WELCOME TO

VYAS
INSTITUTES
OF HIGHER EDUCATION

” DENTAL 
ENGINEERING 
MANAGEMENT 
NURSING 
COMMERCE 
B.Ed. 
DELHI PUBLIC SCHOOL ”
About Vyasa Group

The foundation of the Group is laid by Shri Manish Vyasa, an eminent journalist and philanthropist. The Group, under the society of Rajasthan Vyasa Sansthan, laid the foundation of Vyasa Institutes of Higher Education (VHE) in the year 2000. Till then, Mr. Vyasa continued with the tradition of the Group of imparting quality and affordable education. Over the last 16 years, Vyasa Institutes of Higher Education (VHE) has been actively involved in quality dispensation of education in the areas of Engineering, Management, Dental, Nursing, Education and Commerce. The Group added another feather in the cap by launching Delhi Public School in the year 2013. The Group is on the fast track to start a University and Medical College that will excel in multi-disciplinary and inter-disciplinary education in India and abroad.

Vyasa Institutes of Higher Education (VHE) is proud to be successfully running the following institutions:

- Vyasa Institute of Engineering & Technology (VITE)
- Vyasa College of Engineering & Technology (VCCET)
- Vyasa Institute of Management (VIM)
- Vyasa Dental College & Hospital (VCDCH)
- Vyasa College of Nursing (VCCN)
- Vyasa Nursing Institute (VNI)
- Vyasa Bed College (VBC)
- Vyasa College of Commerce & Business Administration (VCCBA)
- Delhi Public School

The Vyasa Group with its foresighted vision, sense of mission, and passion is determined to have its presence felt by esteemed industries. We look forward to global alliances to offer more with the unyielding determination, passion, hope, effort, and vision of so many Vyasa. The Group always strive & work relentlessly to touch the new zenith of success, exciting careers to our students.

It gives me great pleasure to introduce Rajasthan Vyasa Sansthan (RVS), a new emerging educational hub. RVS was established with the aim of providing quality higher education and instill high standards of discipline by making students technically superior and ethically strong who, in turn, will improve the quality of human life.

Every successful organization has some unique characteristics that set it apart from the rest. These features are encapsulated in two words, “WE, CREATE.” This is evident as RVS applies its concentration on three unique facets of the student’s persona, viz knowledge, skills, and positive attitude.

The Rajasthan Vyasa Sansthan is here to provide a platform for exploring student’s hidden talent to achieve the promise of life under the umbrella of Vyasa Institutes of Higher Education (popularly known as VHE). I invite you to visit our magnificent campus, inspect our state-of-the-art facilities, meet and discuss with students and faculty to discover why we have so many bright students make Vyasa Institutes of Higher Education their first choice.

To the people who don’t know where they want to go, there is a favorable wind here.
Why VYAS?
It's as simple as 1,2,3...

1. We make our students industry-ready by keeping the design and delivery of our curriculum always concurrent.
   - Our teaching is of high standard. Our faculty is well qualified and experienced.
   - Industry integrated curriculum. In addition to the prescribed curriculum, every student studies two additional modules as per his/her specialization.
   - Very active and strong team of Board of Advisors from top-notch universities and corporate.
   - Weekly guest lectures by corporate executives and industry visits.

2. We equip our students with the right blend of Knowledge, Skills and Attitude (KSA) with a mix of curricular, co-curricular and extracurricular engagement.
   - Personality Enhancement Program (PEP) from Day 1
   - Project based Learning
   - Industry Internship Program (IP)
   - Safe and secure campus. State-of-the-art infrastructure facilities that complement with all-round development.

3. We focus more on students' learning outcomes (rather than just on teaching), based on our 5 learning goals.
   - Effective Communication and Interpersonal Skills
   - Deep domain knowledge
   - Quantitative, Analytical and Problem Solving Skills
   - Social Responsibility and Global Awareness
   - Exciting career prospects
Vyas Dental College & Hospital
Recognized by Dental Council of India, New Delhi & Affiliated to Rajasthan University of Health Sciences, Jaipur

B.D.S

The Bachelor of Dental Surgery (BDS) is one of the most popular and designated degree of dentists. The BDS is the only educational and professional programme of dental surgery in India. It is equivalent to the MBBS and uses the 5+3 domain. In the medical field, it is the second choice of students after the MBBS course.

COURSE DURATION
4 years + 1 year compulsory rotational internship

STUDENT INTAKE
The Vyas Dental College & Hospital has an intake of 100 seats for BDS course.

