



LYALLPUR KHALSA COLLEGE TECHNICAL CAMPUS



Approved by AICTE & Punjab Govt.
Affiliated to IKG-PTU Jalandhar
PSBTE & IT, Chandigarh

Information
HANDBOOK
2025-2026



Sponsoring Body : Khalsa College Lyallpur Education Charitable Trust, Jalandhar



A Great Visionary *Architect of our* **SUCCESS**

S. Balbir Singh Ji

Sardar Balbir Singh Ji was born into the patriotic family, which had played a vital role in the freedom struggle of India and thereafter enriched the democratic principles of Indian polity. While acquiring the higher education at Lyallpur Khalsa College he was profoundly active in the social spheres and was elected as member of state legislative assembly at a young age and was member of the Punjab cabinet from the year 1972 till 1977. During this period of service to the state of Punjab, he was elected as President of our governing council in the year 1973 and continued to guide and steer the group to its pinnacle till the year 2008. It was under his dynamic leadership that the various institutions of the trust gained prominence in the field of education. Apart from being an active parliamentarian as member Rajya Sabha (1992-1998) and member Lok Sabha (1999-2004), he was also devoted to the social causes of all strata of society and was patron of NRI Sabha and Chairperson of Amateur Kabbadi Federation of India.





From the desk of **THE PRESIDENT...**

Welcome to **LKCTC!**

Dear Students,

I am glad to share with you that Lyallpur Khalsa College Technical Campus, Jalandhar (LKCTC) is a part of Khalsa College Lyallpur Education Charitable Trust. Located in the heart of doaba region of Punjab, it has been established to prepare the students with technical and professional skills in the field of Engineering and Management, which is regarded as primary engine of economic growth, employment creation and prosperity. We believe that "Learning how to do things better-matters". It is with this conviction that we have established LKCTC armed with modern infrastructure, latest pedagogical aids & experienced and dedicated mentors.

The management of LKCTC is committed in its endeavor to provide students with the best of the employment opportunities. We emphasize greatly on industry inputs, hands on training and facilitate the students on developing essential abilities & capabilities to make them more adaptable to the dynamic corporate and industrial environment in global perspective.

LKCTC is a place, which ensures that the student receives a high-quality education and an all-round personality development.

Blessings
Balbir Kaur



**From the Desk of
THE DIRECTOR,
Academic Affairs**

At LKCTC, we strongly believe in disseminating world-class technical education, knowledge, creativity, leadership and having the best of the faculty drawn from the best of the Institutions of Northern India who have brought with them the best academic and industrial experience to enhance the knowledge of the students in order to help them to build a successful career.

LKCTC has the location advantage of being situated in the heart of the city; besides this, our Institute's state-of-the-art infrastructure and related facilities provide students with ample opportunities to involve themselves in extra & co-curricular activities. This helps the students to inculcate in them the feeling of self-disciplined liberty and pro-active decision-making.

At LKCTC, you are an integral part of our student community and we genuinely value your contribution, participation, personal growth and development beyond the classroom. Our students are our top priority and all our efforts are centric towards them. Further, I assure that at LKCTC you will have a wonderful and pleasing experience.

Warm Wishes

S. Sukhbir Singh Chatha

**FROM THE DESK
OF CAMPUS
DIRECTOR, LKCTC**



The joy of learning is elevated when the journey is towards a vision. In response to the intricacies of globalization, we at LKCTC strive to equip our leaders of tomorrow with the competence, ability and character to address emerging global business and technology and social challenges. We focus on nurturing the juvenile minds and preparing them for challenges in today's globalized technology.

Learning and growth at LKCTC is not confined to classroom and academic experience only. The students participate in rich and varied extracurricular and co-curricular activities too. The career prospects of our students are wide-ranging and fulfilling. The complete journey of imparting education at LKCTC is guided by our vision, mission and core values. I hereby welcome you to this journey of Intellectual exploration.

Good Luck!!

Dr. Ramandeep Singh Dool



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OUR TRUST

The Khalsa College Lyallpur Education Charitable Trust has a glorious past of serving the society especially in the field of education.

The seeds of the legacy were sown before partition-at Lyallpur (Pakistan) in the year 1908 with the establishment of organization's first educational institute by the great sage, a kindred soul Sant Attar Singh Ji Mastuana.

After partition, the governing council of the Trust established its roots at Jalandhar during the year 1948 through ardent efforts of S. Swaran Singh Ji, Union Cabinet Minister and thereafter the Trust was headed by the renowned educationist & administrator S. Balbir Singh Ji, Member Parliament under whose able leadership and guidance the institutions run by the Trust have become a force to be reckoned with, in the field of education.

Presently under the leadership of Sardarni Balbir Kaur, the distinguished members of the Trust are successfully running a number of multi-disciplinary educational institutions with strength of nearly nine thousand students in the areas ranging from Arts & Literature to Management, IT & Engineering.



INSTITUTES/COLLEGES UNDER TRUST

- Lyallpur Khalsa College
- Lyallpur Khalsa College for Women
- Lyallpur Khalsa College of education for women
- KCL Institute of Law
- Lyallpur Khalsa College Kapurthala
- Lyallpur Khalsa Collegiate School



LKCTC (SCHOOL OF PHARMACY)

VISION

"To Excel in the Field of Pharmaceutical Education and Research by Constant Innovative Efforts in Order to Achieve the Quality Standards"

Pharmacy graduates that succeed in pharmaceutical education, training, and scientific research in the field of pharmaceutical sciences are transmitted to national and international platforms to serve mankind and uphold societal health.

MISSION

- To prepare pharmacy graduates and students to improve the quality of health care by combining industry cohesion, pharmaceutical education, and community service.
- To retain highly skilled faculty who can provide cutting-edge knowledge, based on research and practical experience.
- To nurture entrepreneurial skills in aspiring pharmacists through industrial collaboration.
- To give all societal segments access to reasonably priced technical education.
- To empower academics and the pharmaceutical sector by developing creative and skilled pharmacists capable of fulfilling their roles as essential members of the health care team.

Courses Offered



B.Pharmacy/B. Pharmacy (LEET)

Eligibility : 10+2 Medical/Non-Medical/D. Pharmacy

Course Rationale

The four-year, eight-semester Bachelor of Pharmacy (B Pharm) program provides a foundational understanding of pharmaceutical sciences, including pharmaceutics, pharmacology, medicinal chemistry, Phytochemistry, and pharmaceutical analysis. Through community pharmacy, hospital pharmacy, pharmaceutical research and manufacturing, pharmaceutical marketing, drug safety analysis, and drug quality analysis. The B. Pharmacy course prepare the students to enhance and preserve society's health.

Career Prospects

Designations

- Pharmacy Officer
- Community Pharmacist
- Manufacturing Pharmacist/Chemist
- Quality Analysis Executive
- Quality Control Executive
- Medical Representative
- Drug Inspector
- Food Inspector
- Clinical Research Associate
- Drug Safety Associate
- Medical Transcriptionist
- Pharmacist (ASI rank)
- Lecturer

Sectors

- Hospital/Health Centre (Govt./Pvt.)
- Pharmacy (Retail & Wholesale)
- Pharmaceutical Industry (Manufacturing)
- Pharmaceutical Industry (Marketing)
- Govt. Health Department
- Pharmaceutical Industry/Contract Research Organization

D.Pharmacy

Eligibility : 10+2 Medical/Non-Medical

Course Rationale

The study of pharmaceutical sciences is the main focus of the two-year diploma program in pharmacy. They can pursue careers in production, marketing or Retail/Wholesale pharmacy, among other roles in the pharmaceutical sector. For students studying health sciences who wish to begin working as soon as possible, D. Pharmacy is a great choice. A Bachelor of Pharmacy degree takes four years to complete, while a D. Pharmacy course can be earned in two years, allowing students to start working right away. Students can earn a B. Pharmacy degree in three years even after earning a D. Pharmacy as B.Pharmacy LEET student.

Career Prospects

Designations

- Pharmacy Officer
- Community Pharmacist
- Medical Representative
- Sepoy Pharmacist
- Laboratory Technician
- Production Executive
- Medical Transcriptionist

Sectors

- Hospital/ Health Centre (Govt./Pvt.)
- Pharmacy (Retail & Wholesale)
- Pharmaceutical Industry (Marketing)
- Indian Army/Paramilitary Forces
- Institute of Pharmaceutical Sciences
- Pharmaceutical Industry



OUR INSTITUTE

The Lyallpur Khalsa College Technical Campus was established with the merger of two distinguished colleges of the region viz: Khalsa College Lyallpur Institute of Management & Technology established in the year 2010 and Lyallpur Khalsa College of Engineering established in the year 2013, under the aegis of Khalsa College Lyallpur Education Charitable Trust with more than 100 years of legacy. Lyallpur Khalsa College Technical Campus (LKCTC), Jalandhar offers Courses in Engineering, Diploma, B Vocational, B.Sc and M.Sc. in Paramedical Sciences, Bachelor and Diploma programs in Pharmacy, Master & Bachelor programs in Management & B.COM (H), Computer Application & Hotel Management. It has been successfully imparting education to the students to make them competent, motivated engineers, scientists, administrators and programmers. The Institute not only celebrates freedom of thought, cultivates vision and encourages growth but also inculcates human values & concern for the environment and the society.

Program Outcomes/ Graduate Attributes

1. Engineering knowledge
2. Problem analysis
3. Design/development of solutions
4. Conduct investigations of complex problems
5. Modern tool usage
6. The engineer and society
7. Environment and sustainability
8. Ethics
9. Individual and team work
10. Communication
11. Project management and finance
12. Life-long learning

VISION

To contribute to the region & the country at large by grooming students in science, technology & management through experiment-based learning to make them globally competent technocrats, professionals, managers & entrepreneurs with good human values & ethics to serve the society.

MISSION

- To maintain state-of-the-art infrastructure in campus.
- Cultivate leadership skills, teamwork ethics and entrepreneurial skills in students through corporate and industry collaborations.
- To blend theoretical knowledge with practical training programs.
- To encourage the faculty and staff in pursuing their own academic upliftment through training programmes, seminars, workshops, etc.
- To inculcate moral, ethical and spiritual values in education at all levels to cater societal needs.





