



AKASH INSTITUTE OF ENGINEERING AND TECHNOLOGY

Affiliated to Visvesvaraya Technological University, Belagavi and Approved by AICTE, New Delhi.
Devanahalli, Bengaluru- 562110



Mandatory Disclosure

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1. Name of the Institution

Akash Institute of Engineering and Technology

Prasannahalli Main Road, Devanahalli

Bengaluru Rural– 562110, Karnataka

Mobile No. : +91-9743873555

Email : akshtechnical23@gmail.com principal@akashiet.com

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

Akash Education and Development Trust

Ward No. 22, Prashanth Nagar, Devanahalli

Bengaluru Rural– 562110, Karnataka

3. Name and Address of the Principal

Dr. Prakash S Dabeer

Akash Institute of Engineering and Technology,

Prasannahalli Main Road, Devanahalli

Bengaluru Rural– 562110, Karnataka

Mobile No.: +91-9743873555

Email: principal@akashiet.com

4. Name of the Affiliating University

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

Jnanasangama Campus, Machhe,

Belagavi -590 018, Karnataka.

5. Governance

5.1 Governing Council

List of Governing Council Members

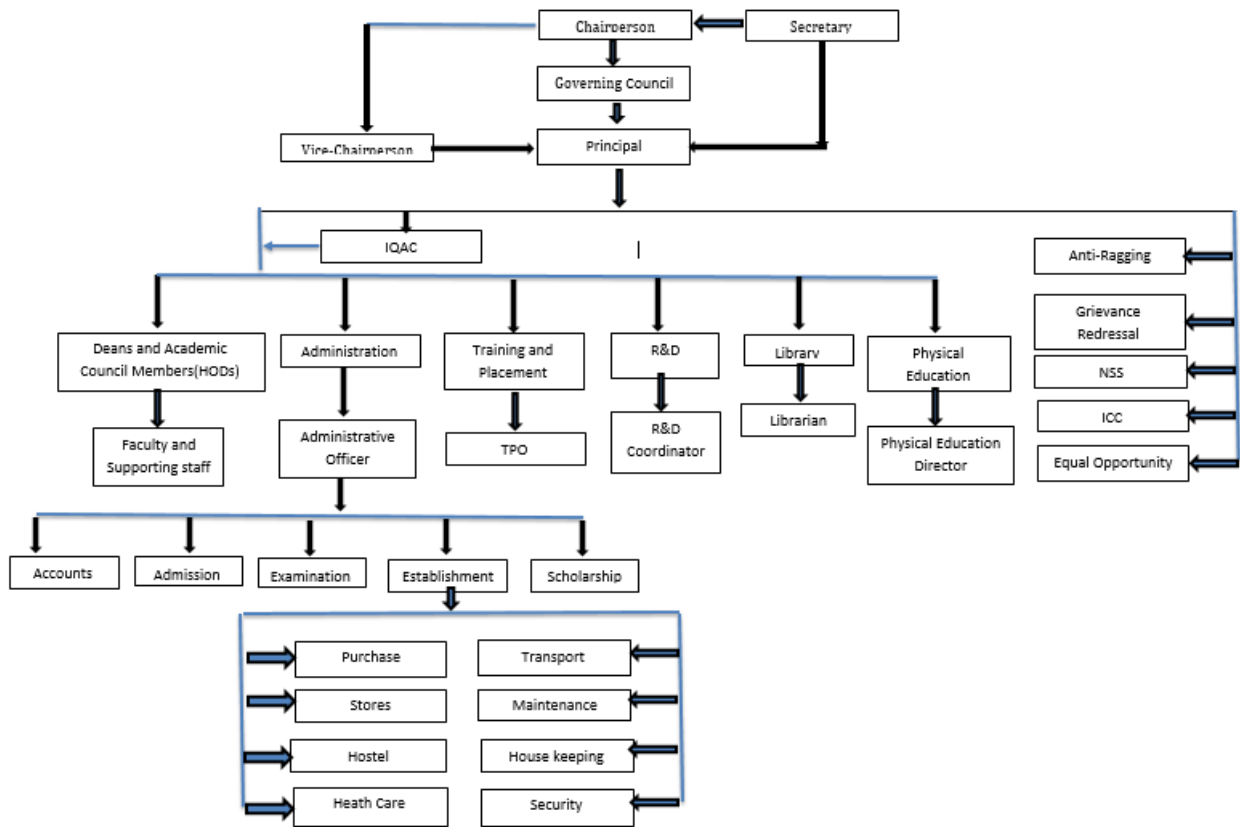
Sl. No.	Members as per AICTE	Name of the member
