

SHETTY INSTITUTE OF TECHNOLOGY

(An ISO 9001:2015 Certified Institution)

(Affiliated to Visvesvarya Technological University Belgaum and approved by AICTE, New Delhi)

Shahabad Road, Kalaburagi- 585105, Karnataka- India

Office: 08472-298922

Website::www.sitgulbarga.org

Mandatory Disclosure**1.Name of the Institution**

Name of the Institution	SHETTY INSTITUTE OF TECHNOLOGY
City & Pin Code	Kalaburagi,585105
State / UT	Karnataka
Longitude & Latitude	76.869151 ⁰ ,17.288016 ⁰
Phone number with STD code	08472-298922
Email	principal@sitgulbarga.org
Website	www.sitgulbarga.org

2 Trust Information

Name of the Trust	Shree.Shetty Sangappa
Type of the Trust	Trust
Address of the Trust with Telephone No.	Bhagyavanthi Nagar Jewaragi Kalaburagi, 08472-298922
Registered with	Sub Register, Kalaburagi
Registration No. & Date	291/15-16, Dated 24-08-2000

3 Name and Address of Principal

Name of Principal	Dr.Shubhash Kamal
Address of the Principal with Mobile No.	Shahabad Road, Kalaburagi,585105
Phone number with STD code	08472-298922
Email	principal@sitgulbarga.org
Highest Degree	Ph.D
Field of specialization	Thermal spray coating

4 Name of the Affiliating University

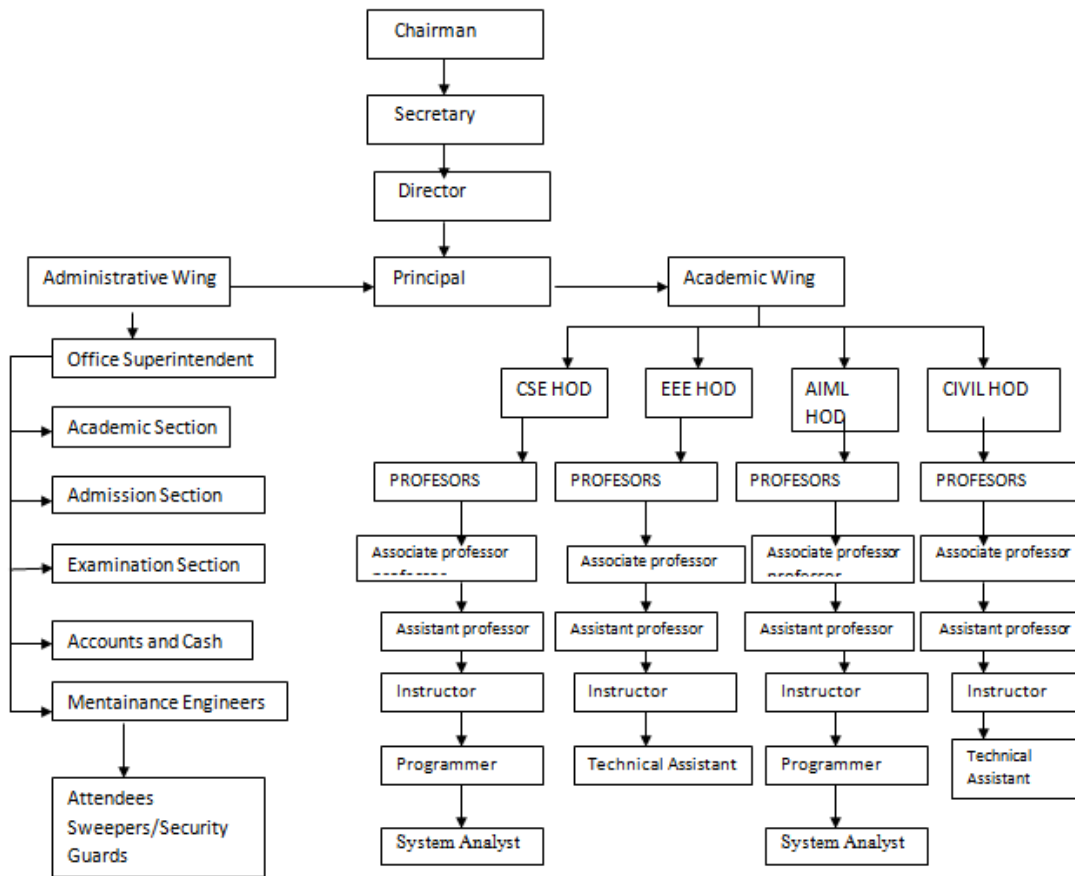
Name of the affiliating University	VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAVI
Address	SANTI BASTI WADA ROAD, MACCHE, BELAGAVI
Website	http://www.vtu.ac.in/
Latest affiliation period	Academic Year 2024-25