EDUCATIONAL QUALIFICATION FOR ADMISSION
The candidates must have passed the 10+2 or its equivalent examination with physics, chemistry & biology/biotechnology with English. The minimum percentage for general category is 50% for SC/ST/OBC is 40% and for PH 45% and for SC/ST/OBC handicap is 40%

ADMISSION PROCEDURE
Admission to BDS program will be done through score in National Eligibility cum Entrance Test (NEET). Please visit our website for further details.

M.D.S

The Master of Dental Surgery (MDS) degree provides post graduate training in different disciplines in dentistry. The aim of each discipline programme is to prepare graduate students to further refine their skills and become specialist.

COURSE DURATION
3 years

STUDENTS INTAKE
The Vyas Dental College & Hospital has a total intake of 27 seats for MDS course. Each specialisation has 9 seats.

EDUCATIONAL QUALIFICATION FOR ADMISSION
A candidate having passed BDS from a DCI recognised dental college and have completed 1 year of internship.

ADMISSION PROCEDURE
Admission to MDS program will be done through score in National Eligibility cum Entrance Test (NEET). Please visit our website for further details.
Department of Prosthodontics, Crown & Bridge and Implantology
Prosthodontics is the dental specialty pertaining to the diagnosis, treatment planning, rehabilitation and maintenance of the oral function, comfort, appearance and health of patients with missing or deficient teeth and/or oral and maxillofacial tissues using removable or fixed substitutes. The department has well-equipped medical section for sending patients and postgraduate students with modern and sophisticated casting lab along with air conditioned ceramic laboratory.

Department of Oral and Maxillofacial Pathology and Microbiology
The Department of Oral and Maxillofacial Pathology and Microbiology is catering to diagnostic services for all the departments in the college, other hospitals and private practitioners as well. The Department has got well-equipped histopathology laboratory for the tissue processing and staining of the biopsy & cytology specimens. The faculty is involved in both undergraduate and postgraduate teaching of Oral, Maxillofacial, and Oral Pathology.

Department of Oral and Maxillofacial Surgery
The department of Oral and Maxillofacial Surgery provides diagnosis, surgical treatment and management of surgical problems of face, jaws and neck. The department imparts both theoretical knowledge and clinical learning through an integrated programme consisting of interactive lectures, seminars, presentations, demonstration and hands-on experience. Clinical skills are developed through chair-side discussions and supervised clinical work on patients.

Department of Conservative Dentistry and Endodontics
The Department of Conservative Dentistry & Endodontics deals with diagnosis, treatment planning and prognosis of defects of teeth that result in restoration of proper tooth form, function and aesthetics. Endodontics is branch that focuses on morphology, physiology and pathology of human dental pulp and periapical tissues.

Department of Pedodontics and Preventive Dentistry
The department performs specialist dental treatment for those under 18 years of age, and deals with the etiology, prevention, diagnosis and treatment of oral disorders, and mouth conditions and teeth of children. Promoting effective preventive measures to ensure a lifetime of oral health. The students perform dentistry procedures, restorations, oral prophylaxis and oral hygiene instructions, pit and fissure sealant and fluoride application procedures.

Department of Oral Medicine, Diagnosis and Radiology
Oral medicine is the specialty of dentistry which is concerned with the diagnosis and treatment of oral mucosal disease, diagnosis and treatment of oral and other oral complaints that may reflect either local oral disease or oral manifestation of systemic problems. Department of Radiology deals with invasive and non-invasive imaging modalities which aid in diagnosis of various minor and major diseases of head and neck region.

The Department of Orthodontics and Dentofacial Orthopedics
Orthodontics deals with patients faces, smiles and teeth. In the department number of procedures and techniques are performed to enhance patient's facial characteristics, smile esthetics and functional development. Treatment is provided to children and adults both who suffer from esthetic concerns regarding teeth as well as those who suffer from functional difficulties.

Department of Periodontics and Oral Implantology
Periodontal diseases are characterized by progressive destruction of tooth-supporting bone which leads to tooth loss. The Department provides instruction and clinical experience dealing with the etiology, diagnosis, prevention and treatment of diseases of the periodontium in adults. The department has separate working clinics for postgraduate students and is well equipped with instruments and materials for carrying out all these procedures.

Department of Public Health Dentistry
Preventive and community dentistry is a subject designed to help students to explore professional ethics as they relate to dentistry's relationship to the patient and community. Students attend dental camps and perform initial screening examination. They are to be sensitized to specific needs of a variety of patient populations.

