

Collaboration Agreement signed between Aleksandras Stulginskis University, Lithuania and Sankara Group of Institution for Faculty/Student exchange Programme



Lithuania Dance Group 'Zilvitis' performing at Shankara



Placement Interview by Indian Army



S.K. CHAUDHARY EDUCATIONAL TRUST'S

SHANKARA GROUP OF INSTITUTIONS, JAIPUR

(Approved by AICTE & NCTE, Govt. of India)
(Affiliated To Rajasthan Technical University & University of Rajasthan)

Leadership in Quality Education



AWARDED WITH BEST ESTABLISHMENT BRAND - GROUP OF INSTITUTIONS

For Admission Contact: Toll Free No. 1800 3002 0177

College SIT (B.Tech.) - 028 | SIT (MBA) - 285

Code: SIT (MCA) - 138 | SIM- 284 | SISMR- 286







To shape the students as technocrats by moulding their talents with constant learning process as a leading voice of the country.





Our Mission

To continue to be one of the world' leading engineering schools is both education and research and achieve greater recognition for our efforts in our chosen fields.

To build an ambiance which can provide the opportunity to the students to excel and express themselves leading to their holistic development.

To provide a platform for students and faculty to achieve the best of their abilities.



S.K. Chaudhary Educational Trust's

Organisational Setup

S.K. Chaudhary Educational Trust is the parent organization or Shankara Group of Institutions. It has been helping millions in the regions of Rajasthan, Delhi, UP. Bihar, Orisa, Jharkhand, Maharashtra and Tamil Nadu; particularly in the backward sections of the society. Through the tireless work of the Trust it has Trust it has brought drastic progress in common people's lives.

The trust runs and manages several Institutions at various parts of the country in different field of education.

Education

- Primary
- · High School
- Inter College
- Degree College
- College of Library Science for Women (Proposed)
- · Hotel Management
- Mass Communication

Technical

- Engineering College
- MCA College
- MBA College
- PGDM College
- · B.Ed. College
- BBA/BCA College
- D.Ed. College (STC)
- Nursing College (proposed)

Mass Communication

- Quarterly Hindi Agriculture
 Journal 'KISAN
 INTERNATIONAL'
- Half Yearly Technical Journal 'TECHNIKON'
- 'GLIMPSES' yearly magazine
- 'NAVANKUR' Quarterly Hindi
 'Swasthya Parichaya for health'

Healthcare & Agriculture

- Kanchi Shankara Eye Hospital
- · Krishi Vigyan Kendra
- Soil Testing Unit
- Vegetables and Fruit Plant's Nursing Units
- Seeds Multiplication Unit
- Watershed Development Projects
- Agro Clinic and Agro
 Business Training Centre
- · Collaboration with ICAR



-HIS HOLINESS JAGAT GURU SHANKARACHARYA JI OF KANCHIPURAM

ight Education should make us know that "God is the truth". Knowledge must fill one with good qualities through with one alone can realize the truth, that is God. Therefore, the goal of Knowledge is the understanding of the Ultimate Truth. The first fruit of education must be humanity and self-control.

"Education, that does not produce these qualities is useless."

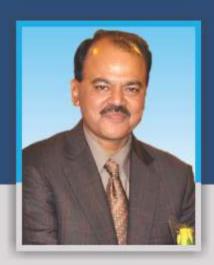
The Trust

S.K. Chaudhary Educational Trust is the parent organisation of Shankara Group of Institution. It has been helping millions in the region of Bihar, Jharkhand, Rajasthan, Delhi, Maharashtra, Tamil Nadu; particularly in the backward sections of the society. The Trust's presence in rural development, health care, education, agriculture, and vocational training is well recognized and appreciated. Technical education has made the Trust the torch bearer in social service, sector. The Trust at present runs Primary School, Inter, Degree Colleges, Technical Colleges, Eye Hospitals, Nursing Colleges, Krishi Vigyan Kendra, Watershed Development Programmes etc. Through the tireless work of the Trust, it has brought drastic Progress in common people's lives. The Trust's President, Dr. Sant Kumar Chaudhary, is the guiding force of the trust. His vision for a premier technical establishment has taken in the form of "Shankara Institute of Technology".









