SUBHASH INSTITUTE OF TECHNOLOGY JAMUI

Run by Paramhans Durgawati Charitable Trust

Affiliated Body

Approved by AICTE, New Delhi, SBTE, Bihar & Affiliated to Munger University

बिहार स्टूडेंट क्रेडिट कार्ड योजना के तहत नामांकन जारी

DADWA, CHAKAI, JAMUI - 811303 (BIHAR)
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OUR POLYTECHNIC COURSES

MECHANICAL ENGINEERING

ABOUT MECHANICAL ENGINEERING : Mechanical engineering is the application of the principles and problem-solving techniques of engineering from design to manufacturing to the marketplace for any object. One of the most diverse and versatile engineering fields, mechanical engineering is the study of objects and systems in motion. Technically, Mechanical engineers play key roles in a wide range of industries including automotive, aerospace, biotechnology, computers, electronics, micro electromechanical systems, energy conversion, robotics and automation, and manufacturing.

TRAINING AND RECRUITING PARTNER

ABOUT ELECTRICAL ENGINEERING : Electrical Engineering department is to be a model of excellence in technical education and produce high caliber electrical engineer. The department of electrical engineering of SIT is one of the finest and well equipped Electrical Department. It boasts of having a highly qualified faculties with an unparallel level of experience in their field. The department offers 6 semester diploma programme in electrical engineering. The department offers highly equipped Lab facilities like Machine Lab, Basic Electrical Lab, Electronics Lab to name a few.

TRAINING AND RECRUITING PARTNER

ELECTRICAL ENGINEERING

CIVIL ENGINEERING

ABOUT CIVIL ENGINEERING : Civil engineering is a professional engineering discipline that deals with the design, construction and maintenance of the Physical and naturally built infrastructure for the fulfillment of basic needs of the human race including transportation, communication, energy production and buildings etc. Well qualified and experienced faculty is one of the salient features of the department and acute care is taken to ensure that students acquire essential engineering concept in depth of understanding.

TRAINING AND RECRUITING PARTNER

ABOUT CSE : The department serves to create a centre of excellence for budding professionals so as to equip them with strong fundamental concepts, programming and problem solving skills with an exposure to emerging technologies by providing hands-on experience. The courses offered deal with both theoretical and practical aspects of the theoretical foundations of computation and information processing, design and understanding of concepts behind computational processes and programming languages from the basic level to the application level to meet industry requirements in the rapidly changing environment.

TRAINING AND RECRUITING PARTNER

COMPUTER SCIENCE ENGINEERING

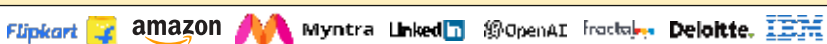## ELECTRONICS & COMMUNICATION ENGINEERING

ABOUT ELECTRONICS & COMMUNICATION ENGINEERING : The field of Electronics and Communication Engineering encompasses a broad spectrum of technical areas, including Analog and Digital systems, Microelectronics, Photonics, Electromagnetic Fields, Control Systems, Communication systems, VLSI and Embedded Systems, Signal processing, Power Electronics, Microwaves and Antenna design. ECE Engineers invent new technologies and innovations in a range of fields, from nanotechnology to biotechnology, design high-profile technologies and products, including Medical Devices, Smart Phones, Tablets, Computers, Wireless networks, Optical networks, 3D television and High Fidelity Audio.

TRAINING AND RECRUITING PARTNER

About Department : The Artificial Intelligence Department was established to develop a more intelligent and collaborative approach to the future. It is part of an initiative by the SIT, which aims to develop a better understanding of Artificial Intelligence and Machine Learning.The department is equipped with four computer laboratories installed with legal software's like windows server 2016, MS office 2010 and 2016, Oracle 10g, Visual studio and C++ and having a campus agreement with Microsoft. The department has well qualified and experienced teaching faculty members with various specializations.

TRAINING AND RECRUITING PARTNER

ARTIFICIAL INTELLIGENCE ENGINEERING

BACHELOR OF BUSINESS ADMINISTRATION & BACHELOR OF COMPUTER APPLICATION PROGRAM

CAREER DEVELOPMENT & PLACEMENT OPPORTUNITIES

BBA COURSE

SIT offers a strong industry exposure-based teaching pedagogy. SIT has hosted over many companies across sectors like Banking & Financial, Retail, FMCG, Marketing, Wealth Management, Business Analytics, E-Commerce, Tourism & Hospitality & IT during its placement process. SIT's TPC (Training, Placement & Consultancy Cell) works with a very remarkable approach to foster the student growth. We see learning as an ongoing process and we make efforts towards delivering the same from the very first day of campus induction.

BCA COURSE

SIT offers a strong industry exposure based teaching pedagogy. SIT has hosted well known IT companies during its placement process like Infosys, TCS, IBM etc. SIT's TPC (Training, Placement & Consultancy Cell) works with a very remarkable approach to foster the student growth. We see learning as an ongoing process and we make efforts towards delivering the same from the very first day of campus induction.

TRAINING AND RECRUITING PARTNER

Glimpse of SIT

Multi Purpose Gravity Dam Model on Engineer's Day

Won Gold Medal in state level Boxing Championship

Selected Best Institute of the year 2022 by BOPT (E.R.)

Toppers awarded at Pratibha Samman Samaroh 2022

ADMISSION PROCESS

To book your seat by direct visit to college and register on our website by paying the fees. As per norms a candidate can get provisional admission in Diploma, BBA & BCA program by filling the form, submitting the documents and paying the fees online.

Awarded by Dr. Sudhir Kashyap (Principal Scientist - CIFR)

ADMISSION DOCUMENTS

Diploma Candidates :

- Class 10th admit card, marksheet, passing certificate
- Class 12th / ITI admit card, marksheet, passing certificate (for lateral students)
- Migration certificate
- Category certificate (if applicable)
- Aadhar card certificate
- 5 Passport Size Photo

BBA / BCA Candidates :

- Class 10th admit card, marksheet, passing certificate
- Class 12th admit card, marksheet, passing certificate
- Migration certificate
- Category certificate (if applicable)
- Aadhar card certificate
- 5 Passport Size Photo

Winter Sports Tournament

COURSES

Sl.	Courses		Annual Intake
01	Mechanical Engineering	:	90 seats
02	Civil Engineering	:	60 seats
03	Electrical Engineering	:	60 seats
04	Electronics & Communication Engg.	:	60 seats
05	Computer Science Engineering	:	60 seats
06	Artificial Intelligence	:	30 seats
07	BBA	:	60 seats
08	BCA	:	60 seats

Note :* Extra 5% TFW seats & 20 % Lateral entry seat (for Diploma Courses)

Entrepreneurship Promotion Conference on world youth skill day

Seminar on Cyber Defence Engineering organized by AICTE

FEES STRUCTURE

		1st Year	2nd Year	3rd Year
Tuition fees	Diploma	20000/Sem.	22500/Sem.	25000/Sem.
	BBA/BCA	20000/Sem.	20000/Sem.	20000/Sem.
Registration fees		1000		
Admission charge		10000		
Hostel Fees		4500 /month	4500 /month	4500 /month

How to reach SIT Jamui

Nearest Railway Station : Jasidih
Landmark : Near Madhopur Park

MNSSBY – Bihar Student Credit Card Scheme (BSCCS) :

To apply for Bihar students credit card, you must follow the guidlines :
- Be a resident of Bihar
- Complete your 10th standard education
- Be under 25 years of age
- Get an educational loan of upto Rs. 4 lakhs