

Contact Us

▪ DUNGARPUR COLLEGE OF ENGINEERING AND TECHNOLOGY

Approved By AICTE & Affiliated to RTU Kota
DCET CAMPUS, BHANDARIYA GHATA
SIMALWARA ROAD, Dungarpur -Rajasthan, INDIA
Phone: +91 2964 304200-1, 9928371536, 02964-291652
www.dungarpurengineering.org

▪ MANTRAM WOMEN POLYTECHNIC COLLEGE

Approved By AICTE & Affiliated to BTER - Jodhpur
MWPC CAMPUS, BHANDARIYA GHATA
SIMALWARA ROAD, Dungarpur -Rajasthan, INDIA
Phone: +91 2964 291654
www.mantrampolytechnic.org

▪ MANTRAM TEACHERS TRAINING COLLEGE

Approved by NCTE, Affiliated to MLS University Udaipur
MES Campus, Village Kamli, Near Naya Kheda,
Jhadol Road, Udaipur- Rajasthan, INDIA
Phone +91 294 2810957, 9414830551
www.mttcudaipur.org

▪ MANTRAM BSTC

Approved by NCTE
Mantram Group of Colleges, Village Kamli, Near Naya Kheda,
Jhadol Road, Udaipur- Rajasthan, INDIA
Phone +91 294 2810957, 9214202357
www.mttcudaipur.org

▪ SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE

Approved by NCTE, Affiliated to MLS University Udaipur
SDTTC Campus, Village Pratappura
Bhilwara Road, Kankroli-Rajsamand, INDIA
Phone:02952 230907,9414830957
www.sdttc.org

▪ SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT AND SCIENCE

Approved by State Govt. & Affiliated to MLS University Udaipur
SDIMS Campus, Village Pratappura, Bhilwara Road
Kankroli-Rajsamand, INDIA
Phone:02952 2309006.
www.sdims.org



Mantram Education Society



Group of Colleges

UDAIPUR | DUNGARPUR | RAJSAMAND

COVER

Where the future of the
Students Come Alive.



ENGINEERING | SCIENCE | POLYTECHNIC | MANAGEMENT | EDUCATION

UDAIPUR "City of Lakes"

Udaipur is different, it's romantic, its welcoming and It's also got more lakes than any other city in Rajasthan. When col. James Tod, Political agent to the 'Western Rajput States' visited Udaipur in 1817 A.D. He was swept off his feet by the sheer beauty of this fabled lake city. He called it-'The most diversified and most romantic spot on the continent of India'. Udaipur is sometimes referred to as the jewel of India-a kingdom ruled by the Sisodia dynasty for 1200 years. It reputed to be the oldest ruling dynasty in the world. The foundation of the city has an interesting legend associated with it. Troubled by the repeated attacks of the Mughals, the Sisodias moved away from Chittorgarh and headed towards this area. Maharana Udai Singh, the founder, went hunting one day and met a holy man meditating on a hill overlooking the lake Pichola. The sage blessed the Maharana, and perhaps sensing that he was a troubled man, advised Udai Singh to build a palace at this spot. It was indeed an ideal spot with a fertile valley watered by the stream, lakes, an agreeable altitude and the added protection of low hill. The Maharana was too happy to move to this easily defensible site and founded the city of Udaipur in 1559 A.D.

This city of lakes was maintained much of its old world charm and spreads around the azure water lakes and continues to be sheltered by the lush hills of the Aravallis. It is an interesting blend of sights, sound and experiences.



DUNGARPUR "City of Hills"

Dungarpur the "city of hills" was founded towards the end of the 14th century by his descendant Rawal Bir Singh, who named it after Dungariya, & is situated in the southern most part of Rajasthan. In East and North its border on Banswara and Udaipur district respectively while it adjoins the state of Gujrat in south & west. The city is well connected by the rail to the other cities. Similarly it is well connected by road to various cities. The climate of dungarpur is quite dry. Dungarpur has an average literacy rate of 76%, higher than the national average of 59.5%. Important tourist spots at Dungarpur include Uda Bilas, Palace Juna Mahal or the Old palace, Shrinathji Temple, Gap Sagar, District Library, Government Archaeological Museum Shri Adinatha Jain etc.



RAJSAMAND

Carved out from erstwhile Udaipur district, Rajsamand district was constituted on 10th April, 1991, and named after the famous lake "Rajsamand" built by Maharana Raj Singh.

Rajsamand is situated 67 Km north of Udaipur and 352 KM south of state capital - Jaipur on N H W - 8. Rajsamand is located between latitudes 24o 46' to 26o 01' N and Longitudes 73o 28' to 74o 18' E. Rajsamand district is surrounded by Ajmer in North, Pali in West, Udaipur in South and Bhilwara in East.

Administratively Rajsamand is divided in to 7 Sub-divisions, 7 Tehsils and 7 blocks. There are 205 Gram Panchayats and 236 Patwar Circles.

Total population of the Rajsamand district (as per census 2001) is 9,87,024 of which 4,93,459 male and 4,93,565 female. This district has a male to female ratio of 1000:1000.

Rajsamand is much rich district regarding history, religion, culture and mining industries. Among famous places of tourist interest Kumbhalgarh - the birth place of Maharana Pratap, Haldighati the famous battle field, Shrinathji the chief deity of Vaishnav religion, Dwarikadheesh, Charbhuj and many Shiv temples.

Rajsamand is very well known for its marble production as the largest producing district as well as the largest single unit in the whole country. Rajsamand also saw the vicissitudes of the freedom struggle between TANTYA TOPE and the British troops at 'Rakamgarh Ka Chhapar' in 1857.

■ Content

- Introduction of Group
 - Mission, Vision
 - Approvals and Affiliations
 - Messages
 - Courses Offered, Admission Process & Eligibility Criteria
 - Dungarpur College of Engineering and Technology (DCET)
 - Remote Learning Centre of IIT Bombay (Mumbai)
 - Mantram Women Polytechnic College (MWPC)
 - Shree Dwarkadeesh Institute of Management and Science (SDIMS)
 - Mantram Teachers Training College (MTTC)
 - Shree Dwarkadheesh Teachers Training College. (SDTTC)
 - Mantram STC
 - Fees Structure
 - Scholarships
 -
 - Library
 - Code of Conduct for Colleges
 - Academicians
 - College in News
 -
 -
 - Training & Placement
 - Extra Co-curricular Activities - Sports Week, Annual Function -> Swar- "The Melodies of Life", Sanskruti "Traditions and Beyond", Tech-o-Gleams, Society Centric Activities.
- Merit Holders of the College

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

■ Introduction of Group

Welcome to Mantram and Amritya Education Society's group of Colleges, a leading Education Institution's Group in South Rajasthan with its institutions established in 3 Districts of the state viz. Udaipur, Dungarpur and Rajsamand, offering more than a Dozen Course at Undergraduate and professional Level. The group is one of the fastest growing campuses of South Rajasthan. All the Colleges are approved by competent Authority and are affiliated to Govt. Universities as per norms. The Campuses are Lush Green with scenic surroundings, located amidst the most appropriate atmosphere suitable for education. The Chairman, of the society has received India International Achievers for the Endeavor created in the field of higher and Technical Education. The Campuses are well equipped all modern high tech amenities required to facilitate the best learning atmosphere. A Quality policy is strictly followed in all the colleges to ensure and enhance the student's satisfaction

- World Class State of Art Infrastructure Facilities.
- 24x7 Internet Connectivity through dedicated Lease Line & Wi-Fi Campus.
- Campus on CCTV.
- 24x7 Power Back Up facilities.
- Remote Learning Centre For IIT Bombay (Mumbai).
- Feel Home Atmosphere.
- Well Equipped Laboratories.

We at our group colleges are committed to provide quality Engineering Technical & Professional Education meeting requirement of regulatory authorities and expectation of learners. We shall strive to be the preferred institution for learners and continually improve our system and processes to enhance student's satisfaction by:-

- Unflinching academic support to the students.
- Providing a motivating academic environment for a satisfying learning experience.
- Uncompromising discipline, punctuality & regularity.
- Tireless efforts towards holistic, integrated development.
- Modernizing facilities and updating knowledge and skill of faculty.

■ Our Vision

The institutions vision is to impart education to the students so that they become responsible citizens of the society and are able to make valuable contributions for the National development.



■ Our Mission

- The mission of Society is to impart good education to the community including the development of rural areas.
- The mission of the institute is to gear up teacher education towards excellence.
- Along with academic activities, the society lays special emphasis on the co-curricular and extracurricular activities to promote creative talent among the students.
- The society specially tries to make their students competent for global competition. Students are motivated and supported to exhibit their creative talent.
- Society lays emphasis on quality education through deliberate participatory and continuous learning.
- The initiative taken by society will help in creating a strong foundation to "knowledge capital of learning".

■ Approvals and Affiliations

- Dungarpur College of Engineering and Technology is Approved by All India Council for Technical Education (AICTE) and Affiliated to Rajasthan Technical University, Kota
- Mantram Teachers Training College is Approved by National Council For Teacher Education (NCTE) and is Affiliated to Mohan Lal Sukhadia University, Udaipur
- Shree Dwarkadheesh Teachers Training College Approved by National Council For Teacher Education (NCTE) and is Affiliated to Mohan Lal Sukhadia University, Udaipur
- Mantram Women Polytechnic College is Approved by All India Council for Technical Education (AICTE) and Affiliated to Board of Technical Education, Jodhpur
- Shree Dwarkadheesh Institute of Management and Science is approved by Rajasthan Govt. and is Affiliated to Mohan Lal Sukhadia University, Udaipur
- Mantram STC is approved by National Council for Teacher Education (NCTE) and is Affiliated to Elementary Education, Department.