The President's Address

With the blessings of His Holiness Jagat Guru Shankaracharyaji of Kanchipuram, I welcome you all at SIT. India's changing economic scenario has brought about a new age that is as turbulent as it is dynamic. Today our country is facing a new spectrum of challenges brought about by the integration with the global economy, adoption of new technologies, invocation manufacturing, business practices & paradigm shifts in our approach towards technology & business. Technical & Professional education is of paramount importance in developing economy of any country.

To support & strengthen this economic development of globalization of our economy "S. K. Chadhary Educational Trust" with the blessings of Gurus, elders and well wishers took a decision to start technical & professional education movement in the from of **Shankara Institute of Technology**, Jaipur in the year 2001.

The highly pedagogy imparts rigorous training to extract the optimum from every student. SIT inculcates in its students the three "D" core values "Discipline, Dedication & Determination", the corner stones of their success. SIT today stands tall in the community of technical & business schools. This is manifested through the fact that more than hundred reputed companies visit our campus and have recruitment of our students. SIT emphasises on the quality of students going our by providing them with well designed training modules.

We are extremely thankful to all the distinguished corporate houses who blessed the SIT technical movement through valuable support. We welcome the positive suggestions from the corporates to fasten this movement.

With thanks,

Dr. Sant Kumar Chaudhary



From the desk of DEAN

Our nation demands efficient Engineers/Managers to be engaged in National activities in every respect which only can bring winds of changes in development of our country. S. K. Chaudhary Educational Trust's Shankara Group of Institutions has taken up the task of producing new age technologies in its overall efforts for building a new breed of Engineers/Managers which are technologically advanced and creatively ignited. Generation of such Engineers/Manages will help our country to be forerunners in 21st century. Institutions under Shankara Group of Institutions are running several courses in Engineering, Management and Teachers training etc. The Management efforts are directed to prepare the engineering as well as the management students, citizens of the world. This aim is to be fulfilled by excellent co-ordination between management and faculty members.

I invite the students of all streams to be an integral and positive part of SHANKARA and this great thinking tomorrow.

With Warm Regards
Prof. S. N. Kutty
DEAN
Shankara Group of Institutions

Shankara Group of Institutions



About

SG



Chairman of the Trust, Dr. Sant Kumar Chaudhary's vision for a premier technical & management institution has taken in the form of Shankara Group of Institutions' to promote quality education.

The Institute is affiliated to the Rajasthan Technical University, Kota, Rajasthan. It is approved by the All-India Council for Technical Education, (AICTE) Ministry of Human Resources Development, Government of India. At present, the institute is offering Four-year degree programs of Bachelor of Technology (B.Tech.). Three year program of Masters of Computer Application (MCA) and Two year Master of Business Administration (MBA) program. Three year degree program in Bachelor of Business Administration (BBA) and three year degree program in Bachelor of Computer Application (BCA). The Trust is also running one non-technical program Bachelor of Education (B.Ed.).

SGI takes off with a commitment to promote quality education, creativity and research producing, thereby a student group which can face the challenges of life a big way.

SGI undertakes following colleges at Jaipur campus:

- Shankara Institute of Technology (SIT)
- 2. Shankara Institute of Management (SIM)
- 3. Shankara International School of Management (SISM)
- 4. Shankara International School of Management and Research (SISMR)
- Shankara Mahavidyalaya
- Shankara Institute of B.Ed.
- 7. Shankara Teachers Training Institute

Where we are located:

The SGI's gigantic campus spreading over 27 acres is located away from the humdrum of the city on the Jaipur Delhi highway. NH-8 at the foothills of Aravali Range in RIICO Industrial Area, Kukas, providing a conducive atmosphere for learning. We have an in-campus hostel facility, a well-stocked library, advance computer lab, a gymnasium, stationery shop, music room equipped with latest electronically operated musical instruments, cafeteria, sports centre etc. The institute has it all for the holistic development of the students' & faculties' mind, body & psyche. SIT has today, more then 4,000 Students with almost all important branches of engineering subject, in addition to Post Graduate Courses of MBA & MCA.