5 Governance

5.1 Members of the Board

Name	Designation on BOG	Address
Sri. Udayshankar Shetty	Chairman	Shetty Group of Institutions Kalaburagi
Smt. Anuja Shetty	Secretary	Shetty Group of Institutions Kalaburagi
Sri. K S Ravikumar	Member	Director JPNC, Mahboob Nagar
South Western Regional Director	Member	AICTE
Director of Technical Education	Member	-
VTU Nominee	Member	-
Sri.Anirudh Shetty	Member	Director, Shetty Group of Institutions Kalaburagi
Smt.Shweta Shetty	Member	HR Director, Shetty Group of Institutions Kalaburagi
Dr.Subhash Kulkarni	Member	Dr. Subhash Kulkarni
Dr Subhash Kamal	Ex- Office Member, Secretary	Principal, Shetty Institute of Technology
Sri.Syed Qais Hayat	Member	Ex-NDA, A Gunnery and Missiles specialist
Sri.Prashanth Arutla	Member	Founder, Chairman, HITAM
Dr. Rajendra Hegadi	Member	Professor and Dean, IIIT, Dharwad
Dr.Jayakumar K V	Member	Emirate Professor, IIT, Dharwad

5.2 Organizational Chart



Regular meetings with Faculty, Students and other stakeholders are conducted to collect the feedback and suggestions on the existing academic matters. Valid Feedback and/or suggestion will be considered for amendments and/or modifications.

Student Feedback on Institutional Governance and Faculty Performance

Introduction:

At Shetty Institute of Technology, Kalaburagi, we believe that a high-quality teaching-learning process is pivotal to achieving the vision and mission of the institution, as well as the Program Educational Objectives (PEOs) of each program. To ensure continual improvement, the institute regularly identifies areas of strength and addresses weaknesses by gathering feedback from various stakeholders, including students.

Student feedback is integral to enhancing the academic environment and improving institutional deliverables. The institute recognizes and rewards top-performing faculty while supporting those with areas for improvement by providing constructive feedback and opportunities for growth. This process ensures the active participation of all members in enhancing institutional outcomes.

Objectives of Student Feedback on Study Units:

The primary objectives of collecting student feedback are as follows:

1. To provide students with an opportunity to share their views on the quality of learning experiences, essential for reviewing courses and faculty performance.
2. To assess how well academic provisions meet students' expectations.
3. To offer constructive feedback to faculty and staff to improve the delivery and content of study units.

Feedback Collection Process:

Student feedback is collected during the semester through an online and offline system. The Program Coordinator of each department oversees the process, gathering feedback for all courses offered by the program.

Feedback is collected using a standardized format designed to evaluate faculty traits, teaching-learning processes, and evaluation methods on a 5-point Likert scale. To ensure transparency and maintain student privacy, the system is designed to safeguard students from any potential adverse consequences of their feedback.

Feedback Analysis Process:

The feedback collected is analysed by the Program Coordinator and the Head of the Department to identify each faculty member's strengths and areas needing improvement.

- Each question in the feedback form is scored on a 5-point scale.
- Faculty performance is assessed based on the average scores across all criteria.
- A detailed report is shared with the respective faculty member to acknowledge strengths and provide actionable insights for improvement.

This comprehensive feedback process underscores Shetty Institute of Technology's commitment to creating a dynamic and effective academic environment, enabling the institution to deliver high-quality education aligned with the aspirations of its stakeholders.

Establishment of Committee

Committee	Chairman / Heads /	Coordinators	Members
Anti Ragging Committee	Principal	Prof. Amrutha	Prof. Sujatha Kumari
			Prof. Anupama
			Prof. Sushmita
			Prof. Kiran H
			Prof Santosh

Committee	Chairman / Heads /	Coordinators	Members
Students Grievance Redressal Committee	Principal	Prof. Dattatreya	Prof. Shweta
			Prof. Dattatreya
			Prof. Prakruti
			Prof. Ashwini

Committee	Chairman / Heads /	Coordinators	Name Members
Complaint Committee	Principal	Prof. varsha	Prof. Shwetha
			Prof. Anupama
			Prof Varsha
			Prof. Prakurthi