Medical Departments
Anatomy is the study of various structures and their relations in the body. Knowledge of human anatomy is the foundation stone for the BDS course. It gives an idea about the arrangement of structure in the body, its development, microscopic features as well as its clinical importance.

Physiology deals with the functions of human body. It is to explain the specific characteristics and mechanisms of the human body that make it a living being. Without the knowledge of this subject various intricate and complex acts of human body cannot be understood during physiological and pathological condition.

Biochemistry deals with the chemical language of life. Modern day medical practice is highly dependent on the laboratory analysis of body fluids especially the blood. Biochemical analysis gives the scientific basis of the disease which is useful for its treatment and diagnosis.

Pharmacology is the branch of medical science which deals with different aspects related to drugs. Knowledge of pharmacology ensures safe, judicious and rational use of drugs. Pharmacology is the sheet anchor of career of the students for future vocations capabilities of future dentists.

General Pathology is the study of what and why of abnormalities of structure and functions of human body. It deals with scientific understanding of genesis of diseases and relates structural changes. In this field pathology remains a very important diagnostic aspect and diagnosis is made only on the basis of histopathology reports and the patients are treated accordingly.

Microbiology helps in identification of pathogens, microorganisms and other parasites which are responsible for disease. Microbiology also gives a valuable clue that to which type of antibiotic the organism responds best for disease to respond.

General Medicine prepares students to face and treat emergencies arising during dental procedures and makes them capable of treating common diseases and ailments.

General Surgery: The students diagnose the various medical problems and may refer the case for further investigations and treatment to general hospitals.
B.TECH
CIVIL ENGINEERING
Civil Engineering is a broad field of engineering dealing with the design, planning, construction, and maintenance of fixed structures or public works as they are related to earth, water, civilization, and their processes. Civil Engineers are involved in projects from the beginning till the end of the project. It is the oldest and broadest field of engineering that encompasses a vast array of technologies, equipped with specialized skills in the department, students here are exposed to contemporary technologies in the area of civil engineering, drafting, structure design, GIS and automated mapping, and facilities management.

B.TECH
COMPUTER SCIENCE ENGINEERING
Computer Science is a dynamic and versatile subject that promises a galaxy of opportunities for today's generation. The first year of the course covers core subjects in the field of computer network, computer hardware and fundamentals, and computer applications. As the time a student moves towards his fourth year of study, he would have a detailed understanding of the matters of the subject.

B.TECH
ELECTRONICS & COMMUNICATION ENGINEERING
Electronics and communication industry is an emerging and expanding area of technology. Communication industry is one of the few industries in the world that is growing consistently high growth. The course is designed so as to make the students versed with the application of electronics in the field of telecommunications and control system, computer, industrial electronics, and instrumentation. The student is also made to develop complex systems using basic circuits integration and troubleshooting problems associated with the device.

B.TECH
ELECTRICAL ENGINEERING
Electrical Engineering has a broad scope in the areas that make electricity, electronics, and electromagnetism in order to design, construct, and maintain power systems, services and information systems. Electrical engineering is a branch that deals with the field associated with the devices.

B.TECH
ELECTRICAL & ELECTRONICS ENGINEERING
We are the first engineering college of Rajasthan which introduced the Electrical and Electronics Engineering branch. The students in this branch study the main course subject related to both electrical and electronics Engineering. Electrical Engineers are responsible for the generation, transmission and distribution of electrical power and deal with electrical machines.

B.TECH
MECHANICAL ENGINEERING
The basis of application of mechanical engineering can be found in all the fields. It involves understanding and applying the laws and principles of physics to analyze, design, manufacture, and operate mechanical systems. The mechanical systems are involved in marine technologists, propulsion, and mechanisms. How do gears, clutch and engine operate in a car? How were they designed? The mechanical engineering courses cover a lot more than engines.

Eligibility
Candidate must have passed 10+2 examination with physics and mathematics as compulsory subjects along with one of the following subjects: Chemistry / Biotechnology / Biology

Procedure
Admission to the B.Tech program will be done as per the guidelines of RTU Kota. Please visit our website for further details.

Direct Admission to second year B.TECH (Lateral Entry)

For Diploma holders
Passed qualifying examination from an AICTE approved institute with at least 45% marks (40% in case of candidates belonging to reserved category).

For B.Sc. graduates
Passed B.Sc. Degree from recognized university as defined by UGC with at least 45% marks (40% in case of candidates belonging to reserved category) and passed XII standard with mathematics as a subject.

