

Mandatory Disclosures

1. Name of the Institution

- LLOYD INSTITUTE OF ENGINEERING & TECHNOLOGY**
(FORMERLY: SKYLINE INSTITUTE OF ENGINEERING & TECHNOLOGY)
PLOT NO 3, KNOWLEDGE PARK-II, GREATER NOIDA, U.P. 201308
PH: (0120) 2328072, EMAIL : mthairani@yahoo.com, registrar@lloydcollege.in

2. Name and address of the Trust/ Society/ Company and the Trustees

- SATILILA CHARITABLE SOCIETY**
B 12, GREATER KAILASH ENCLAVE 1, NEW DELHI 110048
PH: (0120) 2328072, EMAIL : mthairani@yahoo.com, satililaskyline@gmail.com

3. Name and Address of the Vice Chancellor/ Principal/Director

- DR. RAJEEV AGRAWAL**
PLOT NO 3, KNOWLEDGE PARK-II, GREATER NOIDA, U.P. 201308
PH : (0120) 2328072, EMAIL : director@liet.in

4. Name of the affiliating University

DR APJ ABDUL KALAM TECHNICAL UNIVERSITY
(FORMERLY: UTTAR PRADESH TECHNICAL UNIVERSITY)
SECTOR 11, JANKIPURAM VISTAAR,
LUCKNOW, UTTAR PRADESH

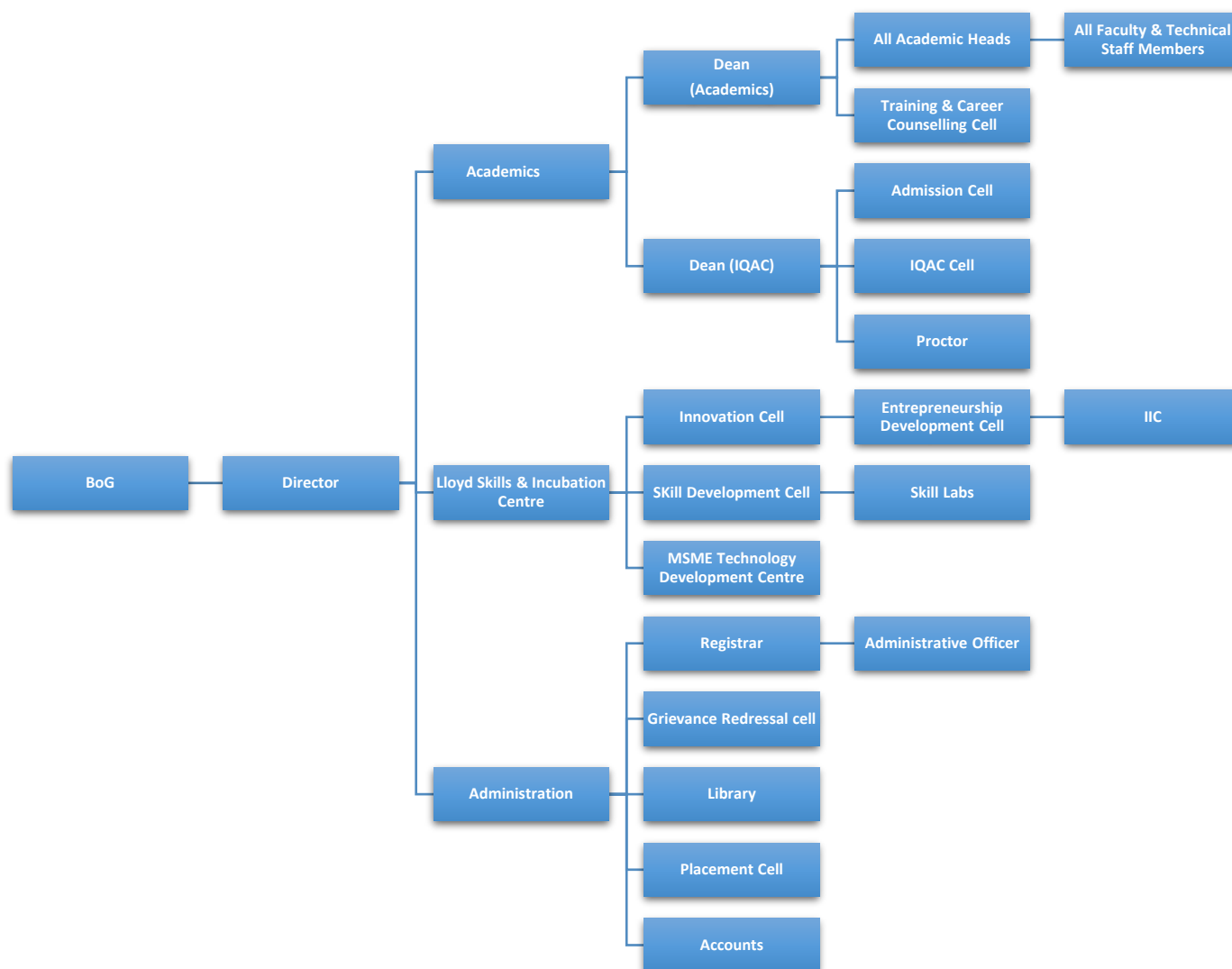
5. Governance :

➤ **Members of the Board and their brief background**

S.No	Name of Member	Designation
1	Mr. SHEWAK LILARAM VASWANI	President
2	Mr. MANOHAR THAIRANI	Secretary
3	Mr. ANIL KUMAR VASWANI	Secretary
4	Mrs. BHARTI THAIRANI	Member
5	Mrs. KOMAL VASWANI	Member
6	Mr. NIRMAL VASWANI	Member
7	Mrs. POOJA TEKWANI	Member
8	Mrs. RENUKA MOHANDAS JESWANI	Member
9	Mr. SANDEEP SHARMA	Member
10	Mr. RAJMOHAN LALMAN AGARWAL	Member
11	Mr .M.S. UBRIANI	Member
12	Mr. JAIRAMDAS NATHIRMAL HARJANI	Member

- Frequently of the Board Meeting and Academic Advisory Body: **EVERY SIX MONTHS**

➤ **Organizational chart**



➤ **Nature and Extent of involvement of Faculty and students in academic affairs/improvements:**

The Institute has a constituted Board of Governors including the members of management committee, eminent educationists, industrialists, bureaucrats and Faculty members of college. The Director of the college is the Member Secretary of the board. The board meets once in 6 months and reviews the progress on all fronts. All policy matters relating to additional courses, investment in additional infrastructure and other major resources, major systemic / organizational changes, perspective plan etc. are discussed and decided by the Board of Governors. The board also reviews and passes the annual budget. The Governing Council of the college is composed of the Chairman, Secretary, Treasurer, one/two other members of the management committee and the Group Director.

➤ **Mechanism/ Norms and Procedure for democratic/ good Governance**

The Institute promotes a culture of participative management. The management of the college rests with its Governing Body, whose member, is appointed in accordance with the guidelines of AKTU / AICTE. The Director is the academic and administrative head of the Institution and also the member secretary of the governing body. The Heads of Departments are responsible for the day-to-day administration of the departments and report directly to the Director. Additionally, every department has distributed various duties among faculty members which play an important role in various

institutional functions. These duties have been discussed in departmental meetings conducted and the minutes of these meetings are recorded.

➤ **Establishment of Anti Ragging Committee**

ANTI-RAGGING COMMITTEE

Members	Position	Status	Contact	Frequency of Meetings
Dr Rajeev Agrawal	Senior Director	CHAIRPERSON (ARC)	9971074301	As and when required
Vipin Kumar	SHO, KP	LLOYD	8745928382	
Dr Manish Saraswat	professor	proctor	9555381280	
Dr A P Srivastav	Dean IQAC	LLOYD	9873374360	
Harshita Tuli	Assistant Professor	LLOYD	9953536957	
Dr Shashi Prakash Dwivedi	Dean R&D	LLOYD	9873374360	
Dr ALN Rao	Dean Academics	LLOYD	7834886789	
Chetan Vasishtha	Social Worker	Representative of Civil	9999896991	
DR. AJAY KUMAR	VISION HEALTH ACADEMICS	LLOYD	8076580803	
Sanjay Sharma	Parents	Representative of Parents	9205697920	
Somesh Kamboj	Registrar	LLOYD	9871381222	
Kanak Gupta	Student	LLOYD	8595935381	
Vikas chaurasia	Student	LLOYD	8375920203	
Aryan Raj	Student	LLOYD	6205650368	
Vishnu Hari Gupta	2nd Year Student	LLOYD	9389875872	

Functions & Responsibilities

On receipt of the recommendation of the Anti-Ragging Committee/Anti-Ragging Squad or on receipt of any information concerning any reported incident of ragging, the Head of institution shall immediately determine if a case under the penal laws is made out and if so, either on his own or through a member of the Anti-Ragging Committee authorized by him in this behalf, proceed to file a First Information Report (FIR), within 24 hours of receipt of such information or recommendation, with the police and local authorities, under the appropriate penal provisions relating to one or more of the following, namely:

- Abetment to ragging
- Criminal conspiracy to rag o Unlawful assembly and rioting while ragging
- Public nuisance created during ragging
- Violation of decency and morals through ragging
- Injury to body, causing hurt or grievous hurt
- Wrongful restraint
- Wrongful confinement
- Assault as well as sexual offences or unnatural offences
- Offences against property
- Physical or psychological humiliation
- Other offences following from the definition of “Ragging”.

