



SHRI BHAWANI NIKETAN INSTITUTE OF TECHNOLOGY & MANAGEMENT

Approved by AICTE and Affiliated to RTU, Kota

Info Brochure



Our Honourable Founder

**Lt. Gen. Maharajadhiraj Sir, Sawai Mansingh Ji Bhadur II
G.C.I.E. Maharaja, Jaipur**



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हमारे संस्थापक
ले. ज. महाराजाधिराज सर, सवाई मानसिंह जी बहादुर द्वितीय
जी. सी. आई. ई. महाराज, जयपुर

श्री भवानी निकेतन शिक्षा समिति
कार्यकारी परिषद्
2019



बांये से दायें

श्री महेन्द्र सिंह राठौड़ संयुक्त सचिव, श्री जालिम सिंह हुडील कोषाध्यक्ष, श्री गुलाब सिंह मेड़तिया सचिव, श्री सम्पत सिंह शेखावत उपाध्यक्ष,
श्री शिवपाल सिंह नांगल अध्यक्ष, श्री गंगा सिंह शेखावत मुख्य चुनाव अधिकारी, प्रो. भवानी सिंह शिक्षा सलाहकार
श्री जालिम सिंह शेखावत सदस्य, श्री दिलीप सिंह शेखावत सदस्य, श्री नगेन्द्र सिंह राठौड़ सदस्य, श्री श्याम सिंह मंडा सदस्य

कार्यकारी परिषद्

क्र.सं.	नाम पदाधिकारी/सदस्य	पद	दूरभाष नम्बर
1	श्रीमान् शिवपाल सिंह नांगल	अध्यक्ष	9414043227
2	श्रीमान सम्पत सिंह शेखावत	उपाध्यक्ष	9314833890
3	श्रीमान् गुलाब सिंह मेड़तिया	सचिव	8290130069
4	श्रीमान महेन्द्र सिंह राठौड़	संयुक्त सचिव	9414324014
5	श्रीमान् प्रो० भवानी सिंह	शिक्षा सलाहकार	9414077669
6	श्रीमान् जालिम सिंह हुडील	कोषाध्यक्ष	9829348404
7	श्रीमान् जालिम सिंह शेखावत	सदस्य	0141-2340156
8	श्रीमान् दिलीप सिंह शेखावत	सदस्य	9413342527
9	श्रीमान श्याम सिंह मंडा	सदस्य	9829430949
10	श्रीमान् नगेन्द्र सिंह राठौड़	सदस्य	9460726858

सहवरित सदस्य

11	डॉ० रमा कंवर	शिक्षक प्रतिनिधि सदस्य	8875699111
12	श्रीमती नन्दनी कांसट	अभिभावक प्रतिनिधि सदस्य	7877846251
13	श्रीमती कल्पना चेची	पूर्व छात्र प्रतिनिधि सदस्य	
14	डॉ० सावित्री माथुर	संस्था प्रधान प्रतिनिधि सदस्य	9784617616
15	श्रीमती मिथलेश कासलीवाल	सामाजिक कार्यकर्ता सदस्य	9799298580

Shri Bhawani Niketan Shiksha Samiti at a Glance

Shri Bhawani Niketan Shiksha Samiti is a society that aims to mobilize world class education and generate par excellence human resource for the country.

Shri Bhawani Niketan Shiksha Samiti (SBNSS) was established in the year 1942, by Late His Highness Maharaja Sawai Man Singh Ji - II of Jaipur. He believed, that education can impart sense of dignity, self respect and rights to the individuals. He also recognized the need of time to build good human being having rational thinking, moral character, honesty and integrity in their professional commitment .

SBNSS carries a story of focused approach towards technical/professional education, training, learning and innovative methods of teaching. SBNSS is committed to impart knowledge and skill-set to its students which are required in the modern contemporary world. SBNSS has more than 10000 students of great brilliance, academic vigor and competitive spirit. It has state-of-the-art infrastructure and amenities that provide a suitable and conducive learning environment. SBNSS is composed of an ethnically diverse student population which is a source of great richness in our students' educational experience.



About SBNITM

SBNITM

WELCOME TO SBNITM

Shri Bhawani Niketan Institute of Technology & Management (SBNITM) is a part of Shri Bhawani Niketan Shiksha Samiti, a non-profitable trust reckoned for its academic excellence in Engineering & Technology, especially in Civil Engineering, Computer Science & Engineering, Electrical Engineering, Electronics & Communication Engineering and Mechanical Engineering.

SBNITM believes "Leadership is the capacity to translate vision into reality".

SBNITM is a centre for quality education which tends to impart leadership & technical skills to the students. SBNITM develops leadership and technical aptitude in its students through interactive sessions, brainstorming sessions and exposure to a plethora of events. The college offers a vibrant cultural ambience that aids in unleashing the hidden talent of the students.

SBNITM is approved by AICTE and Affiliated to RTU, Kota since July, 2009.

The college is nestled in the 350 acres campus of Shri Bhawani Niketan Shiksha Samiti, situated in the heart of city with close proximity of Bus Stand, Railway Station, shopping centres, hospitals etc. The campus building is inspired by Rajasthani heritage which makes it very beautiful & alluring.



***" MIND has thousand eyes but the heart
with one led the light of whole life
alone when the education is in "***

"By adhering these words out Shri Bhawani Niketan Shiksha Samiti. The education trust has it's own branch and extending great shelter to Enthusiastic Engineering candidates. We are paying utmost interest over the standard of education by the overseas experiences. Thereby we are building the castle of career step up to the upcoming engineering.

I hope that our student will inculcate patriotism as well as in addition to academic performance, so that they may be well cultured & good citizen of India.

