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11. Name: Government Polytechnic College Uchchain

District: Bharatpur

Email: gpc.uchchain@rajasthan.gov.in

College Type: CoEd

Contact No.: 5644297015

Contact details

Nodal Officer: Mayank Gupta, Lecturer Civil Engineering

Phone No.:05644297015

Email ID: gpc.uchchain@rajasthan.gov.in

Fax:05644297015

Site Last Updated :01/12/2024

Address: Campus at Shri Gokul Verma Government Polytechnic College, Bharatpur Near Dalmia Dairy, Bharatpur - 321001 (Rajasthan)

ABOUT COLLEGE

Government Polytechnic College Uchchain was established in 2021 by Government of Rajasthan. The college is affiliated by board of technical education Rajasthan and approved by All India Council of Technical Education. Government Polytechnic College Uchchain is presently running at campus of Shri Gokul Verma Government Polytechnic College, Bharatpur

STAFF

TEACHING STAFF

Dr. Ashok Kumar Bansal PRINCIPAL

Mr. VeerPratap Singh Lecturer

Mr. Ravinath Lecturer

NON TEACHING STAFF

Mr. Mahendra Kumar Meena AAO

Mr. Ram Kishor Meena LDC

DEPARTMENTS / Branches

1.Cyber Forensics And Information Security

2.Mechatronics

3.Renewable Energy

Admission

http://dteapp.hite.rajasthan.gov.in/dte_admission/admission/index/3

12. Name: Government Polytechnic College Bhilwara

District: Bhilwara

Email: gpc.bhilwara@rajasthan.gov.in

College Type: CoEd

Contact No.: 0148-2250111

Contact details

Nodal Officer: Deepika Sharma, LECTURER

Phone No.:01482250111

Email ID: gpc.bhilwara@rajasthan.gov.in

Fax: 0148-2250111

Site Last Updated :01/12/2024

Address: Government Polytechnic College Tilaknagar Bhilwara-311001

College intake / Vacancy

The Institute is under the Dept. of Tech. Education, Govt of Rajasthan.& approved by AICTE, New Delhi and affiliated to BTER,Jodhpur and running following branches-

Electrical(60)

Electronics(30)

Civil(60)

Mechanical(60)

Computer Engg(30)

Mining (30)

ABOUT COLLEGE/ Introduction

Government Polytechnic, Bhilwara is being affiliated to Board of Technical Education Rajasthan which runs the polytechnic diploma programs in Electrical and Electronics Branches and approved by All India Council for Technical Education (AICTE) New Delhi. AICTE is the sole authority for imparting approval to these technical courses being run in any engineering or polytechnic college. AICTE approval makes your diploma valid and the college in which you are studying is authorized and is up to mark to impart such education.

MESSAGE FROM PRINCIPAL

It is my privilege to welcome you to the website of the Govt. Polytechnic College, bhilwara. Knowledge & information growth have been taking place at a very fast rate. It has put tremendous pressure on the existing setup of learning. So, unless this challenge of time is accepted and future challenges are assessed and prepared in time to deal with, it will be difficult for the institute to stay on. So, we are ready to accept the challenge of time and would prepare, develop and offer market oriented, quality based technical education. The whole hearted efforts and co-operation of Technical Education Department, faculty members, staffs and students, the institute will be on the national focus and identified as a centre of excellence in very near future. Thank you.

Academic Calendar

https://techedu.rajasthan.gov.in/bter/Academic_calendar.htm

Courses / Branches

ELECTRICAL DEPARTMENT

This is one of the important discipline to manage the successful completion of curriculum specified by the Board of Technical Education Rajasthan for Three Year Diploma Course in Electrical Engineering. A student has to go through classroom lecturers, tutorials, practicals, practical training, projects etc. There are four laboratories in Department of Electrical Engineering, Such as –

Electrical M/c Lab

Basic Electrical Engineering Lab

Electrical Measurement Lab

Electrical Workshop

In future a new lab named as Power System Lab is Proposed .

After the successful completion of Diploma course. A student has bright opportunity to get employment in Govt. Department, Public and Private sectors.

FACULTY MEMBERS :-

Ms Chetna Verma, Lecturer, M.Tech. (Electrical)

Sh Manoj Solanki, Lecturer, B.Tech. (Electrical)

Sh Rishi Bhatt, Lecturer, M.Tech. (Electrical)

Ms Neelam Bhati, Lecturer, M.Tech. (Electrical)

ELECTRONICS DEPARTMENT

This is one of the important disciplines to manage the successful completion of curriculum specified by the Board of Technical Education Rajasthan for Three Year Diploma Course in Electronics Engineering. A student has to go through classroom lectures, tutorials, practical, practical training, projects etc. There are four laboratories in Department of Electronics Engineering, viz.

Basic Electronics Lab: O/C

Communication Lab

Digital and Microprocessor Lab

Electronics Workshop

A Diploma in Electronics Engineering offers bright opportunities to students in Electronics as well as Interdisciplinary Courses in Semiconductor Industry, IC Fabrication, software development, etc.

FACULTY MEMBERS:-

Mr. Alok Bakolia, Lecturer, M.Tech VLSI Design(MNIT,Jaipur),B.E Electronic & Communication (University of Delhi)

Ms. Charchika Saraswat, Lecturer, M.Tech. (Electronics and Communication)

Ms. Minakshi Vimal, Lecturer, B.E. (Electronics and Communication)

MECHANICAL DEPARTMENT

Mechanical engineering is the discipline that applies the principles of engineering, physics, and materials science for the design, analysis, manufacturing, and maintenance of mechanical systems. It is the branch of engineering that involves the design, production, and operation of machinery. It is one of the oldest and broadest of the engineering disciplines.

Faculty members:

Name	Qualification	Experience	Appointment Type
Shiv Prakash Teli	M.Tech	15 YEAR	Regular
Mahendra Sukhadiya	B.E.	10 YEAR	Regular
C S Kanawat	M.Tech	10 YEAR	Regular
Kishan Kumar Nirvan	M. Tech , B.E.	5 YEAR	Regular
Ramvilash Singh	BE	5 YEAR	Regular

CIVIL DEPARTMENT

Civil engineering is a professional engineering discipline that deals with the design, construction and maintenance of physical infrastructure with aim to provide basic amenities to masses. With the changing global scenario we have introduced “Sustainable development for all “as major part of our theme. The department of civil engineering is part of government polytechnic college Bhilwara since 2018. Since, then it has flourished under esteemed guidance of academicians.

FACULTY MEMBERS :-

S.no.	Name of Faculty	Designation	Qualification	Experience
1.	Smt Shalu Goyal,	Principal		
2.	Parikshit Sharma,	Lecturer	M.Tech	02 Year

COMPUTER SCIENCE AND ENGINEERING

This is an emerging and expending area of technology. The objective of the Department is to prepare future generation computer professionals for long-term careers in research, technical development, and applications.

Name	Ravi Kant Vyas
Designation	Lecturer Computer Engineering

Qualification	M.Tech., B.E.
Appointment Type	Regular

Name	Smt Deepika Sharma
Designation	Lecturer Computer Engineering
Qualification	B.E./BTech
Appointment Type	Regular

Name	Mr Manish Dev Dhabai
Designation	Lecturer Computer Engineering
Qualification	B.E./BTech
Appointment Type	Regular

HUMANITIES DEPARTMENT

Physics

Name: Dr. Rakesh Sharma

Designation: Lecturer (Physics)

Qualification: M. Phil., Ph. D.

Experience: 3 Years teaching

Any other: SLET, Research experience 4 years in condensed matter physics

Mathematics

Name: Ms. Deepti Rathor

Designation: Lecturer

Qualification: M.Sc.