Providing that these students should clear the subject of engineering graphics / engineering drawing and engineering mechanics of the first year engineering program along with second year subjects.

Scholarships
Various scholarship are granted by Centre & State government to the students belonging to SC, ST, OBC, 4th, and North Eastern Region and girl students. Students need to apply separately for availing these scholarships.

Merit Scholarship (based on class XII score)
90% and above : 100% of 1st year tuition fee
80% to 89.99% : 50% of 1st year tuition fee
70% to 79.99% : 20% of 1st year tuition fee

Bank Loan
The Institute has tie-ups with Career Bank (Jalori gate), Jodhpur for educational loans. Students may avail loan facility on the sole discretion of the bank.
**Vyas Institute of Management**

- Marketing
- Finance
- Human Resource Management
- Information Technology
- International Business

**Students Intake**: 50 seats

**Eligibility**
Prospective candidates must possess a graduate degree in any stream from a recognized university with a minimum of 50% (45% in case of belonging reserved category) marks. Those appearing in the qualifying examination or awaiting results may apply provisionally, with the admission being subject to passing the qualifying examination.

**Vyas Institute of Management** offers Masters in Business Administration program. This is a 2 years (4 semesters) full-time course, duly approved by AIMA (All India Council for Technical Education) and affiliated to Rajasthan Technical University, Kota. The MBA program is an integrated course, which aims to impart academic excellence, holistic education, global relevance and contemporaneous curriculum to the budding managers.

The main thrust of the department is to demonstrate a critical, ethical and reflective approach to the field of management. The emphasis is to expose students to scenarios that demand structuring of unstructured problems and in-turn help them in analytic and decision-making skills to equip them to lead organizations in a cross-cultural environment.

The structure of the course is designed by the university in a way that students have to study the core courses from different functional areas of management that are made compulsory. Later on, specialization is offered in functional areas where the students can opt for two specialization out of the five offered.

Right from the beginning of the course, the focus is on providing relevant inputs through case discussions, analysis, simulation games, role plays etc., keeping in mind the current business environment.

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**Vyas College of Nursing**

**Courses Offered**
- Bachelor of Science in Nursing (B.S., Nursing)

This program enables the students to become competent professional nursing practitioners who are self-directing and responsible both in clinical and teaching roles.

**Duration**
- 4 years

**Affiliation**
- Recognized by Indian Nursing Council & affiliated to Rajasthan University of Health Sciences, Jaipur

**Who Can Apply?**
- The candidate should have passed 10+2 or equivalent examination through a recognized Board with Physics, Chemistry, Biology and English with a minimum of 50% aggregate marks.
- The candidate should have a minimum age of 17 years as on 31 December of the year.

**Student Intake**
- 40

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**Vyas Nursing Institute**

**Courses Offered**
- General Nursing & Midwifery (GNM, Nursing)

This course is intended to develop fundamental skills and attitudes in the students towards scientific methods of investigation and utilization of research findings so as to improve practice of nursing.

**Duration**
- 3 years and 6 months (6 More Training)

**Affiliation**
- Recognized by Indian Nursing Council & affiliated to Rajasthan University of Health Sciences, Jaipur

**Who Can Apply?**
- The candidate should have passed 10+2 or equivalent examination through a recognized Board with 45% for General & OBC Candidates & 35% (For SC & ST Candidates) marks in any stream. Priority will be given to Science stream students.

- The candidate should have a minimum age of 17 years & Maximum of 28 years (For Male candidate) & 34 years (For Female Candidate) as on 31st December of the relevant year.

**Student Intake**
- 60
COMMERCE
Vyas College of Commerce & Business Administration

Vyas College of Commerce & Business Administration (VCCBA) is one of the prime colleges affiliated to JAI Narain Vyas University, Jodhpur. It plays a pivotal role in shaping the career of students keeping in view the changing socio-economic environment. The main aim of our college is to provide a healthy, balanced, stable, peaceful, happy and stimulating environment to the students.

Apart from shaping the students career the college organizes seminars, workshops, conferences, industrial visits to give exposure to the students. These efforts give encouraging result in shaping the students' career. Business as a tool nurturing the creative mind.

Courses offered

Eligibility

B.Com. Pass Course
(Three Year Degree Course)
Aggregate 45% marks in best qualifying exam

B.Com., Honours (Accounting)
Aggregate 45% marks in best qualifying exam and at least 55% marks in Accounting / AISB group.
Compulsory paper Hindi/ English/ Maths must be passed.