Jalim Singh Shekhawat

Patron

Shri Bhawani Niketan Shiksha Samiti



I am honored and humbled by this opportunity to address future students of SBNITM as Chairman of Shri Bhawani Niketan Shiksha Samiti.

At SBNITM, we like to create an environment where the students identify and nurture their inherent potential. We realize that we have the responsibility to shape-up the future of budding technocrats and to make them thorough professionals. Here we have intellectuals, who groom future citizens of a developing India ; an India that is capable of leading the world. We aim to achieve our objective by incorporating innovative changes in the conventional pedagogy. The curriculum and pedagogical methods are amalgamated with ideological inputs, behavioral content and team building aspects, so that both hard and soft skills are developed amongst the students.

Again, to achieve this objective, we bank upon the intellectual capital we have. The faculty at SBNITM is an ingenious mix of both, academia and the industry. A mix that is capable of designing and delivering a curriculum that matches tomorrow's requirements. Your decision to join SBNITM is more important than just choosing a college. It will define what you do for a major part of your working life, and possibly beyond it.

God bless you all.

Shivpal Singh Nangal
Chairman
Shri Bhawani Niketan Shiksha Samiti



"It gives me immense pleasure to welcome you to the eclectic world of SBNITM. Our innovative and cross disciplinary teaching-learning process aims to inculcate amongst our students an inherent sense of responsibility towards nation and society at large".

SBNITM is an infrastructural splendor and educational galore seeking new vistas of wisdom and knowledge to stand out distinctively across the globe. We believe in creating better human beings, with roots embedded in our rich cultural legacy and who are academically strong enough to survive the upheavals of the economics of the world.

Shri Bhawani Niketan Shiksha Samiti has carved a niche for itself by providing an imposing infrastructure, quality education and excellent facilities for research and development. New avenues are being opened in the current academic year with the introduction of innovative methods which are going to be the key factors in nurturing lucrative career options.

I assure you that golden opportunity is knocking at your door, so be ready to chart your new career plan with immense opportunities.

Wish you all the best.

Gulab Singh Mertia
Secretary
Shri Bhawani Niketan Shiksha Samiti

Director's Message



Welcome to SBNITM, an institute developed with a vision to shape the young minds into competent technocrats and leaders of tomorrow. We not only provide the best technical knowledge but also instill strength of character, confidence and self-esteem in our students. We equip them with all the requisite skills so that they can successfully meet all the standards and challenges of the life.

We recruit the best minds of the industry and academia to generate an environment where each & every student gets opportunity to whet their skills and serve the country in better manner.

I, on the behalf of SBNITM invite you to join us in our endeavor to spread education and harmony to make our world a better place to live in !

Dr. V. S. Sisodia

Director

Shri Bhawani Niketan Institute of
Technology & Management

प्रार्थना

श्री भवानी निकेतन

श्री भवानी निकेतन हमको प्रिय है।
मिलती यहाँ अधुना शिखा।
नव विज्ञान की, सद् ज्ञान की शिक्षा॥
सद् ज्ञान ही परम धैय है।
श्री भवानी निकेतन हमको प्रिय है॥

जन कल्याण की रीत पुरातन।
यही सिखाते ज्ञानी गुरु जन॥
जन गण हित ही उच्च लक्ष्य है।
श्री भवानी निकेतन हमको प्रिय है॥

लोक हितेषी, सेवा शिक्षा।
राष्ट्र, सुरक्षा प्रथम है यह दीक्षा॥
छात्र उन्नति परम धैय है।
श्री भवानी निकेतन हमको प्रिय है॥

अक्षय ज्ञान का यह है सागर।
जितना चाहो भरलो गागर॥
सद् शिक्षा ही परम धैय है।
श्री भवानी निकेतन हमको प्रिय है॥

होता यहाँ नित प्रवाह ज्ञान का।
छात्र बने प्रकाश दीप का॥
संचालक गण का सोच यही है।
श्री भवानी निकेतन हमको प्रिय है॥

अद्भुत नूतन यह ज्ञान सरोवर।
हरीतमा युत परिसर सारा॥
अद्भुत नूतन यह ज्ञान पीठ है।
श्री भवानी निकेतन हमको प्रिय है॥

शिक्षा सदन बने हैं अति सुन्दर।
मन मोहक स्वास्थ्य धरोहर॥
हरित दुर्वा युक्त क्रिडागन अति न्यारे।
श्री भवानी निकेतन हमको प्रिय है॥

इसमें भरे हैं ज्ञान के मोती।
मानव हित है लक्ष्य सभी का।
आवो सब मिलकर गावे।
श्री भवानी निकेतन हमको प्रिय है॥

Vision

To develop SBNITM into a centre of excellence for techno managerial education of global standards, having superior professional skill with strong ethical values to meet the engineering needs of the society and the nation.

Mission

To teach and train students to make them competent engineering professionals and good citizens with strong, moral and ethical values by constantly upgrading technical infrastructure, improving teaching-learning process & having vibrant institute-industry interaction.

Academic Resources

Our education structure is governed by Rajasthan Technical University (RTU).

Highly qualified faculties and their valuable notes from standard books.

Availability of NPTEL which is collection of lectures made by IIT faculties. • DELNET

Salient Features of Campus

The Institute is located in the heart of the Jaipur city, just 5 km away from the Jaipur Railway Station / the Main Roadways Bus Stand.

Pollution free invigorating **350 acre lush green campus.**

On - campus bank and ATM facility.

Well - stocked modern library and book bank facility.

Language lab and personality development facility.

Institutional member of ISTE (Indian Society for Technical Education).

Group insurance of students & staff.

Separate hostel facility for boys & girls.

Cricket Stadium / Swimming Pool / Indoor Auditorium / Basket Ball / Badminton

Play grounds for Indoor / Outdoor games.

