1. HISTORICAL BACKGROUND

Run by the Anandilal Podar Trust, Seth Gyaniram Bansidhar Podar College, Nawalgarh is one of the premier educational institutions in the Shekhawati region. The college represents our commerce college, science college, arts college and management studies institute along with centre of IGNOU. The Trust also runs Teachers Training College and ITI for vocational courses. It has been a rare honor for the Trust to have Mahatma Gandhi as the First Chairman Trustee. It needs to be mentioned here that the Trust came into being as a result of the donation by Shri Anandilalji Podar for the uplift of education in the shekhawati region. The college has grown from a Brahmacharya Ashrama established in 1921. Before the formation of the University of Rajasthan, the college had been affiliated to University of Agra.

Our present Chairman, Shri Kantikumar R. Podar is a very dynamic person and is well-known nationally and internationally. He has been Chairman/President of over 15 important trade & industrial bodies, many of which are operational at the national and international level. He has headed institutions like FICCI (apex body of trade & industry in India), Indian Cotton Mills Federation, All India Organization of Employers, Indian Merchants Chamber of Economic & Scientific Research Foundation to name a few. At the behest of Government of India, he formed the Federation of SAARC, Chamber of Commerce and Industries and headed it as the first President of Federation. He has been on Senate of University of Mumbai for six years. He has brought new life and culture to Nawalgarh Institutions under his dynamic leadership.

This college has the distinction of being the first undergraduate college in the erstwhile state of Jaipur. The College is an important part of the chain of institutions running under the Trust, the main objective of which has been to provide education. To give concrete shape to this objective, the Trust has established over 50 schools, management institutions, medical and technical institutions that are imparting education to thousands of students across the country.



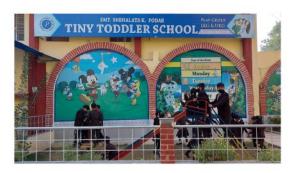
Smt. Godavaribai Ramdeo Podar Sr. Sec. School, CBSE (English Medium)



Panabai Ramnath Podar Sr. Sec. School, (Hindi Medium)



Podar Haveli Museum



Smt. Snehalata K. Podar Tiny Toddler School

2. VISION, MISSION, MOTTO AND OBJECTIVES

VISION: To see an India where man and nature can harmoniously co-exists, where equality, justice and understanding are nurtured to evolve rational thinking and compassionate hearts. Our vision believes in a better world and better tomorrow

MISSION: To provide quality education to the students through holistic value based and progressive education and to produce a youth that can make their family, college, and nation feel proud.

MOTTO: Excellence & Growth

OBJECTIVES:

- to integrate and make learning student-centric.
- to imbibe ethical and global trends.
- to make our students self-reliant and build up their confidence.
- to provide diverse career opportunities.
- to collaborate with industries to provide training to our students.
- to increase employability of our students through value-added education.
- to contribute human resources at national and international levels.
- to impart value-based quality education.
- to motivate individuals towards the pursuit of excellence.
- to create a conducive environment for research and development.

3. FACILITIES AT THE COLLEGE

- Separate hostels for boys & girls with well furnished rooms.
- Rich library with latest books of literary significance.
- Multifarious cultural and literary activities.
- Separate lingua-phone lab for assistance in learning English.
- Spacious and well-marked sports complex of national standard.
- Use of modern teaching audio visual aids, LCD projectors etc.
- Career development center.
- Wi-Fi internet services and LAN facilities.
- Air-conditioned computer labs for students.
- Separate electricity generator, UPS invertors for each organ of the institution lab, department and hostels of institution.
- Well-equipped Science laboratories for undergraduate & postgraduate students.



The Anandilal Podar Trust Welcomes Ms. Vedica Podar as Trustee. Statue behind is of Raja Ramdeo Podar.



Hon'ble Vice President of India Dr. K. R. Narayanan with Sh. Kantikumar R. Podar at Raja Ramdeo Podar's Birth Centenary Celebration.