Committee	Chairman / Heads /	Coordinators	Members
SC/ST/OBC Committee	Principal	Prof. Shilpa Jadhav	Prashant K
			Prof. Kiran H
			Prof. Prakruti

Committee	Chairman / Heads /	Coordinators	Members
NSS Unit	Principal	Prof. Kiran	Prof. Prakruti
			Prof. Santosh
			Prof. Deviprasad
			Prof Shilpa

committee	Chairman / Heads /	Coordinators	Members
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Counseling Committee	Principal	Prof. Vandana	Dr.Chandrakala (Mech.)
			Prof. Gururaj
			Prof. Ashalatha
			Prof Santosh

Committee	Chairman / Heads /	Coordinators	Members
Minority Cell	Principal	Dr. Shaik Abid	Prashant K
			Prof. Shilpa
			Prof.Amrutha
			Prof. Prakurthi

Committee	Chairman / Heads /	Coordinators	Members
Institution Industry Cell	Principal	Dr. Shaik Abid	Prof. Dattatreya
			Prof. prakurthi
			Prof Shaik Abid
			Dr. Susmitha

Committee	Chairman / Heads /	Coordinators	Members
Anti Sexual Harassment Committee	Principal	Prof. Sneha	Prof. Shilpa
			Prof. Shwetha More
			Prof. Anupama
			Prof. Suchitra

Committee	Chairman / Heads /	Coordinators	Members
Examination	Principal	Dr. Chandrakala V Patil	Prof. Vandana
			Prof. Kiran H
			Prof. Dattatreya
			Mr. Prashant

Committee	Chairman / Heads /	Coordinators	Members
	Principal	Dr. Shaik Abid	Prof. Dattatreya

Skill Development Committee			Prof. Deviprsad
			Prof. Anupama
			Prof.Santosh

Committee	Chairman / Heads /	Coordinators	Members
Purchase Committee	Principal	Shri Sharan Ratkal	Prof. Sagar Korwar
			Shrei Gururaj accountant
			Mr. Prashant

Committee	Chairman / Heads /	Coordinators	Members
Youth Red cross cell	Principal	Prof. Sujatha	Prof. Ashwini
			Prof. Dattatreya
			Prof. Shivlingamma

Committee	Chairman / Heads /	Coordinators	Members
Library Committee	Principal	Mr. Krishna K	Prof. Amrutha P V
			Prof. Sneha
			Prof. Santosh
			Prof. Dattatreya

Committee	Chairman / Heads /	Coordinators	Members
Alumni Association Committee	Principal	Prof. Kiran Hangargi	Prof. Prakruti
			Prof. Sujatha Kumari
			Prof. Shivalingamma
			Prof. Sushmita

6 Programs

Academic Year 2024-25

Name of the programs approved by AICTE: -	1. Civil Engineering 2. Electrical & Electronics Engineering 3. Computer Science & Engineering 4. Artificial Intelligence & Machine Learning
Name of Programs Accredited by NBA: -	--
Status of Accreditation of the Courses: -	--
Total No. of Courses	04

For each program, following details are to be given

Name of the Program	Civil Engineering	Electrical & Electronics Engineering	Computer Science & Engineering	Artificial Intelligence & Machine Learning
Course	B.E.	B. E	B.E.	B.E.
Level	U.G.	U.G.	U.G.	U.G.
Number of Seats	60	60	60	60
Duration	4 Years	4 Years	4 Years	4 Years

7 Faculty: Academic Year 2024-25

Branch wise list of faculty members: -

Name of the Department	Computer Science & Engineering	Artificial Intelligence & Machine Learning	Electrical & Electronics Engineering	Civil Engineering	Allied	ECE
Permanent Faculty	14	09	11	06	08	04

8 FEES

Details of fee, as approved by State Fee Committee, for the Institution	Total Fees: - ₹115956 /-
Time schedule for payment of fee for the entire program	As per State Govt. Schedule. (DTE,KEA & VTU)
No. of Fee waivers granted with amount and name of students	No. of Fee Waivers Granted in AY 2024-25 :-

Number of scholarships offered by the Institution, duration and amount	07 (Rs 3,66,692)
Criteria for fee waivers/scholarship	EWS/Merit
Estimated cost of Boarding and Lodging in Hostels	80000/-

9 ADMISSIONS

	Computer Science & Engineering	Electrical & Electronics Engineering	Artificial Intelligence & Machine Learning	Civil Engineering	Electronics and Communication
Number of seats sanctioned with the year of approval 2024-25	60/60	60/15	60/48	60/02	-
Number of seats sanctioned with the year of approval 2023-24	60/50	60/09	60/35	60/00	-
Number of seats sanctioned with the year of approval 2022-23	60/59	60/06	60/23	60/00	-
Number of seats sanctioned with the year of approval 2021-22	60/41	60/03	-	60/03	-
Number of seats sanctioned with the year of approval 2021-22	60/09	60/02	-	60/00	60/03

