



Estd. Under Bihar Private Universities Act, 2013 Vide Notification 15/M 1-38/2014- 1147 Dated June 8, 2017 Universities, section 2(f) of the UGC Act, 1956,vide notification F.No. 8-21/2017(CPP-1/PU) dated Feb 23, 2023.



# INDEX

Subject	Page No.
About The University	01
From The Desk of Founder & Chancellor	02
From The Desk of Pro-Chancellor and Vice-Chancellor	03
From The Desk of Pro-Vice-Chancellor and Registrar	04
Schools of KKU	05
School of Engineering & Technology	06
School of Commerce & Management	07
School of Law & Legal Studies	08
School of Education	09
School of Pharmacy & Paramedical Sciences	10
School of Applied Science	11
School of Arts & Culture	12
School of Agriculture	13
School of Library & Information Science	14
Admission Process	15
Career Development Center	16
Our Training and Placement Partner	17
Our Pedagogy & USP Based On 360° Development	18
Eligibility Criteria and Other Relevant Information	19-20
Life @ KKU	21
Technical Project	22
Student Testimonials	23-27
Rule and Regulations	28

# **A**BOUT THE **UNIVERSITY**

K.K. University, Berauti, Nepura, Biharsarif, Nalanda, Bihar-803115 has been established/notified on June 8,2017 by an Act of the State Legislature of Bihar as a Private University, under the Bihar Private Universities Act 2013, vide reference no. 15/M 1-38/2014-1147(Published in Gazette No. -25, Patna dated June 21, 2017). Further, it is to bring to your kind notice that the 'First Statues, Ordinance' had been notified by Education Department of Bihar State vide 'Bihar Gazette Notification No.15/M 1-38/2014-180' dated October 1, 2018 and Bihar Gazette Notification No.15/M 1-38/2014-1798' dated October 1, 2018. This is pertinent to mentain here that K.K. University is included in the list of Universities established as per section 2(f) of the UGC Act, 1956, by UGC vide it's letter no. F.no. 8-21/2017(CPP-1/PU), dated February23, 2023.

K.K. University, Berauti, Nepura, Biharsarif, Nalanda, Bihar-803115 runs Diploma, UG and PG Programs in the area of Engineering, Science, Commerce and Management, Law Education, Library Science, Pharmacy, Agriculture Social Sciences with approval of the Statutory Bodies and Statutory Councils wherever applicable. Having said that, K.K. university propose to open Medical College and Hospital to facilitate Society & students of Medical and Allied areas.

## Vision

1



To be recognised and known for its contribution towards an inclusive, sustainable and outcome based education enabling rural upliftment and societal benefit at large. We strive towards developing varied knowledge through inculcating discipline, ethics and moral values among fraternity influencing learner behaviour through industry – academia partnership and technology. We seek to ensure equitable quality education producing new knowledge towards generating employability.

## Mission

- To equip students to be familiar with technology enabling competent professional and socially responsible.
- To envision in creating centres of excellence through transformative knowledge and research.
- **b** To educate and nurture youth of tomorrow capable and responsible of virtuous leadership.
- > To stimulate thinkers and doers in a pathway to become entrepreneurs.

# From The Desk of **Founder & Chancellor**



In the current era of knowledge- based economy, technical education is the key to the socio-economic development of the country. I feel very much elated with the admission process going-on in K. K. University (KKU) and pleased to acknowledge that our dream to spread quality education in Bihar is coming true with the establishment of K. K. University. This University with its presence in rural Surroundings focuses on having unique approach towards developing a knowledge campus. Our aim is to set up an institution with par excellence competitive to the best in the world. Today, I am proud to say that we have been greatly successful in our endeavor.

The prime objective of the University is to deliver much desired quality of services the students need for becoming a successful professional and/or an entrepreneur with a competitive edge. The picturesque campus with its aesthetic buildings, human resources, laboratories, workshop, library, playground, games and sports complex, highly qualified faculty members etc. has laid a sound foundation for acquiring quality higher and technical education on the campus. We are passionate about grooming students as competent professionals, good human beings with ethical values and respect for Indian traditions (sanskar). While ensuring holistic education to lay the foundation of good human values, we instill the sense of responsibility as expected of enlightened citizens. It is assured that the pass-outs / graduates will be proud learner, confident and successful professional after the completion of course at KKU.

At the end, I must say that our students remain our best ambassadors, who, after passing out, will be equipped in every aspect to successfully meet the challenges and expectations of the Industry.

I welcome all the new entrants, and wish them all the best.

Er. Ravi Chaudhary Chancellor



Er. Ravi Chaudhary

# From The Desk of **PRO-CHANCELLOR**

We, at K. K. University, are committed to motivate students to learn and practice knowledge and skills, necessary to face challenges in life and contribute to global economy." The thrust is given to establish a world class center of learning in the field of engineering and applied sciences. Through quality education, each student is expected to empower technical and professional competence to succeed in competitive environment and achieve a successful career.

The various schools seek to develop in its students the technical acumen and expertise, managerial skills and professional versatility required in industrial domains now. We expect to offer the best academic ambience and placement assistance. We instill a vision to go beyond the conventional practice through sustenance, innovation, research and application.

A meticulously planned effort to embark upon real life projects, the synergic venture of academia and industry for



enabling students to take the leadership is what we have been relentlessly working upon. We welcome the new entrants to be a part of this exploratory journey through which the lessons of life and the nuances of technology would be seamlessly integrated among the students.

#### Er. Richee Ravi

# From The Desk of **VICE-CHANCELLOR**

Nalanda is famous as an ancient seat of learning which was founded in the 5th Century AD and

the K. K. University (KKU), Nalanda shall not leave any stone unturned to bring back the ancient glory of Nalanda in the field of education, training and research. We wish to uphold the high moral values among our students to make them best Professionals and Citizens of the Country.

It gives me immense pleasure to inform you that K. K. University, Nalanda caters to a range of programs viz Engineering, MBA and MCA are AICTE approved while Education, Law, Pharmacy are NCTE, BCI & PCI approved programs. Arts/Humanities and Social Sciences, Agriculture and Science are run as per UGC norms with due approval of Academic Council of KKU. As you all are aware that industry sector in our Country employs millions of professionals and is expected to add many more millions by 2025 in different sectors.

K.K. University, Nalanda is working towards bridging the skill gap by providing Quality Education with technical / professional training to our students and prepares them to face the further global challenges for more employment-ready with experiential learning knowledge as potential skilled workforce so as to overcome the challenges.

