Kotiyal College Srinagar.
Utkarsh	2014	ICAI, Institute of Accountants of India	Pradeep	2011	Jaipur National University
Ayushi	2013	Miranda, New Delhi	Samar	2011	Merehent Navy Diploma, Italy Rome
Aayushi	2012	Miranda Girls, New Delhi	Yash Chaudhary	2011	MBA, Emerial College
Niharika	2012	Dehradun Law College	Aditya Thakur	2011	Sanskriti Institute of Technology
Shrikant	2012	GLA, Mathura	Swati	2011	B.Sc, Pant Nagar, Ag. University
Aman	2012	GLA,Mathura	Harshit Malhotra	2012	Sai Nath University
Abhinav	2012	GLA, Mathura	Rishabh	2012	Mumbai
Saurabh Malik	2012	IT University Law College	Aakash	2012	Bhopal
Yatin	2012	Jaypee, Noida	Shubham Sharma	2012	IMS Dehradun
Himank	2013	SRCC, New Delhi	Sunjay	2012	Delhi University
Shahzaan	2013	Delhi University			

SNVP's Schools



CREATING LEADERS

VIDYAPEETH

6th Milestone, Mawana Road, Meerut

Contact: 9520877777





6th Milestone, Mawana Road, Meerut

Contact: 9520977777



SNVP WORLD SCHOOL

Nurturing the young minds 6th Milestone, Mawana Road, Meerut

Contact: 7535811111

St. Xavier's Schools



Kaland Chungi, Sardhana, Meerut.

Contact: 9690704745



St. Xavier's

World School

Padaw Chowk, Meerapur, Muzaffarnagar.

Contact: 9520866666



St. Xavier's

World School for Kids

276, Mansarover, Saket, Meerut.

Contact: 8791620612