B.Com., Honours
(Business Finance & Economics)
Aggregate 45% marks in best qualifying exam and at least 55% marks in BFE / EAFM group.
Compulsory paper Hindi/ English/ Maths must be passed.

Result at a Glance :

Courses runned

|----------|----------|----------|----------|
| B.Com., Pass Course
(Three Year Degree Course) | 99% | 99% | 100% | 85% |
| B.Com., Honours Accounting | 100% | 100% | 88% | 84% |
| B.Com., Honours BFE
(Business Finance & Economics) | 100% | 100% | 100% | 99% |

Merit Holders of JNVU from VCCBA

Academic Session 2012-13
B.Com. Pass Course
1. Mr. Piyush Bharada 2nd Rank
2. Ms. Rajvika Mali 3rd Rank
3. Mr. Dev Kishan Mali 4th Rank
4. Ms. Jwala Bhatia 5th Rank
5. Mr. Nitin Varma 7th Rank
6. Mr. Rajesh Mali 11th Rank

Academic Session 2013-14
B.Com. Pass Course
1. Ms. Shreya Bhatia 1st Rank (Gold Medal)
2. Mr. Arjun Mali 2nd Rank (Gold Medal)
3. Mr. Hindi Mali 3rd Rank (Gold Medal)

Academic Session 2014-15
B.Com. Honours Accounting
1. Ms. Shivangi Bhatia 1st Rank (Gold Medal)
2. Ms. Divya Varma 2nd Rank
3. Ms. Divya Mali 3rd Rank

Academic Session 2015-16
B.Com. Honours BFE (Business Finance & Economics)
1. Ms. Shivangi Bhatia 1st Rank (Gold Medal)
2. Ms. Priyanka Mali 2nd Rank

Achievement in Professional Courses:

1. Jwala Bhatia CB Professional June - 2013
d 5th. Rank All India
Final May - 2013C 4th. Rank All India
2. Ms. Priya Mali AIEE June - 2013C 12th. Rank All India
3. Miss Prachi Mali AIEE June - 2013 24th. Rank All India
4. Dev Kishan Mali CA Final May - 2013 32nd. Rank All India
5. Gaurav Bhatia CPT June - 2013 7th. Rank All India
6. Rudra Jhaveri CA Final 2014 2nd. Rank All India
7. Mrs. Priyanka Mali CMA Inter June 2015 12th. Rank All India
8. Miss Payal Mali CMA Inter June 2015 55th. Rank All India
9. Sumit Bhatt CMA Final 2015 27th. Rank All India

The institution depicts in common men the qualities of its upbringing and each person can take the contribution of some teacher who helped that person to transform into a good human being with a more positive self-image, more self-confidence, more commitment and motivation to pursue excellence. This role of a teacher is universal and acknowledged and with the same feeling VIB has started Vyas B.Ed. College to carry out good teachers who can be instrumental in nurturing and developing the future citizens of this country.

COURSE OFFERED:
Full Time Bachelor of Education B.Ed. Course Program
DURATION
2 Years

AFFILIATION
NCERT Approved & Affiliated to JNVU Jodhpur,
Eligibility
B.Ed./B.Tech./B.Arch./B.A.Hons./B.Sc./B.Com. (with at least 50% marks in each subject and any branch of Arts/Commerce/Science with at least 50% marks in each subject and any branch of Arts/Commerce/Science) or a pass in the final year examination of the said degree course from a University approved by the University Grants Commission.

Achievement in Professional Courses:

1. Jwala Bhatia CB Professional June - 2013
2. Dev Kishan Mali CA Final May - 2013
3. Gaurav Bhatia CPT June - 2013
4. Rudra Jhaveri CA Final 2014
5. Mrs. Priyanka Mali CMA Inter June 2015
6. Miss Payal Mali CMA Inter June 2015
7. Sumit Bhatt CMA Final 2015
A lot of thought has gone into achieving exemplary VYAS campus. The design and facilities of the campus are such that once you enter the campus, you have the entire universe to explore.

**Library**
The Institute library has a separate reading, reference and coaching section. The library is equipped with online data base, books, reference books, national and international periodicals, magazines, and journals. The students can also use it as a place for quiet study. Librarian faculty is also being provided to the students.

**IT Infrastructure**
The Institute has a state of the art computer centre having Unix/Linux and Windows environment equipped with adequate number of PC's with TFT, Printers and Scaners. The Group has entered into educational campus agreement with Microsoft for supply of Licensed software.