Experience: 5 Years teaching

English

Name: Dr. Megha Choudhary

Designation: Lecturer

Qualification: Ph.D. (English)

Experience: 02 Years

Any other: NET-JRF

Examination Schedule

<https://techedu.rajasthan.gov.in/bter/Schedule.htm>

Results

<https://techedu.rajasthan.gov.in/bter/result.htm>

Syllabus

https://techedu.rajasthan.gov.in/bter/Diploma_Programmes_SEMESTER.htm

13. Name: Government Women Polytechnic College, Bikaner

District: Bikaner

Email: gwpc.bikaner@rajasthan.gov.in

College Type: Girls

Contact No.: 0151-2528874

About College

Government Women Polytechnic College, Bikaner was established in the year 1988. Our mission is to provide career-oriented technical education to the women so as to equip them with requisite, qualification and training. This will enable them either to take up a gainful employment or start their own enterprise and become self-sufficient.

MESSAGE FROM PRINCIPAL

Dear Students,

I am delighted to welcome you to GWPCB. Our main aim at this educational establishment is to achieve social transformation by taking state of the art education to the masses and to make them worthy citizens of India. To achieve this aim, we have taken special care to build up strong infrastructure with healthy, conducive-to-study atmosphere, laboratories with modern equipment and libraries with up-to-date literature. GWPCB conducts Polytechnic Diploma courses of contemporary education in various disciplines namely Textile Design, Costume design & Dress Making, Electronic Engineering etc. We hope to help you realize your full potential by providing you the best educational and infrastructural support for your endeavors. I extend to you a hearty welcome in your quest for knowledge.

"Everyone has a talent and so do you. Let it shine out, is all you have to do."

Contact Details

Nodal Officer: Bhoomika Parmar, Lecturer (CSE)

Phone No.:1512528874

Email ID: gwpc.bikaner@rajasthan.gov.in

Fax:0151-2528874

Site Last Updated :01/12/2024

Address: Dungar College Road, Sadul Ganj, Bikaner (Raj.) 334001

Courses

1. DIPLOMA

GWPC conducts three years diploma courses for engineering and non- engineering branch. In GWPC four diploma course are running, two for engineering branch and two for non- engineering branch.

List of available courses :-

S.No.	Name of Course	Intake	Duration of course
1.	Electronics Engineering	30	3 Years
2.	Robotics Electronics	30	3 Years
3.	Costume Design & Dress Making	40	3 Years
4.	Textile Design	40	3 Years

2. CDTP

CDTP scheme envisages providing non formal, short term, employment oriented skill development programmes, to various sections of the community, particularly the rural, unorganized & disadvantaged sections of the society, to enable them to obtain gainful self / wage employment. Duration of training usually ranges from three to six months. These courses are be offered by the Polytechnics in their premises, as well as through extension centres, e set up in nearby locations, from where, these courses can be offered to the local community. No fees is charged from the trainees under this Scheme and there is no restriction of age and qualification for the trainees.

Hostel Facility

WOMEN HOSTEL

Government Women polytechnic College provide hostel facility for girls. The college campus has two spacious, well-designed and properly furnished hostels for girls. The hostel provides accommodation and nutritious food for all students. One hostel has capacity of 39 students and other has capacity of 50 students. Each hostel has separate common rooms with color television with DTH and facilities for indoor games where students can relax after exhaustive hours of study. Hostel aims to provide a convenient and a comfortable enviroment for the students. The girls' hostel also satisfies the vital objective of ensuring safety of girls. The environment of the hostel is very vibrant and homely.

Courses/ Branches

ELECTRONICS ENGINEERING

About The Department of Electronics Engineering

The Department of Electronics Engineering offers 3 Year Diploma programme in Electronics Engineering covering modern communication and software technologies. Keeping in mind the great potential and demand for new communication technologies, the Department aims at imparting its students with the latest knowledge in the field. To complement this the Department has well stocked laboratories housing various modern equipments to enable the students to keep pace with the fast changing technology.

The Electronics Engineering department is considered as the heart of the institute. The strength of the department is the highly qualified faculty which guides the students during the program. The Department has always strived for excellence and to modernize its laboratories. The Department has always been on a high growth path and has experienced and dedicated faculty with strong commitment to engineering education who work with zeal and enthusiasm to provide a vibrant and optimum learning environment. The academic program is designed to enable growth and learning in a highly focused and application-based environment and is achieved through a combination of formal lectures and hands-on experience in well-equipped labs. The state-of-the-art laboratories, such as Digital lab, Computer Lab, Electronics Lab, Communication Lab, complement the high standards set by the competitive syllabus and nurture the inclination of the students towards research and development, besides giving them the necessary and sufficient backing of practical knowledge that they need. The qualities inculcated in students make them not only good engineers but also good human beings.

Vision of the Department of Electronics Engineering

To become a leading Centre of Excellence in higher learning and research, and to facilitate the transformation of students into good human beings and competent professionals through innovation and teamwork.

Mission of the Department of Electronics and Communication Engineering

Focus on assimilation, generation and dissemination of knowledge in the field of Electronics Engineering. Increase the visibility of academic programs globally and attract talent at all levels. Practice high standards of professional ethics, transparency and accountability. To Provide academic environment that promotes creative thinking, team work and research.

Objectives of the Department of Electronics Engineering

Provide students foundation in mathematical and engineering fundamentals required to solve engineering problems. Train students to work as teams to comprehend, analyze, design and create innovative solutions to real life problems. Inculcate a sense of ethics, professionalism and effective communication skills. Deliver comprehensive education in Electronics Engineering to ensure that the students have the core competency to be successful in industry or excel in higher studies. Provide an

academic environment that gives adequate opportunity to the students to cultivate lifelong skills needed for a successful professional career.

Faculty of Electronics Engineering

S.No.	Name of Faculty	Designation
1	Dr. Deva Ram Godara Ph.D. (ECE)	H.O.D.
2	Mr. Girdhari Lal Meena M.Sc. (Mathematics)	Lecturer Selection Grade
3	Mrs. Sushila Batan M.E. (ECE)	Lecturer
4	Mr. Himanshu Mahatma M.E. (ECE)	Lecturer
5	Mr. Amit Bansal M.Tech (ME)	Lecturer
6	Mrs. Manisha Sihag M.E, B.E. (CSE)	Lecturer
7	Ms. Bhoomika Parmar Ph.D., M.E. (CSE)	Lecturer
8	Dr. Sapna Dinodiya Ph.D., M.Sc., NET (Physics)	Lecturer
9	Mrs. Priyanka Potalia M.Sc., NET (Chemistry)	Lecturer
10	Dr. Umakant Vyas Ph.D. (English)	Lecturer
11	Mr. Virendra Pratap Singh Shekhawat	Lecturer

	M.Sc., NET (English)	
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Textile Design

About the Department of Textile Design

Textiles are used by all people. Textiles design deals with yarns of all kinds used for making cloths, curtains, furniture upholstery, carpets, towels, embroidery etc. The course aims to prepare professionals for the textile and textile industries, with creative, technical, product developing capabilities and merchandising exposure.

Objectives of the Department of Textile Design

To Assist students to understand social, scientific and technological changes which influence textile usage and design.

Develop students 'awareness of design.

To know and understand the principle of designing and constructing with fibres, yarns and fabrics;to understand the properties of fibres, yarns and fabrics in relations to its user.

To develop the skill in designing and constructing on textiles to achieve goals.

Analyzing and evaluating textiles structures and designs.

Faculty of Textile Department:

S.No.	Name of Faculty	Designation
1	Mrs. Nishi Kaushik Diploma in Textile, M.A.	HoD
2	Mr. Arun Kumar Bakolia B.Tech. (Textile Technology)	Lecturer
3	Dr. Umakant Vyas Ph.D. (English)	Lecturer
4	Mrs. Suman Kachchawa Diploma in Textile, M.A.	Technician
5	Mrs. Sushila Choudhary	Technician

	Diploma in Textile, M.A.	
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COSTUME DESIGN & DRESS MAKING

About the Department of Costume Design & Dress Making

The aim of course is to make the training as relevant as possible to finding work in the industry. This course develop creative ability and technical skills in the field of Costume Design & Dress Making.