Admission Procedure

Admission to B.Tech, First Semester is done through Rajasthan Pre Engineering test or AIEEE. Eligibility for admission is to pass 10+2 standard with Physics, Chemistry and Mathematics from any recognized board or equivalent.

Seat Structure

Branches	Total
Computer Science & Engineering	30
Electrical Engineering	30
Electronics & Communication Engineering	30
Mechanical Engineering	30
Civil Engineering	30

Scholarship

A wide range of scholarships are available to meritorious students. More than Three Crore Rupees are funded to provide scholarships to our students from First year to Final year.

A special consideration in fee is given to girls just to promote professional education among girls.

All our efforts are directed towards making the engineering education highly affordable.





ACADEMIC DEPARTMENTS

Department of Computer Science & Engineering (30 Seats)

Computer Engineering is the branch in which student studies basics of Computer, Hardware, Microprocessor, Programming Languages, Algorithm, Internet Security, Data-Base Management and many more features or characteristics which are used to develop software. These softwares are used in various industries and service sectors.

Due to globalization of the Indian economy, Software Industry has become one of the largest growing sectors. The Department of Computer Science & Engineering at Shri Bhawani Niketan Institute of Technology & Management is churning out Software Engineers with a high caliber of technical expertise.

The department strongly believes in industrial collaboration so that resources could be used to quench the quest of students and academic excellence could be instilled in our students for global competitiveness. Our Institute-Industry Interface program enables the students to interact constantly with the Industries.

Head of Department



Rakesh Sharma
M.Tech

Career & Scopes

Computer Engineering graduates find job opportunities in a variety of industries. Bulk recruitment is always done by IT & CS companies. Lucrative career options make it most sought after stream.

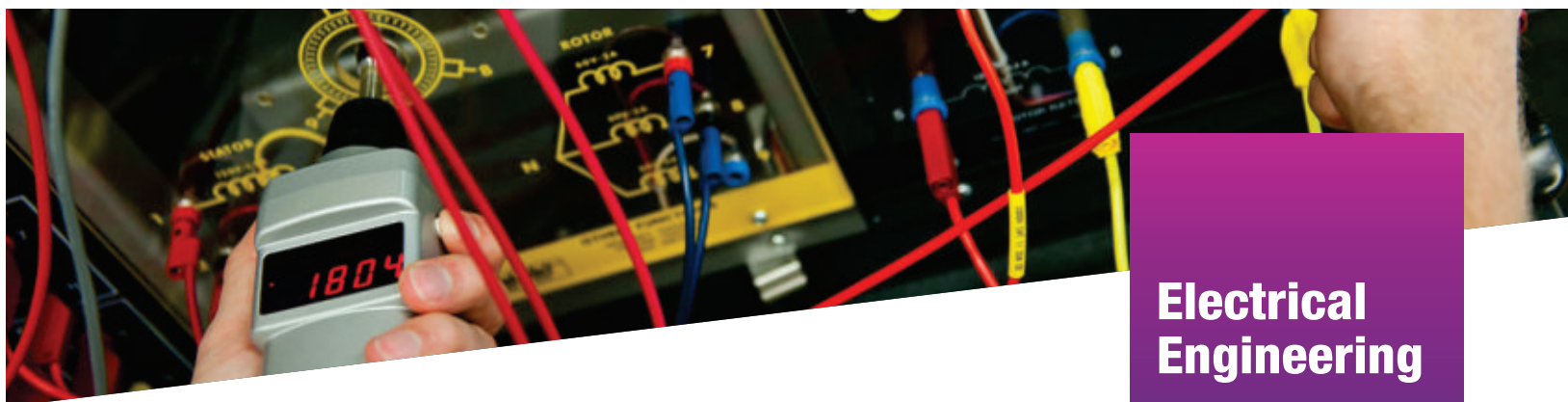
The software and IT companies are the only sector which provide air-conditioned environment to their employees and sky is the limit for deserving students in terms of salary and career opportunity. There are many Software Companies which provide opportunities to their employees to work in foreign countries. Such offers are almost remote in other branches. Moreover they offer the best packages to the young & brilliant graduates which is unmatched with other branches of engineering profession.

Laboratories



- Computer Graphics Lab
- Computer Programming Lab
- Computer Designing Lab
- Database Management System Lab
- Computer Networking Lab
- Unified Modeling Language Lab
- Software Engineering Lab
- Operating System Lab
- Java Lab
- Data Structure Algorithms Lab
- UNIX shell programming Lab
- Project Lab





Electrical Engineering

Department of Electrical Engineering (30 Seats)

Electrical Engineering is one of the core branches of Engineering and it plays a vital role in country's development. Electrical Engineers are in high demand in Government, Public as well as Private Sector Companies. It is almost impossible to run any industry without electricity. This electricity production is done by Electrical Engineers.

The Electrical Engineering Department provides graduates with a wide range of fundamental knowledge in core disciplines such as study of various Motors, Control Systems, High Voltage Engineering, Power Generation, Distribution & Maintenance.

Objectives of Department

Enable the students with advanced knowledge in the field of Electrical Engineering as well as Professional Skills necessary to face the challenges of the future.

Enable them to become responsible citizens of the country with a willingness to serve the society with their innovative ideas.

Head of Department



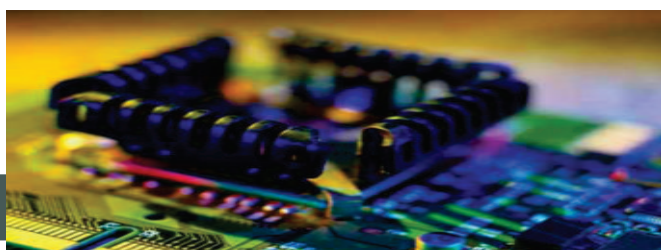
Swapnila Khangarot
M.Tech



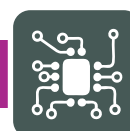
Career & Scopes

Electrical Engineers are employed in all major companies of public & private sectors such as Electricity Board, Power Corporations, Hydro-Electricity Sector, NTPC and BHEL.