Courses offered @LKCTC

SCHOOL OF ENGINEERING

Course Name	Approved Intake		Duration	
	Regular	LEET	Regular	LEET
B.Tech. CSE	90	9	4 Years	3 Years
B.Tech. Data Science	30	3	4 Years	3 Years
B.Tech. (AI & ML)	30	3	4 Years	3 Years
B.Tech. (CE)	30	3	4 Years	3 Years
B.Tech. (ECE)	30	3	4 Years	3 Years
B.Tech. (ME)	30	3	4 Years	3 Years
B.Sc. Graphics & Web Designing	60	-	3 Years	--
B. Voc. (Automobile Servicing)	60	-	1/2/3 Years#	--
B. Voc. (Software Development)	60	-	1/2/3 Years#	--
Diploma (ME)	30	3	3 Years	2 Years
Diploma (CSE)	30	3	3 Years	2 Years
B. Voc. (Electronics and IT)	30*	-	1/2/3 Years#	--
B. Voc. (Interior Design)	30*	-	1/2/3 Years#	-

SCHOOL OF MANAGEMENT & IT

Course Name	Approved Intake		Duration	
	Regular	LEET	Regular	LEET
MBA	120	-	2 Years	-
MCA	30	-	2 Years	--
BBA	90	-	3 Years	--
BCOM(H)	60	-	3 Years	--
BCA	120	9	3 Years	2 Years
B. Voc. (Web Tech. & Multimedia)	50	-	1/2/3 Years#	-

SCHOOL OF HOTEL MANAGEMENT

Course Name	Approved Intake		Duration	
	Regular	LEET	Regular	LEET
BHMCT (AICTE)	60	-	4 Years	-
B.Sc. (Honors) Nutrition and Dietetics	30*	-	4 Years	-
B.Voc (Hospitality & Catering Management)	50	-	1/2/3 Years#	-

SCHOOL OF PARAMEDICAL SCIENCES

Course Name	Approved Intake		Duration	
	Regular	LEET	Regular	LEET
B.Sc. Medical Lab Sciences	60	6	4 Years	3 Years
B. Sc. Medical Technology, Anaesthesia and Operation theatre technology	60	6	4 Years	3 Years
B. Sc. Radiology & Imaging technology	60	6	4 Years	3 Years
B. Sc. (Dialysis Technology)	30*	-	4 Years	-
B. Sc. (Cardiac Care Technology)	30*	-	4 Years	-
M.Sc. Medical Lab Science (Biochemistry)	30*	--	2 Years	--
M.Sc. (Medical Microbiology)	30	--	2 Years	--
M.Sc. (Radiology and Imaging Technology)	30	--	2 Years	--
M.Sc. (Medical Technology, Anaesthesia and Operation Theatre Technology)	30	-	2 Years	-

SCHOOL OF PHARMACY

Course Name	Approved Intake		Duration	
	Regular	LEET	Regular	LEET
B.Pharmacy	100	10	4 Years	3 Years
D.Pharmacy	60	-	2 Years	-



#1 Year Diploma, 2 Year Advanced Diploma & 3 Year Bachelor Degree
*From A/Y 2025-26



Department of Computer Science & Engineering

Vision of the Department :

To groom students into competent engineers and entrepreneurs, by inculcating technical education, ethical and moral values through measurable and continuous improvement methods.

Mission of the Department :

- To model students ready for industry by grooming their employability skills using academia and corporate collaboration.
- To blend theoretical knowledge and practical applications with the aid of trainings, peer learning and sound academic practices.
- Cultivate leadership skills, social awareness and responsibility among the students through various co-curricular and extra co-curricular activities.
- To encourage the involvement of faculty in pursuing their own academic excellence through the aid of faculty development programmes, short-term training programmes, seminars, workshops, etc.

Courses Offered

B.Tech. Data Science

Eligibility : 10 + 2 (Non-Medical)

Course Rationale

The curriculum of the Data Science program focuses on exposing the students to the essentials of applied statistics and computer science required in the context of data science and its applications with strong emphasis on having hands-on experience with the help of practicum, labs and experience of dealing with real-world problems.

Career Prospects

Designations

- Data Scientist
- Machine Learning Engineer
- Data Analyst
- Business Intelligence Analyst
- Machine Learning Analyst
- AI/Deep Learning Engineer
- Big Data Engineer
- Data Architect
- Data Architect
- Business Intelligence (BI) Developer

Sectors

- Information Technology (IT)
- Business Intelligence
- Artificial Intelligence
- Finance
- Telecommunications
- Manufacturing
- Health Care
- Entrepreneur

B.Tech. Computer Science & Engineering

Eligibility : 10 + 2 (Non-Medical)

Course Rationale

B. Tech CSE program at LKCTC focuses on the foundation of computing and design, developing and testing algorithms and software, and developing practical solutions to computing problems in various social, economic, and organizational domains. Moreover, we facilitate our students with the latest technologies during the lab sessions to ensure a hands-on experience. In addition, it helps them become industry-ready. The curriculum also emphasizes project-based learning, wherein the students work on projects as part of the study.

Career Prospects

Designations

- Software Developers
- Web Designers
- Python Specialist
- Data Engineer
- Content Developers
- Information Security Managers
- Web Developers

Sectors

- Information Technology (IT)
- Software Development
- Mobile Technology
- Artificial Intelligence
- Cloud Computing
- Cybersecurity
- Networking
- Database Management
- Game Development
- Research & Development
- Software Testing
- Business Intelligence





B.Tech. Artificial Intelligence & Machine Learning

Eligibility : 10 +2 (Non-Medical)

Course Rationale

Artificial Intelligence and Machine Learning is a core field that is rapidly growing in the fast-changing world and powering for great industrial revolution.

Career Prospects

Designations	Sectors
<ul style="list-style-type: none"> Machine Learning Engineer AI Engineer Data Scientist Deep Learning Engineer NLP Engineer Computer Vision Engineer AI Research Scientist Robotics Engineer Business Intelligence Analyst AI Solutions Architect 	<ul style="list-style-type: none"> Information Technology (IT) Healthcare Finance Retail Manufacturing Automotive E-Commerce Telecommunication Autonomous Systems

B.Sc. Graphics and Web Designing

Eligibility : 10 +2 (Any Stream)

Course Rationale

This practical course provides the student with the necessary skills and techniques for employment in TV Channels, Film Industry, Animation Studios, Multimedia, Web Development Companies and Advertising Agencies.

Career Prospects

Designations	Sectors
<ul style="list-style-type: none"> Graphic Designer UI/UX Designer Game Designer 3D Animator/2D Animator Audio and Video Editor VFX Artist Website Designer 	<ul style="list-style-type: none"> Digital Media E-commerce Advertising Digital Design Animation Marketingspecialist Freelance Creative director



B.Voc. Software Development

Eligibility : 10 +2 (Any Stream)

Course Rationale

The domain of Software Development covers a variety of streams ranging from operations to education, covering all kinds of human activities we could ever think of.

Career Prospects

Designations	Sectors
<ul style="list-style-type: none"> Technical Writer Infrastructure Engineer Web Developer Test Engineer Software Engineer Social Media Manager Vocational Training Associate 	<ul style="list-style-type: none"> Software Development firms IT firms Network security firms E-Commerce Firms Banks and Finance Institutes





Department of Civil Engineering

Vision of the Department

The vision of the department is in consonance with the institutional vision in terms of becoming center of study, promoting society and ethical values. It is a recognized leader in Civil engineering, education and learning experience.

Mission of the Department

- To serve the society by providing industrial oriented education to its students for a successful professional career.
- To inculcate professional ethics through quality and modern construction practices.
- To promote moral and ethical values among students.



Courses Offered

B.Tech. Civil Engineering

Eligibility : 10 + 2 (Non-Medical)

Course Rationale

Civil Engineering is the art of directing the great sources of power in nature for the use and convenience of man. It refers to the practice of organizing the design and construction of any artifice, which transforms the physical world around us to meet some recognized need. It is a branch with lot of diversity, right from structural to transportation engineering, environmental to hydrology to hydraulics engineering, geology to geo-technical to earth quake engineering.

Career Prospects

Designations

- Sub Divisional Engineer (SDE)
- Junior Engineers (JE); Assistant Engineer (AE)
- Project Engineer; Site Engineer; Billing Engineer; Quality Control Engineer
- Valuer; Land Professional; Chartered Engineer
- Design Engineers



Sectors

- PWD, CPWD, MES, BRDO
- Railways and many more state and central government departments.
- PWD, CPWD, MES, BRDO and many more state and central government departments, public sector undertakings
- Roads, Buildings, Bridges, tunnels and other infrastructure projects
- Property valuation, estimates of buildings, Land for various individuals and public purposes associated with various financial organizations.
- Structure design of buildings bridges, roads, tunnels

B. Voc. Interior Design

Eligibility : 10 + 2 (Any Stream)

Course Rationale

Bachelor of Vocational Studies (B.Voc) in Interior Design is a specialized undergraduate program focused on equipping students with practical skills, technical knowledge, and industry-oriented training for a career in interior design. It differs from a traditional degree as it emphasizes hands-on learning that focuses on Interior space planning, design, drafting, 3D modeling and materials for furniture, lighting & acoustics, sustainable materials use and employability in the field like junior designer, CAD technician or interior stylist.

Career Prospects

Designations

- Interior Designer
- Interior Decorator
- Exhibition Designer

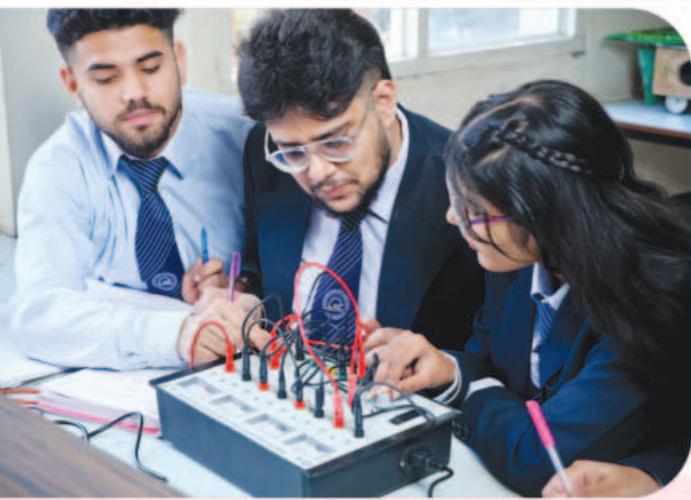
Sectors

- Designing Homes, Apartments, Villas, and Government Offices, Hospitals, Clinics, Dental Offices, Wellness Centers Courthouses, Libraries, And Other Private Spaces
- Retail Stores, Restaurants, Cafes, Hotels, Resorts, And Guesthouses
- For trade shows, exhibitions and events





Department of Electronics and Communication Engineering



Courses Offered

B.Tech. Electronics And Communication Engineering

Eligibility : 10 + 2 (Non-Medical)

Course Rationale

Electronics Engineering drives our world of new technologies. Devices designed by electronic engineers feature in all aspects of modern life, including computers, mobile phones, robotics, the internet, digital television, satellites, aerospace, medical scanners, security systems and sustainable energy.