Lush green campus, articulated labs, well equipped library, hygienic mess, out-door and indoor games and sports facilities are few other facilities feathers in the cap of K. K. University.

#### Prof. (Dr.) B.L. Arya

## From The Desk of PRO-VICE-CHANCELLOR

I t is indeed a great pleasure for me to be part of this prestigious educational institution located in the historic city of Nalanda, Bihar. The university with its experienced and dedicated fraternity is committed to provide quality education to its students and preparing them with the challenge of the modern era. With a focus on inclusive and outcome based education, the students are trained to equip students coming from across the state of Bihar joining the university in Undergraduate, Postgraduate and Diploma Programs.

I am happy to share that the university has interesting areas available for the students ranging from electronics and communication engineering, civil engineering, computer science, agriculture, pharmacy, law, education, science , arts and culture, library science, commerce and management. The aim is to empower and upliftment of rural sector of the country through an experiential teaching and learning pedagogy. Students can choose subjects keeping in mind to their interest and opportunities in the industry and being employable.

We constantly strive to attract the best students through peer learning, mentorship, career counseling and guidance. Merit based scholarships to create an environment that is conducive with an impact towards outcome based education. I wish and ensure on behalf of the University family that we will guide you in pursuit to excellence and make the family proud on your attainments.

#### Prof. (Dr.) Rumki Bandyopadhyay

### From The Desk of REGISTRAR

In 21st century, the dynamics of universities keep on changing in coordination with the national and global perspectives. Traditions, quality, innovations and academic excellence are guided by the principles of preparing students for the need based industries of the present and future. Curriculums are designed to emphasize the experiential and innovative learning through effective pedagogy to meet the industry requirements. In this context K.K. University has been able to carve a niche of its own in a short span of time through its various courses.

Bihar has witnessed a mass exodus of students to the neighboring and other states in search of quality technical educations over the years. It has proved a heavy burdened upon the pockets of the parents coming from poor or rural background. The new environment for these budding talents

outside states was either a challenge to adapt themselves accordingly or it made them feel alienated in a different cultural, traditional and educational milieu. To conclude, it is worth quoted 'We are judged by what we finish and not by what we start' Wish you all the best for your bright future!





- School of Pharmacy & Paramedical Science
- **3** School of Agriculture
- 4 School of Education
- 5 School of Law & Legal Studies
- **6** School of Applied Science
- School of Arts & Culture School
- School of Commerce & Management
- School of Library & Information Science

# SCHOOL OF ENGINEERING & TECHNOLOGY

he School of Engineering & Technology (SOET), offers AICTE/UGC approved Diploma, UG & PG Programmes in different streams like : Civil Engineering, Mechanical Engineering, Electrical Engineering, Computer Science Engineering, Electronic & Communication Engineering, Automobile and Mining Engineering.

SOET is committed to drive students through practical approach so as to equip students to cater to the industry demand. The aim is to create a role model in transforming educator through innovative pedagogy in teaching & learning.

SOET is equipped with modern infra facilities viz., smart Boards, Language lab, Laboratories, Central Library, Computer Labs & Sports facilities.

Seminars, workshops & expert lecture series are conducted time to time that focus on social sensitivity and an eye to grip opportunities at global outlook.

## **ACADEMIC PROGRAMME**

#### Diploma : 3 Years / 2 Years (Lateral Entry)

- Mechanical Engineering Electrical Engineering Civil Engineering
- Mining Engineering Automobile Engineering Electronic Engineering

#### Bachelor of Technology (B.Tech.) : 4 Years / 3 Years (Lateral Entry)

- Mechanical Engineering Electrical Engineering Civil Engineering
- Electronics & Communication Engineering Computer Science & Engineering

#### Master of Technology (M.Tech.) : 2 Years

- Mechanical Engineering- Manufacturing System Engineering.
- Electrical Engineering Power system
- Civil Engineering Structure / Transportation Engineering
- Electronics & Communication Engineering Control & Instrumentation
- Computer Science & Engineering

#### **Bachelor of Computer Application (BCA) : 3 Years**

#### Master of Computer Application(MCA) : 2 Years

# SCHOOL OF COMMERCE & MANAGEMENT



olistic Knowledge is the pillar of the teaching pedagogy of School of Commerce & Management. We believe that learning does not happen in classrooms alone and learning beyond classrooms is the kernel of Management studies. Accordingly, we assign students various activities where they need to apply classroom learning to overcome impediments and find appropriate solutions of difficult and tricky situations. We also encourage students to indulge in peer interaction through case studies and real life scenarios. These initiatives test their decision making skills and also prepare them for future challenges. Moreover, the students are given more exposure through plays, seminars, live projects and in-depth situational analysis by our dedicated faculty members. For the holistic development of the students, we arrange a host of personality development sessions, mock interviews, preplacement interviews aptitude classes and more. We believes in making business education highly relevant through constant course updates, regular

industries interaction, hands-on exposure, faculty with right mix of industry and academic experience and more importantly a deep sense of responsibility to the society at large.

## ACADEMIC PROGRAMME

- Bachelor of Commerce (B.Com.) 3 Years
- Master of Commerce (M.Com.) 2 Years
- Bachelor of Business Administration (BBA) 3 Years
- Master of Business Administration (MBA) 2 Years

# SCHOOL OF LAW & LEGAL STUDIES

he School of law & legal Studies also known as K.K. Law College is accredited by Bar Council of India-BCI has carved a space for itself in preparing students in judiciary, academia, corporate business and government. The combination of syllabi, emphasis on clinical legal education, faculty mentoring & participator in academic & extracurricular activities demonstrates the practice of law as a source to society. The School endeavors to provide quality educators, in legal frame work to students so as to equip them with the skills required for the profession.

## **ACADEMIC PROGRAMME**

B.Com. LL.B - 5 Years

LL.B - 3 Years LL.M. - 2 Years

# **SCHOOL OF EDUCATION**



School of Education (SOE) is accredited by NCTE, an intellectually vibrant community which is nationally acclaimed and is are liable source of knowledge about the systems that impact student's educational and social development along with educator's professional development.

The distinct programs offered at SOE come with a blend of theory and practical opportunities. Educators are equipped to become agents of change in their schools, and in local and global communities. The curriculum at SOE is in line with the global trends regarding student-teacher education that facilitates a deep understanding of global competitiveness, academic strength, hands-on learning of teaching skills and firsthand experience of the school environment and work culture.