Objective of the Department of Costume Design & Dress Making

To develop basic practical skills in pattern & garment construction.

To meet the changing need of fashion industry.

To keep up to date with garment technology.

To conduct workshop, seminars on garment manufacturing topics.

To develop fashion communication and creative fashion skills.

To provide technical assistance for fashion industry careers.

Faculty of Costume Design & Dress Making

S.No.	Name of Faculty	Designation
1	Mrs. Vandana Khattar Diploma in CDDM, M.A.	HoD
2	Mrs. Dipti Kashyap Diploma in CDDM, M.A.	Sr. Lecturer
3	Mrs. Neelam Rajpurohit Diploma in CDDM, M.A.	Lecturer

4	Mrs. Suman Sharma Diploma in CDDM, M.A.	Lecturer
5	Mrs. Anita Rajoria Diploma in CDDM, B.A.	Lecturer
6	Mrs. Manju Suthar Diploma in CDDM, M.Sc.	Lecturer
7	Mrs. Sushila Sharma Diploma in CDDM, B.A.	Technician
8	Mrs. Mamta Budania Diploma in CDDM, M.A.	Technician

Admission

http://dteapp.hte.rajasthan.gov.in/dte_admission/admission/index/1

Results

<https://techedu.rajasthan.gov.in/bter/result.htm>

Examination Schedule

<https://techedu.rajasthan.gov.in/bter/Schedule.htm>

Syllabus

<https://techedu.rajasthan.gov.in/cdc/CDC.htm>

SCHOLARSHIP

1. SC, ST and OBC(Non- Creamy Layer) students of the college are eligible for the post matric scholarship issued by Social Justice Department , Government of Rajasthan as per the norms.

Website : www.sje.rajasthan.gov.in

2. The students belonging to minority section of the society are eligible for the National Scholarship Program of the Ministry of Electronics and Information Technology , Government of India as per norms.

Website : <https://scholarships.gov.in>

PLACEMENTS

Placement Details of Year 2022-23

Sr. No.	Branch	No. of Pass Out Student	Total no. of Students Placed	Name of Organization	Annual Package
1	CDDM	10	05	Export House, Jaipur	2 Lac
				Maru Craft Company, Bikaner	2 Lac
				JDF Decor Bikaner	1.5 Lac
2	TD	07	07	Export House and Software	2 Lac
3	EL	03	02	SIGMA Company, Jaipur	2.5 Lac

Placement Details of Year 2021-22

Sr. No.	Branch	No. of Pass Out Student	Total no. of Students Placed	Name of Organization	Annual Package
1	CDDM	27	01	Viyaj Laxmi Boutique, Bikaner	2 Lac
			04	Own Boutique Bikaner	2 Lac
			03	Teaching	1.5 Lac
			01	Fashion Blogging Brand	3 Lac
			01	Rang Sutra, Bikaner	2 Lac
2	TD	09	01	SBI, Bank	2 Lac
			02	Bikaner Handloom	2 Lac

			01	Me and Mom Boutique	2 Lac
			01	Rang Sutra, Bikaner	2 Lac
3	EL	04	-	-	Higher Studies

Placement Details of Year 2020-21

Sr. No.	Branch	No. of Pass Out Student	Total no. of Students Placed	Name of Organization	Annual Package
1	CDDM	12	02	Campus Placement "KESARI, Bikaner"	1.5 Lac
			08	Own Boutique Bikaner	1.4 Lac
2	TD	04	02	KESARI, Bikaner	1.5 Lac
			01	Khadi Navyog, Bikaner	1.2 Lac
			01	KAVIRU, Bikaner	1.8 Lac
3	EL	03	01	LUMAN, BAWAL Company, Online Campus Placement	2.5 Lac

Placement Details of Year 2019-20

Sr. No.	Branch	No. of Pass Out Student	Total no. of Students Placed	Name of Organization	Annual Package
1	CDDM	11	01	Dervinder Boutique, Bikaner	1.5 Lac
			01	Own Online Store	2 Lac
2	TD	08	01	Workshop in Bikaner	1.8 Lac
			01	Kasturi Craft, Bikaner	1.5 Lac

MOU

MoU with Industries

The Institute has signed total Nine MOUs with different government and private Ltd firms and institutions.

List of MoU

Bikaner Handloom, Bikaner

Khadi Mandir, Bikaner

Rang Sutra Craft India Ltd., Bikaner

A.K. India Ceramics Pvt. Ltd., Bikaner

Auricle Technologies Pvt. Ltd., Bikaner

Kaviru, Bikaner

Keshari, Bikaner

Bharat Sanchar Nigam Limited, Bikaner

Lado Cad Technology, Jaipur

Quest Alliance, Bangalore

HEIKE Creations

14. Name: GOVERNMENT POLYTECHNIC COLLEGE, BIKANER

District: Bikaner

Email: gpc.bikaner@rajasthan.gov.in

College Type: CoEd

Contact No.: 0151-2542064

Contact Details

Nodal Officer: Jugal Kishore Sewag, Lecturer (Computer Engineering)

Phone No.:+91 8290638007

Email ID: gpc.bikaner@rajasthan.gov.in

Fax:

Site Last Updated :02/12/2024

Address: Old Shivbari Road, Sadul Ganj, Bikaner (Rajasthan) Pin:334003

INTRODUCTION

The government polytechnic college Bikaner was established in 1960 by government of Rajasthan. It is one of the oldest polytechnic colleges in Rajasthan. The college is affiliated by Board of technical education Rajasthan and approved by All India Council of Technical Education i.e. AICTE.

MESSAGE FROM PRINCIPAL

Govt. Polytechnic College Bikaner is an amalgamation of competent teachers, state of the art infrastructure, an idyllic setting, efficient and effective administration. Our aim is to impart the technical knowledge, extracurricular and emotional quotient for holistic growth and development of students.

The multi-tasking and highly competitive environment in the campus makes our technocrat commensurate with the demands of the industry. Institute provide continuous support to the students registered for placement by offering information and guidance via active Industry Institute Interaction Cell.

Mr. Krishan Kumar Suthar

Mob : 9413278704

Campus & Infrastructure:

Awarded North India's Outstanding institution Award for 2015-16 and Best polytechnic college in north India in 2009-10 by National Institute of technical teachers training and research, Chandigarh. Located at middle and heart of city College is spread over the 45 Acres of land and constructed on 8616 Sq Meters. State of art and Well equipped advanced computer labs, language lab and AutoCAD lab having Internet facility. Book bank and Enriched library having subscription of various national and international journal and magazines with more than 26,000 books. Conference hall facility for 100 participants. Playground for Basketball, Tennis, Football, Cricket, Badminton, Kabbadi and Racing track.

Syllabus

https://techedu.rajasthan.gov.in/BTER/Diploma_Programmes.htm

Scholarship

<https://hte.rajasthan.gov.in/scholarship.php>

Results

<https://techedu.rajasthan.gov.in/BTER/result.htm>

Admission

FIRST YEAR ADMISSIONS

<https://hte.rajasthan.gov.in/dept/dte/FY.php>

DIPLOMA SECOND YEAR(LATERAL ENTRY) ADMISSIONS

<https://hte.rajasthan.gov.in/dept/dte/Lateral.php>

Syllabus

First Semester Syllabus

https://techedu.rajasthan.gov.in/BTER/I%20SEM%20syl_en_2020.pdf

Second Semester Syllabus

https://techedu.rajasthan.gov.in/BTER/II%20SEM%20syl_en_2020.pdf

Third to Six Semester Syllabus

https://techedu.rajasthan.gov.in/BTER/sem_scheme_engg.htm

15. Name: GOVERNMENT POLYTECHNIC COLLEGE BUNDI

District: Bundi

Email: gpc.bundi@rajasthan.gov.in

College Type: CoEd

Contact No.: 0747-2970021

Contact Details

Nodal Officer: Mr. P. K. Singh, HOD Computer ENGINEERING

Phone No.: 0946083407

Email ID: gpc.bundi@rajasthan.gov.in

Fax:0747-2970021

Site Last Updated :02/12/2024

Address: Government Polytechnic College, Gram- Daulatpura, District- Bundi, Pin-323001, Rajasthan

