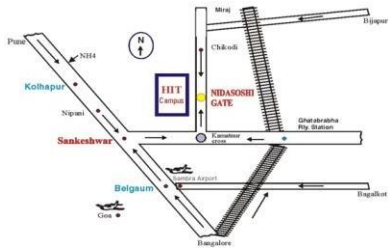


Sl. No.	Mandatory Disclosure	Updated on
1	Name of the Institution	SNJPSNMS TRUST'S POLYTECHNIC , NIDASOSHI
	Address of the Institution : At post : Nidasoshi Taluka : Hukkeri, District : Belgaum	 Location : <a href="#">Google Map</a>
	City & Pin code	Nidasoshi-591236
	State/UT	Karnataka
	Longitude & Latitude	74.5244, 16.2937
	Phone number with STD code	08333-278883
	Fax number with STD code	08333-278883
	Mobile number	9480849336
	Office hours at the Institution	10.00 AM to 5.30 PM
	Academic hours of the Institution	10.00 AM to 5.30 PM
	Email	<a href="mailto:brumarane@gmail.com">brumarane@gmail.com</a>
	Website	<a href="http://www.sjnpolynds.com">www.sjnpolynds.com</a>
	Nearest Railway station (dist in Km)	Ghataprabha ( 25 Km)
Nearest Airport (dist in Km)	Sambra, Belgaum (60 Km)	
2	Name & address of the trust	Shriman Niranjan Jagadguru Pancham Shri Nijalingeswar Mahaswamigal Trust, Nidasoshi
	Address of the organization	S.N.J.P.S.N.M.S Trust, Nidasoshi-591 236 Tal: Hukkeri, Dist.: Belgaum, Karnataka State
	Registered with	Bombay Public Trust Act-1950
	Registration date	02-01-1984
	Website of the organization	<a href="http://www.sjnpolynds.com">www.sjnpolynds.com</a>
3	Name of the Principal/ Director	Prof. B.R.Umarane, Principal Quarters, SNJPSNMS Trust's Polytechnic , Nidasoshi-591236 Belgaum District, Karnataka
	Exact Designation	Principal
	Phone number with STD code	08333-278888
	Fax number with STD code	08333-278883
	E-mail	<a href="mailto:brumarane@gmail.com">brumarane@gmail.com</a>
	Highest Degree	M.E
Field of specialization	Digital Techniques & Instrumentation.	
4	Name of the affiliating Board	Department of Technical Education , Bangaluru.

## 5. Governance:

### ➤ Governing Board Members

S. No.	Name	Category	Designation	Background
1.	Sriman Niranjan Jagadguru Pancham Sri Shivalingeswar Maha Swamigalu	Trustee	Chairman	Religious Head
2.	Shri. Suresh B. Bellad	Secretary of Trust	Member	Business
3.	Shri.Ramesh V Katti	Member of Trust	Member	Business
4.	Shri.Shekhar S. Patil	Member of Trust	Member	Business
5.	Dr. Basavaraj L Khot	Member of Trust	Member	Business
6.	Shri. Gurusiddappa M. Patil	Member of Trust	Member	Business
7.	Shri.Ishwar Gudagi	Member of Trust	Member	Agriculture
8.	Shri.Rajendra M Patil	Member of Trust	Member	Agriculture
9.	Dr. Ramesh Unnikrishnan AICTE Nominee	Regional Officer, SWRO, AICTE, Bengaluru	Member	Govt. Servant
6.	Shri. H.U.Talawar Government Nominee	DTE , Bengaluru	Member	Govt. Servant
7.	Prof.B.R.Umarane	Principal	Member Secretary	Service

### ➤ Academic Advisory Board

S.No.	Name	Category	Designation
1	Prof.B.R.Umarane	Principal	Chairman
2	Shri. Suresh B. Bellad	Management representative (Secretary of Trust).	Member
3	Shri. R.M.Minachi	H.O.D., Machine Tool Technology Dept.	Member
4	Shri. M.V.Tubachi	H.O.D., Electronics & Communication Engineering Dept.	Member
5	Shri.A.K.Angadi	H.O.D., Computer Science & Engineering Dept.	Member
6	Mrs.J.R.Patil	H.O.D., Civil Engg Dept.	Member
7	Shri.K.Y.Sunderkumar	HOD.,Automobile Engg. Dept.	Member
8	Shri.S.I.Belavi	H.O.D., Electronics Instrumentation Control Engg. Dept.	Member
9	Shri.S.S.Kattimani	Mechanical Engineering Dept.	Member
10	Shri.S.B.Yaparparvi	Sr.Lecturer	Member

- **Frequency of the board meeting** : **Quarterly**  
➤ **Frequency of the academic advisory body** : **4 times in a year**

➤ **Nature and extent of involvement of faculty and students in academic affairs/improvements:**

The Institution is functioning effectively with the culture of participative management which enables the faculty and students to give their opinions and suggestions for improvement. All the departments of the college function under the direct supervision of Principal. Day-to-day academic activities of the departments are taken care of by the respective H.O.Ds. Various committees are formed for the academic improvements and smooth functioning of the Institution. Every committee will be assigned with specific tasks pertaining to the requirements of conducting the Institute events. Conveners of the various committees monitor the work execution. HODs / Conveners will conduct the meeting with the concerned members to discuss various issues and resolutions made will be communicated to Principal for final decision.