Visit of Dignitaries from Abroad





UNDERGRADUATE PROGRAMMES

SYLLABUS: PT. DEENDAYAL UPADHYAYA SHEKHAWATI UNIVERSITY, SIKAR A. FACULTY OF ARTS

B.A. (Bachelor of Arts)

Part I: Compulsory Subjects:

- General Hindi
 General English
- 3. Environmental Studies 4. Elementary Computer Applications

Part I, II & III: Optional Subjects:

Three subjects to be opted from each of the following groups:

- 1. English Literature or Hindi Literature
- Geography
- 3. Political Science or Economics
- 4. History or Sociology

Note: Students of B.A. part III with History as an optional subject are required to opt for World History (1500 A.D. to 1945 A.D.) in the second paper.

B. FACULTY OF COMMERCE

B. Com. (Bachelor of Commerce)

Part I: Compulsory Subjects:

- 1. General Hindi 2. General English
- 3. Environmental Studies 4. Elementary Computer Applications

Part I: Optional Subjects:

- 1. Accountancy and Business Statistics (ABST)
- Business Administration (B. Adm.)
- 3. Economic Administration and Financial Management (EAFM)
- 4. Book Keeping (additional subject for non-commerce students)

Part II: Optional Subjects:

- 1. Accountancy and Business Statistics (ABST)
- 2. Business Administration (B. Adm.)
- 3. Economic Administration and Financial Management (EAFM)





Tree Plantation Yoga

Part III: Optional Subjects:

1. Accountancy and Business Statistics (ABST)

- 1.1 Audit & Management Accounting
- 1.2 Computerized Accountancy (for regular students)

2. Business Administration (B. Adm.)

- 2.1 Functional Management
- 2.2 Advertising and Sales Management

3. Economic Administration and Financial Management (EAFM)

- 3.1 Rural Development & Corporation
- 3.2 Business Budgeting

C. FACULTY OF SCIENCE

B.Sc.(Bachelor of Science) Mathematics

Part I: Compulsory Subjects:

- 1. General Hindi
- 3. Environmental Studies

Part I, II & III: Optional Subjects:

- 1. Mathematics
- 3. Physics

B.Sc. (Bachelor of Science) Biology

Part I: Compulsory Subjects:

- 1. General Hindi
- 3. Environmental Studies

Part I, II & III: Optional Subjects:

- 1. Botany
- 3. Chemistry



Rangoli Competition

- 2. General English
- 4. Elementary Computer Applications
- 2. Chemistry
- 2. General English
- 4. Elementary Computer Applications
 - 2. Zoology



POSTGRADUATE PROGRAMMES SYLLABUS: PT. DEENDAYAL UPADHYAYA SHEKHAWATI UNIVERSITY, SIKAR

A. FACULTY OF ARTS

M.A. (Master of Arts): English Literature Previous:

- Modern English Usage, Phonetics & Language
- 2. Elizabethans & Augustans
- 3. Pre-romantics and Romantics
- 4. Victorian Literature

Final:

- 1. Literary Theory
- Twentieth Century Literature: Poetry & Drama
- 3. Twentieth Century Literature: Prose & Fiction
- 4. Indian Writings in English
- 5. American Literature

M.A. (Master of Arts): Economics

Previous:

- 1. Micro Economic Theory
- 2. Macro Economic Theory
- 3. Quantitative Methods of Economics
- 4. Optional Paper: Demography

Final:

- 1. Public Finance
- 2. International Economics
- 3. Developmental Economics
- 4. Advanced Indian Economy
- 5. Optional Paper: Mathematical Economics



Felicitation of Chief Guest Dr. B. L. Saini, Director, Hindi Academy, Jaipur



Felicitation of Chief Guest Dr. B. L. Saini, Director, Hindi Academy, Jaipur



Visit of Podar College students to Podar Museum

M.A. (Master of Arts): History

Previous:

- 1. Theories, Methods and Vision of History
- Main Currents of Modern World History up to 1900
 A.D.
- 3. Twentieth Century World (1900-2000 A.D.) Group (b): Medieval Indian History (750-1526 A.D.)