Electrical Engineers also have job opportunities in Indian Railways, Armed Forces, SAIL, etc. along with private industries.



Laboratories



Electrical Machine Lab

Electrical Circuit Lab

Power Electronics & Advance Power

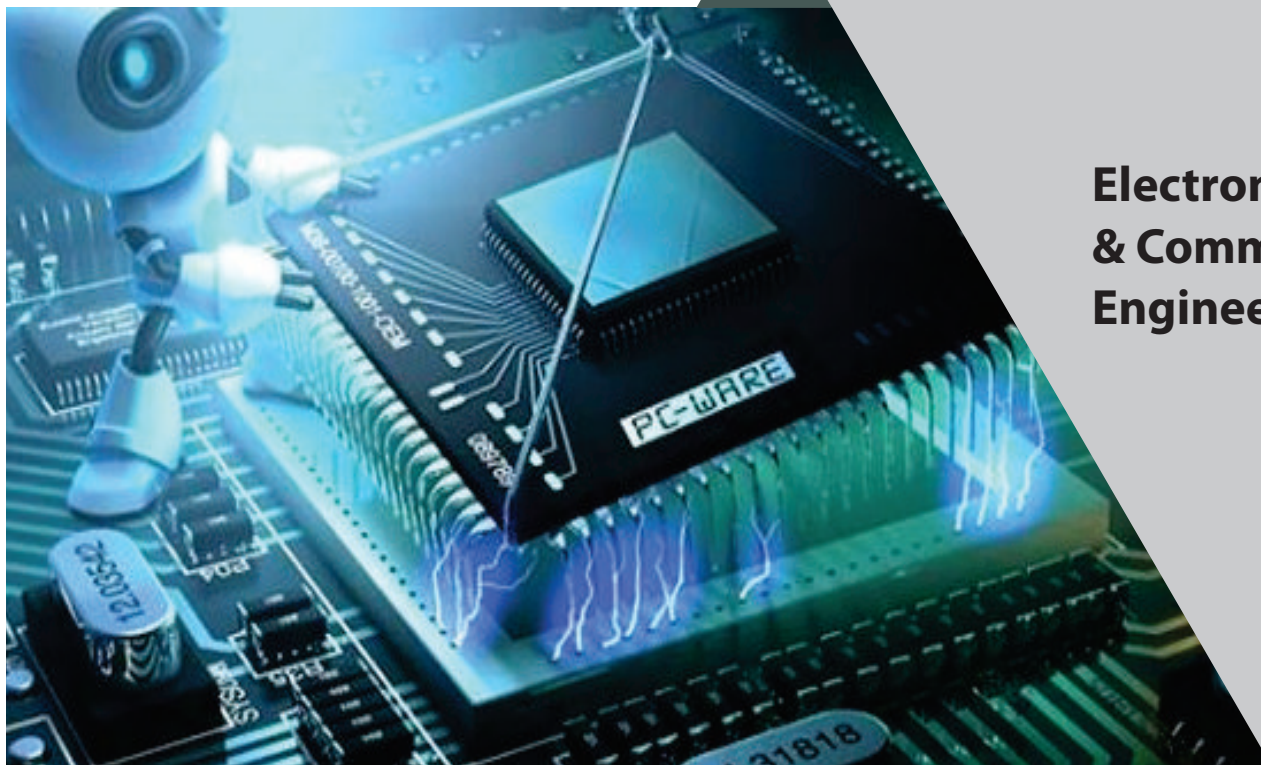
Electronics Lab

Electrical Measurement Lab

Electrical & Electronics Lab

Power System and High Voltage Lab





Electronics & Communication Engineering

Department of Electronics and Communication Engineering (30 Seats)

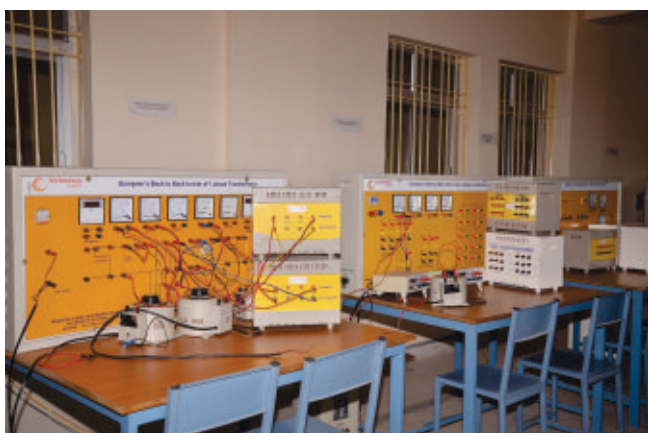
Electronics and Communication Engineering has gained importance in recent years due to its versatile applications in every aspect of Engineering field. This branch of Engineering mainly deals with the Principles of Electronic Devices, Communication Technologies, Basic Electronic Components, Design of Circuits and System. Plasma TV, LED TV, LED Bulbs, Smartphones, etc. all are applications of Electronics & Communication Engineering.

This Department prepares students for leadership roles in the industry through their skillful and imaginative engineering solutions.

Career & Scopes

There are plenty of jobs for skilled Electronics Engineers. An Electronics Engineer can get job in both the Public and Private Enterprises, for example, All India Radio, Bharat Electronics Limited, DRDO, ISRO, BSNL and MTNL.

MNCs such as Siemens, Philips, Motorola, Samsung, LG, Airtel, Vodafone and Idea also provide jobs for Electronics Engineers.