The students give their feedback on faculties, facilities available and through course exit survey form which is communicated to the Principal through H.O.D for corrective action and academic improvement

➤ **Mechanism /Norms and procedure for democratic /good Governance:**

The Institution is run by His Holiness Shriman Niranjan Jagadguru Pancham Shri. Shivalingeshwara Mahaswamiji of Siddha Saunsthan Math, Nidasoshi purely on the charity basis. His Holiness Mahaswamiji of Siddha Saunsthan Math, Nidasoshi is the Sole Trustee and President of SJPN Trust, Nidasoshi. The President appoints the Advisory Committee, selecting seven people from different walks of life for a specified period. The advisory committee provides quality inputs and suggestions for the administration of the Trust/Institute during its monthly meeting. Day to day decisions are taken at the Head of the Institute level (H.O.I). At department level, the Head of the Department receives instructions from HOI for timely implementation of decisions of the management. The Institution functions with the method of decentralized governance system. The head of the department has been given an authority in deciding the activities and delegating the responsibilities to the staff members. The department decides on the time table, subject allocation, purchase and maintenance of equipment and consumables, organizing conferences, guest lectures and workshops and organizes necessary industrial visits, in-plant trainings, internships and MOUs.

The Governing council of Institute is constituted as per AICTE guidelines from time to time. Two members from teaching faculty, one is of the Professor cadre and other of the Assistant Professor cadre are nominated on the Governing Council of the Institute. Through this platform teachers suggest their views in the major administrative decisions of the management

Link For additional information URL: <http://www.sjnpolynds.com/>

➤ **Grievance Redressal Mechanism for students:**

In order to ensure transparency in imparting technical education and with the objective of preventing unfair practices and to provide a mechanism to students for redressal of their grievances, **Grievance Redressal Committee** is formed under Clause 1 of Section 23 of the All India Council for Technical Education, Act, 1987.

**The Objectives are**

1. To develop an organizational framework to resolve grievances of the students and other stakeholders.
2. To enlighten the students on their duties and responsibilities to access benefits.
3. To investigate the reason of dissatisfaction and ensure swift and effective solution to the grievances of students and other stakeholders

Link For additional information URL:

<http://www.sjnpolynds.com/coldoc/GrievRedresCommittee.jpg>

➤ **Anti-Ragging Committee:**

College Anti-Ragging Committee is headed by the Principal, HOD's of all departments, one senior faculty from each department, police officer of nearest police station and student members. The work of this committee is to prohibit ragging in the campus. Senior students are actively involved in making the Institution campus ragging free.

➤ **Establishment of Online Grievance Redressal Mechanism for students:** [Link](#)

For additional information URL:

<http://www.sjnpolynds.com/coldoc/GrievRedresCommittee.jpg>

➤ **Establishment of Internal Complaint Committee:**

The Institution is committed to uphold the constitutional mandate to combat sexual harassment of women & ensure that human rights of all those who fall within the jurisdiction are safeguarded. Internal Complaints Committee was formed in August 2016 to act as a vehicle to address the issue of sexual harassment of women in the Institute

Link for additional information: <http://www.sjnpolynds.com/coldoc/InternalCompCommittee.jpg>

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

➤ **Internal Quality Assurance Cell (IQAC) Goals of IQAC:**

- To develop a quality system for conscious, consistent and catalytic programmed action to improve the academic and administrative performance of the Institution.
- To promote measures for institutional functioning towards quality enhancement through internalization of quality culture and institutionalization of best practices.