The Infrastructure & Facilities

A Complete Education

While believe in the importance of practical nut bolt education, we also believe in complete education. We teach to think logically, judge critically and communicate clearly.

Spacious classrooms equipped with the latest Training aids and Audio-Visual equipments make learning at SIT truly stimulating experience.



How we make it happen?

Class-Room lectures, audio-visual presentations, seminars, projects take-home assignments, computer programming, case studies and study tours lead to a vibrant and fulfilling academic programme.



Library is a treasure of knowledge in our institute, it's been upgraded periodically with more valuable additions. At present, the library contains 30,000 books along with regular arrivals of 100 journals of national and international publications. The whole libary is computerized. The library along with reading room can accommodate 1000 students. The Reading Room is open 24 hours for the students. The Library has the unique collection of Parliament's Report on Technological Advancements submitted by organisations like ISRO ONGC, DRDO etc. This helps students with the latest development in job opportunities also.





The Labs

All the labs (Electronic & Communication, I.T., Computer Science, Mechanical, Electrical, Automobile) Physics, Chemistry and Language Lab are equipped with latest and modern equipments which are necessary for the development of future technocrats and managers. The labs are fully furnished to carry out experiments which are at per with the standards laid down by A.I.C.T.E. & Rajasthan Technical University, Kota.



Other Facilities at a Glance

Corporate Interactions

In today's highly competitive world, it is must for students to have exposure to the outside world, preparing them for the challenges that they will face in their field. At all levels, students are exposed to the industry through lectures, seminars, study tours, industrial visits, etc.

Infrastructure

The advance infrastructural set up at SGI facilitates 'quality oriented' learning for its faculty & students. Institute also provides leaving and conveyance facilities for the convenience of student.



Gymnasium

Healthy body gives you a healthy mind. Taking this into considerations, SGI has provided a Gymnasium where students can exercise.

Placement

SGI Placement Cell not only counsels the students about various academic, professional and competitive programmes but also provides a noble centre for employment & development fully equipped with information about various career objectives. Placement cell arranges for summer training, campus interviews. Many prestigious companies like KEC, L&T, Wipro, Infosys, A to Z, Avaids, Power Grid, HCL regularly come to SIT for campus placements.





Publications

In order to appreciate the students and to make them enlighten with different concepts of technology and management as well as to develop an effective communication link with other colleges and industries, SGI publishes a technical half yearly journal "Technikon". To inspire and to use optimum of talents among the student and faculty, SGI also publishes its annual Magazine 'Glimpses' The magazine comprises information about college activities, placements, articles by faculty and students, corporate view and news.

Beyond

Curriculum





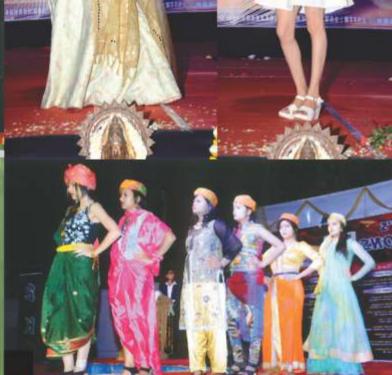


Music, Games and Sports

he college provides games and sports facilities with specialisation in Basket ball, Volleyball, Table Tennis, Chess, Badminton and Cricket, Our students participate in various inter college tournaments a State as well as National levels. College has its music room, equipped with all the instruments and is open for all the students who can give expressions to the words in form of music.







The college website

Provides all pertinent information regarding programmes, activities and happenings on and off the campus. All the relevant information is updated on regular basis.

www.shankaratechnology.org www.shankaragroup.org



Fee Structure (Per Year)

B.TECH.

Rs. 70,000/- per annum

MCA

Rs. 55,000/- per annum

MBA

Rs. 55,000/- per annum

CAUTION MONEY

Rs. 7,500/- (Refundable)

BBA/BCA

Rs. 40,000/- per annum

CAUTION MONEY

Rs. 3,000/- (Refundable)

PD/INDUSTRIAL VISIT

Rs. 5000/- P.A.