ANTI RAGGING SQUAD

Name	Position	Contact	Frequency of Meetings	Attendance
Dr Manish Saraswat	Proctor	LLOYD	Daily during the beginning & End of the session	All should be present
Mr. Manoj Kumar Vishwakarma	Assistant Professor	LLOYD		
Ganesh Maurya	Assistant Professor	LLOYD		
Mr. Mukesh Kumar	Assistant Professor	LLOYD		
Vijay Kumar	Associate Professor	LLOYD		
Dr. Ravi Kant Prasad	Professor	LLOYD		
Dr. Jitendra Mohan Giri	Professor	LLOYD		
Dr. Vandana Kumari	Assistant Professor	LLOYD		
Mr. Ashish Parmar	Assistant Professor	LLOYD		
Dr. Rakesh Mohan Pujahari	Associate Professor	LLOYD		
Somesh Kamboj	Registrar	LLOYD		
Vishal	Admin	LLOYD		

Functions & Responsibilities

- Squads Incharge will be responsible for the following in their areas:
 - They will form duty chart & carryout regular checks for any Ragging activity in their areas.
 - They will carry out surprise checks in probable areas of ragging.
 - In case of any incidence noticed on the spot, assessment of the incidence be made and necessary action to be taken and inform the control cell immediately in given Performa.
 - Ensure anti-ragging instructions are displayed at prominent places in their areas of control.
 - Each squad incharge will make detailed duty plan in respect of his squad and forward a list copy of the same to the control room.
 - Every squad incharge will brief all members of his squad about their duties / action regarding anti-ragging.
 - In case of inadequacy of the member detailed in their respective teams, they may float additional requirements to the incharge of anti-ragging committee.
 - The squad in-charge will collect the updated list of student including their latest address and phone no's in respect of the classes run in their blocks of their areas.
 - Any member of the squad not performing his duty properly will also be communicated to the control room as per the Performa given.
 - Squad In charge will maintain the proper duty attendance register in respect of the members of the squad and their duties.
- Establishment of Online Grievance Redressal Mechanism : **AVAILABLE**
 - Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University : **AVAILABLE**
 - Student Feedback on Institutional Governance/ Faculty performance : **AVAILABLE**
 - Grievance Redressal mechanism for Faculty, staff and students : **AVAILABLE**

Grievance Redressal Committee

The Grievances Redressal Committee (GRC) is responsible to settle any type of grievances raised by the students, teachers and non-teaching staff of the institute. The committee is also authorized to initiate *suo moto* proceedings. It sometimes functions in tandem with the Discipline Committee and the Internal Complaints Cell, depending on the nature of the complaint, and membership of these three might overlap.

Members	Position	Status	Frequency of Meetings	Attendance
Dr. A Kakoli Rao	CHAIR PERSON	LLOYD	As and when Required	Quorum as decided by the Chairman of Committee
Dr J M Giri	MEMBER	LLOYD		
DR. Ravi Kant Prasad	MEMBER	LLOYD		
Mr. Rohit Kumar	MEMBER	LLOYD		
Ms. Shreya Jariwala	MEMBER	LLOYD		
KHUSHBOO	STUDENT	LLOYD		
AFZAL ALAM	STUDENT	LLOYD		
Charu Goswami	STUDENT	LLOYD		
VAISHALI JOSHI	MEMBER	FOUNDER, SUSHINE SOCIETY		
Mr. Manohar Thairani	President, Lloyd	Adjudication Authority		

Scope

- The Grievance Redressal Committee shall consider only individual grievances of specific nature of staff and students of the Institute raised individually by the concerned aggrieved employee/ student of the Institute.
- The Grievance Redressal Committee shall not consider any grievance of general applicability or of collective nature of raised collectively by more than one employee/ student.
- After receiving any application, the Committee will decide on the merit of case regarding scope of further discussion.

Procedure, Periodicity and Attendance at Meetings

- The Grievance Committee will meet as and when required. However, if necessary, it may meet more frequently at the instance of the Chairperson or at the request of the other members to discuss the various issues received.
- At least three members of the Grievance Committee shall be present in a meeting.
- If a member of the Grievance Committee is connected with the grievance of the aggrieved individual, the concerned member of the Grievance Committee shall not participate in the deliberations regarding that individual's case.
- If the aggrieved person happens to be a member of the Grievance Committee, then he/she shall not participate in the deliberations as a member of the Committee when his/her representation is being considered.
- The Grievance Redressal Committee shall consider all grievances submitted in writing by an individual member of the Institute regarding employment/ association, working conditions and any other alleged injustice done to an employee/ student while discharging his/her duties at the Institute.

Procedure of Submitting Grievance

- The aggrieved member shall submit his/her petition to the Chairperson, Grievance Redressal Committee in a sealed envelope marked "confidential", along with supporting documents.
- The same can be submitted online through the Grievance Redressal link given on the Institute's website.

Mechanism of Redressal

- The Grievance Redressal Committee shall study the petition/ application and after looking into the relevant documents discuss with persons/ departments concerned.
- The Grievance Redressal Committee may mediate between the complainant and defendant against whom the complaint has been made, if required, and the aggrieved person may take back the complaint.

- The Committee shall submit its recommendations and report to the Director as expeditiously as possible, but in no case is to take more than three months of the date of petition/application.
- In case of any difficulties, the Grievance Committee shall have discussion with the Director before a decision is taken.
- The Director, as far as possible, shall be guided by the advice of the Grievance Redressal Committee unless the recommendations of Committee violate basic rules and norms of the Institute.
- After the recommendations are submitted to the Director, the final settlement of any grievance shall be made within a reasonable period (normally not exceeding two weeks).
- The decision of the Director shall be final and binding to all involved. Any dead-lock shall be resolved by the Director.
- In case of false and frivolous complaint (if proved), the Grievance Redressal Committee will recommend Competent Authority to take appropriate action against the complainant.

STUDENT GRIEVANCE FORM

FILL GRIEVANCES FORM

<p>Full Name</p> <input type="text" value="Full Name"/>	<p>Mobile Number</p> <input type="text" value="Mobile Number"/>
<p>Email ID</p> <input type="text" value="Email ID"/>	<p>Programme/Course</p> <input type="text" value="Select Program"/>
<p>Year Of Admission</p> <input type="text" value="Year of admission"/>	<p>Roll No.</p> <input type="text" value="Roll No."/>
<p>Issue</p> <input style="width: 100%; height: 40px;" type="text" value="Issue"/>	

➤ Establishment of Internal Complaint Committee (ICC)

Internal Complaint Committee (ICC)

Members	Position	Status	Frequency of Meetings	Attendance
Dr. A Kakoli Rao	CHAIR PERSON	LLOYD	As and when Required	Quorum as decided by the Chairman of Committee
Dr J M Giri	MEMBER	LLOYD		
DR. Ravi Kant Prasad	MEMBER	LLOYD		
Mr. Rohit Kumar	MEMBER	LLOYD		
Ms. Shreya Jariwala	MEMBER	LLOYD		
KHUSHBOO	STUDENT	LLOYD		
AFZAL ALAM	STUDENT	LLOYD		
Charu Goswami	STUDENT	LLOYD		
VAISHALI JOSHI	MEMBER	FOUNDER, SUSHINE SOCIETY		
Mr. Manohar Thairani	President, Lloyd	Adjudication Authority		

Introduction

In pursuance of UGC (Prevention, prohibition and redressal of sexual harassment of women employees and students in higher educational institutions) Regulations, 2015 read with Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013 and Gender Sensitization, the Internal Complaints Committee (ICC) of LIET is constituted:

- To deal with the complaints relating to Gender Sensitization, and Sexual harassment at work place.
- To spread awareness about gender-related issues and functioning of the ICC
- The institute has a zero-tolerance policy towards sexual harassment and is proactively committed to provide a safe conducive work and academic environment to students & employees. We at ICC are extremely alert to matters

pertaining to any kind of harassment & gender sensitivity. Any female aggrieved in this matter may fearlessly approach the Presiding Officer of the ICC against sexual harassment.

Standard Operation Procedure

- A complaint received in ICC is processed if it is a matter of sexual harassment of women at work place and Gender Sensitization.
- The members of the Internal Complaints Committee are the members of the Enquiry Committee and the whole process of enquiry is to be completed within the stipulated time of 90 days.
- After the complaint is received it is mandatory to take action within 7 days of receipt of the complaint.
- The Complainant is requested by the Enquiry Committee to appear before the Committee in a given date to present her case.
- A letter is sent to the respondent with the remark to provide the clarification within 10 days of the receipt of the intimation sent by the Enquiry Committee.
- After receipt of the response of the Respondent in ICC, the Respondent is requested by the Enquiry Committee to appear before the Committee in a given date to defend his case.
- If the Enquiry Committee is of the opinion that the matter is sensitive then immediate interim relief under Chapter V, Clause 12 (1) (a) of The Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013 is provided to the Complainant.
- The interim relief to the Complainant is also given in the shape of leave/ transfer of the Complainant to any other department for the time being until the case is resolved.
- The Enquiry Committee also request the Complainant through a letter to provide the list of names of witness/es, documents if any, to the Enquiry Committee within 3 days' time.
- The concerned department is also requested to provide CCTV Camera footage of the incident if any through the Proctor LIET to the Enquiry Committee of ICC.
- The Enquiry Committee also request the Respondent through a letter to provide the list of names of witness/es, documents if any, to the Enquiry Committee within 3 days' time.
- The witness/es are requested by the Enquiry Committee to appear before the Committee in a given date to present the case.
- The Enquiry Committee after hearing the witness/es again request the Complainant as well as the respondent to appear before the Committee in different dates for further clarification in the case.
- After going through all the documents and witness the Enquiry Committee submits the report and recommends the same to the higher institutional authority.
- The Complainant as well as the Respondent is also intimated through a letter regarding the submission of report to the higher institutional authority.
- All the files and reports are kept confidential in the office of the Internal Complaints Committee and the keys of Amirah are in custody of the Presiding Officer /Chairperson, ICC. After the closure of the case the original file is confidentially submitted to the Director, LIET and a copy of the same is kept confidential in the ICC for office record.