Head of Department



Sunil Kumar
M.Tech

Laboratories



- Electronic Devices & Circuit Lab
- Digital Electronics Lab
- Electronic Engineering Design
- Communication Lab
- Microprocessor Lab
- Microwave & Antenna
- Digital Hardware Design
- Embedded System Design
- Wireless Communication Lab
- Signal Processing - I, II Lab
- VLSI & Optical Communication Lab
- PCB Design Lab
- Electronic Measurement and Instrumentation Lab
- Electronics Workshop





Mechanical Engineering

Head of Department



Rahul Sharma
M.Tech

Laboratories



Workshop

Heat Transfer Lab

Machine Design Lab

Turbo Machinery Lab

Production Practice Lab

Strength of Material Lab

Thermal Engineering Lab

Dynamics of Machine Lab

Automobile Engineering Lab

Fluid Mechanics & Machine Lab

Material Science & Heat Treatment Lab

Project Design Lab

Kinematics of Machine Lab

CAD Lab

CAM & Robotics Lab

Department of Mechanical Engineering (30 Seats)

Mechanical Engineering branch is a core branch of Engineering. The students of this branch will always be in demand. Mechanical Engineering students have a wide career profile that suits to almost every industry. In this branch, the students learn the fundamentals of mechanical parts of various machines, principles and its working. Automobile, Aeronautics, Marine Engineering are part of Mechanical Engineering which are now studied as separate streams.


Mechanical Engineering deals with machines, their design, manufacturing & performance.

Mechanical Engineers have unique role in power plants, modern factories, space, automobiles, steel plants and numerous other industries. Increase in automation has widened the horizons of this branch beyond the conventional job. Mechanical Engineering governs dynamics of all industries or one can say it is life line of industries.

Career & Scopes

Mechanical Engineering finds applications in all fields of technology. The main job of a Mechanical Engineer is designing, manufacturing, maintenance & production. These features are implemented in automobile, power-plant, air-conditioning and other industries.

Mechanical Engineers can get employment in almost all industries, be it Private or Public sector. Mechanical students get job opportunities in :



DRDO | ISRO | SAIL
RAILWAYS
Technical Offices of Armed Forces
Automobile, Chemical, Energy, Power
& Steel industries etc.

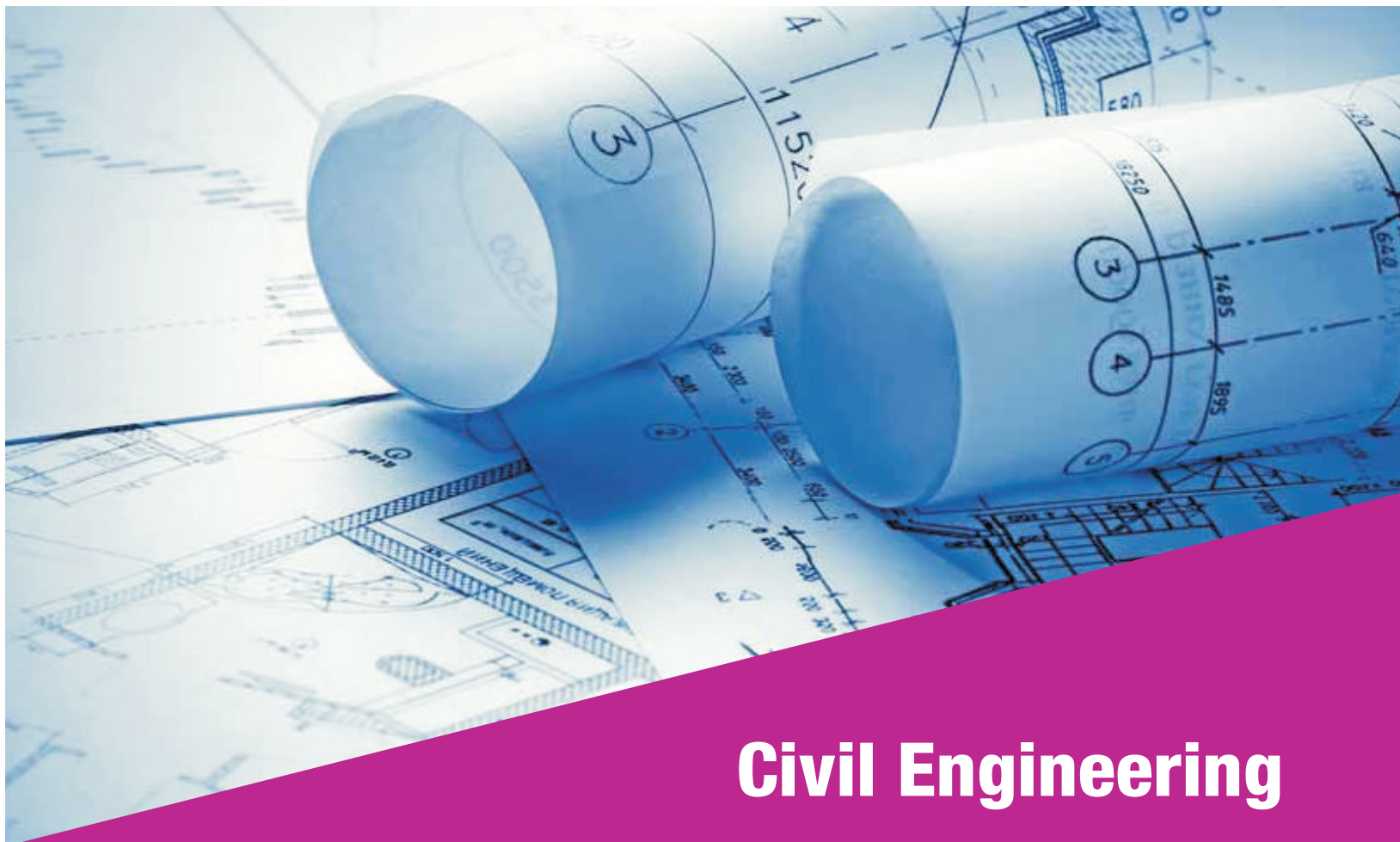


Civil Lab

Road Material Testing Lab

Geo Technical Engineering Lab





Civil Engineering

Department of Civil Engineering (30 Seats)