Final:

- 1. Group (b): Medieval Indian History (1526-1761 A.D.)
- 2. Group (b): Social and Economic Life in medieval India
- 3. Group (b): Medieval Indian Culture
- 4. History of Indian Thought
- 5. Main Trends in the History and Culture of Rajasthan

M.A. (Master of Arts): Geography

Previous:

- 1. Evolution of Geographical Thought
- 2. Physical Basis of Geography
- 3. Principle and Theory of Economics Geography
- 4. Optional paper (any one of the following)
- (a) Man and the Natural Environment
- (b) Quantitative Techniques in Geography

Final:

- 1. Advanced Geography of India
- 2. Optional Paper (any one of the following)
- (a) Industrial Geography
- (b) Agricultural Geography
- (c) Medical Geography
- 3. Optional Paper (any one of the following)
- (a) Urban Geography
- (b) Climatology
- 4. Optional Paper (any one of the following)
- (a) Political Geography

- (b) Cultural Geography
- (c) Geography of Water Resources, their Management and Utilization



Patriotic Dance



Patriotic Dance



Gandhi Jayanti Celebration



Training of Firing to NCC cadets of the college

5. Dissertation

M.A. (Master of Arts): Hindi

Previous:

- 1. History of Hindi Literature
- 3. Poetics (Indian and Western)
- 4. Hindi Fiction (novel, story & other forms of fiction)

Final:

- 1. Hindi Fiction (drama, essay & criticism)
- 3. Linguistics
- 5. Specialized Studies (any one of the following)
 - (a) Hindi Drama and Plays
 - (c) Contemporary Hindi Poetry
 - (e) Folk Literature
 - (g) Feminist Writing and Discourse

- 2. Medieval Poetry
- Ancient and Nirgun Poetry 2.
 - Modern Poetry 4.
 - (b) Hindi Novels
- (d) Hindi Stories
- (f) Dalit Literature
- (h) Translated Literature
- (i) Hindi Journalism: Theory and Practice

M.A. (Master of Arts): Sociology

Previous:

- 1. Theoretical Sociology
- 2. Logic and Methods of Sociological Research
- 3. Indian Sociology

Final:

- 1. Contemporary Sociology
- 3. Studies on Indian Society
- 5. Industrial Sociology

- Rural Sociology 4.
- 2. Social Thinkers
- 4. Criminology



Miss and Mr. 2019 in Chemistry Department



Sports week-Kabaddi Competition



Sports week-Volleyball Match



Blood Donation Camp on 2nd October

M.A. (Master of Arts): Political Science

Previous:

- 1. Western Political Thought 2. Indian Political Thought
- 3. International Politics
- 4. Theory and Practice of Public Administration

Final:

- 1. Modern Political Theory and Comparative Politics
- 2. Indian Government and Politics 3. Research Methodology
- 4. Modern Indian Political Thought 5. Political Theory: Marx to Present Da

B. FACULTY OF COMMERCE

M.Com. (Master of Commerce): ABST

Previous:

1. Direct Taxes

- 2. Advanced Cost Accounting
- 3. Research Methodology and Advanced Business Statistics
- 4. Operations Research and Quantitative Techniques

Final:

- 1. Goods and Services Tax (GST)
- Advanced Accountancy
- 3. Management Accounting and Financial Reporting
- 4 & 5 Optional Papers (any two of the following)
 - (a) Tax Planning

- (b) Computerized Accounting
- (c) Dissertation (only for students securing 55 % or above in M. Com. previous examination)

Some Glimpses of Annual Function – January 2020







M.Com. (Master of Commerce): Business Administration Previous:

1. General Management

- 2. Business Environment
- 3. Managerial Economics and Managerial Accountancy
- 4. History of Management Thoughts

Final:

- 1. Human Resource Management
- 2. Marketing Management
- 3, 4 & 5 Optional Papers (any three of the following)
 - (a) Management of Public Enterprises
- (b) Marketing Research
- (c) Advertising Management
- (d) Dissertation (only for students securing 55 % or above in M.Com previous examination)