CONTACT US

Government Polytechnic College Bundi

Village-Daulatpura

P.O.: Ramnagar

Pin: 323001

Tel:- 07472970021

Mobile No.: 9414939323

Sr. No.	Employee Name	Employee Code	Designation	Mobile No.
1	Mr. Mukesh Chandra Rajora	RJJW199022014324	Principal	9414939323
2	Mr. Manoj Kumar Chittora	RJKO199127002267	HOD	9414576206
3	Mr. Phoolan Kumar	RJSR199634003178	HOD	9460834079
4	Mr. Shayer Hussain	RJJW201422013874	Lecturer	7737707386
5	Mr. Balram Meena	RJJW201422014079	Lecturer	7568306674
6	Mr. Naresh Kumar Sharma	RJW201422015021	Lecturer	7742787333
7	Mrs. Suchi Sharma	RJJW201422015655	Lecturer	9413468810
8	Mrs. Rupesh Kuwar Gaur	RJAL201402016138	Lecturer	9772787888
9	Mr. Shailendra Singh	RJBU201210050976	Lecturer	9887679178

10	Mrs. Vandana Yadav	RJO201427016022	Lecturer	9001769790
11	Mr. Neeraj Kumar Garg		Lecturer	8104029685
12	Mr. Veerpratap Sing Jat		Lecturer	9782205250
13	Mrs. Lakshita Rai		Lecturer	9468797321
14	Mr. Dilip Jain		Lecturer	9427080021
15	Mr. Ramendra Gautam	RJKO199127005052	OA	9829371902
16	Mr. Batti Ram Meena	RJKO198527003768	UDC	9460813274
17	Mr. Babu Lal Banswal	RJO199127004500	TECHNICIAN	9414420576
18	Mr. Sayyed Khalikurr Rahman	RJKO199227002313	TECHNICIAN	9694693149

INTRODUCTION/ About College

GOVERNMENT POLYTECHNIC COLLEGE BUNDI was started in 2014 in its own campus. The institute is running in the overall control of Ministry of Technical Education, Government of Rajasthan and Directorate of Technical Education Rajasthan, Jodhpur. The courses are affiliated with the Board of Technical Education Rajasthan, Jodhpur. It offers three years Diploma Courses in Electrical Engg, Electronics Engg, and Computer Science Engg. Our college is a knowledge campus, where information and ideas flow freely in an open and friendly atmosphere. The conducive atmosphere which would inspire and motivate the students for developing their potential to the fullest, which the students would definitely like to do. Our main motto is to impart our students with high quality value based education in various disciplines at par with AICTE standards. We give our students an ideal launching pad for exploring new frontiers of innovation. The students of our college has encouraged to participate in technofest, social cultural and sports activities that enliven the campus with the latent and the camaraderie of individual and collective achievements. We boast of our elite faculty strength which consists of the brightest mind of the academic world.

Infrastructure

Campus

The Campus is spread over an area of 05 acres and pledge to be a world-class knowledge enterprise striving for academics and professionals in technical education, research and services to industry.

Results

<https://techedu.rajasthan.gov.in/bter/result.htm>

Department/ Branches

MECHANICAL DEPARTMENT

1	Vandana Yadav	Lecturer Mechanical (HOD)	MTech
2	Shambhu Singh	Lecturer	MTech
3.	Vikash Kumar Sharma	Lecturer	BTech
4.	Priyanka Kumari	Lecturer	BTech
5.	Himanshu Chauhan	Lecturer	BTech

Electrical Engineering

1. Mr. Tarun Singh, HOD
2. Mr. Manish Gupta, Lecturer
3. Mr. Shivji Lal Saini, Lecturer
4. Mr. Hemant Gautam, Lecturer

CIVIL ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

1. Sunil Prajapati, HOD
2. Prachi Saxena, Lecturer

Science and Humanities

FACULTY HUMANITIES

- 1 . Mr. Shayer Hussian, Lecturer - Applied Physics, MSc, BSc

Computer Engineering

Sr. No.	NAME	DESIGNATION	E-mail
1.	P.K.SINGH	HOD	Pks2011.cs@gmail.com
2.	Awadhesh Singh	Lecturer	
3.	Sanjay Kumar Meena	Lecturer	

ELECTRONICS Engineering

Electronics Faculty

1. Mr. Sitaram meena, Lecturer
2. Mr. Vinay Gupta, Lecturer

16. Name : Government Polytechnic College, Chittorgarh

District: Chittorgarh

Email: gpc.chittorgarh@rajasthan.gov.in

College Type: CoEd

Contact No.: 0147-2240992

Contact Details

Nodal Officer: JYOTI JINGER, Lecturer Computer

Phone No.:9900306648

Email ID: gpc.chittorgarh@rajasthan.gov.in

Fax:0147-2240992

Site Last Updated :02/12/2024

Address: Village-Bojunda Udaipur Road Chittorgarh-312025

About College/Introduction

The Institute is a Government Organisation under the Department of Technical Education, Government of Rajasthan. It is approved by All India Council for Technical Education (AICTE), New Delhi and affiliated to Board of Technical Education, vRajasthan, Jodhpur. The institute bred from its embryo in the year 1988 with two conventional branches of Mechanical Engg. Electrical Engg. Later more branch Electronics Engg. opened in 2006. Now, the institute is offering in total three Diploma Engineering Course.

Department/Branches

MECHANICAL Engineering

S.N.	Name	Designation	Qualification	Mobile No.	E-mail Id
1.	Sh. B. K. Dhaiya	HOD	M.Tech	9602980396	daiyabhupendra@gmail.com
2.	Sh. Dr. Rohit Sen	Lect.	Phd	9460606556	rohitseneleven@gmail.com
3.	Sh. Sher Singh Arya	Lect.	B. Tech	8890540918	shersingharya97@gmail.com

ELECTRICAL Engineering

S. No.	Name	Designation	Qualification	Mobile No.	E-mail
1	Sh. P.R. Swarnkar	Lect.	M.Tech.	8619674766	prswarnkar.mrec@gmail.com
2	Sh. Jitendra Begar	Lect.	M.Tech	9460710937	jbegra@gmail.com
3	Sh. Rajat Sunia	Lect	M. Tech.	9413895932	rjtsun@gmail.com
4	Sh.Ashish Kumar Mantri	Lect.	B.E.	9971541544	a.mantri92@gmail.com

ELECTRONICS Engineering

S.No.	Name	Designation	Qualification	Mobile No.	E-mail
1	Sh. Pankaj Kumar Tailor	Lect.	M. Tech.	7588510151	gpceldept@gmail.com
2	Smt. Mamta Jain	Lect.	M.Tech.	8233709809	gpceldept@gmail.com

3	Sh. Jitendra Kumar Jat	Lect.	M.Tech.	9413803070	gpceldept@gmail.com
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SCIENCE AND HUMANITIES

S. No.	Name	Designation	Qualification	Mobile No.	E-mail
1	Sh. Mahesh Nuwal	Lect.	B.E.	9828312623	maheshnuwal@gmail.com
2	Mrs. Jyoti Jinger	Lect.	M.Tech.	6363429412	jyotijeenger7@gmail.com

Program/ Placement Opportunity

ELECTRICAL ENGINEERING DEPARTMENT

Electrical engineering is one of the largest and fastest growing fields. The department of electrical engineering was established in the year 1988 with an objective to impart quality education to the students. The department has good infrastructure facilities and equipped with full-fledged laboratories such as electrical machine lab, measurement lab, workshop, basic electronics lab and audio-visual lab. Our main aim is to impart knowledge with innovative ideas to the students in the teaching learning process. And also to include in students professional attitude, effective communication skills and an ability to succeed in diverse fields.