Career Prospects

Designations

- Electronics Design & Testing Engineer
- Communication Network Engineer
- Embedded Systems Developer
- RF Engineer
- PCB & VLSI Design Engineer
- AI/ML Hardware Engineer
- Control System Engineer
- Wireless Systems Engineer
- Technical Consultant

Sectors

- Telecommunication & Networking (5G, Optical Communication, Satellite Communication)
- Consumer Electronics & Embedded Systems
- Semiconductor & VLSI Design
- Automation & Control Systems
- Automotive Electronics
- Robotics & AI-based Systems
- IT and Software Development (Embedded & Hardware Integration)



Vision of the Department:

To meet global standards of excellence in academic activities related to Electronics & Communication Engineering through innovative and effective teaching practices, industry tie-ups & to produce creative solutions to societal needs.

Mission of the Department:

- To provide a vibrant & dynamic academic environment through industry collaborations, usage of modern tools, innovative teaching learning aids & experienced faculty.
- To achieve global recognition by providing ethical and value-based education aiming at enhancing employability of graduates through proper career guidance, skill development and promotion of entrepreneurship.
- To inculcate human or moral values in students through an honest & scientific approach making them socially responsible citizens.

B.Voc Electronics And Information Technology

Eligibility : 10 + 2 (Any Stream)

Course Rationale

The modern world thrives on the advancements and innovations driven by Electronics and Information Technology. The

B.Vocational (Electronics & IT) program is designed to equip students with essential knowledge and practical skills in foundational areas like Electronics, Digital Circuits, Programming, and Computer Networking. The curriculum emphasizes industry collaboration through Qualification Packs (QPs) and On-Job Training (OJT), providing hands-on experience in real-world settings.

Career Prospects

Designations

- Junior Software Developer
- Web Developer
- Test Engineer
- Technical Writer
- Biomedical Instrumentation Specialist
- PCB & IC Fabrication Engineer
- IT Infrastructure Specialist
- Electronics Design and Testing Engineer

Sectors

- Consumer Electronics
- Telecommunication & IT Industries
- Healthcare Technology
- Automation & Control Systems.
- Embedded Systems
- Research & Development
- Entrepreneurship



Department of Mechanical Engineering


Vision of the Department:

To build up finest graduates from the Department of Mechanical Engineering by achieving better-quality performance together in current and upcoming technologies and to make them ethically strong to contribute to the region and the country.

Mission of the Department:

- To impart best technical knowledge to the students to gain the finest practical and professional skills.

- To collaborate with the industries and research centers of repute to improve the technical and practical skills of the students.
- To provide friendly environment to the faculty for participation in academic and research activities in order to help the students to accomplish their desired objective.
- To provide the excellent infrastructure facilities pertaining to Mechanical Engineering.

Courses Offered

B.Tech. Mechanical Engineering

Eligibility : 10 + 2 (Non-Medical)
Course Rationale

Mechanical Engineering has been the medium through which the single most important socio-economic revolution known as the

Industrial Revolution had found its expression in the 19th century. Because of the higher level of instrumentation, automation and computerization of the products and processes, there has been an enormous development and refinement in manufacturing technology. Manufacturing engineers are required by all kinds of companies, which manufacture a great variety of machines, robotics and other equipment. A manufacturing engineer may be responsible for the design, selection of materials, specifications and the improvement of production processes and equipment.

Career Prospects
Designations

- Junior Engineers, S.D.O
- Chief Engineer
- Design Engineer
- Production Engineers
- Design Engineer or Quality Engineer
- Aerospace engineers, Technical Officers
- Weapons Engineer
- Maintenance Engineers

Sectors

- PWD B&R, Irrigation, Water supply & Sanitation, PUDA etc.
- Indian Navy / Merchant Navy
- Computer Aided Designing and Manufacturing
- Product Engineering Industry
- Automobile Industry
- Aviation Industry
- Defence Industry
- Maintenance Industry

B. Voc. Automobile Servicing

Eligibility : 10+2 (Any Stream)
Course Rationale

All India Council for Technical Education (AICTE) Ministry of HRD, Government of India has introduced Entrepreneurship oriented Skill development courses of B.Voc (Automobile Servicing). In this course, Skill Knowledge Providers/Training Providers/Industries will impart general education content and sector specific skills.

Career Prospects
Designations

- Automobile Maintenance Advisor, Hybrid and EV Design Engineer, Sales Engineer
- Workshop Manager
- Spare Parts Inventory In charge

Sectors

- Automobile Industry
- Automobile Workshop
- Automobile Industry, Automobile Garage/ Service Station
- Automobile Garage/ Service Station
- Product Engineering Industry

Diploma: Mechanical Engineering

Eligibility : Matriculation
Career Prospects
Designations

- Junior Engineer/Technical supervisors in Government (Central or State) or their allied Public Sector Units
- Junior Engineers
- Maintenance Engineers Weapons Engineer
- Project manger

Sectors

- PWD B&R, Irrigation, Water supply & Sanitation, PUDA etc.
- Railways
- Indian Army
- Project manger



Department of Paramedical Sciences

VISION

Paramedical program aspires to be recognized nationally and internationally for quality education, excellence in research and innovative practice. This program envisions developing leaders in medical laboratory education whose actions, discoveries and voices strengthen and transform the healthcare of individuals and communities worldwide.

MISSION

- Prepare highly skilled and competent medical professionals'

scientists who demonstrate the highest quality of technical, clinical and professional competence that fosters respect for diversity, teamwork and professional growth.

- Educate future medical professionals/scientists who will respond ethically to the needs and use the critical thinking skills in the workplace to strengthen the professional environment.
- Promote the graduating medical professionals/scientists into lifelong learning with leadership qualities in the healthcare team in an ever-changing society.



Courses Offered

B.Sc. Medical Lab Sciences

Eligibility : 10+ 2 (Medical or Non-Medical)

Course Rationale

Medical Lab Sciences give rise to allied health care professionals who deliver direct patient care, rehabilitation, treatment, diagnostics, and health improvement interventions to restore minimal optimal functions in an individual.

Career Prospects

Designations

- Medical Laboratory Technologist
- Clinical Lab Technician
- Microbiology Lab Technician
- Hematology Technician
- Blood Bank Technologist
- Histopathology And Cytopathology
- Pharmaceutical and Biotech Technologist

Sectors

- Conducts Tests on Blood, Urine and Other Samples.
- Work In Hospital Labs to Analyze Patient Samples
- Studies Microorganisms to Detect Infections
- Specializes In Blood Related Tests
- Managing Blood Storage and Transfusions
- Detecting Cancer and Tumors
- Drug And Vaccine Development



B.Sc. Radiology and Imaging Technology

Eligibility : 10+ 2 (Medical)

Course Rationale

Radiography and Imaging Technology is an undergraduate program, which mainly focuses on radiology and imaging technology about human anatomy. It familiarizes the course takers how to handle Radiology and Imaging equipment.

Career Prospects

Designations

- Radiologist Technologist/ Radiographer.
- Interventional Radiology Assistant.
- Nuclear Medicine.
- Radiation Oncology

Sectors

- Operate Machines Like X-Ray, Ct, MRI, Ultrasound
- Guide Minimally Invasive Procedures Like Angioplasty and Stenting, Biopsies and Drainage Procedures.
- Operative Machines Like PET SPECT Scans, Radionuclide Therapy.
- External Beam Radiation Therapy, Brachy Therapy





B.Sc. Medical Technology, Anesthesia & Operation Theatre Technology

Eligibility : 10+ 2 (Medical)

Course Rationale

This course is all about managing the records of a patient and to notice every detail of an operation theatre including the disinfection and sterilization and taking care of all the surgical instruments.

Career Prospects

Designations

- Operation Theatre Technician
- Surgical Technologist
- Anaesthesia Technician
- CSSD (Central Sterile Services Department) Technician
- Endoscopy Technician
- Emergency & Trauma Care Technician
- ICU Technician
- Medical Equipment Technician

Sectors

- Hospitals (Government & Private)
- Surgical Centers & Nursing Homes
- Medical Colleges & Training Institutes
- Trauma & Emergency Care Units
- CSSD & Infection Control Departments
- Medical Equipment Companies
- Pharmaceutical & Biomedical Companies

M. Sc. Medical Microbiology

Eligibility : - B. Sc. Medical/ B. Sc. (Hons.) Microbiology/ B. Sc. MLT

Course Rationale

This program in Medical Microbiology is designed to equip students with advanced knowledge, practical skills and research expertise necessary to address contemporary challenges in infectious diseases, antimicrobial resistance, diagnostics, and therapeutics.

Career Prospects

Designations

- Medical Microbiologist
- Clinical Microbiologist
- Laboratory Technician
- Infection Control Officer
- Quality Control Analyst
- Research Scientist
- Academician/Professor
- Epidemiologist
- Pharmaceutical Microbiologist

Sectors

- Hospitals
- Diagnostic Laboratories
- Research Institutes
- Public Health Organizations
- Pharmaceutical Companies
- Biotech Industries
- Medical Colleges & Universities
- Government Research Centers
- Clinical Research Labs



M. Sc. Radiology & Imaging Technology

Eligibility : - B. Sc. Radiology & Imaging Technology

Course Rationale

This program typically aims to provide students with advanced knowledge and practical skills in areas such as diagnostic imaging techniques, radiation therapy planning and delivery, radiation safety protocols, and emerging technologies in medical imaging.

Career Prospects

Designations

- Radiologist Technologist/ Radiographer.
- Nuclear Medicine.
- Radiation Oncology

Sectors

- Operate Machines Like X-Ray, CT, MRI, Ultrasound
- Guide Minimally Invasive Procedures Like Angioplasty and Stenting, Biopsies and Drainage Procedures.

M. Sc. Medical Technology, Anesthesia & Operational Theatre Technology

Eligibility : B. Sc. Anaesthesia & Operation Theatre

Course Rationale

The M.Sc. in Anaesthesia and Operation Theatre Technology typically aims to provide students with a comprehensive understanding of anaesthesia techniques, operation theatre management, patient care, and medical equipment operation.