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

FOUNDER CHAIRMAN



Dear Aspirant,
Greetings!!

Welcome to Mantram and Amritya Group colleges. A leading group of institutions in the state of Rajasthan with 6 colleges across 3 districts of the state. Our institutions are committed to provide the best career oriented education with 100% placement assistance to the students. We not only within the campus provide the best and latest facilities for activities in the Classroom but beyond the Classroom also so as to facilitate 360° all round development of the students. I personally congratulate you for choosing this group's college and I can assure you that everybody around you in the society will see visible changes in your persona while you do your education with us. In our Institutions we are committed to reach excellence and everybody from the family of the institutions is working progressively to attain the same. The institutes are having strong Industrial tie-up's to provide practical exposure to the students and to make them industry ready. The Engineering College of the group is a Remote Learning Centre of IIT Bombay (Mumbai). The B.Ed. College is accredited by NAAC Bangalore with grade 'B'. The society is having 6 campuses with well qualified and experienced faculty' members from the pioneer institutes and industries of India like the IIT, NIT's and various others. With us we aspire all our stake holders the students as well as the faculty to get the best of all they desire and live the best of lives.

Best Wishes

Shri Naresh K. Singhvi

(M.Com., L.L.B.)

Founder Chairman

Dungarpur College of Engineering & Technology
Mantram Teachers Training College
Dwarkadheesh Teachers Training College
Mantram Women Polytechnic College
Shree Dwarkadheesh Institute of Management & Science
Mantram STC

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC



VICE CHAIRMAN

Development of a Nation is only possible through Education, and by establishing world class educational centres in the state of Rajasthan, we are giving our contribution in the growth of the nation. We at our institutes ensure that along with best infrastructure facilities we provide world class academic atmosphere to the students studying. We have created and will keep creating the best learning centres for the students to ensure their overall development which will help them in reaching their destination in life. We aspire to make our colleges as one of the most preferred destinations in the regions to pursue education.

Good Luck

Shri Manohar Lodha

Founder Vice Chairman

Dungarpur College of Engineering & Technology

Mantram Teachers Training College

Shree Dwarkadheesh Teachers Training College

Mantram Women Polytechnic College

Shree Dwarkadheesh Institute of Management & Science

Mantram STC

SECRETARY



Welcome to Mantram & Amritya Education Society's Group Colleges, A group with 6 colleges in 3 Districts across Rajasthan, Campus with total constructed area of 2,00,000 Sq. Ft. offering more than 12 courses at Undergraduate and Professional levels. The group has strong presence and unique advantages because of the strategic locations. The campuses are established at these centres for developing and providing opportunities to the residents of the regions and surrounding areas. All campuses are hi-tech with State of Art infrastructure facility providing a world class academic and technical environment to the students. At present more than 1200 students are pursuing their education in the campuses established by the society.

We in our Campus look forward to provide a global atmosphere to our students and give them the opportunity to work with their hands on latest equipments in the laboratories as per world standards. We have a well developed training and placement cell in all our campuses for assisting the students in getting placed. The alumni network of the colleges is very strong and many are spread all across the country serving in various MNC's and Govt. jobs.

We motivate our students and give them multi-facet opportunity to develop and polish their skills of Leadership, Team work, & Management. As a group director I assure all of you that we will provide you the best of facilities to you and do all that is necessary in all the fields of academics and training, placements and help you achieve your goals.

Shri Sourabh Singhvi

M.B.A.

Secretary & Group Director

Dungarpur College of Engineering & Technology

Mantram Teachers Training College

Shree Dwarkadheesh Teachers Training College

Mantram Women Polytechnic College

Shree Dwarkadheesh Institute of Management & Science

Mantram STC

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC



Dr. S. K. Rana

It gives me a great pride and pleasure to write about Dungarpur college of Engineering & Technology, which has successfully crossed various hurdles encountered in the way of its growth. Today DCET has grown in its stature and strength and has become one of the finest Engineering Institutes in the Dungarpur District which is dedicated to pursuit of knowledge and excellence.

It's my personal opinion that we have highly experienced and motivated faculty, high end infrastructure which includes well equipped class rooms, laboratories, the state-of-art library, seminar hall, language lab and auditorium etc. and also cream of academically brilliant students.

I am confident that the faculty, staff and students of DCET will carry further the dreams and aspirations of the founding fathers of the Institute by focusing on the thrust areas. In future, more testing challenges await the Institute, and I am sure the DCET fraternity will not be found wanting in meeting them.

I look forward to welcoming the new batch of students and hope they keep the DCET flag fly even higher.

Dr. S. K. Rana

(Ph.D., M.Tech, B.Tech)

Principal

Dungarpur College of Engineering & Technology

Dr. Pankaj Pareek



Dear Students,

Welcome to Mantram Teacher's Training College.

A Campus where we are continuously pursuing our Journey towards Excellence in Education, A College which is accredited with Grade 'B' by NAAC - BANGALORE. Our main objective is to improve the present standard of teacher education for this special emphasis has been laid upon practical training along with theory, value inculcation and moral education. The teachers of tomorrow are made acquainted with teaching method and skill formation in the age of globalization. The Institute has taken the responsibility of preparing technically sound teachers thus the knowledge related to information technology, technical skill, global outlook is imparted as per state of art.

For development of the whole some personality of a teacher with professional skill, efforts have been made to prepare teachers to be punctual, alert & focus oriented. The creativity of the teacher pupil has been enhanced so that the teacher is innovative and object-oriented.

I am especially thankful to Chairman Shri Naresh Singhvi whose tireless efforts and able guidance has given a new identity to the Institute. I am thankful to the all Staff members of Mantram Teacher's Training College.

Dr. Pankaj Pareek

(Ph.D, M.Sc., M.A., M.Ed.)

Principal

Mantram Teacher's Training College

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC



Dr. S.S. PAL

Shree Dwarkadheesh Teachers Training College has successfully completed its four years of growth and challenges and is today recognized as one of the leading institution providing teacher education. The institution has been fulfilling its duties of priceless value every year.

I feel honoured and blissful to have rendered my service as the Principal of this esteemed institution for successive 4 sessions. It gives me utmost satisfaction for having put in my best possible efforts to make the college a model co-education college, not only in Rajsamand district but also in the state as well.

I also appreciate and congratulate management, faculty members and students of the college who have put in their worthwhile contribution for its successes.

Wishing the best of excellence for the coming Academic Session and a brighter future to soar higher and higher as sky is the limit. The lamp of knowledge should be kept burning to achieve the vision.

(Dr. Surendra Singh Pal)

(Ph.D., M.A., M.Ed.)

Principal

Shree Dwarkadheesh Teachers Training College

Dr. Shusila Asawa



I am extremely glad to place the prospectus and summaries of the syllabus before the esteemed parents and students which will provide an insight into the functionary of our college. We are hopeful of creating an atmosphere in which a student definitely feels comfortable so that He/She can pursue studies to compete with other students of different educational atmosphere and deliver satisfactory results.

I am always available any time to our dear students to discuss & meet their educational requirement. I wish success to all our students.

Dr. Sushila Asawa

(M.A. Eco. Ph.D.)

Principal

Shree Dwarkadheesh Institute of Management & Science

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC



Mr. B. L. Jain

The motive of good education is to make the human minds invoked and enthused with the desire to learn and animate the rainbow of academics and the hues of perspiration.

Technical Challenges & expectations of the market need sound Technocrats. We aim to provide quality Education to the students, which help them to face the world with confidence. We also aim to provide appropriate and healthy environment to faculty and students so that the focus is entirely on studies and technological growth.

I am confident that MWPC, Dungarpur will soon reach a degree of excellence due to the Vision of the management, dedicated faculty and hard working students.