Dedicated attention, skill building and meaningful relationships are core outcomes of the student experience. The faculties are committed to best practices, active learning and student-centered pedagogy. They not only teach content, but they model it as well by building relationships with students, facilitating engaging discussions and providing an authentic assessment that stretches You as a lifelong learner. Bachelor of Education (B.Ed.) - 2 Years Diploma in Elementary Education (D.EI.Ed.) - 2 Years



# SCHOOL OF PHARMACY & PARAMEDICAL SCIENCES

The School of Pharmacy accredited by PCI includes a diverse community of scholars who work together and inspire one another in pharmaceutical research, practice, and service with an aim to enhance the quality of life for people globally. The school aims in providing brand new, cutting-edge facilities to its students that act as a perfect resource for them to learn, grow, and put their ideas into practice. They develop future pharmacists who can meet the physical, emotional, and spiritual needs of patients with ethics and commitment.

#### ACADEMIC PROGRAMME

Bachelor of Pharmacy (B.Pharm.) - 4 Yrs / 3 Yrs (Lateral Entry)

Diploma in Pharmacy (D.Pharm.) - 2 Years

(10

The School of Applied Sciences is accredited by **UGC**, unique from other institutions of higher learning as it is committed to imparting knowledge in pure sciences, which not only forms the foundation for further academic pursuits in science and technology but also acts as the foundation for students to pursue a career in research and higher-level teaching.

The academic programme is designed to meet the requirement of the latest technological developments and envisages becoming a state-ofthe-art department providing high-quality education and cutting-edge inter disciplinary research in science.

The course will open lucrative career avenues in R&D, teach in gand research in reputed industries. The course offers intensive interaction with relevant industries and academic institutions, including those with which KKU has tie-ups, through summer placements, major and minor projects and industry-led courses embedded in the study programme. Students will also get opportunities and academic assistance to prepare for GATE, NET and SET examinations. Faculty members of the School of Applied Sciences are actively engaged in

research in the frontier areas, resulting in publications in international and national journals, participation in international and national conferences.

## SCHOOL OF APPLIED SCIENCE

#### ACADEMIC PROGRAMME

- B.Sc. (Hons) 4 Years Physics, Chemistry, Mathematics, Botany, Zoology
- Master of Science (M.Sc.) 2 Years Physics, Chemistry, Mathematics, Botany, Zoology

11

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## SCHOOL OF ARTS & CULTURE

KKU set up School of Arts & Culture accredited by **UGC**, to impart Bachelor's and Master's Degree courses in History, Geography and English, in Humanities stream. The courses are designed to provide students with strong foundations in Liberal Arts education and enable them to succeed in an increasingly diverse, complex and fast- changing world. The School aims to provide students with a variety of analytical tools; to develop their intellectual ability, critical- thinking skills, and creative

powers; and to equip them with the ethical sensibilities necessary for succeeding in today's complex societies. Multidisciplinary approach to the teaching- learning process will encourage students to explore beyond the confines of single disciplines.

### **ACADEMIC PROGRAMME**

- B.A. History (Hons) 4 Years
- B.A. Geography (Hons) 4 Years
- B.A. English (Hons) 4 Years
- M.A. in History 2 Years
- M.A. in Geography 2 Years
- M.A. in English 2 Years

# SCHOOL OF AGRICULTURE

The School of Agriculture is dedicated to providing high quality education and training in the field of Agricultural Sciences following curricula underpinning multidisciplinary approach by integrating technological advancements. The School strives to meet international standards as well generate technologies and motivate trained human resource to foster sustainable agricultural production, protection and processing systems as envisaged by Indian Council of Agricultural Research and Government of India.

The School offers 4 year B.Sc. Agriculture. This course is supported by the faculties and facilities of a number of other Departments including Basic Sciences, Engineering, Economics, Business, Languages, Law etc. This programme is an amalgamation of several relevant branches of science and technology and are aimed at producing job oriented, well trained, groomed and motivated human resource for various agricultural, horticultural and allied sectors.

School of Agriculture also focuses on inculcating the ethical and moral values in students. Students are motivated to interact with the farmers and participate actively in seminars, symposia, conferences and workshops. The School has eminent and highly qualified faculty with Doctoral and Post-Doctoral research experience and excellent track record in teaching and research in the current areas of Agriculture and allied Sciences.

### ACADEMIC PROGRAMME B.Sc. (Hons.)-Agriculture - 4 Years







## SCHOOL OF LIBRARY & INFORMATION SCIENCE

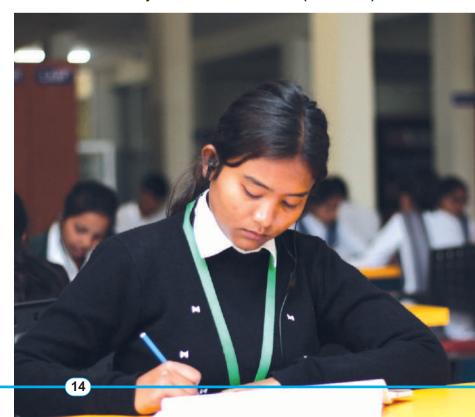
Library and information science is accredited by **UGC** as the name implies, a combination of two fields: i) library science; and, ii)information science. The joint term is associated with schools of library and information science (SLIS). Library technique is a common term for the methods used for organizing, cataloging, use, and administration of a library. India has had a rich literary tradition, with education andresearch as its pillars. Dr. S. Radhakrishan, former president of India said. "In the old days teachers of India were themselves librarians and they held the highest esteem". Information has always played an important role in the growth of the human civilization from the primitive days. It also leads to the development of economic, political, social, occupational, cultural, and many other sectors of human society. But at the same time, it is important to realize that not all information is equally relevant for everybody. In the modern age, there are various channel of information, hence, it becomes essential to identify which source of information is authentic and which is inauthentic, for that, the librarian and the library staff plays a dynamic role. It is often said, "A library is a trinity made up of books, readers, and the staff". Out of these three components, books and staff are important for providing services to the reader, who is the third component of the trinity. An efficient management of libraries is important to achieve the societal and educational goals of a library. In order to provide better services to the users. another factor that needs to be considered is the human resource management.

Library science is an interdisciplinary or multi disciplinary field that applies the practices, perspectives, and tools of management, information technology, education, and other areas to libraries; the collection, organization, preservation, and dissemination of information resources; and the political economy of information.