Career Prospects

Designations

- Operation Theatre Technician
- Surgical Technologist
- Anaesthesia Technician
- CSSD (Central Sterile Services Department) Technician
- Emergency & Trauma Care Technician

Sectors

- Hospitals (Government & Private)
- Surgical Centers & Nursing Homes
- Medical Colleges & Training Institutes
- Trauma & Emergency Care Units
- CSSD & Infection Control Departments
- Medical Equipment Companies
- Pharmaceutical & Biomedical Companies

Upcoming Courses

Master of Science in Medical Laboratory Science (Biochemistry)

Eligibility : Bachelor's degree in Medical Lab Technology of minimum three years' duration

Course Rationale : This program is designed to prepare graduates with advanced theoretical knowledge and practical skills to meet the increasing demands of diagnostic laboratories, research institutions, and healthcare sectors.

Bachelor of Cardiac Care Technology

Eligibility : 10+2 Medical

Course Rationale : This program addresses the critical demand for skilled cardiac technologists who play a vital role in providing accurate diagnostic data and assisting in life-saving cardiac procedures.

B.Sc. Dialysis Technology

Eligibility : 10+2 Medical

Course Rationale : This program is designed to train healthcare professionals who specialize in dialysis procedures for patients with renal failure/gnestic data and assisting in life-saving cardiac procedures.



Department of Management

VISION

To produce Business Leaders equipped with management and research skills, capable of making high-quality business decisions.

MISSION

To achieve excellence by developing leadership skills, innovative solutions among the future budding corporate through responsible business leadership focus by emphasizing modern techniques in teaching and research that caters to actual business requirements and stimulate innovative thinking.

Courses Offered

Master of Business Administration (MBA)

Eligibility : Graduation in Any Stream

Course Rationale

MBA is an intensive 24 months journey that opens up students' mind by bringing them out of comfort zone and completely extending their capabilities. It introduces a student to a new range of skills and tools, which is necessary to manage all kinds of business activities. The students by the end of this programme are ready to take all types of challenges of the new competitive world.



Career Prospects

Designations

- Business Manager
- Project Manager
- Portfolio Manager
- Relationship Manager
- Business Development Manager
- Research Analyst
- Financial Analyst
- HR Manager
- Marketing Manager
- Entrepreneur

Sectors

- Retail
- Banking & Insurance
- Hospitality & Tourism
- Aviation
- FMCG
- Manufacturing
- PR and Advertising Agency
- ITES
- Automobile Sector
- Digital Marketing
- Financial Services
- Consultancy
- E-Commerce
- Healthcare & Allied Services





BACHELOR OF BUSINESS ADMINISTRATION (BBA)

Eligibility : 10 + 2 (Any Stream)

Course Rationale

Business administration is to organize people and resources in an efficient manner to achieve common goals and objectives of a company. The principles of business administration are of use in an individually run business entity as well as in Fortune 500 companies. It has many specialized fields like marketing, human resource management & finance. Graduation in business administration gives an early start to a rewarding management career.

Career Prospects

Designations

- Sales Executive
- Marketing Executive
- Office Assistant
- Project Assistant
- Accounts Officer
- Sales Representative
- Research Assistant
- Management Trainee
- Entrepreneur

Sectors

- Retail
- Banking & Insurance
- Hospitality & Tourism
- Aviation
- FMCG
- Manufacturing
- BPO
- Automobile
- Digital Marketing
- E-Commerce
- Healthcare & Allied Services

BACHELOR OF COMMERCE (Hons.) - B.COM. (Hons.)

Eligibility : 10 + 2 (Any Stream)

Course Rationale

Commerce being the lifeblood of an organization has gained tremendous momentum in the recent years. It has also opened multiple job opportunities in both the government as well as private sector.

Career Prospects

Designations

- Financial Analyst
- Data Analyst
- Finance Manager
- Accounts officer
- Entrepreneur
- Investment Manager
- Portfolio Manager
- Taxation Advisor

Sectors

- Retail
- Banking & Insurance
- Hospitality & Tourism
- Aviation
- FMCG
- Manufacturing
- BPO
- Consultancy
- PR Agencies
- Digital Marketing
- E-Commerce
- Healthcare & Allied Services





Department of Information Technology

VISION

To set a benchmark in the region in terms of imparting technology-oriented learning and to develop competent professionals to serve as a valuable resource for industry & society.

MISSION

To produce industry ready technocrats capable of providing practical solutions to the problems of industry and society through practical, analytical and logical reasoning-based learning process with emphasis on the aspect of software development.

MASTER OF COMPUTER APPLICATIONS (MCA)

Eligibility : (Graduation Any Stream)

Eligibility : Passed BCA/B.Sc (CS/IT)/B.Voc with Computer as a major subject/Bachelor's Degree in CSE/IT or equivalent degree of minimum three years duration. Or Passed B.Sc./ B.Com./ B.A. with Mathematics at 10+2 Level or at Graduation Level (With additional bridge course as per norms of IKG PTU Jalandhar)/ Bridge course will be exempted if the candidate apart

from above qualification has passed PGDCA or minimum One Year Diploma in Computer Application/Science/IT or equivalent from any recognized University/Institution.

Note: The candidate must have obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying Examination.

Course Rationale

The Master of Computer Application program addresses advanced topics in IT through a dual focus approach. This approach aims to combine the application of research-based knowledge with the real-world challenges experienced by working professionals in the field of Information Technology (IT). The program caters to the needs of IT academicians and professionals alike. MCA program explores various ways in which the integration and customization of new and existing technologies can meet the needs of a wide gamut of users.

Career Prospects

Designations

- Program Analyst
- System Analyst
- System Administrator
- Application/Game Developer
- Website Designer
- Graphic Designer
- Software Tester

Sectors

- Web Technology
- Software Development
- Mobile & Communication
- Project Management
- BPÖ
- Information & Security





BACHELOR OF COMPUTER APPLICATIONS (BCA)

Eligibility : 10 + 2 (Any Stream)

Course Rationale

Fast growing information technology and communication systems have become critical components of almost every company's strategic plan. Companies, which want to take advantage of the new information technologies and communication systems, require expert professionals, who can apply principles to solve problems produced by the interface between business and technology. This is an undergraduate program where students are exposed to various areas of computer applications including the latest developments keeping pace with the industry.

Career Prospects

Designations

- Web Developer
- Programmer
- Data Entry Operator
- Network Administrator
- Project Officer
- Office Assistant
- Research Assistants
- Entrepreneur

Sectors

- Web Technology
- Software Development
- Mobile & Communication
- Project Management
- Banking & Insurance
- BPO
- Consultancy

B.Voc. Web-Technology & Multimedia

Eligibility : 10 + 2 (Any Stream)

Course Rationale

B.Voc. course in Web technology and Multimedia is to address the growing demand for skilled professionals in the digital media industry. This program aims to bridge the gap between industry requirements and traditional academic offerings by providing practical, multidisciplinary training in web design, multimedia production, and digital communication. Through a blend of technical skills, artistic creativity, and business acumen, graduates will be equipped to meet the evolving needs of the industry, pursue entrepreneurship opportunities, and embark on successful careers in web design, multimedia production, and related fields.

Career Prospects

Designations

- Designations
- Web Designer
- UI/UX Designer
- Multimedia Artist/Animator
- Front-end Developer
- Digital Marketer
- E-Learning Developer
- Motion Graphics Designer
- Interaction Designer

Sectors

- Web Technology
- Advertising agency
- Media and Entertainment
- Software Development
- Mobile & Communication
- Project Management
- Freelancing and Entrepreneurship
- E-Commerce
- Gaming Industry





School of Hotel Management & Catering Technology

Vision of the Department

To achieve excellence in the field of Hospitality Education by molding the students from all cross-sections of the society and enhancing their skills to meet the challenges of the dynamic business environment.

Mission of the Department

School of Hotel Management & Catering Technology at LKCTC is committed to provide creatively oriented atmosphere for continual improvement and development of the students & faculty to keep them abreast with the latest trends in the hospitality industry, to ensure best quality of infrastructure and resources, holistic development of the students for better career prospects and ultimately to be the most preferred hospitality education institute amongst the aspirants.

Infrastructure Available

School of Hotel Management & Catering Technology is having the world-class infrastructure as detailed below to ensure the understanding of various Hospitality concepts covering both practical as well as theoretical verticals among students :

- Fully furnished AC class rooms
- Smart room (equipped with smart board & audio-visual aids)
- Front office lab (for training about hospitality & handling of guests in a hotel)
- Basic training kitchen with dining hall (for equipping students with cooking skills)
- Mock guest room (for training about guest room operations in hotel)
- Housekeeping lab (for understanding of housekeeping operations)
- Language lab (for improving communication skills of students)
- Training restaurant with bar (to enable students learn the restaurant cum bar operations)





Bachelor Degree in Hotel Management & Catering Technology (BHMCT)

Eligibility : 10+2 (Any Stream)

Course Rationale

BHMCT is a 4-years undergraduate course aimed to meet the modern necessities and attributes required by a passionate student who wishes to develop and enhance skills and make a successful career in hospitality sector. The candidate learns the art and science of cooking, baking, and serving the guests. The course is framed to inculcate talents, which are required at various stages in areas like Hotels, Hospitals, Institutes, Airlines, Cruise, Railways, Clubs and many more.



Career Prospects

Designations

- Hotel Managers
- Front office managers
- Executive Chefs
- Assistant Managers
- Food and Beverage Manager
- Restaurant and Food Service Managers
- Banquet Managers
- Entrepreneur
- Executive Housekeepers

Sectors

- Hotels
- Travel
- Airline
- Club Management
- Cruise & Ship
- Guest Houses
- Resorts
- Academics



Bachelor of Vocational in Hospitality & Catering Management (B.Voc. HCM)

Eligibility : 10+2 (Any Stream)

Course Rationale

A Bachelor of Vocational (B.Voc.) in Hospitality & Catering Management course

is designed to make the students to be the part of the Industry Workforce. It provides students with the practical experience needed to succeed in the Food & Service Sector. The course covers both theoretical and practical aspects of culinary arts, various food operations and service attributes. Students undergo on-job training during each semester to keep up with the latest trends & happenings in the industry.