Scholarship for Meritorious & Talented Students

Academic: Full tuition fee refund for 1st rank holder in college/University. Scholarship for University Toppers.

Sports: Half tuition fee refund for Gold Medalists in Sports at National Level.

Extra Curricular Activities: Special Scholarship for outstanding performance at College or University level.

Weaker Section: Special Scholarship for meritorious students from weaker section of the society.

Full tuition fee exemption for 10% students under tuition fee waiver scheme



Courses Offered

Courses at SIT

Graduate Programmes

- B.Tech. Electronic & Communication Engineering (ECE)
- B.Tech. Computer Science Engineering (CSE)
- B.Tech. Information Technology (IT)
- B.Tech. Mechanical Engineering (ME)
- B.Tech. Electrical Engineering (EE)
- B.Tech. Automobile Engineering (AE)

Post Graduate Programmes

- Master of Business Administration (MBA)
- Master of Computer Application (MCA)

Other Courses offered at SGI

- Post Graduate Diploma in Management (PGDM)
- Bachelor of Computer Application (BCA)
- · Bachelor of Business Administration (BBA)
- Bachelor of Education (B.Ed.)
- Diploma in Elementary Education (D.El.Ed.)

Shankara Institute of Technology (I Shift)

Discipline	Total	JEE Seats	Management Seats	For PEAP/ RMCAAT/ CMAT
B.Tech. (ECE)	120	15% of Total Seats	15%of Total Seats	70%of Total Seats
B.Tech.(CSE)	90	do	do	do
B.Tech. (ME)	120	do	do	do
B.Tech. (IT)	60	do	do	do
B.Tech. (Electrical)	60	do	do	do
B.Tech. (Auto. Engg.)	30	do	do	do
M.C.A.	60	N/A	do	85%
M.B.A.	60	N/A	do	85%

Shankara Institute of Technology (II Shift)

Discipline	Total	JEE Seats	Hanagement Seets	For REAP
B.Tech. (ECE)	60	15% of Total Seats	15%of Total Seats	70%of Total Seats
B.Tech (EE)	60	do	do	do

Shankara Institute of Management

Discipline	Total	Management Seats	CMAT
M.B.A.	60	15%	85%

Shankara International School of Management & Research

Discipline	Total	Management Seats	CMAT
M.B.A.	60	15%	85%

Shankara International School of Management

Discipline	Total	Seat Distibution
PGDM	120	CMAT

Shankara Mahavidhalaya

Discipline	Total Seats	Seat Distibution
BBA BCA	100 90	Management

Shankara College of Education

Discipline	Total Seats	Seat Distibution
B.Ed.	200	PTET
D.EI.Ed.	50	D.El.Ed. Pre Test

SGI Alumni ssociation

"SIT Alumni Club" fosters and strengthens the bond of love, friendship and understanding among the alumni themselves and between the alumni and the college. Once a student enters the portals of SGI, he/she becomes a member of a big family to be loved and cared for all times to come.

Students passing out of SGI are offered exclusive lifetime Membership to full-fledged and active 'SGI Alumni Club'. This club helps to keep alive the personal interaction between both old and new students which helps for exciting career opportunities.



Co-Curricular Activities

The Shankara Campus is buzz with the activities all round the year. The adrenaline level reaches new heights with the advent of sports week. The Institute organizes academic competitions like paper presentation, software presentation, quizzes, debates, group discussion, essay writing competitions etc. This ensures all round development of students by creatively aiding in academic environment of Institute.

The college focuses on providing dynamic engineers to the country. The provisions for games and sports are made on a large scale. This instills discipline and team work in students. The campus has facilities for outdoor games for e.g.: a) Cricket b) Football c) Volleyball d) Badminton e) Basketball etc. in addition to various other indoor games like Carrom, Table Tennis, Chess etc.

Students are encouraged to participate in sports at different levels, University level cricket matches have also been hosted. "Kapil", one of our students bagged gold medal in Boxing at National level thrice.

Shankara Institute of Technology has a strong and thriving cultural scenario. Cultural Programmes of all hues and colours ranging from Songs, Folk Dances, Fashion Shows, etc. culminate into a grand finale called National Level Youth Fest Cum Annual Function (SITE). By this, students get a chance to show their multi faceted personality and immense talent of which only sky is the limit. The function is attended by eminent personalities from the State. National and International levels.