#### ACADEMIC PROGRAMME

Bachelor of Library & Information Science (B.Lib.I.Sc) - 1 Year
 Master of Library & Information Science (M.Lib.I.Sc) - 1 Year





# **Admission Process**

- An applicant for admission to a program must apply in the prescribed Application Form to the Admission Cell/Registrar office in the University within the deadline.
- The application for admission to the program will be verified by the Admission Committee followed by the authentication of the concerned School Principal or Dean (UG/PG).
- The selection for admission in all the technical and professional courses will be done on the basis of Entrance test conducted by KKU as per the guidelines of the regulatory bodies and subject to verification of Original documents.
- There are certain programs in which admission eligibility will depend on the pass percentage marks of the qualifying Examination / Test as applicable.
- For admission in any program, is subject to verification of all the original documents of education credentials of the respective candidate.
- ${\sf Candidate\,must\,submit\,the\,original\ {\sf CLC/SLC/Transfer\,Certificate\ and\,{\sf Migration}}}$

#### **University Account Details**

BANK ACCOUNT NAME K.K. UNIVERSITY

ACCOUNT NO. 68990100007970

BANK DAKSHIN BIHAR GRAMIN BANK

**BRANCH BERAUNTI, NALANDA-803115** 

IFSC CODE PUNBOMBGB06

**Note:** For admission to all technical /professional programmes like B.Tech. / Diploma in Eng. / MBA / MCA etc. the candidate has to pass the KKU Combined Entrance Test (KKUCET)/ Self Assessment Test or fall in Merit List.

#### **EDUCATION LOAN**

Students coming from Bihar and other states are facilitated to get loan from public sector banks. Documents required for Admission/Bank Education Loan

Bonafide Certificate (To be issued by the university)

Educational Documents (From matriculation onwards)

SLC/CLC/Migration etc.

- Passport Size Photographs (6 nos.)
- Domicile/Residential Certificate of Father (If applicable)
- Income Certificate
- Details of Bank Account
- Aadhaar Card/PAN Card
  - Caste Certificate (SC/ST/OBC)

The benefit of having Educational loan is that the students have to start the repayment of loan one

year after finishing the course or six- month after getting a job.

15

## Career Development Center TRAINING & PLACEMENT DIVISION

Training and Placement Division is to guide and train students to choose right career and to give knowledge, skill, and aptitude and meet the manpower requirements of the Industry. Preparing the graduating students is a mammoth task. KKU designed and developed a curriculum by integrating essential components to prepare the students for their chosen career such as :

1. Theory needed

2. Practice sessions as part of their course with credits.

- KKU's Career Development Center consisting of Training and Placement Division has whopping State-of- the-art infrastructure of 14800 sft carpet area.
- It has latest central computing facilities with 200 systems, a seminar hall, Board Rooms, and Interview rooms, besides office for visiting Recruiters.
- Theory is imparted in class rooms and practice sessions at T & P division.
- Trainers to impart the various required skills, such as Communication skills, Aptitude, Digital, reasoning, etc, to name the few.
- At the time commencement of their journey at KKU, all the students shall be given "A Step by Step Guide for Placement/Career Preparation".

The entire academic activities is oriented to provide the best possible placement to the students in leading corporate houses/MNCs in India and overseas. Thus a dedicated Training & Placement Department has been established for enhancing the exposure of the students to the corporate world and to act as an interface between the university and the industry.

The mission of Training & Placement Dept. is to achieve maximum placements for the students through dedication, attitude, and complete involvement. The T & P dept. Holds the objective of acquainting the students of the University with Industry. The Placement Dept. organizes and extends service towards collaborating Placement activities. Continuous interaction of the dept. with the industries also helps in achieving the above goals & motivating students to contribute in this direction.

### **TPC WORKS FOR**

- » Organizing industrial visit for students.
- » Undertaking live projects/studies by the students.
- » Inviting industries key personnel to institute for guest lectures.
- » Undertaking training program, projects and consultancy for the industry.
- » Organizing workshops and seminars.
- » Student's personality development and grooming them in businesses.
- » Upgrading communication (Spoken and written, Group discussion) skills.
- » Organizing Personal Interview.
- » Inviting various companies to the campus for recruitment of final year students.
- » Ensuring maximum number of students are recruited from the campus.



## OUR TRAINING AND PLACEMENT PARTNER

	Larsen and Toubro	Tech Mahindra	TATA MOTORS	DAIKIN	Supply Chain Solutions
wipro	TVS	SAMSUNG	HCL	ADITYA BIRLA FINANCE	B BYJU'S The Learning App
L	ANAND >>	Justdial	IntelliPaat	JBM	BAJAJ FINSERV
Subres	Configure What are improved after		Revealed New Allenberry Works	India Nippon Electricals Ltd	MICROTURNERS
Lucas TVS Section 10	EASTMAN	Opportunities Unlimited	• • • TeamLease Arting India to Work		
MUNJAL SHOWA	APARNA Lead the future	GoMechanic		COMMUNICATION CONNECT IMIGACE INFOCCEED	Communications Test Design, Inc.
RAICAM BORN FOR SAFETY	<b>TDSG</b>		ELCANINO SOFTWARE	GABRIEL Gabriel India Limited	
Schneider Gelectric	JAYA HIND Gesting Enfekted Riddian		team COMPUTERS	KRISHNA MARUTI LTD.	SONA BLW
LILLIN HARN COMPONENTS & FORCE (PT. LTD. Protein Fright, Rudinel Components & describe		magic	MAHLE	Prices View (hele) tinked	rica giou?

Many more...



## OUR PEDAGOGY & USP BASED ON 360° DEVELOPMENT

- Special lectures by experts: Special lectures by experts from industries and academician are arranged to keep students abreast of industry trends and research findings.
- Presentation: Students make presentations on topics related to engineering & development before the panel of faculty.
- Brainstorming Session: Brainstorming process makes the students to deliberate on the concerning issues to problem solving during group discussion.
- Project Presentations: Students prepare comprehensive project reports enumerating their practical experience and make presentations to a panel of faculty and industry experts.
- Vocational Training of engineering students is focused on technologies, industry practices, processes and identification of typical industry specific engineering problems.
- Industrial Tours conducted at regular intervals which helps the students to get the first hand experience about the real life engineering environment.
- Workshops/seminars/symposius/ conferences are organized by different departments of studies that provide ample opportunities to students to participate in different themes and different areas to instill the theoretical and practical virtues.
- In House Cultural & Sport Competitions are organized from time to time to bring out students talent and help them to hone up their inner potentials like extempore, elocution, indoor and outdoorgames.