Career Prospects

Designations

- F&B Associate
- Facility Associate
- Chef

Sectors

- Hotel
- Restaurants
- Resorts
- Housing Apartments
- Malls
- Hospitals
- Quick Service Restaurants

Upcoming Courses

Course

Bachelor of Science (Honors) in Nutrition and Dietetics

Eligibility

10+2 (Science)

Course

This program aims to equip students with in-depth knowledge and practical skills in nutrition science and diet planning, enabling them to become proficient nutritionists and dietitians in different sectors like sports and hospitals.





Department of Applied Science

The institute has established Applied Sciences Labs to focus on current advances in research, production and use of Engineering (Applied Science in particular) and its role in upgrading the academic level of students by applying classroom learning in solving real life situations faced by them.

Physics Lab



The purpose of the Physics Laboratory is to develop scientific temperament, analytical capability among the engineering students and to understand the general scientific concepts required for technology and to apply the concepts in solving engineering problems. This laboratory also explains scientifically the new developments in engineering and technology and familiarizes the students with the concepts, theories and models behind many technological applications. Students can perform experiments on Uniform Bending, Torsion Pendulum, Spectrometer, Lasers, Optical Fiber, Potentiometer and general electronic circuits.

Basic Electrical Engineering Lab



Basic Electrical Engineering Lab helps the students become knowledgeable and skilled technologists who can work with engineers and technicians to implement electrical designs and perform engineering tasks such as collecting, analyzing and interpreting data, installing, maintaining and troubleshooting various electrical systems. Hence, to keep our students ahead of these changes, the BEE Lab at LKCTC offers unique opportunities & allows practical overview of the theoretical concepts of basic Electrical and Electronics engineering skills.

Chemistry Lab



The Engineering Chemistry Lab has a wide range of equipment. The lab has been aptly prepared to impart education related to Chemistry in a neatly designed, spacious and well-ventilated environment. The facilities available in the laboratory include Gas chromatograph, UV-visible spectrophotometer, electrochemical workstation, Flame Photometer, melting point apparatus, High temperature programmable-furnace and High-pressure reactor.

Communication Skills Lab



Keeping pace with the present era of globalization and need for proficiency in English Language, the Institute has designed communications lab with twenty-five terminals fully equipped with state-of-the-art interactive learning tools with internet connectivity. It is extremely beneficial for language learning and enhancement of effective communication skills, which are required to compete in the highly competitive & professional environment of today.

Basic Electrical Engineering Lab



Workshop Practice equips students with the necessary hand-skills, basic knowledge of health and safety policies, procedures and workplace methods. Workmanship includes learning outcomes, which present an opportunity for students to attain enough trade specific skills, knowledge, attitudes, and values so that they can perform at a basic level in the maintenance, repair and construction of manufacturing systems.

LKCTC is having state-of-the-art workshops for imparting training to all the students of various branches.

Central workshop comprises of Machine Shop and Turning Shop, Foundry Shop, Fitting Shop, Welding Shop, Sheet Metal Shop, Carpentry Shop, Pattern Making Shop and Smithy Shop.



State of the Art Infrastructure

The state-of-the-art infrastructure provides an ideal ambience for high-quality teaching and learning, making it the first choice of students for pursuing professional and management courses at UG and PG level.

Classrooms - The Focused Learning Space

Bright, spacious and air-conditioned classrooms provide our students a conducive and peaceful environment for learning through teaching & focused discussions. The classrooms have been designed to bring together analysis with action and are augmented with integrated audio-visual teaching aids for lectures, presentations etc. The classrooms are well lit and ventilated.



GD/PI Room

The institute has a well-furnished, fully AC GD/PI room equipped with all modern technological aids to hold group discussions for the students of LKCTC so as to give them a real time experience of the group discussion to be conducted by various companies visiting the campus as part of their recruitment process during placements. It will help students in developing good communication skills, confidence and in understanding the concept of GDs in a practical manner.

Library



The Library of LKCTC is a powerhouse of knowledge equipped with more than 13789 books including text and reference books, 31697 e-Books, 856 National & International journals and e-journals and renowned magazines pertaining to the discipline of Management, Engineering, Hotel Management, Information Technology & various newspapers to enrich knowledge about diversified areas.

The library has also subscribed to various e-Journals including J-gate, ProQuest and eBook Consortium. Being a member of DELNET (Developing Library Network), the library has access to broad range of services to augment education and research in the Institute. It maintains an online catalogue of books, which is continuously updated.

Wi-Fi Campus



Acquiring knowledge at the speed of light has become the need of modern education delivery system and is of paramount importance in the era of global village concept. Understanding this need and importance of internet, the institute has Wi-Fi facility for the students and faculty members. LKCTC has dedicated leased line @ **300 Mbps** offering high-speed internet facility throughout the campus with very carefully designed content filtering support.



Book Bank

The faculty and students of LKCTC donated their personal books to start a Book Bank in the Institute. The purpose of this book bank is to help the studious and needy students, who can borrow books from the bank for the entire semester and return the same after end semester exams.

Seminar Room

LKCTC has two Seminar rooms well equipped with modern Audio-Visual aids, and having a capacity of approximately 200 students each. It provides a professional environment to the students where they can participate in various group activities like Quiz, Case presentation, Case Discussions, Group Discussions etc. It is a venue for holding interactions, guest lectures, seminars, workshops, other academic and co-curricular activities.



Medical & First Aid Room

In order to provide First Aid in case of any medical urgency, the institute has a well-equipped First Aid Room for the students & staff/faculty. It is the first port of call for any student who has sustained an injury or is feeling unwell. The First Aid Room is located on the ground floor.



Auditorium

LKCTC houses a state-of-the-art auditorium that acts as a common ground for students, faculty and corporate personalities for regular interface through conferences, job fests, education fairs and various cultural activities.

Cafeteria

A cafeteria is a place where students interact with one other and rejuvenate themselves. The institute has an on-campus cafeteria, which serves hygienic and refreshing food with a variety of items on its menu.



Common room

The institute has its own common rooms which provide an opportunity to the students to interact and engage in indoor activities and/or rehearse for cultural activities when their lectures are free, without disturbing the scheduled teaching during the working hours.

Residential Accommodation

A wide range of residential facilities are available to suit the need of the students. The hostel building has spacious & airy rooms. Girls hostel is located in the staff colony of Khalsa College and hence provides an absolutely safe and secure environment. Hostels have all the modern facilities to make students feel at home.





The goal of Training & Placement Cell is to provide employment opportunities & world class training to LKCTC students in leading organizations. In terms of training and placement, LKCTC has established good rapport with leading corporate houses, R&D organizations, public undertakings to private sector MNC's.

The institute has an active Placement Cell with the objective of providing guidance, assistance and facilitation to graduate & postgraduate students in

enhancing their acumen to harmonize their technical and interpersonal skills.

Activities of Training and Placement Department include Campus Recruitment Programme, Summer & Industrial Training Programme and Industry-Institute Interaction. Apart from that, in order to assist Training and Placement department and to build a good image of the institute in public and corporate sector, a Brand Management Cell is also operating under the dynamic leadership of Mr. Kunal Verma, Assistant Director- Training and placement.



Corporate Focus



We, at LKCTC emphasize on industry-oriented inputs, hands-on training and facilitating the students in focusing on developing essential abilities and capabilities, so as to make them more employable before the prospective employers. The Institute periodically organizes industrial visits and guest & extension lectures to inculcate practical industry-oriented learning.

Placement Oriented Activities



Training and Placement department bridges the Industry - Institute Interaction by organizing programmes such as Workshops, Guest Lectures in collaboration with industries etc. to enhance employability opportunities for the students. The department periodically conducts aptitude tests, group discussions, mock personal interviews and counselling sessions. The department has various strategic tie-ups with the Industrial Establishments for enhancing summer training / internship and final placement.



Strategic Corporate Linkages @LKCTC



PLACED STUDENTS :

School of Management, IT and HM



ANUBHAV
MBA
Muthoot Finance



AVINASH
MBA
Enfuse Solutions



DEV KUMAR
MCA
Hoping Minds



HARSH KUMAR
MCA
Themix



JASMINE THAPA
MBA
Pie Infocomm



KALYANI
MBA
Muthoot Finance



KONIKA
MBA
Muthoot Finance



KULVIR KAUR
MBA
Muthoot Finance



KUNAL KUMAR
MBA
PHF Leasing



LOVEDEEP KAUR
HM
ShangriLa Eros



PARMINDER KAUR
HM
The Finch, Mumbai



PARNEET KAUR
MBA
Pie Infocomm



PUNJAB SINGH
MCA
Blinkit



RAKESH KUMAR
MCA
Hoping Minds



RAMANDEEP KAUR
MBA
Muthoot Finance



SHIVAM
MCA
Kreativan Tachnology,
IT Park



SIDHARTH
MBA
Shoppers Stop



SUPRIYA
MCA
IVY World School,
Jalandhar



TANIYA
MCA
IVY World School,
(Jalandhar)

PLACED STUDENTS :

School of Engineering and Paramedical Sciences



ABHISHEK KUMAR
B.Tech CSE Netsmartz Infotech Pvt. Ltd



AMARPREET
B.Tech CSE PIE INFOTECH Pvt. Ltd



ANCHAL
B.Tech CSE Solitaire Infosys Pvt. Ltd



ANURAG
B.Tech ME Pioneer Mega Printers



ARVIND
B.Tech ME Pioneer Mega Printers



BHANU
B.Tech CSE Step2 GEN Technologies Pvt. Ltd



BHAVYA
B.Tech DS AOSC TECHNOLOGIES



DEEKSH KAUR
B.Sc. MLS Dr Mathura Dass Eyes and General Hospital



DEEPAK KUMAR
B.Sc. MLS GOEL KIDNEY CARE & SATYAM HOSPITAL



DEEPANSHU
B.Tech CSE SENSATION SOFTWARE SOLUTION



DILPREET
B.Tech ME Pioneer Mega Printers



GURAMRIT
B.Tech CSE Pisoft Informatics Pvt. Ltd



GURPREET
B.Tech ME Pioneer Mega Printers



JASPREET KAUR
B.Sc. MLS Krsnaa Diagnostic Civil Hospital



JASVIR KAUR
B.Sc. MLS Guru Nanak Mission Hospital



MAHESH SHARMA
B.Tech CE Prayaas Archienterio



MANDEEP KAUR
B.Sc. MLS Guru Nanak Mission Hospital



NAVNEET KAUR
B.Tech CSE PIE Infotech Pvt. Ltd



RACHNA
B.Sc. MLS Devi Talab Hospital



SUMIT
B.Sc. MLS Vinayak Hospital



VANSHIKHA
B.Tech DS AOSC Technologies



VISHAL KUMAR
B.Sc. MLS Goel Kidney Care



VISHAL
B.Tech ME Sonalika Tractors Ltd.