➤ **Establishment of Committee for SC/ST**

Committee for SC/ ST

Members	Position	Status	Frequency of Meetings
Mr. Somesh Kamboj	Registrar	LLOYD	As and when required
Mr. Dinesh Kumar Yadav	MEMBER	LLOYD	
Mr. Irfan Khan	MEMBER	LLOYD	
Mr. Jeet Singh	Asst. Librarian	LLOYD	
Ms. Pramila Chandel	Member	LLOYD	

Introduction

The SC/ST Committee ensures the effective implementation of the policies and programs of the Government of India, UGC and State Governments with regard to backward castes, classes and physically challenged. It also suggests measures for achieving the objectives laid down by the various government agencies.

Objective

This Committee shall be functioning for the following objectives of this Act -

- To implement, monitor and evaluate continuously the Reservation Policy in the Institute (if any applicable).
- To take necessary steps of measuring for ensuring effective implementation of the policy & programmes/schemes of the State and Central Govt. for SC-ST, if any.
- To ensure the Prevention of Atrocities (as defined within the meaning of this Act) on the SC, ST Staff, Faculty and Students.
- To ensure the equal opportunity in matters of employment/promotions subject to fulfilling Qualification, Eligibility criteria and Merits.
- To hear and resolve the issues/complaints if any; of such nature of Atrocity reported/complained.
- To conduct the inquiries on the reported & complained issues and to aid and advice the Director & the Management of the Institute in this regard for the justice and smooth functioning of the Institute.
- There is an Advisory Committees & Special Cell at the institute Level for Aid & Advice and to hear appeals if any; in this regard.

Functions of the SC/ST Committee:

The SC/ST Committee/Antidiscrimination Cell Committee will address the following issues/complaints of aggrieved SC/ST students/staff:

- Effective updating and implementation of the policy & programs /schemes of the State and Central Govt. for SC-ST
- Complaints of alleged discrimination of students, from the Scheduled Castes, the Scheduled Tribes, Other Backward Classes
- Irregularity in the admission process adopted by the Institute.
- Publishing any false or misleading information not based on facts in the Prospectus.
- Withhold or refuse to return any document in the form of certificates of degree, diploma or any other award or other document deposited with it by a person for the purpose of seeking admission in such institution.
- Demand of money in excess of that specified in the declared admission policy or approved by the competent authority to be charged by such institution.
- Breach of the policy for reservation in admission as may be applicable.
- Non-payment or delay in payment of scholarships to any student that such institution is committed, under the conditions imposed by the AICTE, or by any other authority.
- On provision of student amenities as may have been promised or required to be provided by the institution.
- Denial of quality education as promised at the time of admission or required to be provided.
- Non-transparent or unfair evaluation practices.
- Harassment and victimization of students/staff, including sexual harassment.

➤ **Internal Quality Assurance Cell**

Internal Quality Assurance Cell

The internal quality assurance mechanism of the institution may be called “Internal Quality Assurance Cell (IQAC)”. The IQAC is meant for planning, guiding and monitoring Quality Assurance (QA) and Quality Enhancement (QE) activities of the Institute.

Internal Quality Assurance Cell has been constituted and installed.

Members	Position	Status	Frequency of Meetings
Dr Rajeev Agrawal	Director	Chairman	As required
Dr A P Srivastav	Dean IQAC	Convener	
Dr Amrita Rai	HOD ECE	Member	

Mr. Mukesh Kumar	Assistant Professor	Member	
Dr Kapil Kumar Sharma	Assistant Professor	Member	
Dr Vandana Kumari	Assistant Professor	Member	
Mr. Pradeep Kumar Chandra	Assistant Professor	Member	

Objective

Its aim is to introduce a consistent plan of action that would lead the organization towards progress. It involves preparing strategies for

- Efficient & timely work processes
- Academic research & programs
- Affordable & innovative approaches
- Use of ICT for modernization of education
- Best assessment process for maintaining quality
- Ensuring the best infrastructure to achieve goals

Functions of IQAC

The various functions that are expected from the IQAC cell.

- Setting quality benchmarks with consistent work
- Creating parameters to reach academic as well as non-academic learning goals
- Creating a student-centric teaching-learning environment
- Enabling faculty to efficiently use technical tools for innovation in education
- Considering the feedback of students, faculty & parents for the best practices
- Organizing various workshops & seminars for the quality education environment
- Documenting all the activities in chronological order & keeping a tab on improvements
- Preparing 100% accurate MIS reports for NAAC
- Preparing & submitting one of the most important - Annual Quality Assurance Report (AQAR)

6. Programmes

➤ Name of Programmes approved by AICTE:

• B.TECH

- CIVIL ENGINEERING : 30 INTAKE
- MECHANICAL ENGINEERING : 30 INTAKE
- COMPUTER SCIENCES & ENGINEERING : 180 INTAKE
- ELECTRONICS & COMMUNICATION ENGINEERING : 30 INTAKE*
- ELECTRICAL & ELECTRONICS ENGINEERING : 30 INTAKE
- COMPUTER SCIENCES & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) : 240 INTAKE*
- COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) : 60 INTAKE
- COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY) : 30 INTAKE
- ELECTRONICS ENGINEERING (VLSI DESIGN AND TECHNOLOGY) : 60 INTAKE

- M.TECH (COMPUTER SCIENCE & ENGINEERING) : 12 INTAKE*
- MBA : 120 INTAKE*
- MCA : 180 INTAKE

* Applied to AICTE for Increase in Intake / Decrease in Intake / Start new Level from session 2024-25.

- Name of Programmes Accredited by NBA : **Not Applicable**
- Status of Accreditation of the Courses : **Under Process**
- Total number of Courses : **Twelve** 9 in U.G. (B.TECH.) and 3 IN P.G. (M.TECH, MBA AND MCA)

- No. of Courses for which applied for Accreditation: **NOT APPLICABLE**
- Status of Accreditation – Preliminary/ Applied for SAR and results awaited/ Applied for SAR and visits completed/ Results of the visits awaited/ Rejected/ Approved for . . .Courses (specify the number of courses)
- For each Programme the following details are to be given(Preferably in Tabular form):

Name	No. of Seats	Duration	Cut off marks/rank of admission during the last three years	Fees (As approved by the State Govt)	Placement Facilities	Campus placement in last three years with minimum salary ,maximum salary and average salary
CSE	180	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
CSE (AI & ML)	240*	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
CSE (DATA SCIENCE)	60	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
CSE (CYBER SECURITY)	30	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
ELECTRONICS (VLSI DESIGN & TECH)	60	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
CE	30	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
ME	30	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
ECE	30*	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
EE	30	4 Years	As per AICTE / AKTU norms	94,742/-	Available	
M.TECH	12*	2 Years	As per AICTE / AKTU norms		Available	
MBA	120*	2 Years	As per AICTE / AKTU norms	94,742/-	Available	
MCA	180	2 Years	As per AICTE / AKTU norms	94,742/-	Available	

* Applied to AICTE for Increase in Intake / Decrease in Intake / Start new Level from session 2024-25.

➤ Name and duration of Programme(s)having Twinning and Collaboration with Foreign University(s) and being run in the same Campus along with status of their AICTE approval. If there is Foreign

Collaboration, give the following details: **NOT APPLICABLE**

- Details of the Foreign University
- Name of the University
- Address
- Website
- Accreditation status of the University in its Home Country
- Ranking of the University in the Home Country
- Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad and job both within and outside the country
- Nature of Collaboration

- Conditions of Collaboration
- Complete details of payment a student has to make to get the full benefit of Collaboration
 - For each Programme Collaborated provide the following:
- Programme Focus
 - Number of seats
 - Admission Procedure
 - Fee (as approved by the state government)
 - Placement Facility
 - Placement Records for last three years with minimum salary, maximum salary and average salary
 - Whether the Collaboration Programme is approved by AICTE? If not whether the Domestic/
Foreign University has applied to AICTE for approval

7. Faculty :

- Course/Branch wise list Faculty members: **AS PER LIST ENCLOSED**
- Permanent Faculty : **134**
- Adjunct Faculty : **0**
- Permanent Faculty: Student Ratio : **1 : 20**

8. Profile of Vice Chancellor/ Director/ Principal/Faculty : **AS PER LIST ENCLOSED**

- For each Faculty give a page covering with Passport size photograph
- Name :
- Date of Birth :
- Unique ID :
- Education Qualifications
- Work Experience
- Teaching
- Research
 - Industry
 - others
 - Area of Specialization
- Courses taught at Diploma/ Post Diploma/ Under Graduate/ Post Graduate/ Post Graduate DiplomaLevel
- Research guidance(Number of Students)
- No. of papers published in National/ International Journals/ Conferences
- Master (Completed/Ongoing)

- Ph.D. (Completed/Ongoing)
- Projects Carried out
- Patents (Filed & Granted)
- Technology Transfer
- Research Publications (No.of papers published in National/International Journals/Conferences)
- No. of Books published with details (Name of the book, Publisher with ISBN, year of publication, etc.)