1	Chairperson	Smt. Pushpa Muniraju Chairperson, Akash Group of Institution Devanahalli, Bengaluru-562110
2	Secretary	Sri. K. Muniraju Secretary, Akash Group of Institution Devanahalli, Bengaluru-562110
3	Vice-Chairmen	Sri. Amar Gowda Vice-Chairmen, Akash Group of Institution Devanahalli, Bengaluru-562110
4	Member	Sri. Prabhakar H Ramdas Chief Finance Officer, Akash Group of Institution Devanahalli, Bengaluru-562110
5	Nominee of the Visvesvaraya Technological University, Belagavi	Nominee, Visvesvaraya Technological University, Belagavi
6	Nominee of the All India Council for Technical Education (AICTE)	R.O. / Nominee, AICTE-SWRO, Bengaluru
7	Nominee of the State Government	Director Directorate of Technical Education
8	Industrialist	Mr. Vijay Kumar S Makal Proprietor Essem Powder Coatings, Bengaluru and President, Bangalore Powder Coated Association
9	Member Secretary	Dr. Prakash S Dabeer Principal, Akash Institute of Engineering and Technology Devanahalli, Bengaluru-562110
10	Faculty member	Dr. Pranesh K G Assistant Professor, Dept. of Mechanical Engineering Akash Institute of Engineering and Technology Devanahalli, Bengaluru-562110
11	Faculty member	Mrs. Kavya H S Assistant Professor, Dept. of Mathematics Akash Institute of Engineering and Technology Devanahalli, Bengaluru-562110