SIT Departments





Department of Electronics & Comm. Engg.

Dept. of Electronics & Comm. Engg. stand out as the pride of the college. Laboratories of Dept. are :

- Wireless Communication Lab
- Digital Electronics Lab
- Electronics Lab
- Electronic Measurement & Instrumentation Lab
- Microwave Engg. Lab
- Microprocessor Lab
- Basic Communication Lab
- Advance Communication Lab
- Industrial Electronics Lab
- P.C.B. Lab
- Electronics Workshop (Advanced)
- Digital Hardware Design Lab
- DSP Lab

Laboratories of the Department are equipped with state of the art equipments from reputed hardware manufactures to train the students. The entire labs are safeguarded against electrical & fire glitches / dangers. The highly qualified lab personnels in each lab undertake the practicals in module which makes the process equivalent to Advanced Research & Development Standards of high class. Excellent Departmental Library for reference is also provided. For complete practical experiments, students are also actively involved in the repair & maintenance work.

Department of

Computer Engg. & I.T.



SIT has one of the most advanced Computer Division of the region with 08 labs separate for I.T., C.S.E. consisting of 600 latest technology Computers. Some of the salient features of computer labs are:

- Desktops 600 nos., IBM, Wipro, HP and HCL computers are available in networked A.C. Computers labs.
- All computers have power back up through 10 KVA online uninterrupted power supplies.
- · Necessary licensed software are available in the computer labs.
- Internet facilities are available at each node round the clock through leased line.
- Computer labs are equipped with Printers, Scanners, DVD Writers and LCD Projectors.
- · Supporting staff of the lab is available round the clock.
- · Computer Labs are suitable for conducting various online competition examination.

Department of Mechanical Engineering

Department of Mechanical Engineering is the mother of all engineering branches. The Institute has developed this department so as to support the department courses as well as other branches enabling scientific research work.

The laboratories of Department are:

- Fluid Mechanics
- Strength of Materials
- Dynamics of Mechanics Lab
- Hydraulic M/C Lab
- Heat & Mass transfer Lab

- Material Science
- Thermal Engineering Lab
- Mechanical Workshop
- CAD/CAM Lab





The Professors & Lecturers have a long tenure of Industrial experience. The practicals undertaken by them make the students industry savvy and provides an insight with core areas of production services and designing etc.

Department of

Electrical Engineering





al Engineering

Electrical engineering is the mother branch of electronics and computer science. Electrical engineering department was established in 2004. In this field, students have to face several workshops, labs and the article subjects. In 1st year, they have to face electrical workshop. In this lab, students are trained in electrical maintenance of equipments. They are acquainted to various electrical and electronics components. Students are also exposed to various types of house wiring etc.

Departmental labs are:

- Electrical Machine Lab
- Power Electronics Lab
- Power System Lab
- Electrical Instrumentation lab.

Automobile Engineering

Automobile Engineering is a branch of engineering which deals with basics of automobile and industry as there is an increasing potential in this field.



Post Graduation Courses



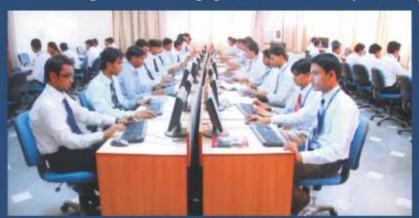


Master of Business Administration (MBA)

The major joint Stock Companies and Business houses of India with whom the Trust has various relations over a period of time has been in insistence for including a regular Post-Graduate Course (MBA & PGDM) in the College. Few best international level personnel, who are well known in the field of Management education, has joined our organization to provide quality education in MBA.

Shankara Institute of Technology has a regular MBA Two year Post Graduate Course that provides full course and training in the theory and practice of Business Management. An MBA is a career accelerate across a number of industries and MBA Graduates can usually command higher salaries, MBA develops analytical, judgmental and leadership abilities based on the student's practical knowledge and experience.