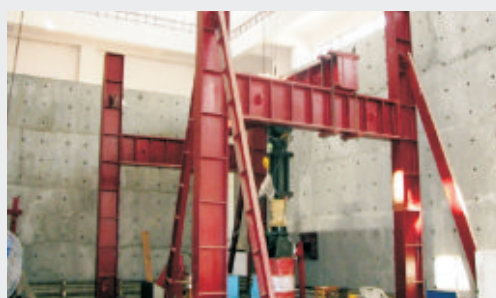
Civil Engineering is another core branch of Engineering like Mechanical & Electrical Engineering. Whenever any industry is conceptualized, the Civil Engineering is pioneer in sowing the seed of engineering there. It involves surveying, structure analysis and construction. Civil Engineering provides housing to all industries, without it, nothing is feasible or possible in establishing any industry.

In Civil Engineering one learns how to do the surveying of different terrains, study the soil and its mechanics. One also learns structure analysis to build dams, roads, bridges, multi-stories and high ways. In this way Civil Engineering is providing infrastructure to the nation.

Head of Department



Deepak Rajawat
M.Tech



Career & Scopes

Civil Engineers are employed in NHRI, Bridge Cooperation, State Highways, PWD, CPWD, Road Construction, Railways, Metro or Monorails, Defence, Real Estate Construction, etc.



Laboratories



Strength of materials

Soil Mechanism

Surveying

Transportation Lab

CAD Lab

Applied Science & Humanities

Physics, Chemistry, Mathematics, English & Humanities are also part of B.Tech Curriculum.

Physics

The fast changing technological developments which have occurred over the last few decades in the field of Engineering is through discoveries and principles of physical sciences. Physics has always been an integral part of Engineering Institutes.

The equipments in the Department include Michelson's Interferometer, Geiger, Muller Counter, Sextant, Mouton's Rings Arrangement, Optical Fiber Training Kit, etc.



Chemistry

Engineering Chemistry Lab is an important and essential part of the first & second semester for Engineering Students. Chemistry Department is well established and well equipped with all instruments required for the curriculum.

The facilities available in the Department include Ph Meter, Conductivity Meter, Muffle Furnace & Bomb Calorimeter, etc.



Mathematics

Applied Mathematics is an indispensable part of Engineering. Applied mathematics investigates a wide variety of topics and the faculty imparts both theoretical and practical knowledge to the budding engineers.



Language Lab

In today's world the efficiency of an engineer depends on his excellent communication skills. To the pride of our Institution, we have a Communication Technique Lab equipped with ETNL & ROSETTA STONE softwares which provide training in group discussions, interview skills, verbal ability, comprehension skills and listening skills, thus enhancing the competence and prowess of the students.



Guest Lecture by Professor D. Smith
Dean-North Dakota State Univeristy, USA



Projects & Innovation

Projects & Innovation by our Scholars

In final year of B.Tech, students creatively develop projects as per curriculum under the able guidance of our faculties. Our students have developed numerous projects out of which few are mentioned below to show the ability of our students.



Innovations



Electricity Generation by Footstep

Wood Planning Machine

CNC Router

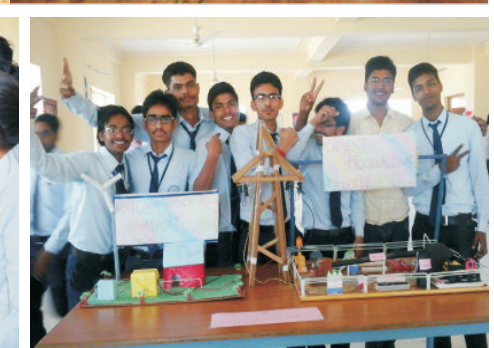
Hybrid Car

Solar Cell to produce Power for Lab

Software for (a) Hotel Management

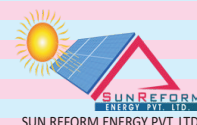
(b) Bus / Airline Reservation

Website Designing (just4paisa.com)