5.2 Member of Academic Advisory Body

Akash Institute of Engineering and Technology is having an academic council with the following members.

Sl No.	Name of the Members	Designation	Qualification
1	Dr. Prakash S Dabeer Principal, Akash Institute of Engineering and Technology	Chairman	Ph.D.
2	Dr. Pranesh K G HOD- Mechanical Engineering	Member	Ph.D.
3	Dr. Santhosh T C M HOD- Physics	Member	Ph.D.
4	Mr. Madhu R HOD-Computer Science and Engineering	Member	M.Tech
5	Mrs. Kavya H S HOD-Mathematics	Member	M.Sc.
6	Mrs. Deepti Prakash HOD-Electronics and Communication Engineering	Member	M.Tech
7	Mrs. Shruthi K S HOD-Chemistry	Member	M.Sc.

5.3 Organizational Chart and Processes



5.4 Establishment of Anti Ragging Committee –Yes



Ref. No.

Office Order

Date : 01-10-2023

Sub: Constitute of Anti Ragging Core Committee-Reg.

This Institution has constituted the Anti ragging Core Committee with the following members. This order will come into effect from 01.10.2023 and until further orders.

SL. NO.	Name	Designation & Department	Role
1	Dr. Prakash S Dabeer	Principal	Chairman
2		Police Inspector, Devanahalli Town	Special Invitee
3	Mr. Shashikanth G S	Assistant Professor.	Convener
4	Mrs. Kavya H S	Coordinator Students Affairs, Chief Proctor.	Member
5	Mr. Madhu R	Head, Dept of CSE	Member
6	Mrs. Deepthi Prakash	Head, Dept of E&C	Member
7	Mr. Pranesh K G	Head, Dept of Mechanical	Member
8	Mrs. Shruthi K S	HOD, Dept of Chemistry	Member
9	Dr. Santhosh T C M	HOD, Dept of Physics	Member
10	Mr. Prajwal Gowda	Chief Warden	Member
11	Mr. Chethan N	General Administrator, Dept of Admin	Member
12	Mr. Ibrahim M	Director, Physical Education and Sports	Member
13	Students Representative Mr. Aravind P. (AIML 1 st Year) Ms. Shravanthi L. (AI & DS 1 st Year)	Girl Student Boy Student	Student Members

Functions:

- Monitoring anti ragging preventions in and around college campus.
- Monitoring antidrug activities around the college campus.
- Ensure that the guidance of the regulatory bodies is followed to curb the menace of ragging in the institute campus and Hostels.

Terms:


- Two years and shall continue until further reconstitution

Meeting Frequency:

Every semester and may be schedules as and when required.


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AKASH INSTITUTE OF ENGINEERING & TECHNOLOGY
Prasannahalli Main Road, Devanahalli,
Bengaluru - 562 110.

5.5 Establishment of Online Grievance Redressal Mechanism – Yes



AKASH INSTITUTE OF ENGINEERING AND TECHNOLOGY
Approved by AICTE, New Delhi, Affiliated to Visvesvaraya Technological University,
PrasannaHalli Main Road, Devanahalli, Bengaluru-562110.

OFFICE ORDER DE-01/10/2023

GRIEVANCE REDRESSAL COMMITTEE


Subject: Appointment of Grievance Redressal Committee (GRC) Faculty/Staff-Regards

The Grievance Redressal Committee constituted in the college to address and resolve any issue/grievances raised by faculty and staff within the preview of the institution norms,

Sl No.	NAME	Designation and Department	Role
1.	Dr. Prakash S Dabeer	Principal	Chairman
2.		VTU Nominee	Member
3.	Prof. Kavya H S	Assistant Professor	Member/Convenor
4.	Prof. Pragathi, M	Assistant Professor	Member
5.	Prof. Pramod Gowda N	Assistant Professor	Member
6.	Prof. Sucha C	Assistant Professor	Member
7.	Mr. Chetan	ADMINISTRATOR	Member

FUNCTIONS:

- Addresses genuine problems and complaints of students.
- Encourages the students to express their grievance without fears.
- Suggestion Boxes are provided in the campus and grievance records are placed at library and hostels.
- Based on the complaints, necessary actions are taken in consultation with authorities.
- Suggestions and complaints of the students are being represented to the authorities immediately for necessary remedial actions.
- College assures the students that once a complaint is made, it will be treated with confidentiality.
- Deputes faculty members to identify the areas of conflict amount the students and propagate the strength of unity and collaboration.



 Principal-AIET
 (Dr. Prakash S Dabeer)
AKASH INSTITUTE OF ENGINEERING & TECHNOLOGY
 PrasannaHalli Main Road, Devanahalli,
 Bengaluru - 562 110.

Copy to:

1. All Faculty Members of AIET
2. All HODs
3. HR Department
4. Office File

5.6 Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University – Yes (VTU SHALL appoint OMBUDSMAN)

5.7 Establishment of Internal Complaint Committee(ICC) – Yes



AKASH INSTITUTE OF ENGINEERING & TECHNOLOGY

(Unit of Akash Education & Development Trust)
Prasannahalli Main Road, Near International Airport, Devanahalli, Bengaluru - 562 110
Ph : +91 9743873555 | Email : akashtechcal23@gmail.com | Web : www.akashiet.com

OFFICE ORDER Date : 01/01/2024

Ref. No. AEDT/AIET/AICTE/CICC/2023-24/022


Constitution of College Internal Complaint Committee
Subject: Appointment of Constitution of College Internal Complaint Committee (CICC)
Faculty/Staff-Regards

The Constitution of College Internal Complaint Committee (CICC) constituted in the college to address and resolve any issues/complaints raised by faculty, staff, students within the preview of the institution norms.