Master of Computer Application (MCA)



India is on the top of the list as for as Software and Foreign Exchange earning is concerned. The demand for qualified Software Engineers within and abroad is steadily increasing. We had received regular requests from big Business Houses and Organizations to start a Post Graduate Course in Software (MCA) and accordingly we have commenced the course in 2003.

The department of MCA lays emphasis on development of application software in diverse areas in addition to designing computer hardware and system software which is of interest to engineering stream in computer education.

Well qualified and experienced teachers have joined Shankara Institute of Technology to render quality education with the support of well established Computer and Electronic Labs with all modern facilities.

Shankara

Institute of B.Ed.

Shankara Institute of B.Ed., Kukas, Jaipur is run and managed by S.K. Chaudhary Educational Trust, to promote quality education in Teachers Training. The Institute is affiliated to the University of Rajasthan, and approved by NCTE (National Council for Teacher Education). Govt. of India.

Shankara Institute of B.Ed. & Shankara T.T. Institute is situated approximate by 6.4 Km from the famous fort of Amber and is approximately 21 Km from Jaipur Bus Stand and Railway Station on Jaipur Delhi highway, NH-8, The college spreads at the foot hills of Aravali range in RIICO Industrial Area, Kukas.



Shankara

Mahavidyalaya



Shankara Mahavidhalaya was born with the blessings of His Holiness Shri Jagatguru Shankaracharya Ji of Kancheepuram in the year 2009. Shankara Mahavidhalaya is promoted by S. K. Chaudhary Educational Trust to provide quality education in various disciplines of Management to meet the increasing demands of new millennium. Our focus is to develop business leaders who are equipped to tackle the challenges of global business environment.

Shankara Mahavidhalaya offers 3 year full time Bachelors of Business Administration (BBA) and Bachelors of Computer Application (BCA) Degree which is affiliated to University of Rajasthan, Jaipur.



raining & Placement department is instrumental in interacting with the corporate world to secure final placements and summer training for the students. The department serves to create awareness about the institution in the industry, appraising it for what SIT has to offer in terms of managerial potential as well as the quality of education and all round development imported her which makes successful performers.

- INFOSYS
- IBM
- HCL Comnet Ltd.
- HCL Infosystems
- HCL Technologies
- Hughes Software
- Wipro
- TCS
- Patni Computers
- Satyam Infotech
- Compucom Ltd.
- •• IIHT
- Rajcomp Ltd.
- JRD SASAS Infotech (P) Ltd.
- Havels Ltd.
- Shyama Power
- Genus Infrastructure Ltd.
- **
- Statcom
- Ashok Leyland
- Mahindra & Mahindra
- Godrej & Boyce
- Convergys
- Avaids Technovators
- Advanced Steel Tubes Ltd.

- Syntal
- Jaksons
- Metacube Software Pvt. Ltd.
- 😽 VA Tech. Escher Wyss Flovel Ltd. 🤎
- BSNL
- Hero Honda
- Microtek
- DRDO
- Hind Zinc
- Aditya Birla
- M A to Z
- Akzo Nobel
- Cadbury Ltd.
- Convergent
- Cipla Ltd.
- VSNL
- Bosch Ltd.
- CEERI
- ISRO
- LaT
- Reliance Instrumentation Ltd.
- Kota Thermal
- **RAPP**
- BHEL
- BSL.
- Modern Suitings

- Birla Tyres
- Alstorm India
- Pierlite Ltd.
- Chambal Fertilizers
- Pyrotech
- Omega Elex
- Ericcson Ltd.
- Moserbaer
- o Oil India Ltd.
- HMT
- NTPC
- Vedant
- Thermal Power Plant
- . JCT
- Samsung
- DCM
- Siemens
- Nexo India Pvt. Ltd.
- Mangalam Cement
- KEC international

