I on behalf of faculty members and management of MES group of Institutions welcome the new entrants and assure them that they will find the environment of MES group campus very competitive, encouraging and satisfying. I am confident that once you explore and accept the opportunities available at MWPC, you that you will be an:-

"Architect of your own Destiny and reach Professional Excellence"

(B. L. Jain)

Principal

Mantram Women Polytechnic College

Mrs. Pushpa Boliya



प्रिय प्रशिक्षण वर्ग,

प्रवेशोपरान्त आपको मेरी ओर से अनेकानेक शुभकामनाएं एवं उज्ज्वल भविष्य की कामना करती हूं।

“शिक्षा किसी भी राष्ट्र की उन्नति की आधारशिला है, मुख्य रूप से उस राष्ट्र के लिए जिसने प्रजातन्त्रात्मक शासन प्रणाली को अपना रखा है। शिक्षक भावी नागरिक तैयार करता है। शिक्षा का एक महत्वपूर्ण उद्देश्य है, सबको समान अवसर प्रदान करना है, जिससे पिछड़े हुए तथा सामाजिक सुविधाओं से वंचित वर्ग के छात्र भी अपनी आर्थिक, सामाजिक दशा सुधारने में शिक्षा को साधन के रूप में प्रयुक्त कर सकें। शिक्षा को साधन के रूप में उपयोगी बनाना शिक्षक का दायित्व है।

अच्छा शिक्षक छात्र की चेतना शक्ति का विकास कर उसे पूर्णता की ओर अग्रसर करता है। मंत्रम शिक्षक प्रशिक्षण विद्यालय का उद्देश्य है अच्छे शिक्षक तैयार करना जो बालको का सर्वांगीण विकास कर सकें। ऐसे अध्यापक जो निदेशक पथ-प्रदर्शक और सहायक के रूप में कार्य कर सकें उन्हें शिक्षा के नये आयाम से परिचित कराकर नई विद्याओं की जानकारी करा सकें।

संस्कारवान शिक्षक, रुचि के आधार पर सहभागी क्रियाओं का क्रियान्वयन व्यावहारिक ज्ञान, उच्च चरित्रवान शिक्षक का निर्माण ही इस संस्था का ध्येय है।

अन्त में आपसे आशा है आप उपरोक्त वर्णित उद्देश्यों को पूर्ण करते हुए प्रेरणास्पद शिक्षक बनकर इस संस्था के गौरव को चार-चाँद लगायेंगे।

पुष्पा बोल्या

प्रधानाचार्या

मंत्रम शिक्षक प्रशिक्षण विद्यालय, उदयपुर

■ Courses Offered

DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY, DUNGARPUR

Affiliated to Rajasthan Technical University, Kota

COURSE	DURATION	INTAKE	ELIGIBILITY CRITERIA
Mechanical Engineering	4 Years	60	Pass in 12th class or equivalent with Agg. of 45%
Civil Engineering	4 Years	60	Pass in 12th class or equivalent with Agg. of 45%
Electrical Engineering	4 Years	60	Pass in 12th class or equivalent with Agg. of 45%
Electronics & Communication Engineering	4 Years	60	Pass in 12th class or equivalent with Agg. of 45%

MANTRAM WOMEN'S POLYTECHNIC COLLEGE, DUNGARPUR

Affiliated to Board of Technical Education, Jodhpur

COURSE	DURATION	INTAKE	ELIGIBILITY CRITERIA
Diploma in Electronics & Communication	3 Years	60	Pass in 10th class or equivalent with Agg. of 50% (36% for SC/SC/OBC)
Diploma in Computer Science	3 Years	60	Pass in 10th class or equivalent with Agg. of 50% (36% for SC/SC/OBC)
Diploma in Information Technology	3 Years	60	Pass in 10th class or equivalent with Agg. of 50% (36% for SC/SC/OBC)

SHRIEE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE, KANKROLI

Affiliated to Mohal Lal Sukhadia University, Udaipur

COURSE	DURATION	INTAKE	ELIGIBILITY CRITERIA
Bachelor of Computer Application	3 Years	60	Pass in 12th class or equivalent with Agg. of 50% (36% for SC/ST/OBC)
Bachelor of Business Management	3 Years	60	Pass in 12th class or equivalent with Agg. of 48% (36% for SC/ST/OBC)
Bachelor of Commerce	3 Years	60	Pass in 12th class or equivalent
*Bachelor of Arts	3 Years	80	Pass in 12th class or equivalent

*Hindi Literature, English Literature, History, Geography, Economics, Drawing & Political Science.

SHRIEE DWARKADHEESH TEACHERS TRAINING COLLEGE, KANKROLI

Affiliated to Mohal Lal Sukhadia University, Udaipur

COURSE	DURATION	INTAKE	ELIGIBILITY CRITERIA
Bachelor of Education	1 Year	100	Graduation with Min 50% (45% for SC/ST/OBC & 45% for Widow)

MANTRAM TEACHERS TRAINING COLLEGE, UDAIPUR

Affiliated to Mohan Lal Sukhadia University, Udaipur

COURSE	DURATION	INTAKE	ELIGIBILITY CRITERIA
Bachelor of Education	1 Year	200	Graduation with Min 50% (45% for SC/ST/OBC & 45% for Widow)
STC	2 Year	50	12th Pass Admission Through Common Entrance Test

RPET
CODE **085**

■ **Dungarpur College of Engineering & Technology**

Founded in the year 2009 as the first engineering college offering superior technical education to the communities of the region, DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY is the intellectual outcome of a group of distinguished and eminent personalities, who visualized a desperate need of a College, which can be acknowledged as an Educational Centre of Excellence, a co-educational Total Technical Education System with every conceivable facility that would meet the high expectations of responsible and ambitious students, a distinctive Academic Institution capable of generating not only competent engineering professionals with high academic excellence and distinctive technical skills to meet the global challenges, but a new breed of responsible, caring, patriotic, productive and upright citizens with superior spiritual and moral values.

From the very beginning, DCET focused on imparting engineering education, highly relevant for the Indian industries to meet their demand of trained manpower with practical experience and sound theoretical knowledge. One of the very important visions of the DCET is to have very strong relationship with the industries, understand their needs, make students acquainted with hands on training, and prepare the students for industries culture from very first day of their employment.



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

SILENT FEATURES

- Highly Qualified & Experienced Faculty Team from Industry & Academic Field from Across India
- Hi Tech Campus.
- Tie ups with Top Corporate & Government for best Overall Development & Placements.
- Industry Integrated Curriculum with Regular Industry Visits.
- Spacious & Fully Equipped Classrooms, Workshops & Labs
- Complete Evaluation System & Application Based Learning
- English Improvement and Personality Development Classes
- 100% Syllabus Cover Before Time
- Practice of Last 5 Years Unsolved Paper in Classes
- Research Activities and Max. Practical Exposure
- Separate Air-Cooled hostel for Boys & Girls.
- Unique Experiential Learning Program
- Team Based Approach to learning
- Emphasis on Guest Lectures by Eminent personalities from Industries and Academics.
- Fully Air Conditioned Computer Labs
- Fully Air Cooled Library, Lecture halls, Seminar & Conference hall
- Ample Reading Area with Book Bank Facility
- Round the Clock Internet Facility
- Non Stop Water Supply (RO System)
- Stand By Power Generators
- Wi-Fi Campus
- CCTV Cameras

COURSE HIGHLIGHTS

The courses are divided into 8 semesters, each of 6 months duration including the Industrial Training of 45 days at the end of 3rd Year. Mini Project in the 7th Semester aims at providing experience in project designing and maintenance. Major Project in the 8th Semester gives students a chance to create real life systems based on the current Industrial trends.

ACADEMIC DEPARTMENT

Department of Civil Engineering
Department of Mechanical Engineering
Department of Electrical Engineering
Department of Electronics and Communication Engineering



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

DEPARTMENT OF CIVIL ENGINEERING

Civil Engineers play a leading role in providing and operating buildings, transport systems, water supply, wastewater treatment and power supply.

As a Civil Engineer you will learn how to take proposals from an initial idea to a finished project, creating designs, drawings and calculations from which you can build. You will use theory and models to predict how your design will perform, test ideas in the field and be part of a team with a wide range of backgrounds and abilities.

Our courses are designed to develop the creative design, technical and professional skills required by engineers working in the built environment and the environmental health profession. Project work develops design and project management skills and provides you with the opportunity to put learning into practice. The Department's strong links with industry and its high reputation within the profession mean that Civil Engineering graduates from DCET will very well place to obtain high-quality employment.

In civil engineering covers various professional subjects e.g. structures, foundation, construction, works management and cost, transportation engineering, irrigation engineering, hydraulics, etc.

LABORATORIES

- Surveying Lab
- Structural Engineering Lab
- Fluid Mechanics Lab
- Engineering Geology Lab
- Material Testing Lab
- Strength of Material Lab
- Hydraulic Machine Lab

CAREER

Civil Engineers are in great demand by employers, because of their well-developed numeric and problem-solving skills and their experience in project and teamwork. Our graduates can be found with civil engineering contractors, consulting engineers and various public sector bodies.



DEPARTMENT OF MECHANICAL ENGINEERING

The Department of Mechanical Engineering is one of the most reputed and well-established departments in the region. It has carved a niche for itself in terms of competent and experienced faculty, well-equipped laboratories, modern workshops and related infra-structure. The talented and experienced staff of the department endeavour to 'train the brains and impart skills to the hands' using ultra-modern equipment. The department of Mechanical Engineering offered Undergraduate programme with intake of 60 seats leading to Bachelors degree of Technology.



CAREER

A degree in Mechanical Engineering is an international passport to an interesting, challenging and well-rewarded career. The main areas of employment are in design and manufacture, research and development management, project engineering and technical support, sales and marketing. Graduates reach positions of authority and responsibility in the worldwide. The Department is targeted for graduate recruitment by companies; almost all of our graduates have secured employment before or within six months of graduation.



LABORATORIES

- Mechanical Workshop Lab
- Thermal Engineering Lab
- Strength of Material Lab
- Machine Design Lab
- Hydraulic Lab
- Dynamic of Machines Lab
- IC Engine Lab
- Production Engineering Lab
- Material Science Lab
- Fluid Mechanics Lab



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

DEPARTMENT OF ELECTRICAL ENGINEERING

The Department of Electrical Engineering has significantly grown from its inception. With the advent of growth in Industrial Electronics, Industrial Communication and Energy Sources & Utilization the department has developed an important place Dungarpur.