Sl no	Name	Designation and Department	Role	Mobile no& Email ID
1	Prof Kavya H S	Assistant Professor, Mathematics	Chairperson	8095551553 kavya@akashiet.com
2	Prof Deepthi Prakash	Assistant Professor, ECE	Member Secretary	8050161658 deepthiprakash@akashiet.com
3	Prof Shashikanth	Assistant Professor, Mechanical	Member	9611174173 shashikanth@akashiet.com
4	Miss. Latha	Establishment Section	Member	9731239489 latha@akashiet.com
5	Mr. Chethan	Administrator	Member	8310434645 chethan@akashiet.com
7	Mr. Mahesh	NGO Representative	Member	990090999
8	Miss. Rakshitha R	Student, CSE	Member	8660084900 rakshitharagchu422@gmail.com
9	Mr. Kushal H C	Student, AI&DS	Member	7899219965 hckushal21@gmail.com
10	Miss. Amrutha G Kumar	Student, AI&DS	Member	9620673847 amruthapirishkumar2005@gmail.com

FUNCTIONS:

- Prevent discrimination and sexual harassment, by promoting gender amity among students and employees;
- Deal with cases of discrimination and sexual harassment against women, in a time bound manner, aiming at ensuring support services to the victimized and termination of the harassment;
- To provide conducive environment and congenial atmosphere in the campus;
- Maintain confidentiality in all aspects of any proceedings of the Committee;
- Recommend appropriate redressal and punitive action against the guilty to the Management;


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Copy to:
All Members of Committee, HOD's, HR Department, Office file.

5.8 Internal Quality Assurance Cell – Yes



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Devanahalli, Bengaluru- 562110

23-10-2023

Office Order

This is to inform that, the Internal Quality Assurance Cell (IQAC) is formed with the following members, effective from 23-10-2023.

LIST OF INTERNAL QUALITY ASSURANCE CELL (IQAC) MEMBERS

Sl No.	Name	Role in IQAC
1	Dr. Prakash S Dabeer Principal Akash Institute of Engineering and Technology Devanahalli, Bengaluru-562110	Chairperson
2	Dr. Pranesh K G Assistant Professor Dept. of Mechanical Engineering Akash Institute of Engineering and Technology Devanahalli, Bengaluru-562110	Coordinator
3	Dr. Santhosh T C M Assistant Professor Dept. of Physics Akash Institute of Engineering and Technology Devanahalli, Bengaluru-562110	Member
4	Mr. Madhu R Assistant Professor Dept. of Computer Science and Engineering Akash Institute of Engineering and Technology Devanahalli, Bengaluru-562110	Member


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6. Programmes

6.1 Name of Programmes approved by AICTE 2023-24

Sl No.	Level	Name of the Programme	Course	Intake
1	Under Graduate	Engineering and Technology	Artificial Intelligence (AI) and Data Science	60
2	Under Graduate	Engineering and Technology	Computer Science & Engineering	60
3	Under Graduate	Engineering and Technology	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	60
4	Under Graduate	Engineering and Technology	Computer Science and Engineering (Cyber Security)	30
5	Under Graduate	Engineering and Technology	Computer Science and Engineering (Data Science)	30
6	Under Graduate	Engineering and Technology	Electronics and Communication Engineering	30
7	Under Graduate	Engineering and Technology	Information Science and Engineering	60
8	Under Graduate	Engineering and Technology	Mechanical Engineering	30
9	Post Graduate	Management	MBA	60
10	Post Graduate	Computer Applications	MCA	60

6.2 Total number of Courses

Under Graduate :08

Post Graduate :02

6.3 Programme: Name/ number of seat/duration

SI No.	Name of the Programme	Number of Seats	Duration
1	Artificial Intelligence (AI) and Data Science	60	4
2	Computer Science & Engineering	60	4
3	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	60	4
4	Computer Science and Engineering (Cyber Security)	30	4
5	Computer Science and Engineering (Data Science)	30	4
6	Electronics and Communication Engineering	30	4
7	Information Science and Engineering	60	4
8	Mechanical Engineering	30	4
9	MBA	60	2
10	MCA	60	2