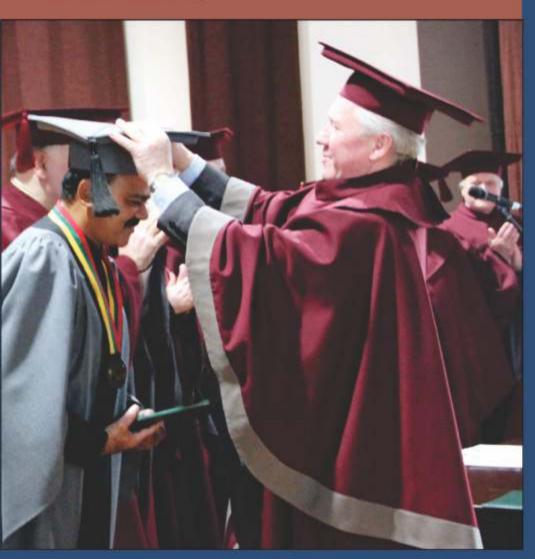






A chievements and ccolades

The Chairman of Shankara Group of Institutions has been awarded with various awards which speaks of his achievements in the sphere of education and society.





Best Establishment Brand Group of Institutions: Arch of Excellence Award.



Certificate of Excellence as Best Engineering Institute of Rajasthan.



Business Sphere Award : Ranked 18th B-School in North India.



Shilpsha Bharati Award

Sout Bross Opensharp

Sout Bross Opensharp

Sout Bross Opensharp

South Bross Opensharp

S

Shiksha Bharti Award



All India Achievers' Conference: Rashtriya Ratan Award.

Rajiv Gandhi Ekta Samman.





HOSTEL Your HOME away from Home

he hostel facility facilitates greater interaction among the students, stimulating them to imbibe the values of teamwork so crucial in to-day's corporate world. This also provides the students with a homely atmosphere.

Separate Hostel accommodation is available for Boys & Girls (Mithila Boys & Janaki Girls Hostel) within the campus. 2 and 3 seater rooms are provided with all modern day amenities. Faculty members residing in the campus are available round the clock, ensure, calm environment in the campus and help students to concentrate on their studies in a better way. In addition, there are:-

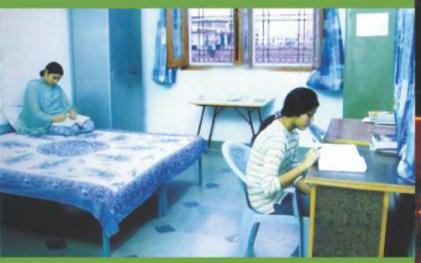




- Laundry service
- Water coolers attached with Aqua guard for safe drinking water on each floor
- 24 hrs. power supply. (125 KVA gensets available in campus)
- Recreation facilities like Table Tennis, Carom, Chess, volley ball, Basket ball, Lawn Tennis, Badminton etc.
- Squash Court, of International standard.
- . T.V. to fulfill craving for news and entertainment of students
- Intercom and phone Service available on each floor
- · STD/ISD facility available for 24 hours
- Newspapers and Magazines (National & International Level)



HOSTEL Your HOME away from Home



- · For fresh drinking water filtered triple RO System, the College has two Wells with Pumpset
- Gymnasium
- Music room with latest electronically operated musical instruments.
- Canteen and general store.
- Medical facilities (OPD) during consultation hours by qualified Doctors (gents & ladies) and Nurse.
- Ambulance availability on call with 50% concessional rate.
- Treatment at Hospital with 50% concession on listed charges.
- Educational requisites and daily needs outlet in the campus.
- Branch & ATM by Union Bank of India and ATM by Bank of Baroda available at campus only.
- · Wi-fi availability.

HOSTEL FEE (Yearly) Lodging & Boarding Rs. 55,000 (4 Seater) Lodging & Boarding Rs. 57,500/-(3 Seater) Rs. 60,000/-(2 Seater)

Security (Refundable) Rs. 5,000/-

All these facilities make the campus Hostel here "Home away from home"



aculty Members

t the core, faculty comprises distinguished academicians from the best institutions and leading professionals from the corporate world with rich industry experience. Not only that the faculties are academically best amongst the similar institutions but have high standards of moral and ethical values, so that they can be true role models.

Dean (SGI)
Prof. S.N. Kutty
M.Tech., MBA

Vice Principal (SIT)
Mr. Ashutosh Mishra
M.Tech., Ph.D. (P)

Principal (B.Ed./STC)

Dr. Sunita Joshi

M.Sc., M.Ed., Ph.D.