Electrical Engineering is a professional discipline that deals with the application of electricity, electronics and electromagnetism. This branch offers exciting job opportunities for students in the rapidly evolving fields of information and communication technology and the latest advances in the more traditional areas of power, control, and electromagnetism. This branch of engineering covers traditional areas like generation, distribution and transmission of electricity as well as new age applications in electronics ranging from telecommunications to computers and micro processors. The course is closely linked with computation and neural systems, applied physics, computer science and applied dynamic systems.

LABORATORIES

- Electrical Machine Lab
- Electrical Workshop Lab
- Circuit Lab
- Control System Lab
- Power System Lab
- Power Electronics Lab
- MATLAB Lab
- Advance Power Electronics Lab

CAREER

Electrical Engineering is an exploding field. Job prospects for electrical engineers are quite good. Electrical engineers are required to develop, design, manufacture, test, evaluate, market, sell and manage electrical and electronic systems. In India, fresh graduates in electrical engineering can find jobs both in public and private sector. However private companies provide good salary in comparison to the government companies.



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Ever increasing pace of development in electronics, audio and video communications systems and the automation in industry have made an electronic engineer a catalyst for the change of the modern society. Electronics gadgets and communication systems of present age have tremendously improved the quality of life. With the throughout the world, it has become essential to have more efficient communication network with the latest electronic devices and circuits.

The Electronics & Communication Engineering Department furnished by well equipped laboratory with the most sophisticated instruments and manned by experienced faculty. Deviating from the conventional classroom teaching, the students are guided and motivated to practically implement fundamental principles learnt in classroom through experimentation in the laboratories. This philosophy of "hands-on experience" helps the students to gain confidence and become "practical" engineering professionals. These concerted efforts have helped students to consistently score top honours in the university examinations. The department offers 4-year B. Tech programme in Electronics & Communication Engineering.

LABORATORIES

- Wireless Communication Lab
- Communication Lab
- Analog Electronics Lab
- Digital Electronics Lab
- Electronics Workshop Lab
- Microwave Engineering Lab
- Microprocessor Lab
- Electronic Measurement Lab



CAREER

Electronics engineers can find employment both in private sector and public sector units like All India Radio, Indian Telephone Industries, MTNL, National Physical Laboratories, AIR, Civil Aviation Department; Post and Telegraph Department; Co-ordination Department, National Physical Laboratory, Bharat Electronics Limited, Development Centres in various States etc. dealing in manufacture, sales and services of electronics consumer goods and appliances. Electronics engineers are demanded in the entertainment transmission industry, research establishments, and defence. They can also opt for teaching and research in engineering colleges. For holding of a gazette post in government one needs to clear the Engineering Service Examinations, which are held annually by the U.P.S.C or S.P.S.C.

BASIC SCIENCE LABORATORIES

Theory remains dormant until applied to practice. Therefore, practical is an equally essential component of technical education. A live experience of fundamental experimentation and handling of instruments lends the students confidence and a better understanding of theoretical concepts learnt in class-room.

PHYSICS LAB

Physics lab is equipped with Newton's Ring Apparatus, Fresnel's Biprism Apparatus, Plane Transmission Gratings Apparatus, Carey Foster's Bridge Apparatus, Stephan's Law Apparatus, Apparatus for calibration of Ammeter & Voltmeter using Potentiometer, Helmholtz & Ballistic Galvanometer Apparatus, Electromagnetic Experiment Apparatus, Polarimeter Apparatus, etc to perform experiments prescribed by RTU, Kota. Physics lab is also equipped with a Dark Room and HOD room in Lab Itself.

CHEMISTRY LAB

Chemistry lab is equipped with Digital Colorimeter, Hot Air Oven, Hot Plate, pH Meters, Distilled Water Unit, Spectrophotometer, Conductivity Meter, Ostwald Viscometers, Thermometers, Flame Photometer, Electronic Balance, Double Pan Chemical Balances and all other necessary items like Burettes, Pipettes, Measuring Flasks and Reagents etc to perform the experiments prescribed by RTU, Kota. Chemistry lab is also equipped with a store room and HOD room in Lab Itself.



LANGUAGE/COMMUNICATION LAB

Dungarpur College of Engineering & Technology have communication/ Language Lab to help the students from urban background brush up their skills and the students from rural background gaining confidence as the learners from non-English background find it difficult to master Standard English Communication. As In the present scenario, English has become an indispensable part of education and profession. It is rapidly developing as a strong means of social interaction. We have a full-fledged language lab to enhance the student's competence in the field of communication skills. The various exercises in English language learning with special emphasis on speech Sounds, pronunciation, voice modulation, accent, listening etc. help the student keep pace with the modern demand of efficiency in soft-skills. These exercises are delivered through modern communication devices in the lab like master console and student console, voice recorder and audio cassettes etc. This latest approach to professional communication provides the teacher a convenient medium to interact with each and every student individually without any distraction. The student, in this way gets complete opportunity to seek the teacher's help regarding language practice.





■ Remote Learning Centre of IIT Bombay

Dungarpur College of Engineering & Technology is a remote centre of IIT Bombay for conducting the workshops Under the National Mission on Education through ICT (MHRD, Govt. of India)

■ Introduction of This Programme

An important initiative has been taken by IIT Bombay to work with Engineering Colleges in the country to enhance the teaching skills of faculty colleagues in core Engineering and Science subjects, under the project, "Empowerment of Students/Teachers through Synchronous & Asynchronous Instruction." This initiative is a part of the National Mission on Education through ICT, supported by MHRD. Under this project, IIT Bombay conducts two-week ISTE workshops through a blended mode of engagement. This approach envisages setting up Remote Centers across the county. About 30 to 40 participants come to a Remote Center assigned to them. Using a number of such remote centers, a large number of teachers can participate in these workshops. Operating virtual class-room technology, lectures are transmitted live from IIT to all remote centers. Lab and tutorial sessions are conducted locally at each remote center.

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

Every student like you thinks of an engineering degree as a great career. You hope to walk out of the college and into an office of your dreams. What does your short listed college offer? Does this college make you employable?

Our Institute offers a comprehensive Professional Development Program integrated with curriculum that develops you across Business and Technical Skills. We provide World-class Learning Infrastructure, Online Collaborative Learning Tools, Industry Engagement Platform and State-of-art Labs with an Experimental Learning environment right inside our campus.

Our Global Technology Partners empower you with domain specific Technical Certification that is your visa to the corporate world.

So while others struggle for a foothold in the industry, you will march ahead with a great engineering career.

- Certification Programs Offered
- Microsoft Certification Program
- Oracle Certification Program
- Embedded Systems Design
- Networking Certification Program
- SAP Program
- Java Certification Program
- Robotics Certification Program
- Telecom & Mobile Communication
- Business Skills

Global Partnerships

Industry Mapped Training

Industry Integrated Platform

Quality Placements

Personality Development

Interview Practice



■ Developing Skills

The In House Training Programs

In today's competitive business world, it is essential to keep pace with rapidly changing technologies. Professional Certification is a powerful tool that involves the acquisition of knowledge, sharpening of skills, concepts, rules or changing of attitudes and behaviour to enhance the performance of individuals, basically, training is a practical approach for transformation of students.

PLC & SCADA Training Programs

PLC (Programmable Logic Controllers) was developed to provide a replacement for large relay based control panels. These systems were inflexible requiring major rewiring or replacement whenever the control sequence was to be changed. The term SCADA usually refers to centralised systems which monitors and controls spread out over large areas. Most control actions are performed automatically by remote Terminals Units or by Programming Logic Controllers (PLCs). Host control functions are usually restricted to basic overriding or supervisory level intervention.

PLC & SCADA training is provided for Electrical Engineering students in collaboration with DH plus Automation on live projects.

Embedded Systems & Robotics Training Programs

Embedded Systems and Robotics training is for Electronics & Communication Engineering students in collaboration with Tech Samartha Pvt Ltd, New Delhi, and Ducat Noida etc. In this training program the trainer provides Robotics simulation knowledge and techniques which help to convert computers into a simulated industrial robot within a complete 3D learning environment.

CAD/CAM Training Programs

Industry experts trainers have been conducting training of Machine Design using CAD/CAM software such as Ansys, Pro-E, Inventor, AutoCAD Mechanical etc.



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

EXTRA CURRICULAR EVENTS

The Extra- Curricular Committee seeks to expose IIMT students to a variety of activities, which provide a platform for their overall development, these activities such as Technical Paper Presentation, Technical Poster Competition, Technical Quiz Competition, Technical Project Exhibition, Debates, Role-plays, Extempore, Dance and Singing Competition etc. Enhance their skills and bring their latent talents to the core. We make students all rounder and not just bookworms.



SEMINARS

Seminars give a practical outlook to the students and sharpen their mental and skills by creating awareness on various issues through the experience and research done by eminent personalities.

DCET students are given constant exposure to corporate world through regular seminars, conferences and workshops where the best management gurus and technocrats are invited to share their valuable experiences. The focus here is on highlighting the current industry buzzwords, which are best, learn in this atmosphere and supplement the class room studies.



■ Facilities

LIBRARY

Highlights

- Spread over an area of 4300 Sq. ft.
- Total books on Accession are more than 12000.
- Library has sitting capacity of 200 Students.
- SC/ST students get free books from book bank. 24 Hrs Reading room facilities. Internet Facility & Online journals.
- Subscribed a number of International and National journals
- (DELNET) Facilities to search through abstracts and full text of technical papers and articles.
- The photocopying facilities are available for staff and students.
- The library is open for 12 hours during preparatory period and examinations including Sundays and Holidays.
- The library is automated through software's with High Technology Biometric Identification.
- The library environment is conducive to acquire knowledge and information through automation technical enhancement.