ZEESHAN
B.Tech CSE 75Way Technologies Pvt. Ltd.



Industrial Collaborations and MoUs

Sr.No.	MOU	PROGRAMS UNDERTAKEN
1.	Sebiz Infotech Pvt. Ltd., Mohali	Big Data Analytics
2.	Dream Weavers Edutract Pvt. Ltd	B.Voc on Job Training
3.	Red Hat Academy	Linux Administration
4.	O7 Services Pvt. Ltd Mohali	B.Voc on Job Training, Internship
5.	Securehack Pvt. Ltd. Mohali	Cyber Security
6.	Rubicon Barclays Life Skill Program (1st Semester students)	Life Skill Education Program
7.	IBM Skill Development Edunet Foundation (CSR of IBM)	Skill Build Classes
8.	Amazon AWS(either in 3rd or 4th semester) (Online Cloud)	Cloud Foundations
9.	AptiGuide Institute , Jalandhar	Aptitude Skills
10.	PHD Chamber of Commerce and Industry, New Delhi	IPR Filing & Patent
11.	Kubotor Pvt. Ltd ,	Cyber Security
12.	Karo Sambhav Pvt. Ltd	E-Waste Management
13.	Kreativan Technologies, Chandigarh	Skill Development
14.	Thinknext, Mohali	B.Voc on Job Training
15.	Hoping Minds, Mohali	B.Voc on Job Training
16.	Elite Web Technologies, Panchkula, Haryana	Internship & Skill Build
17.	Excellence Technology, Mohali	Internship & Skill Build
18.	TechCADD,Jalandhar	Internship & Skill Build
19.	CS Soft Solution (I) Pvt. Ltd.	Internship & Skill Build
20.	M/S Future Finders, Mohali, Punjab, India	Internship & Skill Build
21.	Iniz Solutions, Jalandhar	Internship & Skill Build
22.	GTB Computer Education, Jalandhar	Internship & Skill Build
23.	Omninos Technologies, Mohali	Internship & Skill Build
24.	Sensation Software Solutions Pvt. Ltd	Internship & Skill Build
25.	Solitaire Infosys Pvt. Ltd, Mohali	Internship & Skill Build
26.	Eileen Infotech Private Limited, Jalandhar	Internship & Skill Build
27.	GNA Gears Ltd. Mehtiana	For Internship of B.Tech., Industrial Visit, On –Job training of B.Voc. & Training
28.	Cargo Motors	B.Voc on Job Training
29.	NHS Hospital Jalandhar	Research and Training Medical Health Sciences
30.	Apex Diagnostic Centre, Jalandhar	Research and Training
31.	Krsnaa Diagnostics Mohali Private Limited	Training Medical Health Sciences
32.	Shrimann SuperSpeciality Hospital Jalandhar	Internship & Training
33.	Ghai Hospital, Jalandhar	Training & Placement
34.	Lyallpur Khalsa college for Women, Jalandhar	For Gym
35.	Maharaj Agrasen University (HP)	For faculty and Student exchange, Research Activities
36.	Lyallpur Khalsa College For Womens (Auditorium)	Auditorium
37.	The Lions Club	Outreach and Extension Activities
38.	Hotel Radisson Windsor, Jalandhar	Training & Placement

Accolades and Achievers



ANU GUPTA
B. Tech. CSE



ANURAG
B.Tech ME



ARPITA
B. Sc. MLS



BABITA
MCA



BALJINDER SINGH
B. Voc. AS



DILPREET
B.Tech ME



FARHEEN BIN JAVID
B. Sc. MTAOTT



GAGANDEEP
MBA



GITANJALI
B.COM-H



GURJINDER
B. Tech CSE



HARJYOT
BCA



HARMANPREET SINGH
B. Tech ECE



HARPREET
B. Voc. SD



KIRAN
MCA



KOMAL PREET
MCA



KRISHMA
B. Voc SD



LOVELEET
B. Voc. SD



MAHESH SHARMA
B. Tech CE



MEHK
B.Sc. RIT



MUSKAN
BCA



NEHA JASROTIA
B. Tech CE



PRARNA
BCA



PRIYA JOSHI
B.COM-H



RACHNA
B.Sc. MLS



RUHANI
BBA



SNEHPREET KAUR
B.Com-H



SOFFIA
MBA



SUMANPREET KAUR
B. Sc. MLS



SUNITA RANI
BBA



SUSHANT BANGAR
B. Tech ECE



VISHAKHA
B. Tech CSE

SPORTS



Aamir Hussain Thoker Volleyball
Winner B.Sc. MTAOTT



Adil Nazir thoker Volleyball
Winner B.Sc. MLS



Sameer Ahmad Rather
Volleyball Winner B.Sc. MLS



Shivam MCA won gold medal
and best shooter award in inter college
shooting competition at
IKGPTU

NPTEL



AMAN PASSI
B. Tech CSE



ANCHAL
B. Tech CSE



ARYAN PANDEY
B. Tech ME



GURAMRIT SINGH
B. Tech CSE



BHANGU
B. Tech CSE



NAVNEET KAUR VIRD
B. Tech CSE



RAVINDER KUMAR
B. Tech ECE



TANVIR
B. Tech CSE



Institute Innovation Cell

Committees and Clubs @ LKCTC

LKCTC established Institution Innovation Council (IIC) in the year 2021-22 to foster the culture of innovation and entrepreneurial ecosystem in the Institute. The IIC at LKCTC aims to organize various events such as design thinking, IPR, entrepreneurship talks, business plan competition in the upcoming year.



INTERNAL QUALITY ASSURANCE CELL

Chairperson

Dr. R.S.Deol, Director, LKCTC

IQAC Coordinator

Er. Navneet Kaur, Assistant Director, IQA/ Head, ECE

Faculty Representative

1. Dr. Inderpal Singh, Professor and Dean Research & Examination
2. Dr. Pooja Bhasin, Professor/Dean Academic
3. Dr. Nidhi Chopra, Associate Professor/Dean Student Welfare
4. Dr. Pawanpreet Kaur, Associate Professor/Head, AS
5. Er. Navdeep Singh, Assistant Professor/ Head, ME
6. Er. Tarundep Singh, Assistant Professor/Head, CE
7. Mr. Amandeep Singh, Assistant Professor/Head, Paramedical Sciences
8. Dr. Abhishek Sachdeva, Associate Professor, CE/Assistant Director, O&G
9. Mr. Arashdeep Singh, Assistant Professor/Head, HM
10. Dr. Sonu Dua, Associate Professor, Management
11. Dr. Rameshwar Singh, Associate Professor, IT

Student Representative

- Mr. Sahil (CSE-4thSem)
- Mr. Dev Raj Sharma(MCA-4thSem)
- Mr. Jashanpreet Singh Sandhu (ECE-4thSem)
- Kajal (B.Sc. MLS-6th Sem.)
- Ms. Khusboo (MBA-4th Sem)

Management Representative

Sardar Jaspal Singh Waraich

External and Industry Representative

Sh. Kuldeep Kumar Sardana, Chairman Sukhjit Starch Chemicals, Ltd.
S. Barinder Kalsi, Director, Kalsi Metal Works

Alumni

- Er. Nikita Sethi, CSE (President Alumni Committee)
- Er. Sarabjeet Singh Sondhi, CE (Vice President)
- Er. Manpreet Kaur, ECE (Joint Secretary)
- Er. Ravneet Singh, ME (Treasurer)
- Ms. Simranjeet Kaur, MBA (President, Alumni Committee Mgmt.)
- Ms. Kajal , MCA

Administrative Officer

Mr. Chandan

Stake Holder

1. Mr. Somlal, Business, 9814591223, savimahey533@gmail.com
2. Dr. Gurpreet Kaur, Principal, Ramgarhia Institute of Mgmt & Advanced Studies. Phagwara, 9356668885, udaygurpreet@yahoo.com

Electoral Literacy Club

MEMBERS OF ELECTORAL LITERACY CLUB

School of Engineering

Er. Silky Khurana, AP-ECE (Coordinator)

School of Management, IT and HM

Dr. Sapna Bahri (Co-Coordinator)

Business Techno Club & LKCE Techno Club

MEMBERS OF TECHNO CLUB

School of Engineering (LKCE Techno Club)

Dr. Pawanpreet Kaur, HoD- AS (Coordinator)

Er. Navneet Kaur, HoD-ECE (Member)

Dr. Abhishek Sachdeva, Assistant Director

School of Management, IT and HM (Business Techno Club)

Dr. Inderpal Singh, HOD-Mgmt. (Coordinator)

Ms. Mangaldeep Urvashi, Assistant Professor, IT (Co-Coordinator)

EQUAL OPPORTUNITY CELL

S.No.	Role & Responsibility	Member Name	Designation	Mobile No.	Email ID
1	Chairperson	Dr. R.S. Deol	Director	9876254045	Director@lkcengg.edu.in
2	Convener	Dr. Sonu Dua	Assoc. Prof., Mgmt	9814610383	Sonu.dua@kclimt.com
3	Member	Ms. Bandhana	Assistant Professor, AS	8968279167	bandana@lkcengg.edu.in
4	Member	Ms. Anisha Chadha	Assistant Professor, IT	9592847129	Anisha.chadha@kclimt.com
5	Member	Er. Lovdeep Singh	Assistant Professor, ECE	7009961073	lovdeepsingh@lkcengg.edu.in
6	Member	Dr. Rupinder Sampla	Assistant Professor, Mgmt.	9888168774	rupinder.sampla@kclimt.com
7	Parent Member	Sh. Sarwan Kumar	Sub Inspector (Punjab Police)	7973171595	sarwanqadian@gmail.com
8	Student Member	Gini	CSE-DS-4th Sem	9876516222	Ginniluthra351@gmail.com
9	Student Member	Amandeep Kaur	ECE-4th Sem	6284788047	Amandz45321@gmail.com
10	Student Member	Prerna Sharma	MCA-2nd Sem	7740008985	prerna913ss@gmail.com
11	Student Member	Sanreet Kaur	BBA -4th Sem	7299200018	Sanreet0408@gmail.com

Internal Complaint Committee (ICC)