Director (SISMR)
Dr. R. K. Sharma
M.B.A., Ph.D.

Dr. Ramakant Sahoo

Principal (Shankara Mahavidhalaya)
Dr. Rahul Chaudhary
M.Sc., Ph.D.

M.Tech. (P)

U.G. LEVEL

Department of Electronics	s & Communication Engineering
Mr. Ashutosh Mishra	M.Tech., Ph.D. (P)
Mr. Devendra Nath Pandey	B.Tech. (Electronics)
Mrs. Chetna Choudhary	B.E., M.Tech
Mrs. Monika Sameer Joshi	M.E. (Electronics)
Mr. Rajesh Kanwadia	B.E., M.Tech., Ph.D. (P)
Ms. Shweta Agarwal	B.E., M.Tech., Ph.D. (P)
Ms. Sneh Lata Yadav	B.E., M.Tech.
Mr. Rajesh Sharma	B.E. (Electronics)
Mrs. Subhita Dotasara	B.E. (Electronics)
M D to I I I I	n = /=!

Mr. Bhawani Shankar Yadav B.E. (Electronics) Mr. Jagdish Prasad Maheshwari B.E., M.Tech. (P) Ms. Pallavi Upneja B.E. (Electronics) Ms. Manyeer Kaur B.E. (Electronics) Ms. Sharda Kumari B.E. (Electronics) Mr. Pankaj Gupta B.E. (Electronics) B.E., M.Tech. Mr. Naveen Kumar Mr. Chandan Kumar Choudhary B.Tech., M.Tech.(P) Mr. Manish Kumar Mishra B.E., M.Tech. Ms. Dolly Abhichandani B.E. (Electronics) Ms. Richa Gupta B.Tech., M.Tech. (P)

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Her Excellency Hon'ble Prime Minister of Trinidad & Tobago, Smt. Kamla Persad Bissesar during PGDM Convocation Ceremony



H.E. Shri Kalyan Sinç with Hon'bi

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Hon'ble Chairman Dr. Sant Kumar Chaudhary Presenting Momento to Ambassador of Lithuania Mr. Laimonas Talat Kelpsa during National Level youth Fest SITE 2014



Hon'ble President of the Trust Presenting Momento to Shri Sushill Kumar Shinde, then Hon'ble Union Minister of power at a Function at Shankara Campus



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Hon'ble President of the Trust Presenting Memento to Shri Ashok Gehlot, then Hon'ble Cheif Minister of Rajasthan



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Kabaddi Match during the National Level Youth Fest SITE-2018



Table Tennis Match during the National Level Youth Fest SITE-2015



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Hon'ble Chairman Dr. Sant Kumar Chaudhary welcoming Smt. Gyan Sudha Misra, Judge Supreme Court of India



H.E. Shri Satyapal Malik, Hon'ble Governor of Bihar alongwith the VVIP's released the Special Issue of Technikon during National Level Youth Fest SITE-2018

with Hon'ble President of the Trust during Annual Fest 2014

Hon'ble Chairman Dr. Sant Kumar Chaudhary welcoming H.E. Ambassador of Lithuania



Basketball Match during the National Level Youth Fest SITE-2018



Football Match during the National Level Youth Fest SITE - 2016



Cultural Dance performance by the student of Shankara Group of Institutions during National Level Youth FEST - 2015





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Head Office

"Vedmati Niwas", 141 Sukhdev Vihar, Mathura Road, New Delhi - 110025, Phone: 011-26911065/80 FAX: 011-26829021 | E-mail: presidentskcet@gmail.com

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RIICO Industrial Area, Kukas, Jaipur -302028 (Rajasthan)

Phone: 01426-227005/227422/227433/227444 Mobile: +91 99509 28077, 99280 23777, 99280 24777 FAX: 01426-227335 | E-mail: principal.sit@gmail.com

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Kalkaji Extension (Nehru Place), New Delhi-110019 Contact: 011-46515851 98104 79477, 98107 03277 Toll free: 1800 103 6661

e-mail: info.ndiit@gmail.com website: www.ndiit.org



