Department has well equipped laboratories and workshops such as

1. Electrical Machine Laboratory
2. Electrical Workshop
3. Basic Measurement Laboratory
4. Basic Electronics Laboratory
5. Audio-Visual Laboratory

Others: Regular arrangement of expert lecture and industrial visit to enhance the knowledge of students.

ELECTRONICS ENGINEERING DEPARTMENT

Intake: 30 seats; Course Duration: 3 Years

The department was established in the institute in 2006. Since its commencement, The Department is committed to impart quality and value based technical education to rural and urban students. The Engineers educating from the department spend their three-year period under the influence of some of the most experienced faculty members. Department adopts modern teaching methodologies.

Department aims to establish industry institute interaction to make students ready for the industrial environment. Departmental alumni include various technocrats working in Private and Govt. Organization such as Secure meters, Pyrotech, Delhi Metro, Npcil etc. Various Pass out students are studying in reputed engineering colleges through Lateral admission. Department is supervised by Sh. PK Tailor.

Job Opportunities after Electronics Diploma

Private sector jobs

After completing this program, students can find many private sector opportunities such as electronics, IT, power, telecom, utilities, transport, automotive, construction industries, manufacturing etc.

Government sector jobs

Government recruiters (Through Competitive exams) for electronics diploma holders include SAIL, NTPC, DRDO, DMRC, SSC, BSNL and Railway.

Available laboratories are:

1. Basic Electronics Lab
2. Electronics Workshop
3. Communication Lab
4. Microprocessor Lab

All the laboratories are equipped with Modern Electronics Lab instruments viz. Digital Storage Oscilloscope, CRO, Dual DC Power Supplies, LED trainer kit, Digital IC trainer (Whole Digital lab on a single kit) where students can perform experiments and enhance their knowledge.

Note:- Institute also have intake of 30 Seats for Electronics (Robotics).

MECHANICAL ENGINEERING DEPARTMENT

Mechanical Engineering Department of Government polytechnic College, Chittorgarh has sufficient building structure including Mechanical Workshop and various laboratories viz., Automobile Engineering laboratory, Refrigeration and Air conditioning laboratory, Internal Combustion Engines laboratory, Thermal Engineering laboratory, Metrology laboratory, Machine shop, Turning shop, Hydraulics laboratory, etc.

Workshop includes - Carpentry, Fitting and Welding shops which mainly cater to all branches of the first year students.

Intake capacity of students: 60

60 students are admitted per year in the first year + 5% additional seats for Tuition Fee Waiver Scheme (TFWS)

In the second year, 6 more students are admitted through lateral entry for ITI holders and 12th pass students.

Laboratories:

Refrigeration and Air conditioning laboratory

Hydraulics Laboratory

Automobile Engineering Laboratory

I.C. Engine Laboratory

Machine Shop

Mechanical Workshop (Fitting Shop, Carpentry Shop, Welding Shop etc.)

Turning Shop

Metrology Laboratory

Strength of material I Laboratory

Placements:

Students from Mechanical Engineering Department are being placed at much esteemed organizations like; Anand group, KS Automobile, Bhatia and company, Eicher, Chittor Hyundai, Ultra tech cement, SGK India, Yash Metrology etc.

Students are also being employed in several government departments like, Transport Department, Indian Railways, Roadways, and Public Health & Engg. Department, Ground Water Department, Defence laboratory, PWD etc.

Admissions

ADMISSION

Vacant seat matrix for Second Year (lateral entry) 2024-25

[https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_chittorgarh/uploads/doc/Adobe%20Scan%202022-Aug-2024%20\(2\).pdf](https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_chittorgarh/uploads/doc/Adobe%20Scan%202022-Aug-2024%20(2).pdf)

Admission Information

https://dteapp.hte.rajasthan.gov.in/dte_admission/admission/index/1

For Admission Information Contact Number

First Year Admission

Sh. Mahesh Nuwal : 9828312623

Lateral Entry Admission

Smt. Mamta Jain: 8233709809

SYLLABUS

Syllabus Information

http://techedu.rajasthan.gov.in/bter/Diploma_Programmes_SEMESTER.htm

PLACEMENT

Placement

https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_chittorgarh/uploads/doc/Campusplacements.pdf

Expert Lecture

https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_chittorgarh/uploads/doc/expertlectures-1.pdf

Technical Visit

https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_chittorgarh/uploads/doc/Technical%20visits-1.pdf

WorkShop/Seminar

https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_chittorgarh/uploads/doc/WORKSHOP_SEMINAR-1.pdf

Training And Placement Officer :- Dr. Rohit Sen

Mobile number :9460606556

<https://sites.google.com/site/gpcctg/home>

17. Name : GOVERNMENT **POLYTECHNIC COLLEGE, CHURU** _____

District: Churu

Email: gpc.churu@rajasthan.gov.in

College Type: CoEd

Contact No.: 0156-2257794

CONTACT DETAILS

Nodal Officer: Mohit Kumar Saini, Lecturer computer Engineering

Phone No.:9982944221

Email ID: gpc.churu@rajasthan.gov.in

Fax:0156-2257794

Site Last Updated :03/12/2024

Address: INDUSTRIAL AREA, ROAD NO. 5, HANUMANGARI ROAD, CHURU. PIN NO.-
331001

Hostel Facility

WOMEN HOSTEL

The Hostel facilities are also available for the students. There are one girl hostel in the institute. In this hostel there are 16 rooms.All these activities keep the student to live in academic atmosphere. **Mr. Mohit Kumar Saini** is the hostel Incharge.

Women Harassment Committee.

Anti Ragging Committee.

Grievance Redressal Committee.

Anti Ragging Committee.

Online Grievance Redressal Committee.

Internal Complaint Committee (ICC).

Committee for SC/ST

Internal Quality Assurance Cell

https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_churu/uploads/doc/GPCChuruStaffDetails.pdf

ABOUT COLLEGE / INTRODUCTION

To meet out the needs of industries and Technical Education in Rajasthan. The state Government was experienced a need of separate establishment for Diploma Courses were for the gradual expansion of Technical Education and Industrial growth in Rajasthan. As a result a separate Diploma College named govt. polytechnic college churu was established in the year 1999 at bikaner campus. Initially it was started with total intake capacity of 40 students in the following Diploma Engineering Discipline like - 20 seats in computer Engg. and 20 in Electronics Engg. respectively. Presently intake capacity increased upto 30 seats in Computer Science and engineering and 40 Seats in Electronics EngineerRing discipline.

The Govt. Polytechnic College, Churu was shifted to their present premises in the year 2005. The institute is spread over 15 Acres in Area. This institute having sufficient infrastructure i.e. well furnished class rooms, well equipped laboratories, workshops, library, women hostel facilities for students, play grounds etc. This institution situated in industrial area hardly 5 km away from churu Railway Station and bus stand. Presently, this institute is running with two different Engineering Disciplines i.e.. 3 years Diploma Courses in Electronics Engg. and Computer Science Engg. . The institute is running in the overall control of Ministry of Technical Education, Government of Rajasthan and Directorate of Technical Education Rajasthan, Jodhpur. The courses are affiliated with the Board of Technical Education Rajasthan, Jodhpur. This institute is presently headed by Principal and Head of Institute Shri Ratiram meena(contact no-8209903783).

Couse Intake -DIPLOMA

Sr.No.	Department Name	Duration	Intake
1	Computer Science & Engg.	3 Years	30
2	Electronics Engg.	3 Years	40
3	Interior Decoration	3 Years	30

Fee Structure

[https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_churu/uploads/doc/fee_structure-\(1\).pdf](https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_churu/uploads/doc/fee_structure-(1).pdf)

Departments/Branches

FIRST YEAR FACULTY

1. Shri Mohan Lal Sharma, Lecturer (Senior Scale) Mechanical Engineering

M. No-9928956529

2. Shri Amrit Kumar, Lecturer (Senior Scale) Electrical Engineering

M.No-9413177668

3. Shri Jitendra Kumar, Lecturer (Physics)

M.No-9660479577

4. Mrs Sunita, Lecturer (Chemistry)

M.No-9251535047

5. Shri Mahendra Kumar, Lecturer (Mathematics)

M.No-7737673739

CSE DEPARTMENT DETAILS

In our institution there are two computer labs and class room/tutorial rooms in CSE department to conduct syllabus contents designed by BTER Jodhpur. There are two laboratories in Department of Computer Science Engineering, Such as –

Computer Lab-1.