LIST OF FACULTY MEMBERS

Title	Name	Designation
Mr.	AAKASH KUMAR	ASSOCIATE PROFESSOR
Mr.	AASHISH SHARMA	ASST PROFESSOR
Mr.	ABHILEKH JAIN	ASST PROFESSOR
Mr.	ABHISHEK KAUSHIK	ASST PROFESSOR
Mr.	ADNAN KHAN	ASST PROFESSOR
Ms.	AKRITI PALIT	ASST PROFESSOR
Dr.	AMIT KUMAR	ASSOCIATE PROFESSOR
Dr.	AMIT KUMAR	ASSOCIATE PROFESSOR
Mr.	AMREEK SINGH	ASST PROFESSOR
Dr.	AMRITA RAI	ASSOCIATE PROFESSOR
Ms.	ANJU NANWANI	ASSOCIATE PROFESSOR
Mr.	ANKIT MEHTA	ASST PROFESSOR
Mr.	ANUJ KUMAR MITTAL	ASST PROFESSOR
Ms.	ANURADHA ANURADHA	ASST PROFESSOR
Ms.	APARNA SRIVASTAVA	ASSOCIATE PROFESSOR
Ms.	ARTI MATHUR	ASST PROFESSOR
Ms.	ARTI ATTRI	ASST PROFESSOR
Dr.	ARUN PRATAP SRIVASTAVA	ASSOCIATE PROFESSOR
Mr.	ARUN BAI SOYA	ASST PROFESSOR
Mr.	ASHISH PARMAR	ASSOCIATE PROFESSOR
Dr.	ASHISH kumar VERMA	ASSOCIATE PROFESSOR
Mr.	ASHISH SAINI	ASST PROFESSOR
Dr.	ASHWINI KUMAR	ASSOCIATE PROFESSOR
Mr.	BHASKER SHARMA	ASSOCIATE PROFESSOR
Ms.	BHAWNA KAUSHIK	ASST PROFESSOR
Mr.	BHISHM pratap SINGH	ASSOCIATE PROFESSOR
Dr.	BHUSHAN DHARMIK	ASST PROFESSOR
Ms.	CHANCHALA KUMARI	ASST PROFESSOR
Mr.	CHANDRA PRATAP PRAKASH	ASST PROFESSOR
Mrs.	DEEPIKA ARORA	ASST PROFESSOR
Mr.	DINESH Kumar YADAV	ASST PROFESSOR
Dr.	DIVYA GAIROLA	ASSOCIATE PROFESSOR
Mr.	GANESH MAURYA	ASST PROFESSOR
Dr.	GARIMA JHA	ASSOCIATE PROFESSOR
Ms.	GARIMA TOMAR	ASST PROFESSOR
Mr.	GAURAV SUMAN	ASST PROFESSOR

Mr.	GOURAV ROY	ASST PROFESSOR
Ms.	GUNJAN CHAUDHARY	ASST PROFESSOR
Mr.	HARNEET Singh CHANNA	ASST PROFESSOR
Dr.	HARSHITA TULI	ASSOCIATE PROFESSOR
Mr.	HEMANT KUMAR	ASST PROFESSOR
Ms.	INDU KAVERI	ASST PROFESSOR
Mr.	IRFAN KHAN	ASST PROFESSOR
Dr.	JITENDRA GIRI	PROFESSOR
Ms.	JYOTI MEHTA	ASST PROFESSOR
Dr.	KAKOLI RAO ANNAM	PROFESSOR
Mr.	KALENDRA KUMAR	ASST PROFESSOR
Ms.	KANU priya MUNJA	ASST PROFESSOR
Dr.	KAPIL KUMAR	ASSOCIATE PROFESSOR
Ms.	KARABI KALITA KALITA	ASST PROFESSOR
Ms.	KHUSHI DHIMAN	ASST PROFESSOR
Ms.	KIRANJEET KAUR	ASST PROFESSOR
Ms.	KRANTI BRAHMA REVU	ASST PROFESSOR
Mr.	KRIPANSHU TIWARI	ASST PROFESSOR
Dr.	LAXMINARASIMHA RAO ANNAM	PROFESSOR
Mr.	MADHUR DESHWAL MADHUR	ASST PROFESSOR
Dr.	MANISH SARASWAT	PROFESSOR
Miss	MANJU MANJU	ASST PROFESSOR
Mr.	MANOJ KUMAR VISHWAKARMA	ASST PROFESSOR
Ms.	MAYURI AGARWAL	ASST PROFESSOR
Mr.	MEGESH RamaChandra DEY	ASST PROFESSOR
Mr.	MOHAMMAD ASIM	ASST PROFESSOR
Dr.	MOHD FAISAL	ASSOCIATE PROFESSOR
Ms.	MONA AMIT BATRA	ASST PROFESSOR
Mr.	MUKESH KUMAR	ASSOCIATE PROFESSOR
Mr.	MUKESH SINGH	ASSOCIATE PROFESSOR
Dr.	MUTHU PANDIAN CHERALATHAN	ASST PROFESSOR
Mr.	NAVNEET KUMAR	ASST PROFESSOR
Dr.	NEERAJ CHAUHAN	ASSOCIATE PROFESSOR
Ms.	NEETU RANI SHARMA	ASSOCIATE PROFESSOR
Miss	NEHA NEHA	ASST PROFESSOR
Ms.	NEHA GUPTA	ASST PROFESSOR
Ms.	NEHA SHARMA	ASST PROFESSOR
Ms.	NIHARIKA UPADHYAY	ASST PROFESSOR
Ms.	PALAK CHAUDHARY	ASST PROFESSOR
Ms.	PALLAVI NANDESHWAR	ASST PROFESSOR
Dr.	PANKAJ GULATI	ASSOCIATE PROFESSOR
Mrs.	POOJA AGRAWAL	ASSOCIATE PROFESSOR
Ms.	PRACHI AGARWAL	ASSOCIATE PROFESSOR
Mr.	PRADEEP KUMAR CHANDRA	ASST PROFESSOR
Mr.	PRADEEP KUMAR	ASST PROFESSOR
Ms.	PRAMILA CHANDEL	ASST PROFESSOR
Mr.	PRAMOD KUMAR	ASST PROFESSOR
Mr.	PRAVEEN PRAVEEN	ASST PROFESSOR
Dr.	PREETI TEWARI	ASSOCIATE PROFESSOR
Ms.	PRIYA MISHRA	ASST PROFESSOR

Dr.	PRIYAMVADA MISHRA	ASSOCIATE PROFESSOR
Ms.	PRIYANKA RAHI	ASST PROFESSOR
Mr.	PRIYESH KUMAR	ASST PROFESSOR
Mr.	RAHUL RAWAT	ASST PROFESSOR
Dr.	RAJEEV - AGRAWAL	PRINCIPAL/DIRECTOR
Dr.	RAKESH PUJAHARI	ASSOCIATE PROFESSOR
Mr.	RAVI KALRA	ASST PROFESSOR
Dr.	RAVI KANT PRASAD	PROFESSOR
Ms.	REEMA SINGH	ASSOCIATE PROFESSOR
Dr.	RIDHIMA GROVER	ASSOCIATE PROFESSOR
Mr.	ROHIT KUMAR	ASSOCIATE PROFESSOR
Mr.	SAHEB RAM	ASST PROFESSOR
Ms.	SANDEEP KAUR GILL	ASSOCIATE PROFESSOR
Mrs.	SAPNA KUMARI	ASST PROFESSOR
Ms.	SARITA UNIYAL	ASST PROFESSOR
Ms.	SAYRA BANO	ASST PROFESSOR
Dr.	SHASHI PRAKASH DWIVEDI	PROFESSOR
Mr.	SHAWAL KUMAR	ASSOCIATE PROFESSOR
Dr.	SHEEBA KHAN	ASSOCIATE PROFESSOR
Ms.	SHIPRA ARORA	ASST PROFESSOR
Ms.	SHRADDHA PARGANIHA	ASST PROFESSOR
Mrs.	SHREYA JARIWALA	ASSOCIATE PROFESSOR
Ms.	SHREYA CHAUDHARY	ASST PROFESSOR
Mr.	SHRI NIKET MANI TRIPATHI	ASST PROFESSOR
Ms.	SHUBHA DIXIT	ASST PROFESSOR
Ms.	SHUBHANGI SHARMA	ASST PROFESSOR
Mrs.	SHUBHANGI SHAHI	ASST PROFESSOR
Ms.	SHUBHI GUPTA	ASST PROFESSOR
Dr.	SHYAMALIMA KASHYAP	ASSOCIATE PROFESSOR
Ms.	SNIGDHA SHARMA	ASST PROFESSOR
Ms.	SONAL SINGH	ASST PROFESSOR
Mr.	SUDHIR KUMAR MAURYA	ASST PROFESSOR
Ms.	SUMAN YADAV	ASST PROFESSOR
Ms.	SUMAN rani YADAV	ASST PROFESSOR
Dr.	SUMANTH YAMUJALA	ASSOCIATE PROFESSOR
Mrs.	SURABHI SANJAY GAIDHANI	ASST PROFESSOR
Dr.	SURYA BHAN	ASSOCIATE PROFESSOR
Dr.	SWATI SINGH	PROFESSOR
Ms.	TANU NEHRA	ASST PROFESSOR
Mr.	TUSHAR BANSAL	ASST PROFESSOR
Mr.	TUSHAR MISHRA	ASST PROFESSOR
Mr.	TUSHAR BINDAL	ASST PROFESSOR
Dr.	VANDANA KUMARI	ASSOCIATE PROFESSOR
Ms.	VANDANA SHARMA	ASST PROFESSOR
Ms.	VANDNA BHARDWAJ	ASST PROFESSOR
Ms.	VARTIKA GUPTA	ASST PROFESSOR
Mr.	VIJAY YADAV	ASST PROFESSOR
Ms.	VIVEKA PALIWAL	ASST PROFESSOR

9. Fee

- Details of Fee, as approved by State Fee Committee, for the Institution

B.TECH : 94,742/-

MBA: 94,742/-

MCA: 94,742/-

(AS PER FEE FIXATION COMMITTEE U.P. ORDER NUMBER 160 DATED 09/06/2017 AND Government order no-353270/2023/16-1099 /1124/ 20199 (Part 1) dated 21-07-2023)

- Time schedule for payment of Fee for the entire Programme: **HALF YEARLY (IN TWO INSTALLMENTS)**
- No. of Fee waivers granted with amount and name of students:

FEE WAIVER ADMISSIONS ARE DONE THROUGH AKTU COUNSELLING PROCESS ONLY.