M.Com. (Master of Commerce): EAFM

Previous:

- 1. Economic Analysis
- 2. Financial Management and Control
- 3 & 4 Optional Papers
- 3 Public Enterprises

4. Industrial Economics

Final:

- 1. Economic Administration and Policy
- 2. Co-operative Sector Management
- 3. Indian Banking System
- 4 & 5 Optional Papers (any two of the following)
 - (a) Economic Environment in India
- (b) Development Economics
- (c) Dissertation (only for students securing 55 % or above in M. Comprevious examination)



Our NCC Cadets on 26th January 2020 with NCC officer Lt Kamlesh Kumar

C. FACULTY OF SCIENCE

M.Sc. (Master of Science): Chemistry

Previous:

- 1. Inorganic Chemistry
- 2. Organic Chemistry

3. Physical Chemistry

- Spectroscopy and Diffraction Methods
- 5. Optional Paper (any one of the following)
 - (a) Mathematics for Chemists and for Non-mathematics Students
 - (b) Biology for Chemists and for Non-biology Students
- 6. Computer for Chemists

Note: Practical examinations based on theory papers

Final:

- 1. Application of Spectroscopy, Photochemistry and Solid State Chemistry
- 2. Bio-inorganic Chemistry, Bio-organic Chemistry and Bio-physical Chemistry
- 3. Environmental Chemistry
- 4. Optional Papers (for organic chemistry specialization)
 - (a) Organic Synthesis- I
- (b) Organic Synthesis- II
- (c) Heterocyclic Chemistry
- (d) Chemistry of Natural Products

Note: Practical examinations based on theory papers

M.Sc. (Master of Science): Zoology

Previous:

- 1. Biosystematics and Taxonomy 2. Structure and Function of Invertebrates
- 3. Molecular Biology and Biotechnology
- General Physiology
- Biochemistry
- Quantitative Biology and Population Genetics

Note: Practical examinations based on theory papers

Final:

- 1. Biology of Chordates
- 2. Environmental Biology and Ethnology
- 3. Gens and Differentiation
- 4. Tools and Techniques
- 5. Environmental Biology –I
- Environmental Biology -II

Note: Practical examinations based on theory papers



Degree being awarded to the students by Prof. Naveen Mathur, Vice Chancellor, Jagannath University, Jaipur in the First Convocation at Podar College

M.Sc. (Master of Science): Botany

Previous:

- 1. Cell and Molecular Biology of Plants
- 2. Cytology, Genetics and Cytogenetic
- 3. Biology and Diversity of Lower Plants
- 4. Taxonomy and Diversity of Seed Plants
- 5. Plant Physiology and Metabolism
- 6. Microbiology and Plant Pathology

Note: Practical examinations based on theory papers

Final:

- 1.Plant Development and Reproduction
- 2.Plant Ecology
- 3. Plant Resource Utilization and Conservation
- 4. Biotechnology and Genetic Engineering of Plants and Microbes
- 5. Optional Paper (any one of the following)
- (a) Advanced Plant Pathology-I
- (b) Biotechnology-I
- 6. Optional Paper (any one of the following)
- (a) Advanced Plant Pathology-II
- (b) Biotechnology-II

Note: Practical examinations based on theory papers

M.Sc. (Master of Science): Physics

Previous:

- 1. Classical Mechanics and Mathematical Method in Physics
- 2. Classical Electrodynamics
- 3. Quantum Mechanics, Atomic and Molecular Physics
- 4. Electronics, Numerical Methods and Computer Programming **Note:** Practical examinations based on theory papers

Final:

- Advanced Quantum Mechanics and Introductory Quantum Field Theory
- 2. Nuclear Physics
- 3. Statistical and Solid State Physics
- 4. Microwave Electronics

Note: Practical examinations based on theory papers

M.Sc. (Master of Science): Mathematics

Previous:

- 1. Advanced Abstract Algebra
- 2.Real Analysis and Topology
- 3.Differential Equation and special functions
- 4.Differential Geometry and Tensor Analysis
- 5. Mechanics

Final:

- 1. Analysis and Advanced Calculus
- 2. Viscous Fluid Dynamics
- 3-5 Optional Papers (any three of the following)
- (a)Integral Transforms and Integral Equations
- (b)Mathematical Programming
- (c)Advanced Numerical Analysis
- (d)Relativity and cosmology





PROFESSIONAL PROGRAMMES

SYLLABUS: PT. DEENDAYAL UPADHYAYA SHEKHAWATI UNIVERSITY, SIKAR

A. FACULTY OF MANAGEMENT

BBA: Bachelor of Business Administration

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- 1. Business Management 2. Business Communication
- 3. Legal Aspects of Business in India 4. Business Economics 6. Computer Fundamentals
- 5. Fundamentals of Accounting

Part II:

- 1. Strategic Management 2. Marketing Management
- 3. Human Resource Management 4. **Business Finance**
- 5. Quantitative Techniques

Management Information System

Part III:

- 1. Organizational Behavior 2. International Business
- 3. Indian Management Thoughts and Business Leaders
- 4. Cost and Management Accounting E-commerce
- Book Review Presentation and Viva-voce

B. FACULTY OF COMPUTER SCIENCE

BCA: Bachelor of Computer Application

Part I:

- 1. Elementary Physics Basic Mathematics
- General English Computer Organization
- 5. Principal of Programming Language (through 'C')
- 6. Office Management Tools

Practical

- 1. Technical Writing & Communication Skills 2. 'C' language Laboratories
- Office Automation Laboratories Typing Skills Laboratories 3.

Part II:

- 1. Business Accounting 2. Discrete Mathematics
- 3. Operating System 4. Database Management System
- 5. Web Designing and Multimedia
- 6. Optional Paper (any one of the following)
 - (a) OOPs Concepts (through C++)
- (b) Programming through VB

4. Multimedia Laboratories

Practical

- 1. Database Laboratories 2. Web Designing Laboratories
- 3. Object Oriented Laboratories

Part III:

- 1. Data Structure (Using C/C++)
- Networking Technologies

2. System Design Concepts Core Java Programming

- E-Commerce
- 6. Optional Paper (any one of the following)
 - (a) ASP.NET
- (b) PHP
- (c) Linux and Shell Programming

Practical

- Networking Laboratories Core Java Laboratories
- 3. Elective Laboratories 4. Project

Awards and Achievements























Achievements

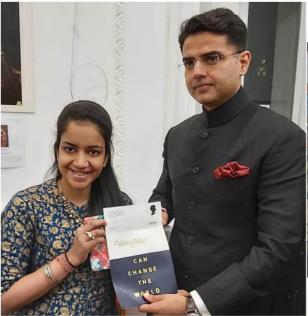




First Place in Republic Day Parade at Nawalgarh



Ms. Madhu Saini, Won University Gold Medal in M.Com. (ABST) in Shekhawati University, Sikar



Ms. Vedica R. Podar, Trustee, Won Diana award



SUO Hemant Bhichar 4th Rank in All India Shooting Competition



Best Student of the year 2019-20



Kanika Singh-Selected in Army Police Service



Scored 100% marks in Maths

7. Ph.D. PROGRAMMES

The college offers facilities for Ph.D. programmes in the faculties of Arts, Science and Commerce.

8. LEARNING AND PROFESSIONAL DEVELOPMENT

The complex and dynamic world in which we live today requires an active and progressive individual. New approaches to lifestyle and work that adhere to a rich understanding and openness to diversity is a necessity for success in today's inter-dependent world. The demands of the ever changing job market today require more than just academic knowledge. It requires all-round individuals possessing diversified skills and knowledge outside their academic curriculum which can stand them in good stead to face all kinds of challenges in life.