STUDENT PLACEMENT RECORD

S.No.	Name of Student	Company Name	Package
1.	Girdhari Lal Yadav	IT Department, Reliance Digital	2.2 Lac Per Annum
2.	Ankush Kumar Jain	SE, Oxford Software	1.5 Lac Per Annum
3.	Versha Devnani	Web Developer, Incubers	1.2 Lac Per Annum
4.	Teena Rathore	AU Finance	1.2 Lac Per Annum
5.	Payal Sharma	Polycab Wires	3.5 Lac Per Annum
6.	Pooja Yadav	BR Softech	2.5 Lac Per Annum
7.	Poonam Yadav	Dot Square	3.0 Lac Per Annum
8.	Akhila Neelam	Rambagh Palace	1.2 Lac Per Annum
9.	Jyoti Sharma	BR Soft Tech Pvt. Ltd.	1.8 Lac Per Annum
10.	Pradeep Singh Rathore	SE Megha Nexus Pvt. Ltd.	6.2 Lac Per Annum
11.	Pushpendra Singh	ASCENT Techo Systems	3.0 Lac Per Annum
12.	Shyam Lal Yadav	Data Entry Operator, BSNL	1.56 Lac Per Annum
13.	Gajraj Singh	Shanta Travels (Taxi Services)	Turnover 6-7 Lac Per Annum
14.	Aakash Shrivastava	Faculty Member	2.4 Lac Per Annum
15.	Abhimanyu Pandya	Network Engineer, Nokia	
16.	Amit Banerjee	Entrepreneur, Newbon Internet Services	Turnover upto 4 lac Per Annum
17.	Anil Kumar	Windstud Pvt. Ltd.	2.64 Lac Per Annum
18.	Ashish Shrivastava	Advance IT Trends Pvt. Ltd.	4.5 Lac Per Annum
19.	Hemlata	Developers Earth	2.5 Lac Per Annum
20.	Monalish Parhi	HR at Ganganagar Commodity Ltd. (GCL)	2.4 Lac Per Annum
21.	Nitesh Kaushik	Network Engineer, HCL	4.3 Lac Per Annum
22.	Ravindra Kumawat	PO, ICICI	4.8 Lac Per Annum
23.	Rishi Saxena	IRUO Ltd.	4.2 Lac Per Annum
24.	Shriti Dadhich	Faculty Member, Arya Engg. College	1.25 Lac Per Annum
25.	Sidhi Garg	IT Department, WITL	1.5 Lac Per Annum
26.	Toshil Tanwer	Business Development Manager at BSIT	3.6 Lac Per Annum
27.	Vidhi Vyas		
28.	Yazvinder Singh	Software Engineer at Swati Info Tech	2.16 Lac Per Annum
29.	Arun Singh Shekhawat	Jaipur Railway Parking Tender	
30.	Deepak Singh Shekhawat	Business	
31.	Dilip Singh Rathore	Tiles Company	2.64 Lac Per Annum
32.	Tanya God	MS Techsoft	2.40 Lac Per Annum
33.	Ankit Kaintura	SGRL	1.2 Lac Per Annum
34.	Narendra Singh Shekhawat	Deluxe Bearing	1.2 Lac Per Annum
35.	Sandeep Singh Shekhawat	L & T	1.8 Lac Per Annum
36.	Sher Mohmad	Mangal Electricals	1.2 Lac Per Annum
37.	Shivam Sain	Mangal Electricals	1.2 Lac Per Annum
38.	Abhinav Kumar S.	TSPL, Bhatinda	2.5 Lac Per Annum
39.	Amar Jyoti	Shekhawat Bearings	1.56 Lac Per Annum
40.	Ashish Kumar J.	Om Toyota	1.5 Lac Per Annum
41.	Dharmendra Singh	Universal Auto Foundary	1.8 Lac Per Annum
42.	Man Singh Prajapat	Universal Auto Foundary	1.2 Lac Per Annum
43.	Nagendra Singh	Gemini TMT Bars, Bengaluru	1.8 Lac Per Annum
44.	Shahrukh Khan	NBC	3.6 Lac Per Annum
45.	Ramkesh Meena	DMRC	4.5 Lac Per Annum
46.	Rajendra Prasad	JEN in Indian Railways (Govt. Job)	Approx. 6 Lac Per Annum
47.	Virendra Singh	Indian Navy (Govt. Job)	Approx. 6 Lac Per Annum
48.	Ajay	Vodafone	3.2 Lac Per Annum
49.	Ankit Kumawat	BL Energy	2.40 Lac Per Annum
50.	Arun Sen	Renault	1.68 Lac Per Annum
51.	Bharat Singh	Phoenix	3.6 Lac Per Annum
52.	Devendra Singh	Shivam Carting	2.1 Lac Per Annum
53.	Dinesh	Ansal Fabrication	1.2 Lac Per Annum
54.	Gulab Singh	Shree Shyam Engineering Works	1.8 Lac Per Annum
55.	Md. Shahid	Nippon Paint India Pvt. Ltd.	3.5 Lac Per Annum
56.	Nikhil Jangid	Scientific Corporation	1.6 Lac Per Annum
57.	Rajpal Singh	NBC Ltd.	4.8 Lac Per Annum
58.	Shiv Naresh Singh	Perfact Rays Works	2.1 Lac Per Annum
59.	Yogesh Kr. Jangid	SSB Engineers Pvt. Ltd.	1.5 Lac Per Annum
60.	Narayan Lal	Mikoni Japan	2.4 Lac Per Annum
61.	Nitin Avasthi	Airtel	3.6 Lac Per Annum
62.	Nitin Gupta	Plasto Tank	2.5 Lac Per Annum
63.	Praveen Kumar Sharma	MRF Tyres	4.8 Lac Per Annum
64.	Vijendra Singh	A Class Marble	3.0 Lac Per Annum
65.	Bhupendra Singh Yadav	Central Bureau of Investifation (CBI)	4.0 Lac Per Annum
66.	Suresh Choudhary	Forest Department, Surveyor	3.5 Lac Per Annum
67.	Depender Singh Rathore	Bank PO	3.5 Lac Per Annum
68.	Manoj Kumawat	Exgroup Engineer, Airforce	7.0 Lac Per Annum
69.	Ravi Bareth	Folklor Music	3.5 Lac Per Annum
70.	Praveen Kumar	Wire & Fabric	3.0 Lac Per Annum
71.	Kishan Saini	Wire & Fabric	3.0 Lac Per Annum
72.	Mukesh Saini	IFB Industrial Ltd.	2.1 Lac Per Annum
73.	Hari Singh	Rays Expert	2.0 Lac Per Annum
74.	Sunil Saini	Sambhar Lake, Shri Krishan Salt	To 80 Lac
75.	Praveen Rathore	Army, Radar Operator	3.0 Lac Per Annum
76.	Jogendra Singh	Pratap Steel Rolling	2.1 Lac Per Annum
77.	Dharmendra Sharma	Project Cord. Tejas Networking	2.5 Lac Per Annum
78.	Manohar Singh	Saras Dairy	2.0 Lac Per Annum
79.	Abhishek Kumawat	JE, Sanro Solar	1.45 Lac Per Annum
80.	Bhagwan Sahay Jangir	Lecturer, Polotechnic College	1.2 Lac Per Annum
81.	Jitendra Gupta	GE, Sai Cabtech Pvt. Ltd.	1.8 Lac Per Annum
82.	Kamlesh Kumar Sharma	Teacher in School	1.32 Lac Per Annum
83.	Tarun Jangid	ETCO Digital Private Ltd.	1.2 Lac Per Annum
84.	Vishal Khandelwal	ETCO Digital Private Ltd.	1.2 Lac Per Annum
85.	Surya Pratap Singh	Zipper Technologies Private Limited	1.5 Lac Per Annum
86.	Vishal Khandelwal	Zipper Technologies Private Limited	1.5 Lac Per Annum
87.	Aditya Vikram Chouhan	Zipper Technologies Private Limited	1.5 Lac Per Annum
88.	Kajal Kumari	Letsfly Webtech Pvt. Ltd.	1.2 Lac Per Annum
89.	Deeksha Shishodia	Letsfly Webtech Pvt. Ltd.	1.2 Lac Per Annum
90.	Rahul Dev Khangarot	Letsfly Webtech Pvt. Ltd.	1.2 Lac Per Annum
91.	Vandana Yaduvanshi	Letsfly Webtech Pvt. Ltd.	1.2 Lac Per Annum
92.	Shweta Lakhpatani	CRM Services India Pvt. Ltd.	1.8 Lac Per Annum
93.	Arti Rajawat	TechRadius Hitech Pvt. Ltd. (OPC)	1.0 Lac Per Annum
94.	Shilpa Sharma	TechRadius Hitech Pvt. Ltd. (OPC)	1.0 Lac Per Annum
95.	Neetu Shekhawat	TechRadius Hitech Pvt. Ltd. (OPC)	1.0 Lac Per Annum
96.	Abhinav Shrivastava	Teleperformance	1.5 Lac Per Annum
97.	Ritesh Meena	Teleperformance	1.5 Lac Per Annum
98.	Deeksha Shishodia	Teleperformance	1.5 Lac Per Annum
99.	Neha Kharkhodia	Teleperformance	1.5 Lac Per Annum
100.	Aditya Vikram Chouhan	Config Technolabs Pvt. Ltd.	1.0 Lac Per Annum
101.	Deeksha Shishodia	Config Technolabs Pvt. Ltd.	1.0 Lac Per Annum