- Number of scholarship offered by the Institution, duration and amount:

AS PER SAMAJ KALYAN VIBHAG / STATE GOVT. DIRECTIONS

- Criteria for Fee waivers/scholarship: **AS PER RULES & REGULATIONS OF STATE GOVT. / AKTU**
- Estimated cost of Boarding and Lodging in Hostels: **RS. 90,000/- PER ANNUM (APPROX)**
- Any other fee please specify : **AKTU REGISTRATION, ENROLMENT AND EXAMINATION FEES (AS APPLICABLE)**

10. Admission

- Number of seats sanctioned with the year of approval

Name	No. of Seats	YEAR OF FIRST APPROVAL
CSE	180	2002
CSE (AI & ML)	240*	2022
CSE (DATA SCIENCE)	60	2022
CSE (CYBER SECURITY)	30	2023
ELECTRONICS (VLSI DESIGN & TECH)	60	2023
CE	30	2009
ME	30	2002
ECE	30*	2002
EE	30	2002
M.TECH	12*	2024
MBA	120*	2004
MCA	180	2003

- Number of Students admitted under various categories each year in the last three years

Name	2023-24 (Including Lateral Entry)	2022-23 (Including Lateral Entry)	2021-22 (Including Lateral Entry)
CSE	180	236	212
CSE (AI & ML)	56	30	-
CSE (DATA SCIENCE)	52	32	-
CSE (CYBER SECURITY)	24	-	-
ELECTRONICS (VLSI DESIGN & TECH)	28	-	-
CE	2	14	28
ME	9	9	23
ECE	11	16	21
EE	6	11	12

M.TECH*	-	-	-
MBA	63	60	57
MCA	110	39	6

- Number of applications received during last two years for admission under Management Quota / Lapsed Seats and number admitted

Name	2023-24	2022-23
APPLICATIONS RECEIVED FOR ADMISSION UNDER MGT QUOTA	814	674
STUDENTS ADMITTED UNDER MGT QUOTA / LAPSED SEATS	482	425

11. Admission Procedure

- Mention the admission test being followed, name and address of the Test Agency/State Admission Authorities and its URL (website):

Test Agency : JEE / CUET Exam

State Admission Authority : Uttar Pradesh Technical Admission Counselling

Admission Authority : Dr. A P J Abdul Kalam Technical University Uttar Pradesh, Lucknow

URL (website) : <https://uptac.admissions.nic.in/>

- Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)

AS PER UPTAC / AKTU / AICTE NORMS

- Calendar for admission against Management/vacant seats: **AS PER UPTAC / AKTU / AICTE NORMS**
- Last date of request for applications : **AS PER UPTAC / AKTU / AICTE NORMS**
- Last date of submission of applications **AS PER UPTAC / AKTU / AICTE NORMS**
 - Dates for announcing final results **AS PER UPTAC / AKTU / AICTE NORMS**
 - Release of admission list (main list and waiting list shall be announced on the same day)
AS PER UPTAC / AKTU / AICTE NORMS
- Date for acceptance by the candidate (time given shall in no case be less than 15days) **AS PER UPTAC / AKTU / AICTE NORMS**
 - Last date for closing of admission: **AS PER UPTAC / AKTU / AICTE NORMS**
15th of August every year depending upon the guidelines by AICTE / AKTU.
 - Starting of the Academic session: **AS PER UPTAC / AKTU / AICTE NORMS**
1st August every year subject to AICTE / AKTU guidelines for the same
- The waiting list shall be activated only on the expiry of date of main list
- The policy of refund of the Fee, in case of withdrawal, shall be clearly notified : **AS PER AICTE / AKTU / NORMS**
In case of cancellation of admission, fee will be refunded as per the AICTE / AKTU norms and notifications.
 - Request received before start of session: Entire fee after deduction of Rs.1000/-**

b. Request received after start of session and seat not being filled by the College till the last date of admissions: Caution money only

In case of withdrawal from hostel, only security and mess charges (for unutilized months) are refundable on a pro rata basis.

12. Criteria and Weightages for Admission

- Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc. : **AS PER UPTAC / AKTU / AICTE NORMS**

Engineering and Technology	4 years	Passed 10+2 examination with Physics/ Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship Obtained at least 45% marks (40% marks in case of candidates belonging to reserved category) in the above subjects taken together.
MCA	2 years	Passed any graduation degree (e.g.: B.E. / B.Tech./ B.Sc / B.Com. / B.A./ B. Voc./ BCA etc.,) preferably with Mathematics at 10+2 level or at Graduation level Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination. (for students having no Mathematics background compulsory bridge course will be framed by the respective University/ Institution and additional bridge courses related to computer subjects as per the norms of the concerned University).
M.Tech.	2 years	Passed Bachelor's Degree or equivalent. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.
Management (MBA)	2 years	Passed Bachelor Degree of minimum 3 years duration. Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination.

- Mention the minimum Level of acceptance, if any : **AS PER UPTAC / AKTU / AICTE NORMS**
- Mention the cut-off Levels of percentage and percent ile score of the candidates in the admission test for the last three years : **AS PER UPTAC / AKTU / AICTE NORMS**

- Display marks scored in Test etc. and in aggregate for all candidates who were admitted: **AS PER UPTAC / AKTU / AICTE NORMS**

13. List of Applicants: : **AS PER UPTAC / AKTU / AICTE NORMS**

- List of candidate whose applications have been received along with percentile/percentages core for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise)

14. Results of Admission Under Management seats/Vacant seats : : **AS PER UPCET / AKTU / AICTE NORMS**

- Composition of selection team for admission under Management Quota with the brief profile of

members (This information be made available in the public domain after the admission process is

over) : **The admission committee comprising Senior Director, Dean IQAC and Admission Director of Institute make admission under Management Quota seats according to AICTE / AKTU norms.**

- Score of the individual candidate admitted arranged in order or merit
- List of candidate who have been offered admission
- Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate
- List of the candidate who joined within the date, vacancy position in each category before operation of waiting list

15. Information of Infrastructure and Other Resources Available

- Number of Class Rooms and size of each **31 Number of 67 to 132 Sq. Mtr each**
- Number of Tutorial rooms and size of each **10 Number of 34 to 48 Sq. Mtr each**
- Number of Laboratories and size of each **54 Number of 66 to 115 Sq. Mtr each**
- Number of Drawing Halls with capacity of each **2 Number of 132 Sq. Mtr Each**
- Number of Computer Centres with capacity of each **2 Number with 152 Sq. Mtr**
- Central Examination Facility, Number of rooms and capacity of each **31 Number with 30 Capacity**
- Online examination facility (Number of Nodes, Internet bandwidth, etc.) : **350 PCs WITH INTERNET BANDWIDTH OF 500 MBPS**
- Barrier Free Built Environment for disabled and elderly persons **AVAILABLE**
- Occupancy Certificate **AVAILABLE**
- Fire and Safety Certificate **AVAILABLE**
- Hostel Facilities **AVAILABLE**
- Library **AVAILABLE**
- Number of Library books/ Titles/ Journals available(Programme-wise) **6854 TITLES 50867 BOOKS**
 - List of online National/ International Journals subscribed : **90 JOURNALS SUBSCRIBED , ALSO DELNET MEMBERSHIP AVAILABLE**
 - E- Library facilities : **AVAILABLE**
 - National Digital Library(NDL) subscription details: **SUBSCRIBED**

National Digital Library membership ID: INUPNC3VHNSSHGX : National Digital Library of India (NDLI) is a virtual source of learning sponsored and mentored by Ministry of Education, Government of India, through its National Mission on Education through Information and Communication Technology (NMEICT). NDLS provides online study material to the students of school to college level including competitive exams for job aspirants. In addition to this, NDLS is also providing support for all academic levels including researchers and life-long learners, all disciplines, all popular forms of access devices and differently-abled learners. LIET has formed a committee for handling library related work. In the guidance of Library committee, all the faculty members and students' of Lloyd Institute of Engineering and Technology have been registered with National Digital Library of India (sponsored by Ministry of Education, Government of India). The Library Committee of LIET is comprises with following members Sr. No. Name Responsibility/Department 1. Dr Jyotsna Singh Patron 2. Mr. Manoj Vishwakarma President 3. Shiv Singh Rana Secretary 4. Shweta Chauhan Executive Member For benefiting of the

NDLI services, Institutions having email ID with domain name, .edu.in; .ac.in; .nic.in; .ernet.in; .res.in, .gov.in; .ernet.in; nitsri.net are open for registration. Users having domain name other than the ones listed above, may write to ndl-support@iitkgp.ac.in for creating an account at ND. All MREI Associates and students having email id with domain name, .edu.in or .ac.in can now register for this National Asset. Certain key features of the National Digital Library include, Educational materials available for users ranging from primary to post-graduate levels, More than 40 types of learning resources available, More than 13, 00,000 items have been authored by 1 lac authors in over 70 languages, Repository integrates content from different India Institutional Repositories and hosts contents from multiple subject domains like Technology, Science, Humanities, Agriculture and others. Select key resources in the National Digital Library are:-

- NCERT: Hindi and English books of different subjects for the students from primary to class XII
- INFLIBNET: More than 38000 thesis and synopsis reports authored by Indian Researchers from across India
- NPTEL : MHRD Sponsored project that hosts 10,000+ video lectures in Engineering domain
- DLI : More than 5 lac global classic books
- LibriVox: More than 2,00,000 audio books

Visit the National Digital Library portal <https://ndl.iitkgp.ac.in> to register for this brilliant resource and be a part of this great initiative