6.5 Fee (as approved by the state government)

Under Graduation: Tuition fee Rs. 96,574/- + college fee Rs. 20,000/-+ University fee Rs. 10,610/-

Post Graduate: Tuition fee Rs. 57,750/- + college fee Rs. 20,000/-+ University fee Rs. 10,610/-

7. Faculty

7.1 Course/Branch wise list Faculty members LIST

Sl.No	Name of the faculty	Designation	Department
1	Dr. Pranesh K G	Assistant Professor	Mechanical Engineering
2	Mr. Shashikanth G S	Assistant Professor	Mechanical Engineering
3	Mr. Madhu R	Assistant Professor	Computer Science & Engineering
4	Mrs. Pragathi M	Assistant Professor	Information Science and Engineering
5	Mrs. Manasa K	Assistant Professor	Computer Science and Engineering (Artificial Intelligence and Machine Learning)
6	Mrs. Khudaija Nazhath M R	Assistant Professor	Artificial Intelligence (AI) and Data Science
7	Mrs. Deepthi Prakash	Assistant Professor	Electronics and Communication Engineering
8	Dr. Santhosh T C M	Assistant Professor	Physics
9	Mrs. Kavya H S	Assistant Professor	Mathematics
10	Mr. Pramod Gowda	Assistant Professor	Mathematics
11	Ms. Shravani M A	Assistant Professor	Mathematics
12	Mrs. Shruthi K S	Assistant Professor	Chemistry
13	Mrs. Sneha C	Assistant Professor	Civil Engineering
14	Mr. Ibrahim M	Physical Education Director	Physical Education
15	Mr. Shankara M N	Librarian	Library

7.2 Permanent Faculty – 13

7.3 Permanent Faculty: Student Ratio: 1:16

8. Profile of Principal

Name: Dr. Prakash S Dabeer

Date of Birth:18-08-1966

Education Qualifications: BE, ME, Ph.D.

Work Experience

Teaching: 32years

Research:10 years

Administration:20 Years (As a Principal:10 years and as a HOD:10 years)

Industry :01year

Area of Specialization: Optimisation Techniques and Design of Experiments

Courses taught at Under Graduate/ Post Graduate Level: Mechanical Engineering subjects

Research guidance (Number of Students):02

No. of papers published in National/International Journals/Conferences:65

Projects Carried out: AICTE-MODROB (Modernization of Computer Integrated Manufacturing (CIM) Lab)

9. Admission

9.1 Number of seats sanctioned with the year of approval

Sl.No	Department	Sanctioned intake	Year of Establishment	Approved up to
1	Artificial Intelligence (AI) and Data Science	60	2023-24	2023-24
2	Computer Science & Engineering	60	2023-24	2023-24
3	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	60	2023-24	2023-24
4	Computer Science and Engineering (Cyber Security)	30	2023-24	2023-24
5	Computer Science and Engineering (Data Science)	30	2023-24	2023-24
6	Electronics and Communication Engineering	30	2023-24	2023-24
7	Information Science and Engineering	60	2023-24	2023-24
8	Mechanical Engineering	30	2023-24	2023-24
9	MBA	60	2023-24	2023-24
10	MCA	60	2023-24	2023-24

9.2 Admission UG and PG 2023-24

Sl. No.	Level	Name of the Programme	Course	Intake	Admitted
1	Under Graduate	Engineering and Technology	Artificial Intelligence (AI) and Data Science	60	35
2	Under Graduate	Engineering and Technology	Computer Science & Engineering	60	26
3	Under Graduate	Engineering and Technology	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	60	47
4	Under Graduate	Engineering and Technology	Computer Science and Engineering (Cyber Security)	30	19
5	Under Graduate	Engineering and Technology	Computer Science and Engineering (Data Science)	30	20
6	Under Graduate	Engineering and Technology	Electronics and Communication Engineering	30	28
7	Under Graduate	Engineering and Technology	Information Science and Engineering	60	39
8	Under Graduate	Engineering and Technology	Mechanical Engineering	30	0
9	Post Graduate	Management	MBA	60	
10	Post Graduate	Computer Applications	MCA	60	