Computer Lab-2.

Faculty Computer Science and Engineering

Mr. Mohit Kumar Saini, Lecturer, m. no.:9982944221

Mr. Vijendra Kumar, Lecturer, m. no.:9530073283

Mr. Sheeshpal Meena, Lecturer, m. no.:7597424334

Mrs. Sarita Silaich(On Deputation to GPC Jhunjhunu), Lecturer, m. no.:8739819339

Mrs. Pooja Verma, Lecturer, m. no.:9413583841

Mr. Dhanna Ram, Lecturer, m. no.:9887283475

ELECTRICAL DEPARTMENT DETAIL

In our institution there are four electronics labs and class room/tutorial rooms in EL department to conduct syllabus contents designed by BTER Jodhpur. There are four laboratories in Department of Electronics Engineering, Such as –

Digital Lab.

Basic Electronics Lab

Electronics Workshop.

Communication Lab

Faculty Electronics Engineering

Mr. Amit Kumar Saini, Lecturer, m. no.:9414675075

Mr. Manish Bijaraniya, Lecturer, m. no.:9828983743

Mr. Narendra Singh Punia, Lecturer, m. no.:9610404999

Mr. Manoj Bhargava, Lecturer, m. no.:9414056434

Placement

https://hte.rajasthan.gov.in/dept/dte/board_of_technical_education,rajasthan/government_polytechnic_college_churu/uploads/doc/StudentPlacementInformation.pdf

18. Name: Rajesh Pilot Government Polytechnic College, Dausa

District: Dausa

Email: GPC.DAUSA@RAJASTHAN.GOV.IN

College Type: CoEd

Contact No.: 9414240680

Contact Details:

Nodal Officer: VISHNU SHARMA, LECTURER COMPUTER SCIENCE

Phone No.:7737336156

Email ID: vishnu061990@rajasthan.gov.in

Fax:9414240680

Address: JIROTA KHURD ROAD,DAUSA, Pin Code-303303,Office Contact No-9414240680

ADMISSION

E-Brochure Link

New 07/10/2024 से 23/10/2024 तक द्वितीय वर्ष (इंजीनियरिंग) एवं प्रथम वर्ष के प्रवेश Direct admission प्रक्रिया में प्रवेश हेतु RPGPC Dausa संपर्क करें

For notification of admission process of 2024-25 :

Eligibility Criteria (Minimum Qualification)	Course Duration	Branches Available	Admission Procedure	Fees Structure
10 th	3 years	Computer Science, Electronics, Mechanical, Civil, Electrical	First Year	Fees Structure Link
12 th PCM or ITI	2 years	Computer Science, Electronics, Mechanical, Civil, Electrical	Lateral Entry	Fees Structure Link

COMPUTER SCIENCE & ENGINEERING

S.No	Name & Designation	Qualification	Experience (in years)	Contact No
1	Sh. Anil Ajmera, HOD	M.S., B.E.	32	9414265603
2	Sh.Gopal Lal Meena, Lecturer	M.Tech, B.E.	15	9413842825

3	Sh. Vishnu Sharma, Lecturer	M.Tech, B.Tech	10	7737336156
4	Sh. Roop Singh Meena, Lecturer	M.Tech, B.E.	10	7728908727
5	Sh. Anki Bhadu, Lecturer	M.Tech B.Tech	10	9414512510
6	Sh. Anil Kumar Sharma, Lecturer	B.Tech	6	6378354388
7	Sh. Siya Ram, Lecturer	B.Tech.	6	9001149572
8	Smt. Priya Jain	B.E.	6	8560943035

For Practicals, following 4 Computer Labs are available -

S.No	Name of the Lab	OIC Lab	Lab Purpose
1	Computer Lab -1(Wireless Type)	Shri Roop Singh Meena	Practical Based on Window 7 OS
2	Computer Lab-2 (LANType)	Shri Anil Kumar Sharma	Practical Based Ubuntu OS
3	Language Lab	Dr. Vinita Kumawat	Language Lab Software based
4	PC Maintenace	Shri Gopal Lal Meena	Computer Hardware Lab

PLACEMENT DETAILS

No. of Placements in government and Private sector :

2020-21	2021-22	2022-23	2023-24	2024-25
21	90	36	122	29*

No. of students admitted to higher studies :

2020-21	2021-22	2022-23	2023-24	2024-25
04	06	06	15	21

Major organizations:

S. No.	Name of Organization	Date of Campus	Invited Students	Name of student	Package Offered per Year
1.	Eversun Telelink Pvt. Ltd., Jaipur	20.01.2020	GPC Dausa	1.Praveen Bairwa 2. Nooral Khan 3. Naval Prajapat	0.96 Lac
2.	Ms. Yashi Consulting Services Pvt. Ltd., Jaipur	28.01.2020	Placement Drive in CEG, Jaipur	1. Deep Chand Mahawar 2. Preevan Kumar	1.20 Lac.
3.	Hero Moto Cop. , New delhi	26.02.2020	All Rajasthan Polytechnic Colleges	1. Shilpa Doi	3.65 Lac.
4.	Mundra Solar Pvt. Ltd. Company	14.03.2022	Campus Drive in CEG, Jaipur	14 Students	1.80 Lac.
5.	Hero Moto Cop. , New delhi	15.03.2022	All Rajasthan Polytechnic Colleges	1. Vishal Jaiman	3.65 Lac.

19. Name : Govt. Polytechnic College Dholpur

District: Dholpur

Email: gpc.dholpur@rajasthan.gov.in

College Type: CoEd

Contact No.: 9460526984

Contact Details:

Nodal Officer: Mr. Kirpal Singh Rajana, Lecturer

Phone No.:8949351219

Email ID: gpc.dholpur@rajasthan.gov.in

Address: Near NH -11B, Purani Chhawani , Dholpur , Rajasthan , 328001

CONTACT DIRECTORY

S.NO	Lecturer Name/post	Mobile Number	Email Address
1	Shri Hailendra Nath Hardeniyan ,Principal	7014154869	gpc.dhaulpur@gmail.com
2	Shri Sahdev Meena, Chemistry Lecturer	9414822536	sahdev4mnit@gmail.com
3	Shri Jitendra Kumar,Mechanical Lecturer	9636087123	engg.jkkirar@gmail.com
4	Shri Naresh Kumar Meena, Electronics Lecturer	9108663671	naresh.meena7@gmail.com
5	Shri Amandeep Meena, Civil Lecturer	9958456695	amanbadgot10@gmail.com
6	Shri Avinash Gupta, Electrical Lecturer	8952995618	aviguptanit@gmail.com
7	Shri Manoj Kr Meena ,Electrical Lecturer	8209410626	lokeshjorwal123@gmail.com
8	Shri Sitaram Meena, Civil Lecturer	7221898609	sitarammeena00@gmail.com

Office Staff

S.No	Officer Name / Post	Mobile Number
1	Shri Vinod Kr. Bundela, Junior Assistant	9950142702
2	LAVKUSH JUNIOR ASSISTANT	9529858785

About College / Introduction

Institute History :

The college was established in 2010 with the name as Government polytechnic College Dholpur as a venture of the Government of Rajasthan. Initially College was running at GPC Sawai Madhopur

campus until it got its own campus at Dholpur in 2014 . The Institute is fully funded by Ministry Of Technical Education , Government of Rajasthan. More than 500 students have already been awarded diploma in engineering since its establishment.

Campus Introduction :

Extending into an area of over 5 acres of lush greenery, the campus of the Institute is imaginatively laid-out with a vivid landscape. The campus of the institute consisting of the institute buildings. The campus provides all essential amenities for community living like playing fields, seminar hall, E-mitra+, internet connectivity, and canteen etc.