- Laboratory and Workshop : **AVAILABLE**

- List of Major Equipment/Facilities in each Laboratory/Workshop :

Course	Name of the Laboratory	Lab / Major Equipments
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	ARTIFICIAL INTELLIGENCE	COMPUTERS, SOFTWARE, UPS LAN ETC
CIVIL ENGINEERING	BUILDING MATERIAL AND CONSTRUCTION LAB	2000 KN COMPRESSION MATCHINE TENSILE TESTING MATCHINE MOULD CAST IRON 150MM VIBRATION MATCHINE, CAD
CIVIL ENGINEERING	BUILDING MATERIAL CONSTRUCTION AND PLANNINGLAB	2000 KN COMPRESSION MATCHINE TENSILE TESTING MATCHINE MOULD CAST IRON 150MM VIBRATION MATCHINE, CAD
COMPUTER SCIENCE & ENGINEERING	C PROGRAMMING LAB.	COMPUTERS, PRINTERS, UPS, LAN SWITCH
MECHANICAL ENGINEERING	CAD/CAM AND ADVANCE COMPUTER ARCHITECTURE LAB	SOLID WORKS SOFTWARE (2D AND 3D) CNC DRILL TRAINNER
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	CHEMESTRY LAB	MUFFLE FURNACE, HEATING MENTLE, ELECTRIC OVEL ANALYTICAL BALANCE WITH BOX
CIVIL ENGINEERING	CIVIL FLUID MECHANICS LAB	OPEN CHANNEL VENTURIMETER, ORIFICE SET UP, IMPACT OF JET MACHINE, META CENTRIC HERGHT, REYNOLDS NO.
ELECTRONICS AND COMMUNICATIONS ENGINEERING	COMMUNICATION 1 & 2 OFC LAB	CRO 20 MHz, CRO 60 MHz, ANTEENA TRAINNER FB OPTIC TRAINNER CRO 25 MHz DATA FORMATING CARRIER TX-ST
COMPUTER SCIENCE & ENGINEERING	COMPILER LAB	COMPUTERS, PRINTERS, UPS, LAN SWITCH
FIRST YEAR/OTHER	COMPUTER CENTRE	COMPUTERS, PRINTERS, UPS, LAN SWITCHS
COMPUTER SCIENCE & ENGINEERING	COMPUTER GRAPHICS LAB	COMPUTERS, PRINTERS, LAB SWITCHS
MBA	COMPUTER LAB MBA-1	COMPUTERS, PRINTERS, UPS
MASTERS IN COMPUTER APPLICATIONS	COMPUTER LAB MCA-1	COMPUTERS, PRINTERS, UPS

ELECTRONICS AND COMMUNICATION ENGINEERING	CONTROL LAB.	PIO CONTROLLED, PIO TEMPERATURE CONTROL, RTO, SYNCLER- TRANSNI RECEIVER, STOOBOSCOPE
ELECTRICAL AND ELECTRONICS ENGINEERING	CONTROL SYSTEM LAB	OSCILLOSCOPE MAGNATIC AMPLIFIER PID CONTROLLER DC MOTOR CONTROL AC SERVO MOTOR
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	DATA SCIENCE	COMPUTERS, SOFTWARE, UPS LAN ETC
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	DATA STRUCTURE	COMPUTERS, SOFTWARE, UPS LAN ETC
COMPUTER SCIENCE & ENGINEERING	DATA STRUCTURE LAB	COMPUTERS, PRINTERS, UPS, LAN SWITCHS
COMPUTER SCIENCE & ENGINEERING	DBMS/ARTIFICIAL INTELEGENCE LAB	COMPUTERS, PRINTERS, UPS, LAN SWITCHS
ELECTRONICS AND COMMUNICATION ENGINEERING	DIGITAL ELECTRONIS LAB	CRO 25 MHz, ST 251 CRO 20 MGz, CRO 60 MHz, DIGITAL LAB TRAINER CRO, CADDO PULSE GENERATOR
COMPUTER SCIENCE & ENGINEERING	DIGITAL IMAGE PROCESSING LAB.	COMPUTERS, PRINTERS, UPS, LAN SWITCHS
COMPUTER SCIENCE & ENGINEERING	DISTRIBUTED SYSTEMS LAB.	MICRO PROCESSOR 8086 CRO CADDO MICRO CONTROLLER KIT
ELECTRONICS AND COMMUNICATIONS ENGINEERING	DSP/CO LAB	MAT LAB, SOFTWARE DSP DEVELOPMENT SYSTEM AND SUPPORT UNIT C6713DSK BORD CRO DIGITAL COMPUTER
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTONICS MEASUREMNT LAB	CRO 60 MHz CRO 25 MHz TEMP TRANSDUCER DISTORTION FACTOR METER LCD STORAGE DIGITAL CRO 60 MHz
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL ENGG LAB	CRO DUAL TRACE 201 20MHz DIGITAL TRAINER KIT DC SHUNT MOTOR FRO SPED CONTROL DC SHUNT GENERATOR
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MATCHINE LAB-1	DISTRIBUTION CONTROL PANEL DC COMPUND GENERATOR FOR LOW TEST DC SERIES
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MATCHINE LAB-2	3 PHASE ATERNATOR WITH CONTROL PANNEL 3 PHASE ALTERNATOR SYNCHRONIZATION MATHOD 3 PHASE SALIENT POL
ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRICAL MEASUREMENT LAB	OSCILLOSCOPE DIGITAL MULTIMETER ANDERSON BIDGE KIT DSUTI BRIGDE KIT OWNES BRIDGE KIT
ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRONICS LAB. 1	CRO 20 MHz CRO 60 MHz STORAGE CRO 25 MHz ANTENNA TRAINER KIT FIBER OPTIC TRAINER
ELECTRONICS AND COMMUNICATIONS ENGINEERING	ELECTRONICS PROJECT LAB	ICs DIODS TRANSISTORS CAPACITORS RECTIFIERS
MECHANICAL ENGINEERING	ENGINEERING MECHANICS LAB	SIMPLE & COMPOUND GEAR TRAIN COMBINED COIL AND BELT FRICTION APPARATUS WORM & WORM WHEEL
CIVIL ENGINEERING	ENVIRONMENTAL ENGG. LAB	CRUSHING VALUE, IMPACT VALUE, LOS ANGELES ABRASION, DUCTILITY TEST, RING & BALL APP., FILM STRIP, FL
MECHANICAL ENGINEERING	FLUID MACHINERY LAB	VERTICAL KAPLAN TURBINE TES RIG PELTON WHEEL TEST RIG FRANCIS TURBINE TEST RIG HYDRAULIC RAM

MECHANICAL ENGINEERING	FLUID MECHANICS LAB	SURFACE TENSION APPARATUS ELECTRICAL ANALOG APPARATUS IMPACT OF JET APPARATUS CALIBRATION OF BANK
CIVIL ENGINEERING	GEO INFORMATICS & GEO TECHNICAL ENGG LAB	ELECTRONICS TOTAL STATION GPS PARALLEX BAR ELECTRONICS THEDEOLITE, CRUSHING VALUE, IMPACT VALUE, LOS
MECHANICAL ENGINEERING	HEAT & MASS TRANSFER LAB	BOILING HEAT TRANSFER UNIT HEAT TRANSFER IN FORCED CONVECTION HEAT PIPE DEMONSTRATOR
CIVIL ENGINEERING	HYDRAULIC & HYDRAULICS MACHINE LAB	OPEN CHANNEL FLUME 45(TIL TING BED & FIXED BED TYPE) PELTON TURBINE FRANCIS TURBINE KAPLAN TURBIN
MECHANICAL ENGINEERING	I.C. ENGINE AND AUTOMOBILE ENGINEERING LAB	Cut Section of Fiat Car Engine & Body
COMPUTER SCIENCE AND ENGINEERING	INTERNET LAB.	IBM SERVER, HCL SERVER MSDN ORACLE 8I IBM RATIONAL SUITE COMPUTERS PRINTERS UPS, LAN SWITCHS
FIRST YEAR/OTHER	LANGUAGE LAB	COMPUTRS, PRINTERS, UPS, LAN SWITCHS
MECHANICAL ENGINEERING	MANUFACTURING PRACTICE LAB.	HORIZONTAL & VERTICAL MILLING MACHINE LATHE MACHINE SHAPER MACHINE SURFACE GRINDER
MECHANICAL ENGINEERING	MANUFACTURING SCIENCE LAB	SHEET ROLLING MACHINE PLASTIC MOULDING MACHINE WITH HEATER
MECHANICAL ENGINEERING	MATERIAL SCIENCE & TESTING LAB	HARDNESS TESTING MACHINE UNIVERSLA TESTING MACHINE TORSION TESTING MACHINE IMPACT TESTING MACHINE
MECHANICAL ENGINEERING	MEASUREMENT & METROLOGY LAB	PRESSURE/TEMPERATURE/SPEED/STAINMEASUREMENT TUTOR BEVEL PRODUCTOR DIAL VARNIER CALPER
ELECTRONICS AND COMMUNICATIONS ENGINEERING	MICROPROCESSOR LAB	MICRO PROCESSOR 8086 KIT CRO CADD0 803 MICRO CONTROLER KITS MICRO PROCESSOR 8085 KIT
ELECTRONICS AND COMMUNICATIONS ENGINEERING	MICROWAVE LAB	MICROWAVE TEST BENCH MT 9000 & MT 9004 & MT 9002 CRO 25 MHz FIBE OPTIC TRAINER
COMPUTER SCIENCE & ENGINEERING	N.T. LAB.	COMPUTERS, PRINTERS, UPS, LAN SWITCH
COMPUTER SCIENCE & ENGINEERING	NETWORKS LAB.	LAN TRAINER KIT COMPUTERS, PRINTERS, UPS, LAN SWITCH
COMPUTER SCIENCE & ENGINEERING	OBJECT ORIENTED TECH. LAB.	COMPUTERS, PRINTERS, UPS, LAN SWITCH
COMPUTER SCIENCE & ENGINEERING	OPERATING SYSTEMS LAB.	COMPUTERS, PRINTERS, UPS, LAN SWITCH
COMPUTER SCIENCE AND ENGINEERING (DATA SCIENCE)	PHYSICS LAB	STEFAN'S LAW KIT SPECTROMETER NETWTON'S RING WITH MICROSCOPE CRO
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER ELECTRONICS LAB	DUAL TRACE 20 MHz STORAGE DIGITAL CRO DUEL TRACE 60 MHz DMM 1000B KIT FOR IGBT
ELECTRICAL AND ELECTRONICS ENGINEERING	POWER SYSTEM LAB	EXPERIMENTAL SETUP OF PERCENTAG BIAS DIFFERENTIAL RELAY SETUP TO STUDY SINGAL LINE TO GROUND FAULT
COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	PROGRAMMING LAB	COMPUTERS, SOFTWARE, PRINTERS UPS LAN SWITCH ETC
COMPUTER SCIENCE AND ENGINEERING	PYTHON PROGRAMMING	COMPUTERS, SOFTWARE, UPS LAN ETC