9.3 Number of applications received during last year for admission under Management Quota and number admitted

Sl. No.	Level	Name of the Programme	Course	Application Received	Admitted
1	Under Graduate	Engineering and Technology	Artificial Intelligence (AI) and Data Science	8	7
2	Under Graduate	Engineering and Technology	Computer Science & Engineering	11	11
3	Under Graduate	Engineering and Technology	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	23	23
4	Under Graduate	Engineering and Technology	Computer Science and Engineering (Cyber Security)	2	2
5	Under Graduate	Engineering and Technology	Computer Science and Engineering (Data Science)	8	1
6	Under Graduate	Engineering and Technology	Electronics and Communication Engineering	8	8
7	Under Graduate	Engineering and Technology	Information Science and Engineering	13	13
8	Under Graduate	Engineering and Technology	Mechanical Engineering	0	0
9	Post Graduate	Management	MBA		
10	Post Graduate	Computer Applications	MCA		

10. Admission Procedure

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

CET - Karnataka Examination Authority, Sampige Road, Malleshwaram, Bangalore- 560012

<https://cetonline.karnataka.gov.in/kea/>

COMED K - # 132, Second Floor, 11th main, 17th cross, Malleshwaram, Bangalore 560055

<https://www.comedk.org/>

PGCET - KEA, Sampige Road, Malleshwaram, Bangalore- 560012

<https://cetonline.karnataka.gov.in/kea/>

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

Sl. No.	Level	Name of the Programme	Course	CET	COMED K
1	Under Graduate	Engineering and Technology	Artificial Intelligence (AI) and Data Science	28	00
2	Under Graduate	Engineering and Technology	Computer Science & Engineering	14	01
3	Under Graduate	Engineering and Technology	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	24	00
4	Under Graduate	Engineering and Technology	Computer Science and Engineering (Cyber Security)	17	00
5	Under Graduate	Engineering and Technology	Computer Science and Engineering (Data Science)	19	00
6	Under Graduate	Engineering and Technology	Electronics and Communication Engineering	20	00
7	Under Graduate	Engineering and Technology	Information Science and Engineering	28	00
8	Under Graduate	Engineering and Technology	Mechanical Engineering	00	00
9	Post Graduate	Management	MBA		
10	Post Graduate	Computer Applications	MCA		

10.3 Calendar for admission against Management/vacant seats:

- The Institute follow the calendar in line with KEA and COMED K
- Open date of request for applications - 20.06.2023
- Last date of submission of applications - 25.10.2023
- Release of admission list (main list and waiting list shall be announced on the same day):
26-10-2023
- Date for acceptance by the candidate (time given shall in no case be less than 15 days):
30-10-2023
- Last date for closing of admission –As per Admission authority of the State.
- Starting of the Academic session - As per VTU calendar of Events
- The waiting list shall be activated only on the expiry of date of main list - yes
- The policy of refund the Fee, in case of withdrawal, shall be clearly notified - yes

11. Criteria and Weightages for Admission

Passed second PUC/12th standard /equivalent examination with English as one of the languages and obtained a minimum of 45% of marks in aggregate in physics and mathematics along with chemistry/Biology/Bio-Technology / Electronics/Computer

12. List of Applicants

12.1 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: Maintained

12.2 List of candidate who have applied along with percentage and percentile score for Management quota seats (merit wise): Maintained