About Dholpur :

District Dholpur is situated in the eastern part of Rajasthan. The district came into existence in 1982 comprising four tehsils of Bharatpur namely Dholpur, Rajakhara, Bari and Baseri. It is bordered by Bharatpur district of Rajasthan and Uttar Pradesh to the north, Madhya Pradesh to the south, Karauli district to the west and Uttar Pradesh and Madhya Pradesh to the east.

The History of Dholpur date back to the Buddha's Period. During that period , Dholpur was included in Matsya Janpad. During Mauryan rule it was included in the Mauryan Empire. During time, it came under the rule of various rulers. Around the 8th to 10th centuries, Chauhans ruled over it. In the year 1194 it remained under Mohammed Gauri. It is believed that the city got its name Dhawalpuri (then Dholpur) after Raja Dholan Deo Tomar, the Tomar ruler who established the city in 700 AD.

Link for Campus Visit

<https://youtu.be/PJaldYBK6Jc>

<https://youtu.be/gF6MKcXtWal>

Departments/ Branches

ELECTRONICS ENGINEERING

Intake capacity : 60 **Duration :** 03 years

The Electronic & Communication Department is committed to provide excellent technical education by continually improve the educational environment in order to produce competent engineers and professional with strong technical knowledge and high ethical value prepare for lifelong learning.

1.	Naresh Kumar Meena	HOD	B.Tech
2.	Surendra Kumar	Guest Faculty	M. Tech
3.	Rajesh Tyagi	Guest Faculty	B. Tech
4.	Ayush Sharma	Guest Faculty	B. Tech

For Exam Schedule Click here <http://techedu.rajasthan.gov.in/bter/schedule.htm>

ELECTRICAL ENGINEERING

Intake Capacity : 60 **Duration** : 03 years

The Electrical Department is committed to provide excellent technical education by continually improve the educational environment in order to produce competent engineers and professional with strong technical knowledge and high ethical value prepare for lifelong learning.

Faculty Members

1.	Avinash Gupta	HOD	B.Tech
2.	Manoj Kumar Meena	Lecturer	B.Tech

MECHANICAL ENGINEERING

Intake Capacity : 60 **Duration** : 03 years

The mechanical Department is committed to provide excellent technical education by continually improve the educational environment in order to produce competent engineers and professional with strong technical knowledge and high ethical value prepare for lifelong learning.

1.	Dharmendra kumar saini	HOD	M.Tech
2.	Jitendra kumar	Lecturer(Mech)	B.Tech
3.	Amandeep Meena	Lecturer (Civil)	B.Tech

COMPUTER SCIENCE AND ENGINEERING

Intake capacity : 60 **Duration** : 03 years

The Computer Science and Engineering Department is committed to provide excellent technical education by continually improve the educational environment in order to produce competent engineers and professional with strong technical knowledge and high ethical value prepare for lifelong learning.

Faculty Members

1.	Naresh Kumar Meena	HOD	B.Tech.
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2.	Hailendra Nath Hardeniyan	Lecturer(CS) Principal	M.Tech.
3.	Rifakat Khan	Guest Faculty	B.Tech.
4.	Gajendra Singh	Guest Faculty	B.Tech.
5.	Dhirendra Ojha	Guest Faculty	B.Tech.
6.	Pooja Sharma	Guest Technician	B.Tech.

Syllabus:

https://techedu.rajasthan.gov.in/bter/Diploma_Programmes_SEMESTER.htm

Results

<https://techedu.rajasthan.gov.in/bter/result.htm>

PLACEMENT

This cell deals with students training , industrial visit and placement. It also conduct expert lectures for students and faculty members.

III Cell also conduct career guidance and soft skill communication seminars for our students.

III Cell Coordinator : Jitendra Kumar, Lecturer , Mechanical Engg.

Mobile no: 9636087123

Email : engg.jkkirar@gmail.com

PLACEMENT STATISTICS

Year wise placement record are given below:

SR.NO.	NAME OF STUDENT	BRANCH	PASS OUT YEAR	NAME OF COMPANY IN WHICH PLACED
1.	VISHNU KUMAR UPRAITY	ME	2018	SIGMA
2.	SHREEKANT	ME	2018	SIGMA
3.	GEETARAM	ME	2018	SIGMA

4.	MAYANK	ME	2018	SIGMA
5.	RAM NIVASH	ME	2018	SIGMA
6.	GUDDU SINGH	ME	2018	VIKAS GROUP
7.	YAGDUTT SHARMA	EL	2018	GCKC PROJECTS AND WORKS PVT. LTD.
8.	RITESH KUMAR MUDGAL	ME	2018	SIGMA
9.	SHRIKANT	ME	2018	SIGMA
10.	PRASHANT TYAGI	ME	2018	SIGMA
11.	PANKAJ SINGH	ME	2018	SIGMA
12.	SONU LAL	EE	2018	SIGMA
13.	CHARAT GIRI	EL	2017	SIGMA
14.	VIVEK KUMAR SHARMA	EE	2017	SIGMA
15.	Abhinav sharma	ME	2022	Ananda Group Company
16.	Sachine Sharma	ME	2022	Ananda Group Company
17.	Shiva Singh	ME	2022	Ananda Group Company
18.	Nikhil	ME	2022	Ananda Group Company
19.	Govind Singh	ME	2022	Ananda Group Company
20.	Jaspal	ME	2022	Hero Motocorp.
21.	Rajaram	ME	2022	Hero Motocorp.
22.	Balram	EE	2022	Addverb Technologies
23.	Damodar Singh	EE	2022	Addverb Technologies
24.	Deepak Saxena	EE	2022	Addverb Technologies
25.	Devendra	EE	2022	Addverb Technologies
26.	Mohit Rawat	EE	2022	Addverb Technologies

27.	Pavan Kumar	EE	2022	Addverb Technologies
28.	Prakhar Trivedi	EE	2022	Addverb Technologies
29.	Praval Pratap Parmar	EE	2022	Addverb Technologies
30.	Ramakant	EE	2022	Addverb Technologies
31.	Sekul khan	EE	2022	Addverb Technologies
32.	Sonu Mali	EE	2022	Addverb Technologies

INDUSTRIAL VISIT

SESSION 2017-18:

S.NO	BRANCH	YEAR	DATE OF VISIT	NO. STUDENTS	PLACE OF VISIT
1.	ALL	II nd	9/02/2018	75	DCCPP
2.	EL	II nd & III rd	8/03/2018	29	BSNL

Alumni Registration Form

https://docs.google.com/forms/d/e/1FAIpQLSdPMx_ax8bTdS0Bz4RcWE5IQ-RktMNbPS90hDKXmGofkcGIA/viewform

20. Name: GOVERNMENT POLYTECHNIC COLLEGE DUNGARPUR

District: Dungarpur

Email: gpc.dungarpur@rajasthan.gov.in

College Type: CoEd

Contact No.: 6414364351

Contact Details:

Nodal Officer: RAVI KUMAR, LECTURER COMPUTER SCIENCE AND ENGINEERING

Phone No.:7737634064

Email ID: gpc.dungarpur@rajasthan.gov.in

Fax:0296-4268710

Site Last Updated :03/12/2024

Address:VILLAGE-DEVAL,DIST-DUNGARPUR

CONTACT DIRECTORY

1	Sh. Pradeep Mathuria	Principal	9468623528	avskpradeep@gmail.com
2	Sh. Manoj Paliwal	HOD (Comp Sc)	9352507400	manoj_paliwal_in@hotmail.com
3	Dr. Jameel Khan	Lecturer Physics	9928311274	jameel1981.khan@gmail.com
4	Sh. Raj Kumar Meena	Lecturer (Comp Sc)	8290965563	rajkumarmeena18211@gmail.com
5	Mrs Rekha Kumari Faleja	Lecturer Mechanical	9116346780	rekha.faleja26@gmail.com
6	Sh. Dinesh Khatri	Lecturer maths	9928892888	dineshkhatri888@gmail.com
7	Sh. Ravi Kumar	Lecturer (Comp Sc)	7737634064	ravimitharwal8689@gmail.com
8	Sh. Pankaj Kumar	HOD(CIVIL)	9571257721	pankajkumargupta31@gmail.com
9	Sh. Jitendra Barolia	Lecturer (Comp Sc)	7014106625	
10	Sh. Ratan Meghwal	Lab Attendant	9829595117	-
11	Sh. Man Singh	Lab Attendant	9587419814	-
12	Sh. Ram chandra	Farash	9352505453	-