(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)		
MECHANICAL ENGINEERING	REFRIGERATION AND AIR-CONDITIONING LAB	AIR-CONDITIONING TEST RIG EXPERIMENTAL MECHANICAL HEAT PUMP VAPOUR REFRIGERATION TEST RIG
ELECTRICAL AND ELECTRONICS ENGINEERING	SIMULATION LAB	CIRCUIT SIMULATION SOFTWARE MULTISIM 8
COMPUTER SCIENCE AND ENGINEERING	SOFTWARE ENGG/ PROJECT LAB	RATIONAL ROSE SOFTWARE COMPUTERS PRINTERS UPS, LAN SWITCH
CIVIL ENGINEERING	STRUCTURED DETAILING LAB	DRAWING BOARD WITH STAND FILING CABINETS WITH SIX DRAWERS
CIVIL ENGINEERING	SURVEYING LAB	ELECTRONICS TOTAL STATION ELECTRONICS DIGITAL THEODOLITE AUTOMATIC LEVEL
MECHANICAL ENGINEERING	THEORY OF MACHINES LAB	VIBRATION EXPERIMENTAL SETUP MOTORIZED GYROSCOPE UNIVERSAL GOVERNOR WHILING OF SHAFT APPARATOS
MECHANICAL ENGINEERING	THERMODYNAMICS LAB	FOUR STROKE MULTICYLINDER PETROL TEST RIG WITH DYNAMOMETER HYDRAULIC BRAKING SYSTEM IGNITION SYSTE
CIVIL ENGINEERING	TRANSPORTATION LAB	CRUSHING VALUE, IMPACT VALUE, LOS ANGELES ABRASION, DUCTILITY TEST, RING & BALL APP., FILM STRIP, FL
COMPUTER SCIENCE & ENGINEERING	WEB TECHNOLOGY LAB	COMPUTERS, PRINTERS, UPS, LAN SWITCHES
FIRST YEAR/OTHER	WORKSHOP	HORIZONTAL & VERTICAL MILLING MACHINE LATHE MACHINE SHAPER MACHINE SURFACE GRINDER

- List of Experimental Setup in each Laboratory/Workshop

All experiments are conducted as per the syllabus prescribed by Dr APJ Abdul Kalam Technical University

➤ **Computing Facilities**

- Internet Bandwidth : **500 mbsp**
- Number and configuration of System **350 SYSTEMS WITH LATEST CONFIGURATION**
- Total number of system connected by LAN **350 SYSTEMS CONNECTED BY LAN**
- Total number of system connected by WAN **350 SYSTEMS CONNECTED BY WAN**
- Major software packages available: **AVAILABLE**
- Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.) **AVAILABLE**

Video Conferencing Systems Along with Cameras, Audio Systems in Seminar halls for Webinar and Workshops and For Online Meetings.

- Facilities for conduct of classes/courses in online mode (Theory & Practical) **AVAILABLE**

Classrooms equipped with Smart class Systems along with Audio Systems, Mic. and Internet for conducting online classes. Language Lab Software for Theory / Practical in Language Lab through Online Mode.

- Innovation Cell **AVAILABLE**

In the fast growing world, both academia and industry are strength of one another. It seems to be necessary to work by taking these two sector at same platform for present and more so for the future. InstitutionIndustry Cell (IIC) was formed at Lloyd Institute of Engineering and Technology (LIET) under the

egis of the AICTE to provide a common platform for interaction between Industry and Institute. By this Interaction, The Institute will be benefited by getting aware of real-life problem, infrastructure requirement, and financial sustainability issues happening in industries. The issues can be studied thoroughly and their solution can be practiced. In the same manner, Industry will also be benefitted by getting helping hand from academia persons for solving the problems. In addition to this the industries will get human resources according to their requirement i.e. skill professionals in same field in which the industries are working. Institution-Industry Cell, from the very first day to till date has continued to grow progressively and serves the purpose of sharing Institute's interest to the the Industries so that feasible areas of collaboration may be identified. Institution-Industry Cell has developed relations between LIET and large number of industries in private as well as public sectors. The cell also organizes seminars, workshops and various other industrial training programs to explore the students and faculties with latest technologies and makes the students ready for current industry practices, and refines their skills to adapt changing technologies. The primary focus of IIC is to interact the institute with leading industries and extend the efforts in establishing instituteindustry partnership across the country in near future. Objectives: • Bridging the gap between Institute-Industry by organizing interactive programs and signing MOUs for collaborative work. • Organizing seminar, workshops, exhibitions and symposiums for the students and faculties for exploring them with recent technologies. • To conduct industrial training and arranging industrial for the students and faculties. • To promote research and development activities by inspiring them with real-life problem happening in the industries. • To encourage industries to collaborate with the institute for Intern-ship / In-plant Training program for the students. • To encourage the institute and industries for collaborative works on projects.

- Social Media Cell **AVAILABLE**

The institute is actively present on Facebook, Twitter, Instagram, LinkedIn etc. Information related to various events are posted on social media regularly.

- Compliance of the National Academic Depository (NAD), applicable to PGCM/ PGDM Institutions

and University Departments **NOT APPLICABLE**

- List of facilities available

- Games and Sports Facilities **AVAILABLE**

The college has always created a niche for itself in the field of sports. The college has since long times, been participating in various inter institution tournaments. In sports, our college provides facilities for both indoor and outdoor games to the students. Outdoor Games: A spacious play ground is available for outdoor games like Cricket, Football, Volleyball, Basketball, Badminton etc. Indoor Games: Facilities for the indoor games like Badminton, Table Tennis, Chess, Carrom etc, are provided to students in the college campus. A large number of sports activities are organized in the college aiding the students to display their talent in sports activities.

- Extra-Curricular Activities **AVAILABLE**

The institution is committed to attract students for participating in various extracurricular activities by ensuring consistent encouragement and motivation. The necessary facilities are provided and adequate funds are allotted. The sports and cultural committees supervise the extracurricular activities. The students who participate in these activities are provided with extra classes so that the time they have given in for the various activities can be compensated for.

- Soft Skill Development Facilities **AVAILABLE**

Academic excellence alone is not enough and cannot guarantee a good career. Certain personality attributes and soft skills are essential not only to get a good job placement but also to be able to contribute and grow in an organization. Taking cognizance of this, the college

emphasises all round development through a range of extracurricular activities as well as organizing and conducting formal Personality Development Program. This programme is conducted by a professionals and includes training in communication skills, group discussion, interpersonal skills and interviews. This is a mandatory programme for students of the college. This programme helps in the overall personality development of students. The whole exercise is intended to increase the employability of students. Amidst an inspiring and invigorating environment, students undergo training that turns them into top notch professionals

Teaching Learning Process

- Curricula and syllabus for each of the Programmes as approved by the University **YES**
Curriculum is available at website <https://aktu.ac.in/syllabus.html>
- Academic Calendar of the University **AVAILABLE**



DR. A.P.J. ABDUL KALAM TECHNICAL UNIVERSITY, UTTAR PRADESH
Jankipuram Vistar, Sector-11, Sitapur Road, Lucknow, 226031
ACADEMIC CALANDER

FOR B. TECH. /B.PHARM. /B. ARCH./B.H.M.C.T./BFAD/B VOC/MBA/MBAT/MBA(D)/MCA/MCA(D)/BFA/M. TECH/M. PHARM/M ARCH. & other Courses
ACADEMIC SESSION 2023-24