13. Information of Infrastructure and Other Resources Available**13.1 Number of Class Rooms and size of each:**

Number of class rooms: 08 Size of each class room: 66 Sq.m

13.2 Number of Tutorial rooms and size of each

Number of Tutorial rooms:02 Size of each Tutorial room: 33 Sq.m

13.3 Number of Laboratories and size of each

Number of Laboratories:02 Size of each Laboratory: 66 Sq.m

13.4 Number of Computer Centres with capacity of each:

Number of computer centres: 03 Each lab capacity: 60

13.5 Central Examination Facility, Number of rooms and capacity of each:

Central Examination Facility: Available

Number of Rooms:08 Capacity of each room:28

13.6 Barrier Free Built Environment for disabled and elderly persons: Yes

13.7 Hostel Facilities: Yes

13.8 Number of Library books/e-books/Titles/Journals available

- Total Titles: 330
- Total Volumes: 3113
- Journals:07
- Magazines:02

13.9 List of online National/International Journals subscribed: VTU consortium

13.10 List of Major Equipment/Facilities in each Laboratory/Workshop**For I & II semester B.E.**

Sl. No.	Name of the Laboratory/Workshop	Major Equipments Available
1	Engineering Physics Lab	Function Generator, Four Probe Kit, Semiconductor Laser , Digital Travelling Microscope, Magnetic stirrer.
2	Engineering Chemistry Lab	Conductivity meter, Potentiometer, Colorimeter, Flame Photometer, pH Meter
3	Workshop	Lathe machine, Milling Machine, Bench Grinder, Power Hacksaw, Welding, Bench Vice, Hand Tools, Surface plate.
4	CAED Lab	30 Computers with Solid edge V20 Software Printers
5	Computer centre	120 Computers and Printers

13.11 List of Experimental Setup in each Laboratory/Workshop

Sl. No.	Name of the Laboratory/Workshop	List of Experimental Setup
1	Engineering Physics Lab	<ul style="list-style-type: none"> • Series LCR Resonance Circuits • Charging and Discharging of Capacitor • Planck's Constant • Young's Modulus by Single Cantilever • Transistor Characteristics • Wavelength of LASER using Diffraction Grating • Parallel LCR Resonance Circuit • Black Box Experiment • PHET Interactive Simulation • Magnetic Field along the Axis of the Coil

2	Engineering Chemistry Lab	<ul style="list-style-type: none"> • Conductometric estimation of acid mixture • Potentiometric estimation of FAS using $K_2Cr_2O_7$ • Determination of pKa of vinegar using pH sensor (Glass electrode) • Estimation of total hardness of water by EDTA method • Estimation of Copper present in electroplating effluent by optical sensor (colorimetry) • Determination of Viscosity coefficient of lubricant (Ostwald's viscometer) • Determination of Chemical Oxygen Demand (COD) of industrial waste water sample • Estimation of Sodium present in soil/effluent sample using flame photometry • Synthesis of Iron-oxide Nanoparticles (Common to all branches) • Electrolysis of water (CSE Stream) • Determination of strength of an acid in Pb-acid battery (C S E & E C Stream)
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13.12 Innovation Cell: Yes

13.13 Social Media Cell: Yes

13.14 To upload the respective short video (1-2 min) of Infrastructure and facilities available w.r.t the courses in the website: Yes

13.15 Games and Sports Facilities

- **Indoor Sports facilities:** Table Tennis, Chess, Carom
- **Outdoor Sports facilities:** Football (Lawn Ground), Volleyball (1 courts), Basketball (two courts), Tennis (two courts), Kabaddi, Swimming pool, Pavilion

13.16 Extra-Curricular Activities: Cultural Cell available

13.17 Teaching Learning Process

- Curriculum and syllabus for each of the Programmes as approved by the University www.vtu.ac.in
- Academic Calendar of the University – as per VTU.

- Academic Time Table: Available
- Teaching Load of each Faculty: As per Standard Norms
- Internal Continuous Evaluation System: Yes
- Student's Assessment of Faculty, System in place: Yes

13.18 For each Post Graduate Courses give the following

Title of the Course: MBA and MCA

Laboratory facilities exclusive to the Post Graduate Course: 01


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