## **Eligibility Criteria and Other Relevant Information**

No.	Nomenclature / Discipline	Entry Qualification	Examination Pattern	Duration			
TTO.	SCHOOL OF ENGINEERING & TECHNOLOGY						
01	<b>B.Tech :</b> Civil Engg., Computer Science & Engg., Electrical Engg., Electronics & Communication Engg., Mechanical Engineering	10+2 with PCM with minimum 45% marks or Unreserved Category & 40% for SC/ST/OBC	Semester	8 Semesters			
02	<b>B.Tech. (Lateral Entry) :</b> Civil Engg., Computer Science & Engg., Electrical Engg., Electronics & Communication Engg., Mechanical Engineering	Passed Minimum 3-years / 2-Years (Lateral Entry) Diploma examination with at least 45% marks (40% marks in case of candidates belonging to reserved category). OR Passed B.Sc. Degree from a recognized University as defined by UGC, with at least 45% marks (40% marks incase of candidates belonging to reserved category) and passed 10+2 examination with Mathematics as a subject.	Semester	6 Semesters			
03	M.Tech: Civil (Transportation Engineering / Structural Engineering), Computer Science & Engineering, Electrical - (Power System), Electronics & Communication - (Control and Instrumentation), Mechanical- (Manufacturing System Engineering	<ul> <li>a) B.Tech. / BE with minimum 50%marks &amp; 45% for SC/ST/OBC inrespectivebranch</li> <li>b) M.Sc (Physics Electronics) with specialization in Electronics with at least 55% for admission in M.Tech Electronics &amp; Communication Engineering</li> <li>c) M.Sc (Maths) with at least 55% for admission in M.Tech computer Science &amp; Engineering</li> </ul>	Semester	4 Semesters			
04	<b>Diploma:</b> Civil, Electrical, Mechanical and Mining Engineering	Passed 10th Standard / SSC Examination	Semester	6 Semesters			
05	<b>Diploma (Lateral Entry):</b> Civil, Electrical, Mechanical and Mining Engineering	Passed 10+2 with Physics, Chemistry and Mathematics or 10th + Two (2) year ITI shall be eligible for admission to Second Year Diploma Course(s) in Any branch of Engineering and Technology.	Semester	4 Semesters			
	SCHO	OOL OF COMMERCE & MANAGEM	ENT				
01	BBA	10+2 all stream	Semester	6 Semesters			
02	MBA	Bachelor Degree in any Discipline with 50% marks 45% for SC/ST/OBC	Semester	4 Semesters			
03	B.Com	12th (PCM/Commerce)	Semester	6 Semesters			
04	M.Com	B.Com./B.Sc.	Semester	4 Semesters			
	SCHOOL OF APPLIED SCIENCE						
01	<b>B.Sc.(Hons):</b> Botany, Zoology, Physics, Chemistry, Maths	Passed 10+2 with 45% Marks in Hons. Subject.	Semester	8 Semesters			
02	<b>M.Sc.:</b> Botany, Zoology, Physics, Chemistry, Maths	B.Sc. in respective subject with Hons. or B.Tech	Semester	4 Semesters			
	SCHOOL OF AGRICULTURAL SCIENCE						
01	<b>B.Sc.</b> : Agriculture Hons.	Passed 10+2 with Physics, Chemistry and Mathematics/Biology with at least 50% marks	Semester	8 Semesters			
	SCHOOL OF HUMANITIES & COMMERCE						
01	<b>B.A.(Hons):</b> English, History, Geography	Passed 10+2 with 45% Marks in Hons. Subject.	Semester	6 Semesters			
02	M.A.: History, Geography, English	B.A. (Hons) in the subject Opted for M.A.	Semester	4 Semesters			