Sections Available

- Circulation Books
- Reference Books
- Reading Room Books
- Book Bank

MEDICAL DISPENSARY :

The College has one medical dispensary to provide medical facilities to students and staff members. At present dispensary has one medical officer and supporting staff.



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

SPORTS FACILITIES

Sports and games facilities like Cricket, Football, Hockey, Volleyball, Kabaddi, Kho-Kho, Table tennis, Badminton, Gymnasium, Chess and Carom etc. are available in the college. To promote sports activities in the college, one faculty member has been appointed as sports in charge. College also has one sports officer.



TRANSPORTATION

Dungarpur College of Engineering and Technology provides college bus facility for students, which cover all the corners of the city having four routes. The college intends to extend this facility for students to various other parts of the district.



HOSTEL

Dungarpur College of Engineering and Technology provides the facility of hostel with rooms with all modern amenities. The features of the hostels are:

- Round the clock security system
- Spacious open court and terraces
- Resident warden
- Wi-fi
- Geysers & Water coolers
- Round the clock electric & water supply.
- Good quality nutritious & homely food.
- Spacious dining & common rooms with Cable TV
- Local pay-phone facility.
- Large entrance hall with reception & spacious visitor's room.
- Laundry facility.
- 24hrs. Medical Facility available.



■ Mantram Women's Polytechnic College



MWPC first polytechnic college in the districts of Durgapur and Banswara offering technical diploma course exclusively to girls. The college, within a span of few years, has become perceptible as one of the pinnacle technical institution of the region. Mantram has earned unequalled standings in the field of technical education. The courses offered at mantram are approved by aicte (all india council for technical education) and affiliated to bter (board of technical education of rajasthan) jodhpur. Nestled amidst the hills and overlooking the picturesque valley, mantram polytechnic college is spread over an area of 10 acres of land situated about 7 km. From durgapur city.

SALIENT FEATURES

- Highly Qualified & Experienced Faculty Team.
- Hi Tech Campus.
- Tie ups with Top Corporate & Government for best Overall Development & Placements.
- Industry Integrated Curriculum with Regular Industry Visits.
- Spacious & Fully Equipped Classrooms, Workshops & Labs.
- Complete Evaluation System & Application Based Learning.
- English Improvement and Personality Development Classes.
- 100% Syllabus Cover Before Time.
- Practice of Last 5 Years Unsolved Paper in Classes.
- Research Activities and Max. Practical Exposure.
- Separate Air-Cooled hostel for Boys & Girls.
- Unique Experiential Learning Program.
- Team Based Approach to learning.
- Emphasis on Guest Lectures by Eminent personalities from Industries and Academics.
- Fully Air Cooled Computer Labs, Library, Lecture halls, Seminar & Conference hall.

- DURGAPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

- Ample Reading Area with Book Bank Facility.
- Round the Clock Internet Facility.
- Non Stop Water Supply (RO System).
- Stand By Power Generators.

ACADEMIC DEPARTMENT

- Department of Computer Science Engineering
- Department of Information Technology
- Department of Electronics and Communication Engineering

COMPUTER SCIENCE ENGINEERING DEPARTMENT

Computer Science students are exposed to the basics of Computers, Microprocessors and Software like C, C++, Java, VB. Linux, Database Management, Web Technology, Multimedia and the latest Internet Software. In addition, they also acquire in-depth knowledge of PC Hardware, Management and Networking.

Labs Available

- Digital Electronics
- Microprocessor and Interfacing
- Internet and Web Technologies
- PC Maintenance and Trouble Shooting

Scope

On completion of Diploma in Computer Science, plenty of career opportunities exist in the IT industry where they can find openings as software engineers, system developers and programmers. They are also eligible for the job of hardware or Network Engineers and Apprenticeship training programme in many companies.

The service of Computer Science is required in companies like TCS, WIPRO, IBM, INFOSYS, MAHINDRASATYAM, HPCL, DRDO, ISRO, BHEL, COGNIZENT, NOKIA, DELL, INTEL, INTEX etc.



ELECTRONICS & COMMUNICATION ENGINEERING DEPARTMENT

Electronics & Communication engineering students are exposed to the basics of Electronics, Microprocessors, Telecommunication, Computers and software's like C and C++. Diploma in Electronics provides much choice of subjects for higher studies like Electronics, Instrumentation, Telecommunication, Medical Electronics and Computer Science.

Scope

Electronics the brain of Modern Technology is an evergreen branch that provides opportunity for technicians in the areas of Engineering like Maintenance & Service, Research Assistance, Production Control, Quality Control and Marketing. The service of Electronics Technology is required in companies like ISRO, DRDO, BHEL, SAIL, INTEL, IBM, SONY, ONIDA, SAMSUNG, PHILIPS, PANASONIC, NOKIA AND many more.

Labs Available

- Electronic Components & Shop Practice
- Electronic Measurement & Instrumentation
- Electronic Devices & Circuits
- Wave Propagation & Communication Engineering
- Microprocessor
- Audio & Video System
- Electronic Instruments
- C-Programming



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

INFORMATION TECHNOLOGY DEPARTMENT

Information Technology students are exposed to the basics of Information Technology, Artificial Intelligence, Computers, and Software like C, C++, Java, VB, Linux, Database Management, Web Technology, Multimedia and the latest NET Software. In addition, they also acquire in-depth knowledge of PC Hardware, Management and Networking.

Scope

On completion of Diploma in Information Technology, plenty of career opportunities exist in the IT industry where they can find openings as software engineers, system developers, and programmers. They are also eligible for the job of hardware or Network Engineers and Apprenticeship training programme in many companies.

The service of Computer Science is required in companies like ALKATEL, SIEMENS, TCS, WIPRO, IBM, INFOSYS, MAHINDRA SATYAM, HPCL, DRDO, ISRO, BHEL, COGNIZENT, NOKIA, DELL, INTEL, INTEX etc.

Labs Available

- Programming in C & Data Structure
- Basics of Digital Electronics
- Internet and Web Technologies
- Office Productivity Tools

We Provides Advanced Training Along With The Course Computer science & Information technology

- Net
- Java
- Oracle

Electronics Engineering

- PLC automation
- Robotics
- Embedded System



■ Shree DwarkaDheesh Institute of Management and Science



SDIMS is the first Co-Educational College in Kankroli offering Technical and Management degree course. SDIMS is a non residential campus situated in the quiet serene atmosphere. The college enjoys a unique peaceful academic atmosphere. The college follows the curriculum devised by Mohan Lal Sukhadia University, Udaipur. SDIMS offers U.G. Courses in the faculty Arts, Commerce and Computer Application namely :

- Bachelor of Computer Application
- Bachelor of Business Management
- Bachelor of Arts
- Bachelor Of Commerce
-

SALIENT FEATURES OF SDIMS :

- Campus Spread in over 100000 Sq. Ft. Land Area.
- Highly qualified, dedicated and experienced faculty members.
- Extension Lectures and Seminars from Industry Experts.
- Fully equipped Laboratories.
- Wi-Fi Campus with 24x7 internet facility
- Well Stocked library with book bank facility.
- Digital Library.
- Regular Industrial Tours and Field Tour.
- Extra Co-curricular activities for the overall development of the students.
- Sports and Games Centre for Indoor and Outdoor Games.



BACHELOR OF COMPUTER APPLICATION (BCA)

Objective of Learning

Programme is 3 year professional degree course in computer application which [provides training to the students to develop their skills in computer application with the help of modern IT tools. We at SDIMS give equal weightage to theory as well practical aspect of the subject so to make the students Industry Ready.

Career

After the completion of BCA degree course the students are eligible to enter into the IT industry, Computer Sciences and IT are the area in which INDIA is raising head on internationally.

LABORATORIES

- Digital Electronics lab.
- Computer Lab.
- C++
- Java
- HTML

BACHELOR OF BUSINESS MANAGEMENT

Objective of Learning

BBM Programme is 3 year professional degree course in Business Management which provides training to the students to develop their skills in Business Management with the help of modern tools. We at SDIMS give equal weightage to theory as well practical aspect of the subject so to make the students Industry Ready. During this course students get an opportunity to gain a wide exposure, invaluable experience and practical knowledge through industry visits, guest lectures, seminars, projects and workshops. BBM program gives them an edge over their peers in terms of their practical experience and maturity level.

Career

After the completion of BBM degree course the students are eligible to enter in the several sectors like Marketing and sales, Finance, IT sector or HRM, where he/she will find out suitable entry-level job positions. After completing BBA, One can go for law courses, MBA courses or other professional courses like web designing, graphics designing, photography etc.

BACHELOR OF ARTS (Hindi Literature, English Literature, History, Geography, Economics, Drawing & Political Science.)

Objective of Learning

BA Programme is 3 year Graduate degree course in Arts which provides training to the students to develop their skills in different subjects of arts with the help of theoretical and experimental methods. We at SDIMS give

equal weightage to theory as well practical aspect of the subject so to make the students Industry Ready. During this course students get an opportunity to gain a wide exposure, invaluable experience and practical knowledge through industry visits, guest lectures, seminars, projects and workshops. BA program gives them an edge over their peers in terms of their practical experience and maturity level.