**Internet Connectivity**
The campus has uninterrupted broadband connection of 40 Mbps. The air conditioned computer centre is interconnected through LAN and Internet connectivity. Students can benefit themselves by net browsing facility available to them in the labs. The Institute has also got in to agreement with Reliance 21 to provide internet facility to the students.

**Communication Lab**
In today's competitive age, it becomes almost mandatory for all students to be proficient at communication. In the institute helps students in achieving the same and has set up a lab especially designed to improve the communication skills at the individual level. Trained instructors with practical, interactive, and non-para. learn manner sessions, help the students tune their communication skills with the help of software, stereotyping aids, projector screens etc. The prime objective of the lab is to facilitate teach-learn interaction for focused and productive language learning sessions.

**Lecture Rooms and Tutorials**
Well ventilated and spacious lecture & tutorial rooms are provided with necessary teaching aids that undoubtedly make for a congenial environment for students. The institute is fully equipped with latest audio-visual aids to complement student's studies.

**Seminar Hall and Auditorium**
Seminar Hall and Auditorium are equipped with modern latest audio-visual technological facilities. It gives our young engineers a glimpse of the professional world. Seminar Hall and Auditorium witness the young professionals make in group discussions, presentations, mock sessions, online seminars among others.

**Canteen**
Special care has been taken to ensure that the students get hygienic and nutritious food. The canteen remains open throughout the day and has a variety of snacks, tea and other beverages to offer.

**Hostel Facility**
Students can opt for campus hostel facility which takes care of accommodation, housekeeping and mess facilities.

**Transportation**
The institute facilitates transportation by ensuring its own bus service for students from all areas of Jodhpur and Path. The Institute is situated at the nearest from the heart of the city.

**Convenience Store**
Students can depend upon the store to fulfill their day to day requirements like snacks, stationery etc.

**Recreational Centre**
Large playground and recreation area for indoor and outdoor recreation of the students. The recreation centre includes volleyball, football, cricket ground, yoga and aerobics centre and a meditation room.

**Medical Centre**
The campus has a fully functional general hospital to provide medical assistance to students in case of any medical emergency. Hence, students suffering from any ailments are in a position to avail the expert medical guidance in the campus itself.
PLACING STUDENTS WITH LEADING COMPANIES

Headed by a senior officer and with an aim to provide excellent placement for all students, the cell helps with career skills assessment, resume writing, interview technique and other soft skills. Training & placement department is committed to provide appropriate placement opportunities to every student through its diversified & strong industry links with organizations like:

HCL
CEAT
Infosys
Nitin
Genpact
Paytm
Accenture
Hewitt
IBM
Tata Consultancy Services
HCL Infosys
Infosys
SAP
Dell

DO WHAT YOU LOVE!
• Safe, secured and well-equipped Smart Class Rooms of appropriate size, with age-appropriate furniture,
• Audio-Visual Room designed to explore and learn concept through pictures and animation in an interactive way,
• Luxurious playgrounds to play basketball, football, handball, volleyball, badminton & cricket and a separate playground for tiny tots,
• A Library to store and display reference material, story books, literature, magazines, newspapers etc.
• Well-equipped Science, P.E.S, Maths, Language Labs,
• An Activity Room loaded with educational blocks and toys to motivate kids on how to learn while playing,
• A well-appointed 12 Bed Clinic with full-time nurse on duty under the 24 hours supervision of Doctors at Vyas General Hospital,
• A Music and Dance Studio fully equipped with instruments,
• Art & Craft Studios to motivate & enrich artistic talent of students,
• A Clay Factory an added experience to work on pottery wheel & mould clay to shape their dreams,
• High-tech Computer Labs with latest equipment,
• An indoor wooden four-seater slide wing for skating lovers,
• A Puzzle Pottersatory to make pottery & fun,
• Latest swings in playground will build amusement of our junior champs,
• A well-equipped Dance Studio to develop talent in dancing,
• An Artificial Canoe to amuse students while boating,
• A Swimming Pool for primary and Senior students to develop swimming skills,
• Latest Design Athletic track,
• An Adventurous Sports arena to make students confident ballooners in rope / rock climbing, tipping & archery,
• Well-equipped with latest equipped Physics, Chemistry, Biology, Maths, Fine Art, Sculpture, Home Science, and Geography Labs of all classes for higher grades,
• A fleet of brand new AC Buses for transportation.

DPS seal of Quality and Excellence
Effective teaching learning environment