## **Eligibility Criteria and Other Relevant Information**

01       B.Ed.       Passed with at least 50% marks either in Bachelors and/or in the Masters Degree in ScienceS/Numarity. Or Passed with at least 55% marks in Bachelor's in Engineering or Technology with specialization in Science and Mathematics as abachelor's in Engineering or Technology with specialization in Science and Mathematics as abachelor's in Engineering or Technology with specialization in Science and Mathematics as abachelor's in Engineering or Technology with specialization in Science and Mathematics as a spectre and Mathematics as a spectra and relaxation for SC/5T/OBC/PWD and other categories shall be as pertherules of the State Government.       2         02       D.EI.Ed.       Passed 10+2 with at least 50% marks. The reservation and relaxation for SC/5T/OBC/PWD and other categories shall be as pertherules of the State Government.       2         01       LLB       Passed Bachelor Degree of minimum 3 years duration from a recognized University. Obtained at least 45% marks (40% marks in case of SC and ST candidates) in the qualifying examination.       Semester       6 Sc         02       B.Com + LLB       Passed 10+2 with at least 45% marks (40% marks in case of OBC candidates).       Semester       10 S         03       LLM       LLB with minimum 55% Marks-Gen./OBC Semester       4 Sc         04       B.L1S.       Any Graduate       Semester       2 Sc         04       BLS       Semester       2 Sc         04       BLS       Semester       2 Sc         04       BCA       10-2(PCM)       Semest	SI. No.	Nomenclature / Discipline	Entry Qualification	Examination Pattern	Duration
Bachelors and/or in the Masters Degree in Sciences/Social Sciences/Humanity. Or Passed with at least 55% marks in Bachelor's in Engineening or Technology with specialization for SC/ST/OBC/PWD and other categories shall 					
02       D.L.L.S.       The "reservation and "relaxation for SC/ST/OBC/PWD and other categories shall be aspertherules of the State Government be aspertherules of State State Government be asperten uses of State State Government be approximation.       Semester       6 Se         01       LLB       Passed Bachelor Degree of minimum 3 years duration from a recognized University. Obtained at least 45% marks (40% marks in case of SC and St candidates and 40% in case of SC and St candidates and 40% in case of SC and St candidates).       Semester       10 S         02       B.Com + LLB       Passed 10+2 with at least 45% marks (40% marks in Case of SC and St candidates and 40% in case of SC and St candidates).       Semester       4 Se         03       LLM       LLB with minimum 55% Marks - Gen./ OBC       Semester       2 Se         04       B.L.I.S.       Any Graduate       Semester       2 Se         05       MLLIS       BLIS       Semester       2 Se         04       BCA       10+2(PCM)       Semester       6 Se         05       MCA       BCA/ Graduation with 3 years with minimum 50% marks or 45% for SC/ST/OBC & 10+2 with Mathematics as a subject       Se	01	B.Ed.	Bachelors and/or in the Masters Degree in Sciences/Social Sciences/Humanity. Or Passed with at least 55% marks in Bachelor's in Engineering or Technology with specialization in Science and Mathematics The reservation and relaxation for SC/ST/OBC/PWD and other categories shall	Annual	2 Years
01     LLB     Passed Bachelor Degree of minimum 3 years duration from a recognized University. Obtained at least 45% marks (40% marks in case of SC and ST candidates) in the qualifying examination.     Semester     6 Semester       02     B.Com + LLB     Passed 10+2 with at least 45% marks (40% marks (40% marks in case of SC and ST candidates) in the qualifying examination.     Semester     10 S       03     LLM     Passed 10+2 with at least 45% marks (40% marks (40% marks in case of SC and ST candidates).     Semester     10 S       03     LLM     LLB with minimum 55% Marks - Gen./ 0BC     Semester     2 Set       SCHOOL OF LIBRARY & INFORMATION SCIENCE       01     B.L.I.S.     Any Graduate     Semester     2 Set       OUT OF COMPUTER APPLICATION       01     BCA     10+2(PCM)     Semester     6 Set       OUT OF COMPUTER APPLICATION       OUT OF PHARMACY & PARAMEDICAL SCIENCES       01     BCA     10+2(PCM)     Semester     6 Set       02     MCA     BCA/ Graduation with 3 years with minimum 50% marks or 45% for SC/ST/OBC & 10+2 with Mathematics as a subject     Semester     4 Set       01     D.Pharm     10+2 with PCM or PCB With minimum 50% Marks and must be of 17 years & above     Annual     2'       02     B.Pharm     Passed 10+2 with English as one of the subjects and Physics, Chemistry, Mathematics (PC.M) and or Biology (P	02	D.El.Ed.	The reservation and relaxation for SC/ST/OBC/PWD and other categories shall	Annual	2 Years
01       LLB       International mercognized University, Obtained at least 45% marks in case of 0BC candidates and 40% in case of 0BC candidates and 40% in case of 0BC candidates and 40% in case of 0BC candidates.       10 S         02       B.Com + LLB       Passed 10+2 with at least 45% marks (40% marks in case of SC and ST candidates and 40% in case of SC and ST candidates.       10 S         03       LLM       LLB with minimum 55% Marks - Gen./ 0BC 50% Marks - Gen./ 0BC 50% Marks - SC & ST       Semester       4 Se         SCHOOL OF LIBRARY & INFORMATION SCIENCE         01       B.L.I.S.       Any Graduate       Semester       2 Se         OCHOOL OF COMPUTER APPLICATION         SCHOOL OF COMPUTER APPLICATION         OT BCA         01       B.CA       10+2(PCM)       Semester       2 Se         OS marks or 45% for SC/ST/OBC & 10+2         OT SCHOOL OF PHARMACY & PARAMEDICAL SCIENCES         02       MCA       BCA (Graduation with 3 years with minimum 50% marks and must be of 17 years & above       Semester       4 Se         SCHOOL OF PHARMACY & PARAMEDICAL SCIENCES         01       D.Pharm       10+2 with PCM or PCB With minimum 50% Marks and must be of 17 years & above       Annual       2'         02       B.Pharm       Passed 10+2 with English as one of the subjects and Physics, Chemistr		S	<b>CHOOL OF LAW &amp; LEGAL STUDIES</b>		
Instructionmarks in case of SC and ST candidates and 40% in case of OBC candidates).Semester4 Sec03LLMLLB with minimum 55% Marks - Gen./ OBC 50% Marks - SC & STSemester4 SecSCHOOL OF LIBRARY & INFORMATION SCIENCE01B.L.I.S.Any GraduateSemester2 Sec02M.L.I.S.BLISSemester2 SecSCHOOL OF COMPUTER APPLICATIONOPPLICATIONSCHOOL OF COMPUTER APPLICATION01BCA10+2(PCM)Semester6 Sec02MCABCA/Graduation with 3 years with minimum 50% marks or 45% for SC/ST/OBC & 10+2 with Mathematics as a subjectSemester4 Sec01D.Pharm10+2 with PCM or PCB With minimum 50% Marks and must be of 17 years & aboveAnnual2 minimum 2 minim	01	LLB	duration from a recognized University. Obtained at least 45% marks (40% marks in case of SC and ST candidates and 40% in case of OBC candidates) in the qualifying	Semester	6 Semester
ConstrainedEntrySemistricSemistric50% Marks-SC & STSemistricSemistric2 Se01B.L.I.S.Any GraduateSemister2 Se02M.L.I.S.BLISSemister2 Se01BCA10+2(PCM)Semister6 Se02MCABCA / Graduation with 3 years with minimum 50% marks or 45% for SC/ST/OBC & 10+2 with Mathematics as a subjectSemister4 Se01D.Pharm10+2 with PCM or PCB With minimum 50% Marks and must be of 17 years & aboveAnnual2'02B.PharmPassed 10+2 with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.BSemister8 Se	02	B.Com + LLB	marks in case of SC and ST candidates and	Semester	10 Semester
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02       MCA       BCA / Graduation with 3 years with minimum 50% marks or 45% for SC/ST/OBC & 10+2 with Mathematics as a subject       Semester       4 Set         OL OF PHARMACY & PARAMEDICAL SCIENCES         01       D.Pharm       10+2 with PCM or PCB With minimum 50% Marks and must be of 17 years & above       Annual       2 Years         02       B.Pharm       Passed 10+2 with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B       Semester       8 Set		SC	HOOL OF COMPUTER APPLICATIO	N	1
01       D.Pharm       50% marks or 45% for SC/ST/OBC & 10+2 with Mathematics as a subject         01       D.Pharm       10+2 with PCM or PCB With minimum 50% Marks and must be of 17 years & above       Annual       2 with 2 with PCM or PCB With minimum 50% Marks and must be of 17 years & above         02       B.Pharm       Passed 10+2 with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B       Semester       8 Semester	01	ВСА	10+2(PCM)	Semester	6 Semester
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02       B.Pharm       Passed 10+2 with English as one of the subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B       Semester       8 Semester		SCHOOL O	F PHARMACY & PARAMEDICAL S	CIENCES	
subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B	01	D.Pharm	With minimum 50% Marks and must be of	Annual	2 Years
	02	B.Pharm	subjects and Physics, Chemistry, Mathematics (P.C.M) and or Biology (P.C.B	Semester	8 Semester
03B.Pharm (Lateral Entry)A pass in D. Pharm. course from an institution approved by the Pharmacy Council of India undersection 12 of the Pharmacy Act.Semester6 Sem	03	B.Pharm (Lateral Entry)	approved by the Pharmacy Council of India	Semester	6 Semester

# Life @ KKU































## **TECHNICAL PROJECT** OF SOME OF OUR BUDDING ENGINEERS





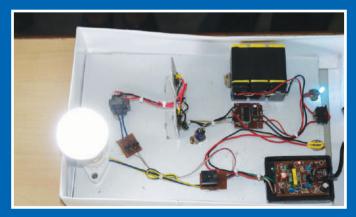
















Ms. Yasha Kumari B. Pharmacy My university experience so far have been unique. I have learned and experienced so many new things in such a short period. However, I am still discovering all the opportunities my department offers me. KKU is a very welcoming place, and from the first day, it felt like my second home. Although most of my semesters were online, the depth of knowledge acquired is enough to pursue my higher studies in the Pharmaceutical domain.