S.No.	Role & Responsibility	Member Name	Designation	Mobile No.	Email ID
1	Presiding Officer	Er. Navneet Kaur	Assistant Professor/ Head	9915692429	hodece@lkcengg.edu.in
2	Faculty members	Dr. Pawanpreet Kaur	Associate Professor	8558850606	hodas@lkcengg.edu.in
3	Faculty members	Dr. Sujata	Assistant Professor	8968679660	sujata@lkcengg.edu.in
4	Faculty members	Er. Tarundeept Singh	Assistant Professor/Head	9779744470	hodce@lkcengg.edu.in
5	Faculty members	Ms. Vinay Shweta	Assistant Professor	9592168832	vinayshweta@lkcengg.edu.in
6	Faculty members	Ms. Aman Pasricha	Assistant Professor	7973670710	aman.pasricha@kclimt.com
7	Non-Teaching Member	Er. Amandeep Sekhon	Network Administrator	9872550004	lab.admin@kclimt.com
8	Non-Teaching Member	Ms. Anjana Sharma	Lab Technician	9041971171	anjanasharma979@gmail.com
9	Student Pre Final Year	Arpita	Student MLS-4th Sem	8872249876	Arpitapal112005@gmail.com
10	Student Pre Final Year	Anjali	Student CSE-6th Sem	7837812354	2005anjali.7@gmail.com
11	Student Post Graduate	Amrital	Student MCA – 2nd Sem	7986334275	Amrit282002@gmail.com

STUDENT GRIEVANCE REDRESSAL COMMITTEE (SGRC)

S.No.	Name	Member Name	Role & Responsibility
1	Dr. R.S. Deol	Director	Chairperson
2	Dr. Inderpal Singh	Professor & Dean Research and Examination	Senior Faculty Member/Coordinator
3	Dr. Pooja Bhasin	Professor, Dean Academics & HOD, CSE	Senior Faculty Member
4	Dr. Nidhi Chopra	Dean-Student welfare and HOD, IT	Faculty Member
5	Er. Navneet Kaur	Assistant Professor &HOD- ECE	Senior Faculty Member
6	Mr. Arashdeep Singh	Assistant Professor & HOD, HM	Faculty Member
7	Mr. Shahid Shabir	Assistant Professor, PS	Faculty Member
8	Khushi	Student CSE-4th Sem.	Student
9	Gurpreet Singh	Student MCA- 2nd Sem	Student
10	Mr. Sohal	SE,Irrigation Dept. Govt. of Punjab	Ombudsperson (Diploma level courses)

SC/ST Committee

S.No.	Role & Responsibility	Member Name	Designation	Mobile No.	Email ID
1	Chairperson	Dr. R.S. Deol	Director	9876254045	director@lkcengg.edu.in
2	Senior Faculty member	Dr. Sonu Dua	Associate Professor, Mgmt	9814610383	sonu.dua@kclimt.com
3	Liaison Officer	Mr. Bharat Bhushan	Assistant Professor, Mgmt	9876241222	bharat.bhushan@kclimt.com
4	Faculty member	Er. Tarundeept Singh	HOD CE	9779744470	hodce@lkcengg.edu.in
5	Faculty member	Er. Navdeep Kumar	Assistant Professor, ME	7087469242	navdeepkumar@lkcengg.edu.in
6	Faculty member	Ms. Savita	Assistant Professor, IT	6283218160	Savita.rani@kclimt.com



INSTITUTIONAL EVENTS

Conference-ICETEM



Basant Panchmi



Donation Drive

Alumni Talk



Business Plan Competition

Convocation



Electoral Literacy Club



Elective Counselling Sessions



Expert Talk & Workshops



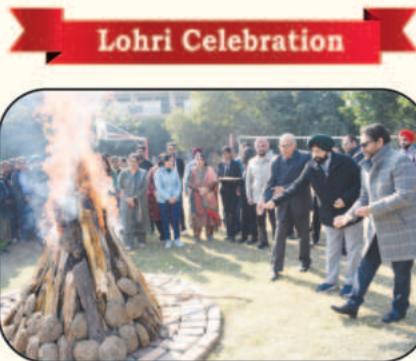
Fresher's Party



Induction Program



Industrial Visit



Lohri Celebration



Mentoring Sessions



Equal Opportunity Cell

Independence Day



Tech-Symphonic



Teej

Tree Plantation Drive



Sports Meet-2025



National Space Day

Republic Day



NSS/NCC Events





Diwali Fest



Indian Knowledge System



National Voter's Day



Yoga Day



Science Exhibition



Road Safety Awareness



Women Cell-Self Defense Session



Social Sensitization



World Heritage Week





DEPARTMENTAL EVENTS

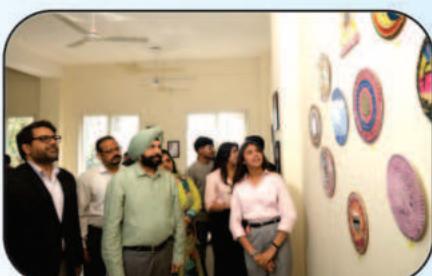
AI Fest



An Expert Talk



Art Exhibition-Artistic Melange



Rakhi Festival



Social Outreach



Coding Hunk Event



Debate Competition



Management Games



Bizsphere



Workshop on Fundamentals of CAD

Workshop on Virtual Labs by IIT Delhi

Psychometric Analysis



Project Mania

PLC Workshop

Management Fest Talent Fiesta



Medi Quiz

First Aid Demonstration

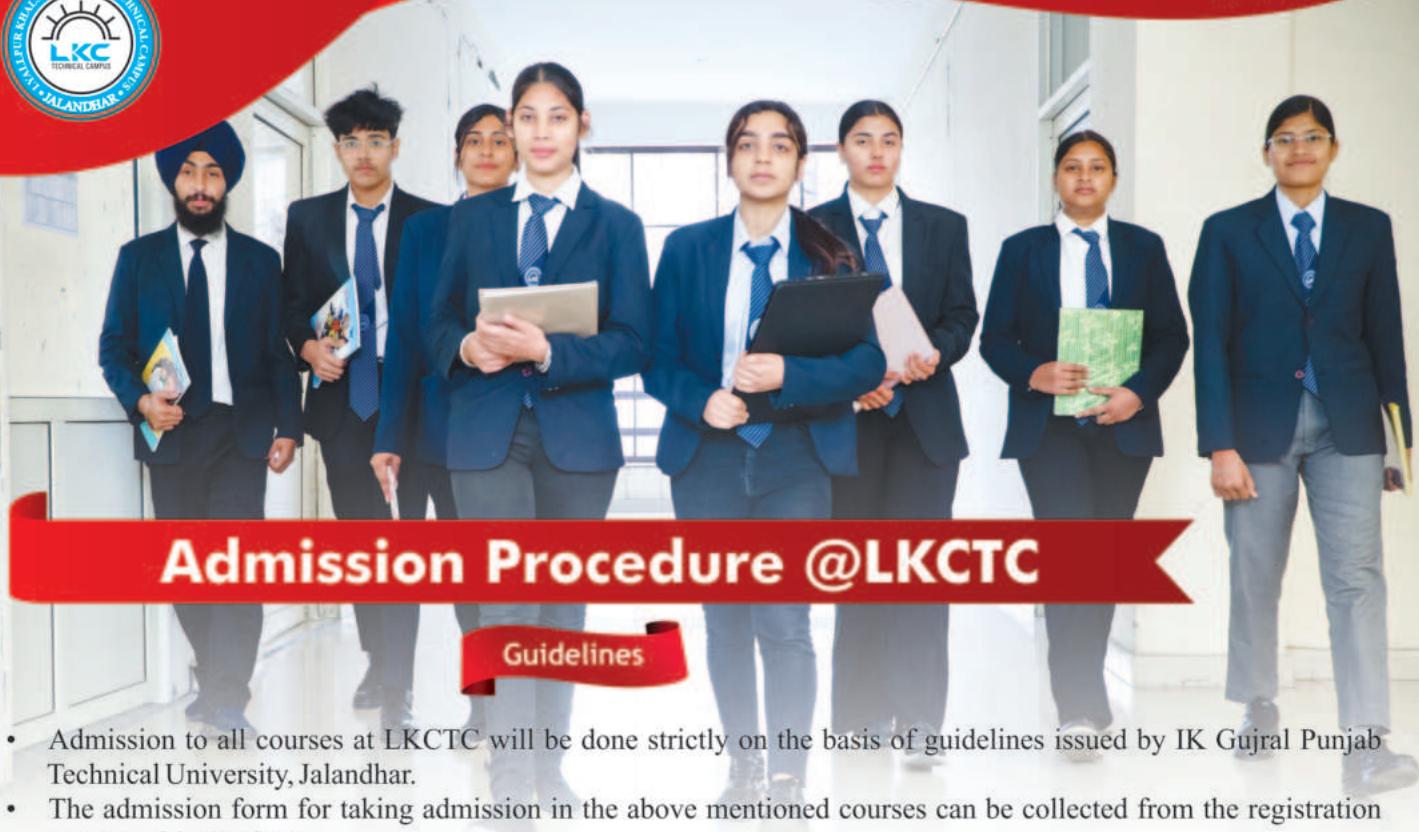
Guest Lecture on Importance of Nutrition



Ekta Diwas

Guest Lecture on Commercial use of Refrigeration





Admission Procedure @LKCTC

Guidelines

- Admission to all courses at LKCTC will be done strictly on the basis of guidelines issued by IK Gujral Punjab Technical University, Jalandhar.
- The admission form for taking admission in the above mentioned courses can be collected from the registration counter of the Institute.

Note:

Admission in all the courses will be done on the basis of the merit of marks secured in the qualifying examination or otherwise as specified by the University.

Start of Session:

Even Semester - 1st January-30th June
Odd Semester - 1st July- 31st December

Documents Required:

1. Admission Form completed in all respects.
2. Original certificates and mark sheets of previous examination passed i.e. 10th, 10+2/Diploma and Graduation (for PG Students).
3. Attested Xerox copies of these documents.
4. Migration Certificate in original from the previous University other than IKG PTU (for UG and PG Students)
5. Residence Certificate
6. Character Certificate issued by Principal/ Competent Authority of the last Institute attended.
7. Anti Ragging Affidavit attested by Notary.
8. Gap Affidavit (If any) issued by Magistrate.
9. 5 Passport Size Photographs

Additional documents required for students applying for Post Matric Scholarship:-

1. Original Income Certificate of student's father issued by Tehsildar.
2. Caste Certificate (SC/OBC/BC as applicable).
3. Xerox copy of Aadhar Card of student and parents.
4. Xerox copy of student's bank account passbook showing Account no. and IFSC code.