Career

After the completion of BA degree course the students are eligible to enter in the several sectors like Teaching, Marketing and Sales, Office Jobs or HRM, where he/she will find out suitable entry-level job positions. After completing BA, One can go for law courses, MBA courses or other professional courses like web designing, graphics designing, photography etc.

BACHELOR OF COMMERCE

Objective of Learning

B.Com. is 3 year Graduate degree course in commerce which provides student the basic insights of the law, management, accounting and basics of business. B.Com. is the basic degree which opens a lot of future prospects for the students in many various field.

Career

After the completion of course the students are eligible to enter in the several sectors like Teaching, Marketing and Sales, Office Jobs and Accountant where he/she will find out suitable entry-level job positions. One can also opt for higher and more technical course after this such as MBA, C.A., C.S., ICWA etc.

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC



**SHREE DWARKADHEESH
TEACHERS TRAINING
COLLEGE**



**MANTRAM TEACHERS
TRAINING COLLEGE**
Accredited by NAAC with Grade 'B'

Education is a lifelong process. At the same time it is a dynamic phenomenon. Emerging Indian society and philosophical element have entered, in the field of education. A sound and effective system of education results in the developing the learner's potentialities, enlargement of their competencies, transformation of their interest, attitudes and values. A quality of education for all is the need of the hour. Mantram Education Society is doing a Yeoman's service in this direction on make the knowledge of the enthusiasts up to date and systematic.

The Colleges, glows bright with various facilities like Psychological Lab, Computer Lab, Audio Visual Lab, Administrative Office, Seminar Hall, Library and a handsome strength of teaching faculty under the dynamic supervision of well experienced and learned Principals.

SDTTC & MTTC offers one year B.Ed. Programme in Teacher's Education. The annual intake in MTTC is 200 students and SDTTC is 100 students. The seats are filled through P.T.E.T. by the proper counselling.

The objective of the Colleges is to create able teachers who can accept new challenges in the field of education and then apply them effectively in their future. As the world became more complex, the skills that students need to acquire and master are quickly changing. The global economy, an increasingly multi cultural society and rapid changes in technology require students to learn and apply new skill in their academic and career endears. The college also strives to inculcate a heightened sense of moral and society responsibility.

PROFILE

B.Ed Programme: (Course) - B.Ed course in this institution is a non-residential course. Candidates with a Bachelors degree of recognized Indian University are eligible for admission to the B.Ed course. However eligibility for admission depends on the result of (Pre Teachers Education Test) PTET. The duration of the course is one academic year.

Teaching Subjects: The following teaching subjects are available in our college.

- **Arts** : Hindi, English, History, Social Science and Geography, Sanskrit, Economics.
- **Science** : General Science, Chemistry & Maths, Biology every B.Ed student is required to selection two teaching subjects from the above list provided he or she has offered these subjects as optional subjects at graduation level or Post-graduation level and at least he/she must have opted it for 3 years in graduation.
- **Commerce** : Book Keeping and general commerce.
- **Computer Education** : Computer education is a compulsory qualifying paper, which has to be offered by all the students.



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

SPECIAL FEATURES :

- **Psychology lab & Testing Service :** Attached to the college is well equipped psychology laboratory for measurement and guidance. The student teachers have the benefit to receive training in testing and guidance. All the written and practical examination, in the psychological lab Assistant.
- **Library :** The College has a separate library block, which has a collection of over 8,300 book volumes. There is an open shelf system-giving student immediately access to any book.
- **Education Technology Department / A.V. Department :** This department provides necessary teaching aids to the candidates under training for the purpose of Demonstration and Practice Teaching in Schools.
- **Training of Computer Application :** Training of computer application has been made compulsory for all B.Ed students by the state vide circular 12-5 Education 2000, Jaipur date 09.10.2000.
- **Open Air Session :** In order to develop in student teacher a social outlook and to awaken their interest in environment and social welfare, a one week open Air Session is organized by the college at suitable place, study projects are undertaken and all the student and the members of the staff, work hard to complete them, besides manual labour, in collaboration with people for the area concerned. The college also organizes instructional and recreational programmes for the trainees, to introduce the student to various specialized aspects of their subjects and to imbibe them with a spirit of professionalism, Open Air Session/education tours are conducted. According to the academic programme of the college, Open Air Session/education tours, Campus, Picnics, Cultural trips would be organized.
- **Societies :** The students are divided into group randomly with its faculty member concerned as the advisor. Each one society has its own President, Vice-President and treasurer, which are elected by society member through voting. We organize academic, social and cultural programmes, sports activities in consultation with its advisor. The Programmers include activities like picnic, extension lecturers, Paper reading, debates, various competitions like Mehendi drawing, Rangoli decoration and beautification of college campus, extempore. The excursion activities like get together includes visit of historical place, leading enhancing the knowledge about our culture and increasing patriotic feeling in students.
- **Tutorial Groups :** Student teacher is divided into small groups (Near about 14) for tutorial work. In these groups they work on theory, practical and sessional work. They complete their sessional work under the guidance of tutor. In this way they receive individual help and guidance in their studies.

■ Mantram STC

DETAILS TO THE PROGRAMME :

BSTC programme is a 2 year regular course that takes 2 educational session to complete the overall programme.

- **First Educational Session :** It provides in depth and rigorous learning of the subject of lower KG to class V as well as teaching and awareness of various and practical activity.
- **Second Educational Session :** It provides you with in depth learning of the various subject of class 6 to 8.

Time Table and Working Days :

As per the norms of (N.C. T.E.) the working days in each session is 220. Including 10 days for admission and 10 days for examination which is as per schedule.

Examination :

The examination for both the will be taken separately by Registrar, Department of Education, Bikaner.

Facilities :

- Following are the facilities of college:-
- Computer Lab
- Library
- Sports Ground
- Book Bank
- Technical Laboratory



Multi Class Teaching (Special Feature) :

Multi class teaching is a special feature of BSTC it has been generally seen in most of the cases of rural area that school are being run only by 2&3 teachers and student getting taught are more number. In order to overcome this situation the trainees are taught multi teaching so that the children can get benefitted by them even in limited resources and limited staff.

Multi class teaching is conducted under 2 modes :

- First by combining class I & II
- Second by combining class III to V

Practical Teaching :

One of the most important element of Teacher's Training is practical teaching, under this every trainee is required to give 56 lessons / Assignments this help the student in getting practical exposure apart from theoretical classes and boost their confidence and moral. This is compulsory for all the students.

Educational Tour:-

Educational tour is one of the material elements of teacher training programme through which the trainee get connected with the outside world. They know about the latest of the techniques and skill which they can implement in their regular & day to day teaching in the future.

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

Fee Structure*

Course	Tuition Fee	Development Fee / Other Fees	Caution Fee	Total Fee	Semester Fee
B.TECH.	44,000/-	11,000/-	7500/- One Time	62,500/-	27,500/- Per Sem
Polytechnic Diploma	14000/-	8000/-	7500/-	27500/-	N.A.
BCA	N.A.	N.A.	500/-	24435/-	N.A.
BBM	N.A.	N.A.	500/-	18200/-	N.A.
B.Com	N.A.	N.A.	500/-	9580/-	N.A.
B.A.	N.A.	N.A.	500/-	8485/-	N.A.
B.Ed.	N.A.	N.A.	N.A.	22400/-	N.A.
STC	N.A.	N.A.	N.A.	22400/-	N.A.

Terms and Conditions :

- Above fees are excluding Exam Fees Charged by university for Enrolment, Examinations etc.
- *Any Change above fees will be applicable on the students.
- All fees is to be deposited at the time of admission as per rules.
- Late fees and penalty will charged if fees is not deposited on time.

SCHOLARSHIPS

Our Society provides various scholarships for Meritorious/SC/ST/OBC Students.

The College Management believes acknowledging and motivating the hard work of Students. Towards this a no of scholarships are awarded to the deserving & meritorious students.

Various Scholarships for B. Tech Ist Year Students for session 2012-13

Candidate's 12th %	Scholarship	Fee Payable
Merit Holders	55,000/-	0/-
All Students > 70%	35,000/-	20,000/-
All Students between 70% - 60%	25,000/-	30,000/-
All Students < 60%	15000/-	40,000/-

* No Caution Money for Girls Candidates.

* Free Bus Facility for Girls from Dungarpur.

ACUMEN

Acumen is a National Level Talent Search Exam organized by the group colleges immediately after completion of the 12th examination. The exam based on syllabus of Class 12th and all Students who have appeared for their final Board Exams are eligible to participate in it. The exam is organized at different exam centers in different cities; total 16 winners of this examination are given prizes as mentioned below:

Prizes offered for Acumen winners are :

Ist Prize	14" HP Compact Laptop	For 1 Students
II nd Prize	Canon Digital Camera	For 2 Students
IIIrd Prize	Nokia Mobile Phones	For 3 Students
Consolation Prizes	Digital Scientific Calculator	For 10 Students



ADMISSION COUNSELING / CAREER GUIDANCE

Career counseling and career coaching at college are similar in nature to traditional counseling. However, the focus is generally on issues such as Career Exploration, Career Change, Personal Career Development, Branch Selection, Current Trends and other career related issues. Career counseling at SSCE is the process of helping the students to select a course of study that may help them to get into job or make them employable. DCET provides ample opportunity to explore their needs with Mentors and Expert Career Counselors on campus.