Mr. Gautam Kumar B. Pharmacy Pharmacy is a specialized healthcare profession that works in the latest developments and research in the pharmaceutical sector. It seeks to surge in new trends, technologies, and treatments and inspire further research by giving a high-level introduction to some of the up-and-comers in health care. Therefore, I am very grateful for the quality of education provided by qualified faculty members who taught me about the subject and indulged me in a few practical and hands-on training required for the Pharmaceutical world.



Mr. Nikhil Ranjan B. Pharmacy My experience in this university is amazing-the teachers of the School of Pharmacy & Paramedical Sciences, K.K. University is very understanding, making it easy to learn in the Pharmaceutical domain. I have learned so many things from the teachers of my department within a short time. My teachers did their best for easy understanding. I've made so many friends from different departments. The surrounding environment of our university is very peaceful.



Ms. Nancy Vidyarthi B. Pharmacy

23

Our department laboratories are renovating to improve them and set up a proper environment for new budding pharmacy students and me. Besides the theoretical classes and practical, University provided with central library and campus, withholding a peaceful environment for the students and staff.





Shivani Priya

I am currently pursuing my graduation in engineering at K.K University, Bihar. I have completed my intermediate from Gov. high school, Bihar in 2019.My time at K.K University has provided me an academically stimulating environment with top-notch facilities and infrastructure. Highly-educated and enthusiastic faculties played a vital role in shaping up my career. The vast opportunities and the competitive environment have always helped to bring the best out of me. It was during my third year of bachelors; I realized my passion for research. The extensive support from the head of the department and our beloved Chairman helped me to obtain the first taste of research. Apart from academics, other extra-curricular activities are also highly rated in K.K University. I was part of IEEE at K.K University where I was given chances to showcase my skills at the national and international levels. I am happy and grateful to have done my bachelors in K.K. University.



Ankur Rai B. Tech. (E.E)

I can honestly say that it is one of the best experiences of my life. The professor is knowledgeable and passionate about their subject and they provided a grate learning environment. The campus is beautiful and the facilities is on top-notch. The institute is technologically advanced and offers an ideal study environment. Here you will find people who will support you and guide you on the path to your degree. The faculty members are helpful and informative. There is a wide range of courses that involve not only technical understanding but applied learning. I want to thank the Department of Electrical Engineering for providing the best curriculum with highly-qualified professors and the placement team for conducting various technical and soft skills sessions. Overall, K.K UNIVERSITY giving me an amazing college experience that I will never forget.



**Ankit Kumar** Diploma in Civil Engg.

KKP is a wonderful place for all the students seeking the right career. My college has given me and all my friends a lot of opportunities to get the right job. The staff at KKP is very supportive and really takes a lot of pain to develop the students. I am thankful to my faculties, staff and management of KKP for my success.



Dipika Sinha Diploma in Civil Engg.

Kudos to the Faculty and Placement Cell of KKP. The College has always provided me with every assistance that I have always wanted to. I was able to refine my overall Performances and build- on my Soft & amp; Hard Skills. I will always be grateful to them for providing me a platform of practical learning and preparing me for the corporate life.





## MBA

SCM gave us an opportunity to enhance our skills for our bright future. The teaching faculties are truly mentors who are always Shashi Ranjan ready to help students. I thank SCM and faculties for putting in all efforts to groom us and make us corporate professionals. It is a wonderful experience at SCM.



#### Manthan Korachh MBA

Enrolling myself in MBA has given me skills to enhance my career, become a better leader and manager with all learning opportunities. It has given great exposure to my career.



#### Akansha Kumari MBA

MBA in KKU has helped me enhancing my communication, managerial and professional skills. The faculties are very co-operative and help the students to achieve their desired goals in the corporate field.



**Akash Kumar** MBA

25

Being Student of MBA in KKU has a great experience. The teachers are very co-operative and the overall experience being here is amazing. The confidence and inter-personal skill learnt here has provided me wings to fly. Thanks to SCM and its faculty members





#### Sejal Kumari BBA

I have been here at KKU-BBA programme for the last one and a half year. The course is excellent and workshops, seminars and case based studies have provided me a broader insight about the corporate world. I am looking forward for a beautiful and memorable journey here in KKU.



#### Spriya Verma <sup>M.Com</sup>

I can say SCM has made me a better person. It has helped me develop a positive attitude towards my studies and discover more about myself. SCM is stage that is helping us to achieve our dreams.



#### Sonali Kumari B.Lib. Isc.

I thank K.K University & School of Library and Information Science for putting in all the efforts to groom us and make us Library professionals. It was a wonderful experience at K.K University. My experience at K.K University is great and memorable. The teachers and mentors are really helpful and helped me to improve my academic and professional skills. The department is attached with central library where students can get real experience to how a library functions. Central library is fully automated with SOUL Library management software which was the golden opportunity for me to get training on this Library management software.



#### Sujata Kumari M.Lib. Isc.

School of Library and Information Science of K.K. University has always believed in helping and guiding its students. Regular classes held at our department to help us with our aptitude and technical skills were of great help. My one year at K.K University have been excellent and a memory to cherish for a lifetime. The year spent here have been full of learning opportunities that were full of fun and frolic and sometimes with academic grind that one has to go through. K.K. University is providing a quality education in the field of Library and Information science. This school provides theoretical knowledge with practical skills and training. There are qualified faculties to teach and train student with latest information technologies which is being used in most of libraries to provide quality library and information services in this digital era.





#### Sweety Kumari B.Sc. (Agriculture)

I am the student of 8 th semester (4 th year) of B.Sc (Agriculture) from K.K. University. I like the faculty and I feel, I have the best environment for my study. I learned many new things from my teachers who are very helpful in every way they can. The teacher-student interaction is great. The teachers are very friendly because of which, I could clarify many of my doubts. KK University is one of the best university in Bihar.