Fee Structure

As per the Punjab Technical University/Punjab State Board of Technical Education guidelines as revised from time to time.

Scholarships

SC/ST, OBC, PwD scholarship will be given as per the norms of UGC, IKG-PTU, Punjab State Govt. policy and Central Govt. Policy (N.S.P.)

Refund Rules

As per IK Gujral Punjab Technical University Guidelines/Notifications.

Seat Reservation Policy

As per IK Gujral Punjab Technical University/Punjab Govt./AICTE Guidelines as revised from time to time.



Code of Conduct

To foster a sense of discipline in the institute, the students are expected to observe this code of conduct strictly.

- Students should be regular and punctual in attending the classes.
- No student will be allowed to enter the premises without the Identity card.
- Students must maintain discipline and decorum in and outside the classrooms.
- Quarrels and disputes should be avoided and self-restraint be exercised within the institute area.
- No damage to the college property will be condoned under any circumstances.
- No student shall indulge in consumption of alcohol / drugs within the college campus and if found guilty will be expelled straightway without giving any reason thereof.
- Students are required to be in college uniform on the days specified by the institute for the same.
- The use of mobile phones in the academic areas of the college campus is strictly prohibited.
- Students should maintain cleanliness in the campus.
- Attendance during functions and placement drives in the institute is compulsory for the students.



Note:

Institute reserves the right to add to the existing code of conduct as per its own circulars issued from time to time. Students found guilty of infringement of code of conduct shall be liable to punishment in the form of fine, expulsion from the college and withdrawal of admission from the university depending upon the seriousness of the offence.



Anti Ragging Policy (A No Ragging Institution)

Ragging of any form or manner is strictly banned in the campus

Ragging is a notorious practice wherein the senior students get an excuse to harass their junior counterparts, and more often than not, make them easy targets to satiate their own perverse sadistic pleasures. In exercise of the jurisdiction conferred by Article 32 and Article 142 of the Constitution and order of The Honourable Supreme Court, an Anti ragging committee has been constituted at LKCTC. Main objective of the Anti Ragging committee is to create ragging free atmosphere in and outside the campus and to create awareness among students regarding acts and punishments pertaining to ragging activities.

Ragging Means

Any disorderly conduct whether by words spoken or written or by an act with the effect of teasing, treating or handling with rudeness any other student, indulging in rowdy or in disciplined activities which causes or is likely to cause annoyance, hardship or psychological harm or to raise fear or apprehension thereof in a fresher or a junior student or asking the students to do any act or perform something which such student will not do in the ordinary course and which has the effect of causing or generating a sense of shame or embarrassment so as to adversely affect the physique or psyche of a fresher or a junior student.

Appeal

Ragging is a problem of the students and by the students; and therefore, the solution to it also lies with the students. With ragging becoming rampant in institutes, it is a high time that the student community awakens its conscience to this inhuman practice before more and more innocent students become victims of it and before more and more educational institutes are degraded by it.

Punishment for the student involved/instigating the act of ragging

Depending upon the nature and gravity of the offence, the possible punishments for those found guilty of ragging at the institution level shall be any one or any combination of the following:

- Suspension from attending classes and academic privileges.
- Withholding /Withdrawing scholarship/fellowship and other benefits.
- Debarring from appearing in any test/examination or other evaluation process.
- Withholding results of the candidate.
- Debarring from representing the institution in any regional, national or international meet, tournament, youth festival etc.
- Suspension/Expulsion from the hostel.
- Cancellation of Admission.
- Rustication from the institution for the period ranging from 1 to 4 semesters.
- Expulsion from the institution and consequent debarring from admission to any other institution for a specified period.
- Fine Ranging between Rs. 25,000/- and Rs. 1,00,000/-.
- Collective punishment if persons committing or abetting the crime of ragging are not identified.

Anti-Ragging Committee

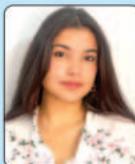
Member	Designation	Role	Mobile No.	Email ID
Dr. R. S. Deol	Director	Chairman	01812350404	director@lkctc.edu.in
Er. Silky Khurana	Assistant Prof. ECE	Coordinator	7009254942	silkykhurana@lkctc.edu.in
Er. Navdeep Singh	Assistant Prof. ME	Member	7009494162	navdeepsingh@lkctc.edu.in
Dr. Abhishek Sachdeva	Associate Prof. CE	Member	9781706262	abhisheksachdeva@lkctc.edu.in
Dr. Jyoti	Assistant Prof. AS	Member	8699328200	jyotiwadhwa@lkctc.edu.in
Ms. Mangaldeep	Assistant Prof. IT	Member	7009527853	mangaldeep.urvashi@kclimt.com
Ms. Anterpreet Kaur	Assistant Prof. Mgmt.	Member	9988701111	anterpreet.kaur@kclimt.com
Ms. Rajvir	Office Assistant	Member	9815424568	info@lkctc.edu.in
Manpreet CSE-6th Sem	Representative of Senior Students(Female)	Student Representative	7009796737	Manpreetkaur.37082@gmail.com
Vishaldeep MBA – 4th Sem	Representative of Senior Students(Male)	Student Representative	8847065192	Vishaldeep42@gmail.com
Harsh DS-4th Sem	Representative of Junior Students (Male)	Student Representative	9872591450	harshkumar.18dec18@gmail.com
Manjot BCA -2nd	Representative of Junior Student (Female)	Student Representative	9417693519	sarleenminhas@gmail.com
Bhoomi BCA-2nd	Representative of Junior Student (Female)	Student Representative	9877660686	Bhardwajbhoomi0187@gmail.com
Mr. Rajinder Kumar	Retired Bank Manager Indian Overseas	Parent Representative	9463009501	rkjumar57in@gmail.com
Mr. Kamal Kishor Sharma	Business Man	Parent Representative	9463572689	shivam.94635@gmail.com
Mr. Darshan Singh	Senior Reporter, Punjab Kesari and Jagbani	Local Media	9814930236	darshanpk@gmail.com

Anti-Ragging Squad

Member	Designation	Role	Mobile No.	Email ID
Er. Aman Sharma	Assistant Prof. ME	Coordinator	9465187343	aman.deep1479@gmail.com
Er. Navdeep Singh	Assistant Prof. ME	Member	7009494162	navdeepsingh@lkctc.edu.in
Mr. A.S Rai	Assistant Prof. Mgmt.	Member	9417090820	arminderjit.singh@kclimt.com



STUDENT SPEAK



Ria
B.Sc. GWD

As a student of Lyallpur Khalsa College Technical Campus, I can confidently say that my journey here has been nothing short of extraordinary. The college provides a perfect blend of academic excellence, practical exposure, and personal growth opportunities.



Hitesh Batra
B.Tech. CSE

I am proud to be a part of such an esteemed institution and am grateful for the opportunities and experiences that have helped me grow into a better version of myself. The campus is equipped with state-of-the-art facilities, fostering an environment that encourages learning and innovation.



Manpreet Kaur
B.Tech. ECE

My experience at LKCTC was enriching and fulfilling. The college provided an excellent platform to gain both technical knowledge and practical experience. The faculty members were approachable and always ready to guide us in the right direction.



Ekjot Singh
B.Tech. ECE

Choosing LKCTC for my B.Tech in Electronics and Communication Engineering was a decision I'll always cherish. The emphasis on practical training and innovative projects made learning exciting and meaningful. The faculty's constant encouragement and mentorship played a significant role in shaping my career.



Pawandeep Singh
B.Tech, C.E.

It has been a great experience being a part of LKCTC. All the teachers here are very supportive, interactive and highly qualified. They always support us not only in our study but also for the career. I am proud to be an alumnus of LKCTC.



Rinku Shriwas
MBA

Choosing LKCTC, Jalandhar, for my MBA was a turning point in my life. The institute not only provided me with a strong academic foundation but also exposed me to real-world challenges through regular interactions with industry leaders and hands-on learning experiences.



Manish Kumar Jha
MBA

Looking back at my professional journey, I can confidently say that joining the MBA program at LKCTC, Jalandhar, was a pivotal decision that shaped my career and aspirations. The institute offered a rich platform for learning, fostering interactions with distinguished industry leaders.



Ruhani
B.COM

My degree played a catalytic role in shaping me into a professional capable enough to make a mark in the competitive professional world. Considering the fact that I was a student of LKCTC, Jalandhar, I was apprehensive at first about my career but believe me the institute left no stone unturned to shape my future in every possible manner.



Harsimran
MCA

My time here has been transformative. LKCTC has not only helped me find my passion but has also equipped me with the skills and mindset to thrive in an ever-changing world. The success and greater heights that I have attained today, I owe it all to LKCTC.



Navdeep
MCA

LKCTC has been a place of growth, challenge, and opportunity. As I prepare to step into the world, I am filled with gratitude for the education, mentorship, and experiences that have prepared me for success. I am thankful for the life changing events that have helped to shape me who I am.



Anandi
BCA

From my first day to graduation, LKCTC has been my guide, pushing me to exceed my limits and inspiring me to reach for new heights. I am excited to take the next step into the world, carrying the lessons learned here. I owe my professional success to the strong foundation I built at LKCTC.



Loveleen Kaur,
B.Sc. Medical Lab Science

My time at Lyallpur Khalsa College Technical Campus has changed my life in the most profound way. I had the ideal setting to develop both professionally and personally because of the supportive atmosphere and emphasis on academic achievement.



Mandeep Kaur
B.Sc. Medical Lab Science

I had an incredible life-changing experience at Lyallpur Khalsa College Technical Campus. The commitment of the instructors, practical learning experiences, and encouraging environment enabled me to succeed both academically and personally.



Ritik Sharma
B.Tech. M.E.

I am very grateful to LKCTC for turning me into the person I am today. Every day, every moment spent at LKCTC taught me something. The faculty members helped shape my future and were always available to answer our queries. The lecturers did not merely teach us, they are more like guiding and lighting our path to success and a rewarding career ahead.

LYALLPUR KHALSA COLLEGE TECHNICAL CAMPUS



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98146-10383, 96469-04005, 96460-25859

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Facebook: <https://facebook.com/lyallpurkhalsacollegetechnicalcampus>

<https://www.youtube.com/@LKCTC-Jalandhar>