We also help the students in:

Course selection :

We solve your predicaments related to selection of the course for Engineering Degree.

Admission Formalities :

Choosing the right kind of course from the multitude options is indeed a trying task. We provide our enrolled students with the tools, which help them to identify and narrow down their choices of interest. Our expert counselors guide the students to wisely select the course/ program, and then it is our responsibility to take the student through the entire process of admission. It is our responsibility to assist the student in preparing all the necessary documentation and finally fulfill their dreams.



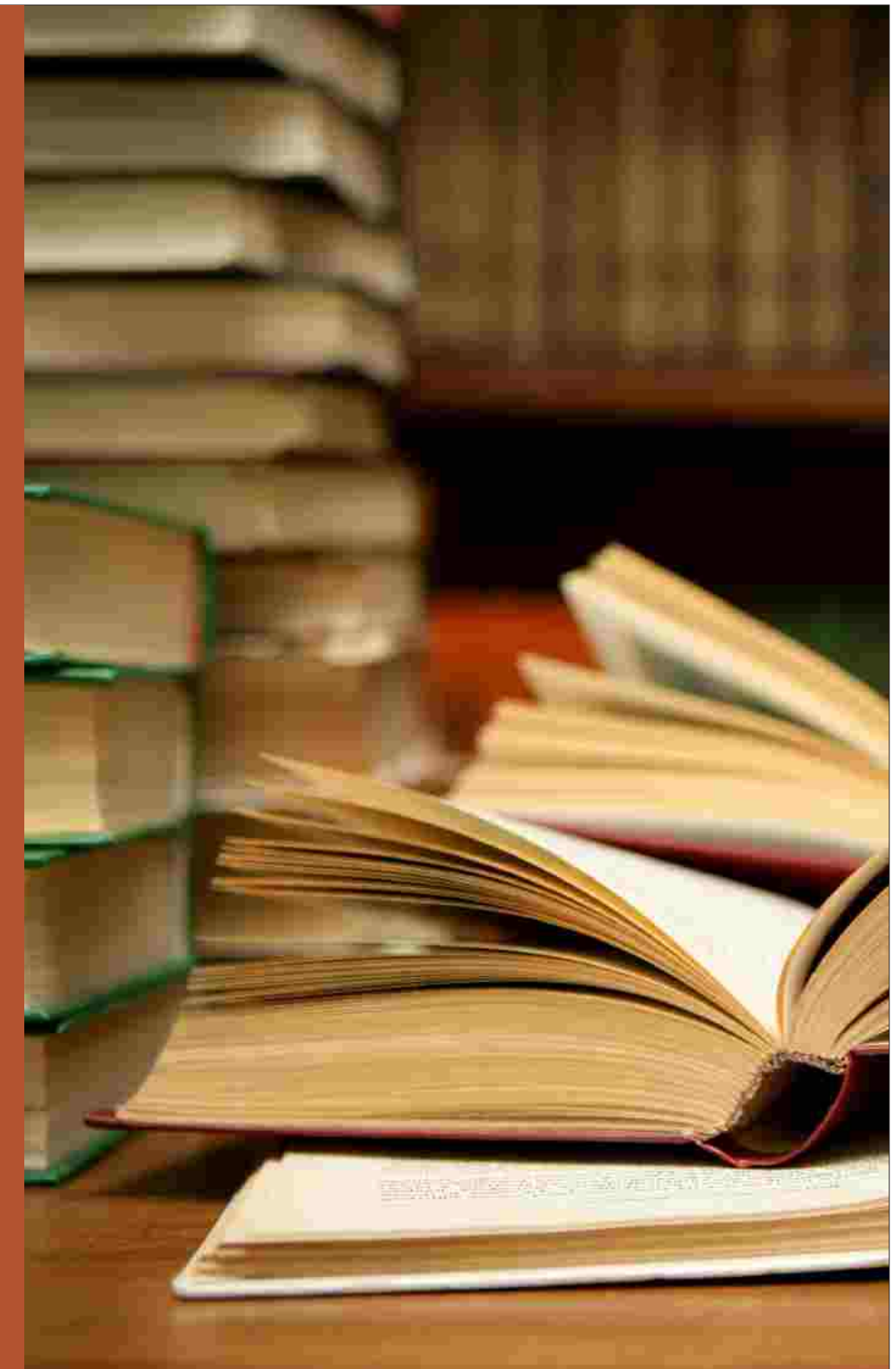
Library "The Learners Den"

MISSION OF LIBRARY

To enhance knowledge and to instil thirst for learning among students, which will enable them to develop an integrated personality and motivate them for valuable contribution to the society in future.

LIBRARY RULES

1. Maintain silence in the library.
2. Each reader will get two-reader ticket after showing Identity Card.
3. Personal Books, Bags & Mobile & purse are not allowed in the library for both students & staff.
4. In Case of damage of book or if a book is lost student is liable to replace the book or to pay its cost.
5. Management can impose penalty for mishandling of book.
6. Reference Book, Journals & not to be issued book will not be issued to any student.
7. Library timings will be from 10:00 a.m. to 5:00 p.m.
8. No book will be issued without reader card. On damaging or misplacing reader's card, it should be obtained from the office after fine.
9. Student should deposit books before 7 days of exams otherwise he will not get no-dues.
10. Book will be issued to students for 15 days. After Fifteen days librarian can reissue the books as per demand of students.
11. Over due will be charged from students @ 3/- per day per volume.
12. Staff member should do sign. in enter reg. will be issued to each staff member.
13. After be issued for Thirteen days for staff.
14. Keep books & magazines on shelf & on magazine holder after reading books & magazine.
15. If librarian goes for any official work & meetings library shall remain closed.
16. Fourteen days staff will bring books physical in library.
17. Student cannot enter in library without uniform & I Card, after inuring.
18. In library he/she should sign in student enter reg.



- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

■ Code of Conduct for Students

Students enrolled in any of the course are required to abide by the Norms of the College as specified herein:

- Students are expected not to only attend the Academic Session on a regular basis. But also to report to the classes on time, Failure by any student to fulfil the mandatory attendance of 75% at the end of the sessions shall automatically disqualify the said candidate who shall be debarred from appearing for the University Examinations.
- No request for enrolment shall be entertained after deadline of final admission/registration/ University dates.
- All students are required to pay their prescribed fee and deposits prior to the commencement of the Academic Session. The students who fail to clear all their dues, monetary or otherwise prior to the commencement of the University Examinations shall not be allowed sit for the same.
- All students must appear for the periodic Unit Tests & Internal / Assessments / Examinations as scheduled by the college and must also participate in the prescribed activities. Inability to comply with the same shall result in the for future of their right to appear for the University Examinations.
- Students who are absent from the classes are required to produce letter from their guardians offering a valid reason for their absence. Late attendance shall not be tolerated and shall be regarded as absentees. Frequent unpunctuality shall necessitate an explanation from the students / guardians or even result in the termination of the student's enrolment.
- Any student found in possession of narcotics, lethal drugs. Beetle nuts (gutka) cigarettes, and weapons or any one detected selling or consuming alcohol, narcotic, gutka and cigarettes within college premises shall be regarded as grave violator of the college's norms and shall be immediately expelled from the College.
- Student are not permitted to bring friends / relatives inside their classroom nor are they allowed to entertain any outsiders within the college's premises, in case of any breach, the defaulter shall be sternly dealt with.
- While attending the college's regular session or any other official programs / functions, it is mandatory for all students to be decently attired in the prescribed uniforms and not to appear wearing slippers, sandals, shorts (half parts) leather or any other item considered offensive by the college authorities.
- Ragging or harassment of the colleagues or juniors in any from the students is regarded as a grave offence not only by the college authorities but also by the Government of India. Students involved in such malpractice shall be immediately expelled from the College.
- Sturt action shall be initiated against those who are found misusing or removing any equipment. Book, component, instrument, utensil, or any other item which he/she are not entitled to handle. The college shall demand compensation from the concerned student for any item lost or damaged on account of his / her carelessness or negligence.
- The college shall not be held responsible for the student failure to fulfil all prerequisites prior to the attempt of the University Examination only after the college has been fully satisfied with student's performance and progress. Shall she

/ he be entitled sit for the examinations?

- Once enrolled not refund what's ever shall be granted even if the student decides to withdraw his enrolment prior to the commencement of the sessions.
- Discipline, Cleanliness and Obedience being the underlying Norms of the College, violation of any rules, regulations and instructions whether written or verbal shall be considered a grave offence and no leniency whatsoever shall be granted to the culprit.
- The college reserves the rights to modify/eliminate existing Norms and / or formulate new ones at any given time, if deemed necessary. In case of any disputes, the decision of the college of Governing Body shall be final and binding.
- No students should, without the permission of the Principal, write or meet the Press or communicate any information to it about matters relating to college administration or issues concerning college.
- No student shall take private tuition from any teacher of the College without the written permission of the principal.
- Failure to observe any of the above rules will call for disciplinary action against the student.
- Sitting on the vehicles in the college compound or restricted area is restricted area is strictly prohibited.
- Mobile phone if carried by the students should be switched off while in classroom, library, during all activities & corridors of the college. If these instructions are not followed, the instruments will be confiscated.