The Vedica Podar Institute for Learning & Professional Development has been set up with the objective of providing students and staff opportunities for enhancement of skills and knowledge by way of encouraging continuous learning through activities both within and outside the classroom curriculum. The institute aims to provide high quality learning opportunities through the medium of workshops, new programmes and courses, career counseling and mentoring through fostering close relationships with academic and non-academic disciplines as well as the industry to achieve its goals.

SOME OF THE INITIATIVES INCLUDE

- Workshops to impart essential soft skills to students in areas such as communication, work place etiquettes, self-management, time-management, interview preparation etc to enhance employability quotient and job readiness.
- English language training classes to enhance quality of English speaking and writing.
- Running the Books2Biz programme to help students build their knowledge and research skills.
- Organizing career counseling for students in schools and colleges with the help of our HODs.
- Faculty development programmes and seminars to facilitate the exchange of ideas, knowledge and enhancement of skills.
- Organizing and conducting guest lecturers by experts in various faculties.
- Assistance to students at CV writing, internship and placements.







Geography Students doing Field Survey

Books2Biz - Research Program

The unique program aims at aggrandizing the research skills of students by providing them with virtual work experience while still being at campus. Students are given the opportunity to wok online on projects by eminent corporate and organizations in domains such as Marketing, Finance and Insurance, International Business, Information Technology, Human Resource and Sports, to name a few. To improve the quality of research work, each student researcher is guided by a mentor and is eligible to be awarded a certificate acknowledging his/her contribution and effort on successful completion of the program.

This is a platform to further develop their skills and enhance talent. Students can hone their research and analytical skills under the guidance of an experienced mentor. Students can also use this program as a stepping stone to better their internship and career opportunities in the future.

Soft Skills Training

The growing importance of soft skills both in education and at the workplace is affecting the way students prepare for future. While standardized testing is still competitive, college students should make sure to also hone the soft skills that can improve the way they approach their work and their interactions with others. The changing market trends and demographics have further increased the need to acquire soft skills such as communication team work, self management to name a few.

Soft skills are general skills- like the ability to accept feedback, work collaboratively, mange time, etc. These are skills that will help in a wide range of jobs, not just the target job a student is applying for. Employers consistently rank soft skills as the most important criterion when considering candidates for employment, but the lack of soft skills has been cited as the most critical issue among graduates across all disciplines.

In an endeavor to remove the skills gap and with the objective of creating market ready professionals, we have embedded soft skills training within the academic curriculum, assigning classes for the students so as to prepare and empower students to help them stand out in the competitive World.

Extra Coaching for RAS (Pre), SI, IIT-JEE, JAM, NET: The college provides facility of extra coaching to prepare the students for RAS (Pre), SI, IIT-JEE, JAM, NET etc. at no cost for our students.

<u>ICSI Study Centre</u>: In this centre the college provides the facility of extra classes to prepare the students for CA/CS foundation Courses.



Mahatma Gandhiji Centenary Celebration at Gandhi Park, Nawalgarh

Faculty Development Programme

We strongly believe in the development of our most important resource that is our faculty and staff. In order to continuously upgrade the faculty members and create an environment of academic and in intellectual excellence, the college has been regularly organizing faculty development programmes. The Management has laid special emphasis on communication, soft skills, IT skills and the emerging trends in education. The main objective of the program is to empower the faculty members to take on the future challenges in the field of education. Regular training helps both the college and the faculty in maintaining quality and standards of teaching for the education seekers and students.

Placement Assistance

GB Podar College, Nawalgarh is one of the most reputed and respected colleges in the state of Rajasthan. Known for its heritage and academic excellence the college has strong relations with the industry. The college has always been the favorite destination for many firms. The satisfaction and thrill of reaching the destination at the end of a long journey are sometimes indescribable. Nothing can take their place. The placements produce the same kind of excitement and happiness in the students of the college.

As part of our continuous endeavor to help our students to find good opportunities, the college is committed to strive hard to fulfill the aspirations of young, budding graduates. We provide necessary guidance to the students for career planning and act as a nodal point for companies seeking talented young graduates and post-graduates in various disciplines.