S.N.	Particulars	Dates	
		Odd Semester	Even Semester
01	Commencement of Classes for Academic session 2023-24	August 16, 2023 all VII & IX Semester students	Feb. 01, 2024 for IV (Except B. Tech, BPharma & MBA, MCA), VI, VIII & X Semester students
		Sep 1, 2023 all III, V Semester students (EXCEPT MBA, MCA)	Feb 05, 2024 for All II, IV (B. Tech, B. Pharma, MBA, MCA) Semester students
		Oct. 01, 2023 All III semester MBA, MCA courses	
02	Last date of fresh admission AND Commencement of Classes for First YEAR allcourses	Oct 01, 2023*	
03	Last date of submitting admission list of students to university (for newly admitted student)	Nov. 01, 2023*	
04	Last date of submitting Enrollment form /Exam Form for regular & carry over exams/Examination fee for both semesters and examination/carry over examination fee	Dec. 01, 2023*	
06	Last date of submitting Sessional marks of Theory & Practical to University.	Jan 10, 2024	May 15, 2024 for IV (Except B. Tech, B. Pharma), VI, VIII & X Semester students
			May 25, 2024 for All II, IV (B. Tech, B. Pharma, MBA, MCA) Semester students
07	End Semester Theory Examination	Dec. 15, 2023 to Jan.05, 2024 For all III (Except B. Tech, B. Pharm & MBA, MCA), V, VII and IX Semesters	May 10, 2024 to May 30, 2024 for IV (Except B. Tech, B. Pharma, MCA, MBA), VI, VIII & X Semester students
		Jan. 01, 2024 to Jan.20 2024, For I Semester of all the courses and III semesters of B. Tech, B. Pharm, MBA, MCA	May 15, 2024 to June 10, 2024 All II, IV (B. Tech, B. Pharma, MBA, MCA) Semester students
08	End Semester Practical Examination (PE)	Jan. 06, 2024 to Jan. 14, 2024 For all III (Except B. Tech, B. Pharm & MBA, MCA), V, VII and IX Semester	May 31, 2024 to Jun. 05, 2024 for IV (Except B. Tech, B. Pharma, MBA, MCA), VI, VIII & X Semester students
		Jan. 21, 2024 to Jan. 27, 2024, For all I Semester and III semester (B. Tech, B. Pharm, MBA, MCA)	Jun. 05, 2024 to Jun. 15, 2024 for All II, IV (B. Tech, B. Pharma, MBA, MCA) Semester students
09	Last date for Submission of PE Marks.	Jan. 20, 2024 For all III (Except B. Tech, B. Pharma & MBA, MCA), V, VII and IX Semesters	Jun. 07, 2024 for IV (Except B. Tech, B. Pharma, MBA, MCA), VI, VIII & X Semester students
		Jan. 30, 2024 For all I Semester and III semesters (B Tech, B. Pharma, MBA, MCA)	Jun. 18, 2024 for All II, IV (B. Tech, B. Pharma, MBA, MCA) Semester students
10	Evaluation of Answer sheets	Dec. 26, 2023 to Jan. 25, 2024 For all III (Except B. Tech, B. Pharm & MBA, MCA), V, VII and IX Semester	May 20, 2024 to Jun. 10, 2024 for IV (Except B. Tech, B. Pharma, MBA, MCA), VI, VIII & X Semester students
		Jan. 15, 2024 to Feb. 05, 2024, For all I Semester and III of B. Tech, B. Pharm, MBA, MCA	May 25, 2024 to Jun. 20, 2024 for All II, IV (B. Tech, B. Pharma, MBA, MCA) Semester students
11	Summer Training/ Internship		Jun. 07, 2024 to Jul. 20, 2024
12	Winter Vacations/ Summer Vacation	Jan. 15, 2024 to Jan. 30, 2024 For all III (Except B. Tech, B. Pharm & MBA, MCA), V, VII and IX Semester	Jul. 21, 2024 to Jul. 31, 2024
		Jan. 28, 2024 to Feb. 04, 2024, For all I Semester and III semester (B. Tech, B. Pharm, MBA, MCA)	
13	Commencement of Classes session 2024-25	For III, V, VII & IX Semester Aug. 01, 2024	

*Subject to the final date of admission as per the Government Orders.

IMPORTANT NOTES:-

- The institute shall ensure minimum teaching hours as prescribed in the University ordinances for each semester. *If required, the Director/Principal shall arrange extra classes, on weekends/holidays.*
- The Institute should ensure that at least two class tests are conducted after completing 1/3* & 2/3* syllabus respectively. All students will be required to appear in both first- and second-class tests. If, for any reason beyond the control of students such as illness, tragic incident in family, the student fails to appear in any test, it will be the responsibility of the Principle/Director of the Institute to arrange make up class test for such students. If the student fails to appear in first class test, his makeup class test will be conducted before second class test and in case of second-class test at least one month before the start of end semester theory examination. The duration of class test will be minimum one hour for each class test, 70% attendance at 1st test and 75% attendance at second class test are required. In case attendance is short, parents are informed accordingly on monthly basis.
- The Director/Principal of Institute shall ensure the submission of attendance of students regularly through Attendance Monitoring System (AMS) of the University and shall ensure that no student is allowed to appear in the examinations who has not attained the minimum required attendance as per norms prescribed in relevant ordinances. It will be obligatory on the part of the Director/Principal of the Institute to detain such students and their admit cards will not be issued to them. A list of students detained from appearing in University Examination(e) be submitted to their Examination center before the commencement of the theory examination.
- The teachers who are assigned evaluation duty during vacation shall be entitled for earned leave as per rules and duty leave for other examination related works assigned by the University.
- The loss of syllabus for the newly admitted third semester B. Tech & B. Pharma students has to be COMPULSORILY made up by the institutes by conducting extra classes in early morning/late evening/Sunday/holidays.**

(Signature)
Registrar

- Academic Time Table with the name of the Faculty members handling the Course **AVAILABLE**

The classes, labs, seminars and project work, as specified in the evaluation scheme and syllabus published by the University on its website (www.aktu.ac.in), are conducted in accordance with the time table issued by each department

- Teaching Load of each Faculty

TEACHING LOAD OF FACULTY IS DISTRIBUTED AS PER AKTU / AICTE NORMS

- Internal Continuous Evaluation System and place: **AVAILABLE**

The institute is affiliated to APJ Abdul Kalam Technical University, Lucknow. Institute follows the internal examination pattern matching with the university exam pattern. Guidelines of AKTU are followed strictly in the evaluation process. There are three Internal tests conducted, namely: Sessional Test 1, Sessional Test 2 and Pre-University Test. The college academic calendar is prepared in coherence with the university academic calendar. To implement the continuous internal evaluation in a smooth and efficient manner the college has framed guidelines for conducting the internal evaluation. The tasks done by the college exam cell are as follows: scheduling of internal examination, seating arrangements, assigning hall invigilators, collection of answer books and distribution of answer books to the subject teaching faculty.

The subject expert prepares the Question paper for internal examination. Scrutiny of the prepared question paper is carried out by HoD to ensure quality of the question paper. Monitoring the attendance of the students for the examination is done. Evaluation of answer books is carried out within the stipulated time. Distributing evaluated answer books to the students for clarifications of doubts. Conducting meetings to review the results by preparing the results analysis. Remedial actions and measures for further improvements are arrived after discussion between faculty and the HoD. The evaluation for practical courses is done by conducting two major viva sessions in addition to the experiment specific questioning done at the time of checking of practical record. Additionally, the hands-on knowledge of the students is also checked in all lab sessions which forms a vital component of internal lab assessment. The evaluation for project course is assessed by conducting periodical project reviews covering key parameters like problem formulations, understanding of the project, presentation skills, communication of ideas, technical knowledge, team work and project management. Performance of the students in internal assessments is used as reference by the faculties to identify slow and quick learners in their respective subjects. Slow Learners are encouraged to improve their performance in future by proper counselling. Good students are motivated to participate in various technical events to further strengthen their knowledge

- Student's assessment of Faculty, System in place: **AVAILABLE**

Student feedback on Faculty about the teaching learning is taken from all the students at the end of the semester for all theory and practical subjects. The various parameters on which teaching is assessed are: Communication Skills, Quality of Teaching, Subject Knowledge, Content and Method of Delivery, accessibility of faculty for clarification of doubts, quality of assignments, syllabus completion, maintaining the pace of teaching throughout the course duration etc. Faculty feedback is calculated subject wise and section wise. A combined report is prepared consisting of feedback of all faculty members from a particular department. Such

department wise feedback summaries are sent to all HoDs and Director. Feedback scores of faculty are conveyed to them through respective HoDs. Faculty having feedback score of less than 7 (out of 10) is counselled by the HoD for future improvements

- For each Post Graduate Courses give the following:
- Title of the Course **MASTERS OF BUSINESS ADMINISTRATION**
 - Curricula and Syllabi **AVAILABLE AS PER AKTU NORMS**
 - Laboratory facilities exclusive to the Post Graduate Course **AVAILABLE AS PER NORMS**
 - Special Purpose
 - Software, all design tools in case: **AVAILABLE AS PER NORMS**
 - Academic Calendar and framework: **AVAILABLE**

Title of the Course **MASTERS OF COMPUTER APPLICATIONS**

- Curricula and Syllabi **AVAILABLE AS PER AKTU NORMS**
- Laboratory facilities exclusive to the Post Graduate Course **AVAILABLE AS PER NORMS**
 - Special Purpose
 - Software, all design tools in case: **AVAILABLE AS PER NORMS**
 - Academic Calendar and framework: **AVAILABLE**

Title of the Course **MASTERS OF TECHNOLOGY**

- Curricula and Syllabi **AVAILABLE AS PER AKTU NORMS**
- Laboratory facilities exclusive to the Post Graduate Course **AVAILABLE AS PER NORMS**
 - Special Purpose
 - Software, all design tools in case: **AVAILABLE AS PER NORMS**
 - Academic Calendar and framework: **AVAILABLE**

16. Enrolment and placement details of students in the last 3years **AS PER [ANNEXURE 3](#)**

17. List of Research Projects/ Consultancy Works **AS PER [ANNEXURE 4](#)**

- Number of Projects carried out, funding agency, Grant received
- Publications (if any) out of research in last three years out of masters projects
- Industry Linkage
- MoUs with Industries (minimum3(10)): **AVAILABLE**

18. LoA and subsequent EoA till the current Academic Year : **UPLOADED ON INSTITUTE WEBSITE**

Important Instructions:

- Avoid putting personal information in public domain.
- The mandatory disclosure should be available freely to view/download to the public without any restrictions.

- LoA/EoA letters (since inception) should form part of the mandatory disclosure and complete mandatory disclosure document should be converted into a single PDF file and the URL (web-link) to be entered in the AICTE portal (under attachments tab)