Number of Students admitted under various categories each year in the year 2024-25: -

Sr. No.	Course Name	CAT Intake			TOTAL Admitted	Admitted in EWS Quota
		SC	ST	OBC		
1	Computer Science & Engineering	07	04	49	60	Not Applicable

2	Electrical & Electronics Engineering	05	00	10	15	Not Applicable
3	Artificial Intelligence & Machine Learning	09	01	38	48	Not Applicable
4	Civil Engineering	01	00	01	02	Not Applicable
	Total	22	05	98	125	Not Applicable
TOTAL =125						

Number of Students admitted under various categories each year in the year 2023-24: -

Sr. No.	Course Name	CAT Intake			TOTAL Admitted	Admitted in EWS Quota
		SC	ST	OBC		
1	Computer Science & Engineering	10	1	31	55	Not Applicable
2	Electrical & Electronics Engineering	3	0	20	23	Not Applicable
3	Artificial Intelligence & Machine Learning	22	2	16	38	Not Applicable
4	Civil Engineering	1	0	6	7	Not Applicable
	Total	34	3	72	109	Not Applicable
TOTAL =109						

Number of Students admitted under various categories each year in the year 2022-23: -

Sr. No.	Course Name	CAT Intake			TOTAL Admitted	Admitted in EWS Quota
		SC	ST	OBC		

1	Computer Science & Engineering	03	0	56	59	Not Applicable
2	Electrical & Electronics Engineering	0	0	06	06	Not Applicable
3	Artificial Intelligence & Machine Learning	01	0	22	23	Not Applicable
4	Civil Engineering	0	0	0	0	Not Applicable
	Total	04	0	84	88	Not Applicable
TOTAL =88						

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

Sr. No.	Course Name	Management Quota
1	Computer Science & Engineering	34
2	Electrical & Electronics Engineering	13
3	Artificial Intelligence & Machine Learning	31
4	Civil Engineering	02
	Total	80

10 ADMISSION PROCEDURE

Mention the admission test being followed, name and address of the Test Agency and its URL	Prexam.vtu.ac.in
Number of seats allotted to different Test Qualified candidate separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test)	54 Through KEA

Calendar for admission against Management/Vacant Seats (for Academic Year 2024-25)

i. Last date of request for applications	25/09/2024
ii. Last date of Submission of applications	15/10/2024
iii. Dates for announcing results	28/09/2024
iv. Release of admission list (main list and waiting list shall be announced on the same day)	28/09/2024
v. Date for acceptance by the candidate (time given shall in no case be less than 15 days)	12/10/2024
vi. Last date for closing of admission	15/10/2024
vii. Starting of the Academic session	1/10/2024
viii. The waiting list shall be activated only on the expiry of date of main list	
ix. The policy of refund of the fee, in case of withdrawal, shall be clearly notified	Yes

11 Criteria and Weightages for Admission

Describe each criteria with its respective weightage i.e. Admission Test, marks in qualifying examination etc.	1) PCM % 45 IN 10+2 2) based on KCET rank and college rank
Mention the minimum level of acceptance, if any	1) PCM % 45 IN 10+2 2) based on KCET rank and college rank

Information of Infrastructure and Other Resources Available

Number of Classrooms and size of each	18 ,3 classrooms of 85Sqmts and other 72 Sqmts
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Number of Tutorial rooms and size of each	5 ,35sqmts
Number of Laboratories and size of each	14 ,60sqmts
Number of Drawing Halls with capacity of each	CAED lab
Number of Computer Centers with capacity of each	8, 80sqmts
Central Examination Facility, Number of rooms and capacity of each	N/A
Barrier Free Built Environment for disabled and elderly persons	Ramp, Lift(under construction)
Occupancy Certificate	Yes
Fire and Safety Certificate	Yes
Hostel Facilities	Yes

12. Library

Number of Library books/ Titles/ Journals available T	Titles	Total No of Books	Journals
	810	6450	80
Online National/ International Journals subscribed	Yes		
E- Library facilities	Yes		
Delnet	Yes		

13. MOUs with Industries

Sr. No.	Industry Name
1.	Q Spider
2.	ISIE India
3.	BE Practical
4.	Seventh sense people development Solutions
5.	Aon