Students graduating from this college have contributed to the growth and progress of our country, be it a government job, private job, administrative job or academia. Our students have conquered the pinnacle of success in every domain both in India and abroad.

We have already secured jobs for several students of the college. Many students have been given appointments for managerial/executive posts by various companies. Some of the companies where our students have been placed are:-

INFOSYS NBC Ge Capital International services

Muthoot Finance Genpact Ascon Travels

Mahindra Finance ICICI Prudential ING Vaishya Insurance

HDFC Angel Broking Tata Motors
Force Motors Vodafone Reliance
Tech Linux Wipro Jaipur Ruges

The Science Laboratories are thoughtfully designed to satisfy the most inquisitive students and encourage innovation and research.

We have separate labs for Physics, Chemistry, Botany, Zoology and Geography. Each of these labs is fully equipped with all the latest equipments, apparatus and experimental kits.



M.Sc. Chemistry Lab

M.Sc. Physics Lab

9. PODAR COLLEGE ALUMNI NETWORK

The College believes in maintaining a strong relationship with its students even after they have left the college upon completion of their studies. For this, the college has an alumni network having a strong membership. The alumni of the college have excelled in their respective fields and earned laurels for both, the college and themselves. The alumni of the college are spread all over the world and have established themselves as icons in the respective fields of their work. The college organizes alumni meets, lectures and other events for the alumni so that they can reconnect with the college and their fellow batch mates. The award 'Podar Ratna' is given to outstanding alumni based on their achievements.

"As an alumni of Seth G B Podar College, Nawalgarh. I know firsthand the high quality of education provided to students. I appreciate not only the education I received, but also the values that have been instilled in me to understand a critical perspective on the world and a focus on social justice. I am also proud that the college was established by Late Seth Shri Anandilal Ji Podar, the eminent freedom fighter and social reformer, who stood for democratic values and social justice against medieval tyranny and feudalistic exploitation. My kudos to them. This institution is a great prestigious place for all the students who are shaping their life and the college provides a superb example for the all-round development of students in the Shekhawati region."

-Dr. D P Singh, CMD, Kamalvani 90.4 FM, Kolsiya, Rajasthan

"Seth G B Podar College, its honorable teaching fraternity and other staff carry in me a never diminishing memory of my pre-medical education there at Nawalgarh. It was only here that I cultivated the untiring trends of a student to stride and fight for the best in the life on all the fronts, not only in education but as a good and worthy human being. All the kudos to this great institute and to its teachers who are role models to their students. All the best."

-Dr Anil Sanganeria, Cancer Specialist, Saifee Hospital Charni Road, Mumbai

"I feel proud to be alumni of Podar College and I owe my success to my alma-mater. All my teacher made me believe that I can achieve any goal. So I think all my teachers and the Management for always encouraging me to work hard. I wish all the best to my fellow juniors for their bright future."

-Mr. Shahbaaz Khan, Teacher, Aadarsh Public Sr. Sec. School, Gudha Gorji, Rajasthan

"I can positively say that Podar College has helped me to develop a positive attitude towards my studies and discover more about myself. The thing I admire the most about my college is the support I received from everyone at the college. Teachers are very caring and interested in students' well-being. They make sure that every class is fun, educational and interactive. I wouldn't have been able to achieve what I have achieved without the help, support and trust of everyone in my college."

-Dr Amar Chand Kumawat, Professor in Chemistry, Govt. College Sardarsahar, Rajasthan

"I feel proud that I have been a student of this college which is a well known institution in India. I welcome the concept of Alumni Association by the Management since it would be beneficial for both the alumni as well as the present students. I wish to thank my teachers for this opportunity and seek their blessing. I shall try to remain preserve worthy learner that Podar College has produced me."