#### Anshul Kishore Pd.

B.Sc. (Agriculture)

I am pursuing B.Sc. (Ag) from this University. The infrastructure is very good. It has all the facilities like wi-fi enabled computer labs with latest specifications, well established centralized library, well equipped laboratory, seminar hall, hostel, canteen etc. The whole campus is always clean and tidy. The professors here are very qualified and experienced. They are very supportive and cooperative and help us in every possible way. They are giving us full efforts to study and also they are conducting many quiz competitions, debates, art and painting, dance, singing etc. Placement is good.



#### Mona Kumari B.Sc. (Agriculture)

I am the student of 6 th semester. I am hosteller here. The environment of the university is excellent. I have learned many new things from my teacher who were very helpful in every way could. Every year students get placed in reputed companies from here. In this University, teachers mainly focus on practicals because this is the key of understanding the theoretical concepts. Practical classes are conducted regularly by our faculties. I like my faculties and feel I had best environment for my studies. I can assure you that you are selecting best option by studying here.



Rustam Rangrajan B.Sc. (Agriculture)

27

My experience at K.K. University has been unforgettable from the start. The hands on nature of the programs make learning very accessible. It's a very friendly atmosphere in campus and everyone has welcomed me with open arms. felt at home at SOA from the beginning and happy, I made the decision to come here.

# **Rule and Regulations**

- 1. Every student must carry his/her identity card.
- 2. It is mandatory for the students to attend the classes, sessions, prayers, co-curricular activates etc. on all working days from starting to end of the terms/semester. Absence due to illness or unavoidable circumstances shall be considered only if application is supported with medical certificate in case of illness and/ or leave application form the parent is submitted to the Head of the institute.
- 3. Students are expected to behave in responsible manner and abstain from chatting among themselves while the class is in progress.
- 4. Students are expected to be polite individually or in groups and show respect to the faculty /staff of the institute.
- 5. Any indiscipline or misbehavior in class or in Institute campus or in bus or even at the outside of the campus would warrant disciplinary action against the student.
- 6. Any action of any individual, group or a wing, which amounts to interference in the regular administration of the Institute is prohibited. Disciplinary actions will be initiate against such student(s).
- 7. Causing of disfiguration or damage to the property of institute or students or staffs is strictly prohibited.
- 8. No student shall indulge in any activity that might be illegal or may lead to disorderliness.
- 9. No student shall be in possession of liquor, drugs or any intoxicating materials, nor would consume such things in Institute campus or in bus or even at the outside of the campus.
- 10. Smoking / chewing pan or tobacco or gutka is strictly prohibited.
- 11. Indecent behavior in any form will not be tolerated.
- 12. Use of mobile phone in strictly prohibited in classrooms, Labs, Library, corridors, or inside the blocks.
- 13. Activities like video shooting, photography, playing musical instruments and listening to radio, tape recorder, etc. are prohibited on the Campus except with the permission of the Head of the Institute.
- 14. The students are expected to be in the class rooms/Laboratory or any place of study on time prior to the commencement of the study.
- 15. Use of helmets is compulsory for everyone who rides a two wheeler to and from the campus.
- 16. Students should follow the Institute dress code when they come to the Institute.
- 17. Any kind of ragging in the class, campus or in the bus or even outside the campus is strictly prohibited.
- 18. Disobeying any instructions of any kind issued by the Head of the Institute or Head of the Department (HoD) or other Department Heads will be considered as in-disciplinary action on the part of the student.
- 19. The items which are not covered above and which the Head of the Institute considers as indisciplinary action will be dealt with under these rules.
- 20. Any other regulation(s) may be added or aforesaid regulations may be modified through notification henceforth.

**PREVENTION AND PROHIBITION OF** RAGING **Raging Free** 

In view of the directions of the Honorable Supreme Court in SLP No. 24295 of 2006. dated 16-05-2007, and in Civil Appeal number 887 of 2009, dated 08-05-2009, to prohibit, prevent and eliminate the scourge of ragging and consequent Regulations of the All India Council for Technical Education (AICTE), ragging is banned in the institution and any one indulging in ragging is likely to be punished appropriately. The action shall include :

- I) Filing of First Information Report (FIR) with the local Police Station.
- ii) The Anti-Ragging Committee of the institution shall take appropriate decision, with regard to punishment or otherwise, depending on the facts of each incident of ragging and nature and gravity of the incident of ragging.
- iii) Depending upon the nature and gravity of the offence, the possible punishments for those found guilty of ragging shall be one or any combination of the following:

- Cancellation of admission
- æ Suspension from attending classes
- Withholding/withdrawing scholarship
- Debarring from appearing in test/examination P
- Suspension/expulsion from the hostel P
- Withholding results æ

40

Campus

æ Rustication from the institution for period ranging from 1 to 6 semesters.

Note: 1. Students and parents are advised to refer to the AICTE notification dated 01/07/2009 pertaining to Prevention and Prohibition of Ragging in technical Institutions

2. If there be any legislation governing ragging or any provisions in the Statute Ordinances they shall be brought to the notice of the students' parents seeking admissions.

#### **K. K. PUBLIC SCHOOL** K. K. Public School is an English medium residential school from classes Nursery to XII affiliated to the CBSE. New Delhi, AffiliationNo. : 330870. Service is the core philosophy of the school and believes in the aristocracy of the service. The School is inspired by the ancient scriptures from SHRIMAD BHAGAVAD GITA and teaches its chapters to the students of classes Ill to VIII. The School also lays special emphasis on character building amongst its students as it believes that character forms the basis of humanity. All classrooms are fitted with digital smart boards to facilitate e-learning and project based learning. These classrooms engage students in group oriented projects, provide active instructions in an inter-disciplinary array of skill, including mathematics, language, Arts, Geography, History and Science. Students experience hands-on learning in well-equipped laboratories for Science, Home Science and Computer Science. Our curriculum has a solid foundation and is delivered in a stimulating and enthusiastic manner. A colorful environment is provided by the display of pupils work which focuses on the importance of presentation and the value of individual work. Students are trained using the latest pedagogy, through practice and internal assessments and test-series to take the final examination successfully. Environment related classes, projects, sapling plantation are done, to keep the children close to environment. Medical Facilities are provided in the campus.





### K.K. UNIVERSITY AT : Berauti, P.O. Nepura, Biharsharif, Nalanda, Bihar-803115 (India)



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