Introduction

Govt. Polytechnic College, Dungarpur was established in the year 2010 with the motto of imparting professional and good quality education to students. Currently, college offers three years diploma courses in the three branches i.e. Civil Engg., Computer Science & engg. and Mechanical Engg. The

institute is running in the overall control of Ministry of Technical Education, Government of Rajasthan and Directorate of Technical Education Rajasthan, Jodhpur. The courses are affiliated with the Board of Technical Education Rajasthan

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The institute is running in the overall control of Ministry of Technical Education, Government of Rajasthan and Directorate of Technical Education Rajasthan, Jodhpur. The courses are affiliated with the Board of Technical Education Rajasthan, Jodhpur.

The total land area available to the institute is 8 Acres. The campus consists of classrooms, seminar halls, Drawing halls, tutorial rooms, playgrounds, examination halls, well equipped laboratories, library and all other necessary infrastructures. The institute is located on dungapur to kherwara state highway about 15 kms from dungarpur.

INFRASTRUCTURE

BUILDING

The total land area available to the institute is 8 Acres. The campus consists of classrooms, seminar halls, Drawing halls, tutorial rooms, playgrounds, examination halls, well equipped laboratories, library and all other necessary infrastructures.

LIBRARY

The institute has a well-furnished library. Library consisting of approximately of 3500+ books on various engineering and non-engineering disciplines. It also consists of reading room facility for newspaper/book/magazine reading etc.

Branches / Departments

CIVIL ENGINEERING

To provide Knowledge with academic Excellence and to make our students better Technocrats & professionals, so that they chart out their own path of Success. To inspire out faculty members to always Excel and in turn motivate the students to achieve Excellence. To ensure students of all ability levels are well equipped to meet the challenges of education, work & life.

Laboratories

Survey lab- The major equipments used in this lab are Dumpy level, plain level, auto level, Thyodolite etc. Applied Mechanics Lab: Major equipments in this lab are Universal Force Table, Compound Lever, Differential Wheel & Axle, Worn & Worn Wheel etc. Material Testing Lab: Major equipments used in this lab are UTM, Torsion testing machine, Impact Testing machine, Digital Spring Testing machine etc. Soil Lab: Major equipments in this lab are CBR Apparatus, Direct shear testing apparatus, Refrigerator etc. Concrete Lab/Highway Lab: Major equipments used in this lab are

Impact testing machine set, Oven, Ductility testing machine, Apration testing machine, Vibration testing machine, Lab concrete mixer, CTM, Electronic balance

MECHANICAL ENGINEERING

The mechanical Department is committed to provide excellent technical education by continually improve the educational environment in order to produce competent engineers and professional with strong technical knowledge and high ethical value prepare for lifelong learning.

Laboratories

Machine Shop: Major equipments used in this lab are Lathe Machine, Slotter Machine, Shaper Machine, Circular Saw Machine etc

Air-conditioning & Refrigeration Lab: It includes Hydraulic Trainer kit, Refrigeration Test Rig, A/C Test Rig etc

Hydraulics Lab: Major equipments used are Hydraulics Bench, Centrifugal Pump, Reciprocating Pump, Pelton Wheel Turbine Test Rig, Francis Turbine Test Rig etc

Heat Engine and Turbine Lab: It includes Two Stroke Petrol Engine Model, Four Stroke Petrol Engine Model, Test Rig with Digital Tachometer, Air Compressor, Car Chassis Model etc

Mechanical Workshop: It consists of Carpentry lab, Fitting lab, Welding lab, Sheet Metal lab and Plumbing lab. Various equipments such as voices, chisels, steel files, drill machines, surface plate, AC/DC Transformer, Spot Welding Machine, Gas Welding Machine etc.

Faculties

Sr.	Name	Designation	Email Id	Contact No.	Qualification
1	Rekha Kumari Phaleja	Lecturer	rekha.phaleja26@gmail.com	9116346780	B. Tech.

COMPUTER SCIENCE & ENGINEERING DEPARTMENT

The Computer Science and Engineering Department is committed to provide excellent technical education by continually improve the educational environment in order to produce competent engineers and professional with strong technical knowledge and high ethical value prepare for lifelong learning.

Laboratories

Information technology Lab

Programming Lab

Computer Hardware Lab

Faculties

Sr.	Name	Designation	Contact No.	Email Id	Qualification
1	Manoj Paliwal	Lecturer	9352507400	manoj_paliwal_in@hotmail.com	B.E.
2	Raj Kumar Meena	Lecturer	8290965563	rajkumarmeena18211@gmail.com	B.E
3	Ravi Kumar	Lecturer	7737634064	ravimitharwal8689@gmail.com	M.Tech
4	Jitendra Barolia	Lecturer	7014106625		B.Tech

HUMANITIES AND FIRST YEAR LABS

Laboratories

Chemistry lab: All latest equipments are available in chemistry lab such as phmeters, oven, burettes, pipets, flasks, balance etc.

Physics lab: The major equipments in this lab are microscope, optical benches, transistor kits, prisms, balance etc.

Electronics and Electrical Workshop: Major equipments in the lab are CRO, Function Generators and various circuits kits.

Language Lab

Faculty

Sr.	Name	E-mail	Designation	Mobile	Qualification
1	Dr Jameel Khan	Jameel1981.khan@gmail.com	Lecturer(Physics)	9928311274	M.Sc.,Ph.D.
2	Dinesh Kumar Khatri	dineshkhatri888@gmail.com	Lecturer(Maths)	9928892888	M.Sc.,NET
3	Pankaj Kumar	pankajkumargupta31@gmail.com	Lecturer(Electrical)	9571257721	M.Tech

Admission:

https://dteapp.hte.rajasthan.gov.in/dte_admission/admission/index/3

Syllabus:

https://techedu.rajasthan.gov.in/bter/Diploma_Programmes_SEMESTER.htm

Results

<https://techedu.rajasthan.gov.in/bter/result.htm>

Placements

III CELL

III Cell manages the state of affairs of Placement activities, right from inviting the Companies to the institute and providing them with good of hospitality during their stay within the Institute. Student volunteers also contribute immensely whenever Bureau Cell organizes any event . In addition III Cell also collaborate with industries in different fields for practical training of students.

Mr. Raj Kumar Meena Lecturer in Computer Sc & Engg is the In charge of III cell.

S.No	DESCRIPTION	DOWNLOAD LINK
1.	Government Polytechnic College Dungarpur signs MOD with CADD Center Udaipur.	http://hte.rajasthan.gov.in/dept/dte/board_of_technical_education._rajasthan/government_polytechnic_college_dungarpur/uploads/doc/mou-with-cadd.pdf

PLACEMENT DATA

Placement 2014-15

S.no	Branch	INTAKE	I year	II year	III year	TOTAL	PLACEMENT
		Regular	Regular	Regular	Regular	TOTAL	
1	CIVIL	40	35	38	30	103	12
2	MECH.	40	23	32	33	88	7
3	COMPUTER	40	8	5	23	36	4
	TOTAL	120	66	75	86	227	

Placement 2015-16

S.no	Branch	INTAKE	I year	II year	III year	TOTAL
		Regular	Regular	Regular	Regular	TOTAL
1	CIVIL	40	33	26	36	95
2	MECH.	40	37	19	20	76
3	COMPUTER	40	13	5	5	23
	TOTAL	120	83	50	61	194