Sports Recreation



"A healthy mind rests in a healthy body".

Sports not only make us healthy but also impart skills like leadership, team-management, strategy making, strong will power, mental freshness and art of focusing.

SBNITM provides best sports facilities in the campus. We have two International class Cricket Stadiums / grounds with flood lights in the campus of Shri Bhawani Niketan Shiksha Samiti.

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SBNITM takes every effort to encourage its students to participate in various social, cultural and sports activities. A wide range of outdoor games like cricket, football, basket ball, volleyball, kho-kho, kabaddi and badminton are organized for the students. Indoor games like carom, chess and table tennis are also very popular.



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The Institute has a spacious (630 sq. m) and well equipped library which is being run according to an open access system. SBNITM library is located in the middle of the campus. It has a rich collection of about 8795 volumes of books, periodicals and reference material.

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Industrial Visits

SBNITM provides its scholars with frequent industrial visits to enlighten them about the changing scenario of industries and corporate world. We at, SBNITM, continuously arrange Industrial tours to various industries in the vicinity of Jaipur, National Capital Region (NCR) and in North India. SBNITM has arranged recent Industrial Visits for the students in the following Companies:

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Hindustan Machine Tools, Ajmer

Jaipur Metro Site, Mansarovar, Jaipur

Bosch Limited, Jaipur

Daikin India, Neemrana

Surat Thermal Power Plant

KEC International Limited, Jaipur

Hindusthan National Glass, Bahadurgarh

NEI Limited, Jaipur

A3logics India Limited, Jaipur

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Shree Cements, Beawar, Ajmer

R. K. Marble, Kishangarh, Ajmer

Kamal Coach, Jaipur

Mehta Stones, Behror

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Havells India Ltd, Bhiwadi

Kajaria Ceramics Limited, Bhiwadi

Oscar Winner & Music Tycoon A. R. Rehman performing at Shri Bhawani Niketan Campus



Annual & Cultural Fest





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2. फीटर
3. रेफरिजेशन एण्ड एअर कंडीशनिंग
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एम.ए. - 1. भूगोल 2. अंग्रेजी 3. लोक प्रशासन 4. संस्कृत
5. राजनीति विज्ञान 6. मनोविज्ञान
एम.कॉम. - व्यावसायिक प्रशासन (Business Adm.)
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विशेष : यह जयपुर शहर के एक विशाल परिसर में एकमात्र शिक्षण संस्थान है जो छात्र/छात्राओं के लिये नर्सरी से उच्च शिक्षा तक की सुविधा प्रदान कर रहा है। इन शिक्षण संस्थाओं की उन्नति आपके सहयोग से ही संभव है। इन शिक्षण संस्थाओं में अधिकतम छात्र/छात्राओं को प्रवेश दिलाकर उन्नति में भागीदार बनें। आपके सहयोग की अभिलाषा के साथ।

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3. प्राणी शास्त्र 4. भौतिक शास्त्र 5. गणित
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4. आर्थिक एवं वित्तीय अध्ययन 5. टंकण (हिन्दी एवं अंग्रेजी)
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5. इतिहास 6. कम्प्यूटर विज्ञान

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