-Mr. Sanjay Kumar Saini, Lecturer, Govt. Sr. Sec. School, Bhorki, Rajasthan

"Seth G.B. Podar College, the Institute where talent is produced and polished. I feel proud to be a part of this Institution. Being a student in M.Sc. Physics I've learnt a lot in many ways. I've qualified for GATE -2019 and I want to give all the credit to the institute. I thank my parents and all my respected teachers and staff of Podar group of Institutions. I want to give special thanks to Dr. V.S. Shukla to guide and support me."

-Monika Shrivastav

10. INFRASTRUCTURE

Library

The college library is one of the oldest and richest libraries in Rajasthan. It is well equipped with a large collection of books by several prominent Indian and foreign authors. There is an open-shelf system having 80,000 books and exclusive collection of encyclopedias. It has a large number of journals and information bulletins of repute and also subscribes all important daily newspapers, periodicals and magazines. Apart from the journals and the textbooks, the library possesses and maintains a very rich reference section comprising year books, rare collections, dictionaries and complete works of several Hindi and English writers. The library has been developed into E-library.

Some of the rare and precious possessions in the library are:

- Encyclopedia Britannica (30 vols.)
- Encyclopedia Americana (30 vols.)
- Chamber's Encyclopedia (15 vols.)
- Funk and Wagnal's Encyclopedia (7 vols.)
- Everyman's Encyclopedia (7 vols.)
- ♦ Encyclopedia Columbia (1 vol.)
- Encyclopedia of Religion and Ethics (15 vols.)
- Encyclopedia of Social Science (15 vols.)
- World Geographical Encyclopedia (24 vols.)
- Britannica Great Books (50 vols.)
- Harvard Classics (50 vols.)
- Sacred Books of the East (50 vols.)
- Complete Works of Mahatama Gandhi (30 vols.)
- Complete Works of Shri Aurobindo (100 vols.)
- Complete Works of Swami Vivekanada (20 vols.)
- III Strikes Life Series (82 vols.)

For convenience in managing and functioning, the library is divided into four sections, namely, the general section, the text book section, the reference section and the book bank.



Pujya Sant Morari Bapu with our Chairman Sh. Kantikumar R. Podar visit Our College Library



Culture Room, Botany Department



Saraswati Poojan on Vasant Panchmi



Students at study in the Reading Room



Group discussion, Physics Department

Computer Laboratories

We have two well-equipped, well-furnished, modern and air-conditioned computer labs. The laboratories are separate for undergraduate and postgraduate students. The entire system is supported with UPS backup. A 24 hours internet and online facility is available for the students and faculty to log on and get connected to the world so that they can access the world and get information from across to enhance their knowledge. The laboratories also have high speed broadband connection for uninterrupted internet connectivity.

Science Laboratories

All Science Departments of the college namely Botany, Zoology, Chemistry, Physics, Environmental Science, Geography and Information Technology have their separate laboratories of the finest quality. The Culture Rooms and Botanical Garden and Zoology Museum with the Lab are some attractive parts of the respective laboratories. The laboratories are well-furnished, well-equipped and updated with the latest instruments and equipments needed by the students to conduct their experiments in labs. We have separate laboratories for undergraduate and postgraduate students.

Residential Facility: Hostels

The college has separate hostels for boys and girls. The residential facility is provided on priority basis to the students of M.Sc. & professional courses at the Management Institute. Students belonging to any faculty/Programme can avail of the hostel facility. The hostel warden and mess facilities ensure that students get a homely atmosphere and can stay comfortably. Hostels also have internet and recreation facilities. Fees for the hostel rooms and mess is charged separately (From the boarders only).

Sports Complex

The college has a large sports complex with a spacious Indoor Games arena, a swimming pool, large football fields and courts for volleyball, basketball, tennis and a gym. The sports complex provides ample games, sports and other facilities to the students. The college routinely organizes inter-class, intercollegiate and other regional tournaments.

Transport Facility

Our college owns a fleet of buses and these buses operate along nearly all suitable routes in and around Nawalgarh and its all local routes. Our transport facilities ensure that our students and staff are able to reach the college on time.



Raja Ramdeo A. Podar Smriti Bhawan (Sports Complex)



College Students working out in the Gym