ATTENDANCE RULES

After taking admission in the course. The students have to attend the regular classes. It must be cleared in the mind of each and every student that short attendances will not be allowed in the final examination.

Rules:

- It is compulsory for all student to attend all classes and activities during the session

- No leave will be permitted during main activities
- The main activities will not be repeated for any student under any circumstances if they will marked absent during that time period. If any student missed any activity they will be responsible for it & will lose the marks allotted for it.
- 75% of attendance is compulsory.
- After every 15 days short attendance student's list are submitted to the Principal office.

Action :

- A letter should be send to the student teachers home address, addressed to their father that his son/daughter is absent during these 15 days.
- A phone call to be done be Central Office at the student's home and giving their father information that his son/daughter is absent during particular month.
- A list of short attendees should be leg on notice board. If the students don't get alert after that procedure, then they will have to pay fine as per norms of the college (Rs. One hundred only.)
- If a student is absent for seven days continuously without information their name should be cut from the register. They will have to take re-admission after paying fee of Rs. 100/- (Rs. One hundred only.)
- In case of any emergency & sickness, a medical certificate is to be submitted by the student in proper way with the prescription of concerned Doctor.
- For, in service students a certificate should be submitted in principal office from their concerned department.
- For going to any marriage function or otherwise for more than seven days leave, it should be pre sanction by the Principal.
- If a student has pre sanction his/her leave, than leave should be marked in attendance register and half day present should be counted in the end of the month.
- Irregularity in attendance should affect marks of all activities.

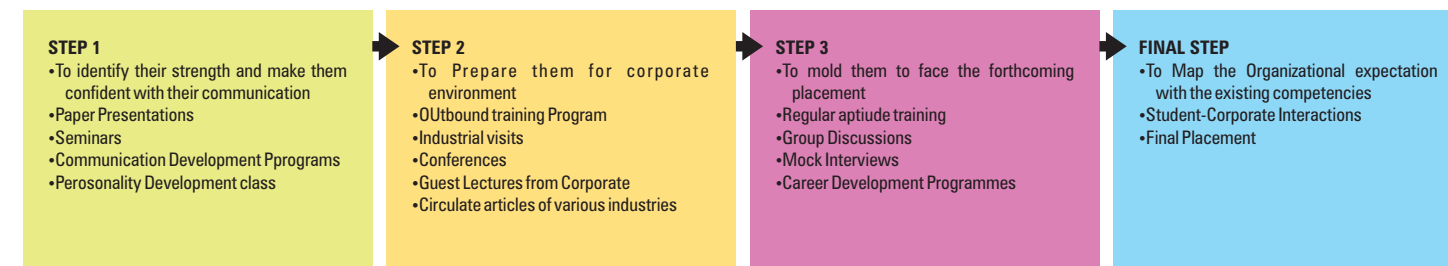


TRAINING & PLACEMENT CELL

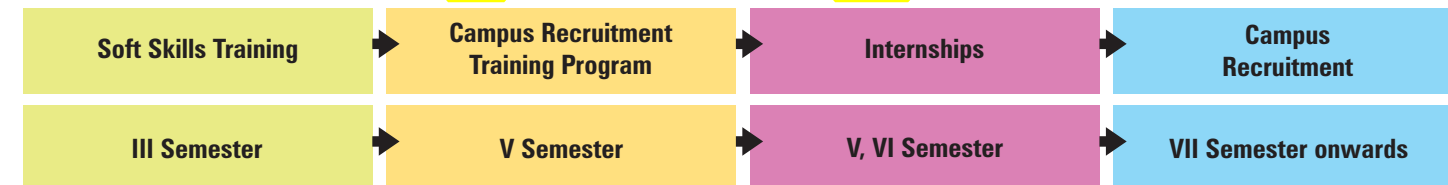
Dungarpur College of Engineering and Technology, is one of the premier engineering schools of India, maintaining an excellent academic record. The Institutes Training and Placement Section provide a launch pad for students to make it to the best organizations in the fields of software, core industries, management, etc. The biggest names in the corporate world visit the campus on a regular basis, with enviable recruitment offers. Our students have lived up to the expectations of organizations that visit the campus, looking for bright candidates to take up important and challenging responsibilities at their workplace.

Over the years, the section has maintained good and strong relationship with Industries across the country. The T & P section assists the departments in placement of students at major industries. Many Companies visit the campus every year. We truly appreciate the faith bestowed on us from several organizations and we look forward to continuing our relationship with them.

OUR ACTION PLAN KEY STRATEGY



WE PRACTICE MAKES THE MEN PERFECT



Our Corporate Partners



Academics



"Inspiring Learning"

The Group is having strong team academicians who **facilitates** in imparting quality education to the students. The team has vast experience in the field of Education and Industries.

• Dr. S.K. Rana	Ph.D., M.Tech., B.TECH.	• Dr. Shusila Asawa	Ph.D., M.A.
• Dr. Pankaj Pareek	Ph. D., M.Sc.	• Mr. B.L. Jain	B.E. with 35 Yrs Exp.
• Dr. Surendra Singh Pal	Ph.D., M.A.	• Mrs. Pushpa Boliya	M.A., M.Ed with 34 Yrs Exp.

FACULTY OF EDUCATION

• Mr. Rajesh ji Sharma	M.A., M.Ed.	• Mr. Lokesh Upadhyay	M.A., M.Ed.
• Mr. Jayesh Bhatt	Ph.D*; M.A., M.Ed.	• Mr. Ishwar P Nagda	M.A., M.Ed.
• Ms. Hemlata Rao	Ph.D*, M.Sc., M.Ed.	• Mr. Naresh Tanwar	M.A., M.Ed.
• Ms. Laxmi Jatav	Ph.D*, M.A., M.Ed.	• Ms. Chanchal Nagda	M.A., M.Ed.
• Mr. Mangi Lal Ji Pagaria	M.Sc., M.Ed.	• Ms. Chandirka Kothari	M.A., M.Ed.
• Mrs. Sarvesh Pal	M.A., M.Ed.	• Ms. Reeta Soni	M.A., M.Ed.
• Mr. Shanti Lal Shrimali	M.A., M.Ed.	• Ms. Nisha Singhvi	M.A., M.Ed.
• Ms. Kiran Pareek	M.Sc., M.Ed.	• Mr. Rajendra Mehta	M.Sc., M.B.A., B.Ed., NET
• Mr. Subash Purohit	M.Com., M.Ed.	• Mr. Abhishek Badala	M.A., B.Ed.

- DUNGARPUR COLLEGE OF ENGINEERING & TECHNOLOGY
- MANTRAM TEACHERS TRAINING COLLEGE
- SHREE DWARKADHEESH INSTITUTE OF MANAGEMENT & SCIENCE

- MANTRAM WOMEN POLYTECHNIC COLLEGE
- SHREE DWARKADHEESH TEACHERS TRAINING COLLEGE
- MANTRAM STC

FACULTY OF MANAGEMENT & SCIENCE

• Mr. Rajesh Khatore	M.C.A.	• Mr. Surendra Singh Rao	M.Sc., MBA, M.Phil.
• Ms. Ankita Guar	M.C.A.	• Mr. Nand kishore Sharma	M.Com., M.Ed.
• Ms. Rakhi Kumawat	M.Tech*	• Mr. Manoj Kumar Sankla	M.B.A., SLET
• CA Ankita Maheshwari	Chartered Accountant	• Ms. Nutan Madrecha	M.Com., B.Ed.
• Mrs. Silogi	M.B.A., B.Sc.	• Mrs. Pragya Mishra	M.A.

FACULTY OF ENGINEERING

• Mr. AmbaLal Jain	M.Sc.	• Mr. Yogendar Singh Rajpurohit	B.TECH.
• Dr. Sujeet Jain	Ph.D, M.Sc, B.Sc (Physics)	• Mr. Vinay Gokhru	B.TECH.
• Dr. Abha Singhal	Ph.D, M.Sc	• Mr. Durgashankar Menariya	B.E.
• Mr. Surendra Verma	Ph.D*, M.Tech., B.E.	• Mr. Chandresh Panchal	B.E.
• Mr. O.P. Dave	MBA, M.Tech., B.E.	• Ms. Ritu Chobisa	B.TECH.
• Mr. Yashpal Singh Chouhan	M.Sc, B.Sc (Chemistry)	• Mr. Rahul Joshi	B.TECH.
• Miss Shweta Bhawsar	M.Tech, B.E.	• Ms. Vibha Paneri	B.TECH.
• Mrs. Riddhi Jain	M.Tech, B.TECH. (IIT Roorkee)	• Mr. Akash Updahyay	B.TECH.
• Mr. Mahendara P. Shaktawat	B.TECH.	• Mr. Yogesh Pandya	B.TECH.
• Miss. Drishti Sompura	B.TECH.	• Mr. Kailash Yadav	B.TECH.
• Mr. Yogesh Gupta	B.TECH.	• Mr. Jitendra Kalal	M.A.
• Miss Ritu Sharma	B.TECH.	• Mr. Vivek Trivedi	B.TECH.
• Mr. Dharmendra Jain	B.TECH.	• Mr. Krishna Gopal Sharma	B.TECH.
• Mr. Yogesh Verma	B.TECH.	• Miss Reena Pandya	B.TECH.
• Mr. Vikram Singh	B.TECH.	& many more ...	