**Role of IQAC:**

- IQAC is meant for planning, guiding and monitoring Quality Assurance (QA) and Quality Enhancement (QE) activities of the Institution
- IQAC may channelize and systematize the efforts and measures of an Institution towards academic excellence

**Functions of IQAC:** As highlighted in the guidelines, IQAC will have following functions:

- Development and application of quality benchmarks/parameters for the various academic and administrative activities of the Institution
- Facilitating the creation of a learner-centric environment conducive for quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process
- Arrangement for feedback responses from students, parents and other stakeholders on quality-related institutional processes
- Dissemination of information on the various quality parameters of higher education
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles
- Documentation of the various programmes/activities of the Institution, leading to quality improvement
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of good practices
- Development and maintenance of Institutional database through Management Information System (MIS) for the purpose of maintaining, enhancing the Institutional quality
- Development of Quality Culture in Institution

Link for additional Information: [Link](#)

## 6. Programmes and Courses:

### ➤ Name of Programmes and Courses approved by AICTE

- Engineering and Technology
- Aechitecture & Town Planning


### ➤ Courses

- Mechanical Engineering
- Electronics & Communication Engg
- Computer Science And Engineering
- Automobile Engineering
- Electronic Instrumentation And Control Engineering
- Machine Tools Technology
- Architecture Assistantship
- Civil Engineering

### ➤ Status of Accreditation:

- The Institution is not accredited

## 7. Profile of Vice Chancellor/ Director / Principal / Faculty:

Name of the teaching staff	Prof.B.R.Umarane		
Designation	Principal		
Department	ELECTRONICS & COMM ENGG		
Faculty Unique ID	1-4643676402		
Date of Joining the Institution	26/06/2018		
Qualification with class/Grade	UG	PG	PhD
	B.E. First Class	M.E First Class with Distinction	Nil
Total Experience in Years	Teaching	Industry	Research
	24	Nil	Nil
Papers Published	National		International
	04		01
Papers Presented in Conferences	National		International
	02		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	LM, ISTE, IEI		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		

Interaction with Professional Institutions	Nil
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➤ **List of Faculty Members**

➤ **List of Faculty Members**

➤ **Mechanical Engineering**

Sl. No	Faculty Name	Designation	Qualification	Permanent/Adjunct
1	Sri. S. S. Kattimani	HOD	M. Tech.	Permanent
2	Sri. G. B. Sangote	S.G.L	M. Tech.	Permanent
3	Sri. R. Onkarappa	Sr. Lecturer	B. E.	Permanent
4	Sri. S. B. Yapalparvi	Sr. Lecturer	M. Tech.	Permanent
5	Sri. L. T. Udapudi	Sr. Lecturer	B. E.	Permanent
6	Sri. S. M. Mathapati	Lecturer	(M. Tech.)	Permanent
7	Sri. S. B. Ramanakatti	Lecturer	(M. Tech.)	Permanent
8	Sri. A. R. Bhavimani	Lecturer	(M. Tech.)	Permanent
9	Sri. B. B. Patoli	Lecturer	B. E.	Permanent
10	Sri. G.R.Kothiwale	Lecturer	(M. Tech.)	Permanent
11	Sri. A. S. Mugalihal	Lecturer	B. E.	Permanent

➤ **Branch: Mechanical Engineering**

- ❖ Number of Seats: 108
- ❖ Duration: 3 yrs
- ❖ Admission during the last three years-as given below

BRANCH: AUTOMOBILE ENGINEERING		CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)	
1	Admissions	No. of Students admitted	34+77+94 =205	69+75+55 =199	96+75+91= 262

❖ **Permanent Faculty Student Ratio:1:12**


Year	CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)
u1(1 <sup>st</sup> Year)	34	69	96
u2 (2 <sup>nd</sup> Year)	77	75	75
u3 (3 <sup>rd</sup> Year)	94	55	91
Total No. of Students in the Department (S)	205	199	262
No. of Faculty in the Department (F)	F1=11	F2=11	F3=11
Student Faculty Ratio (SFR)	SFR1=S1/F1= 205/11=18.63	SFR2=S2/F2= 199/11=18.09	SFR3=S3/F3= 262/11=23.81
Average	SFR=(SFR1+SFR2+SFR3)/3= 20.17 ≈ 21		

❖ **Campus placement in last three years**


Item	CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)	CAYm3 (2017-18)
Total number of final year students (N)	94	55	91	92
Number of students placed in companies or government sector (x)	07	13	21	32

Minimum Salary per annum	1,56,000/-	1,20,000/-	1,40,000/-	1,60,000/-
Maximum Salary per annum	2,00,000/-	2,00,000/-	2,00,000/-	2,00,000/-
Average Salary per annum	1,78,000/-	1,60,000/-	1,70,000/-	1,80,000/-

### 7. Profile of Vice Chancellor/ Director / Principal / Faculty:

<b>Name of the Faculty:</b>	Prof. SUNILKUMAR S . KATTIMANI			
<b>Date of Birth</b>	15-07-1989			
<b>Unique I.D</b>	1-1505152647			
<b>Department:</b>	Mechanical Engineering			
<b>Designation:</b>	H.O.D			
<b>Date of Joining the Institute:</b>	11-08-2012			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.E.	Visvesvarya Technological University, Belagavi	2012	SC	
M.Tech.	Visvesvarya Technological University, Belagavi	2019	FC	
Ph.D	-----	-----	-----	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	09	01	-	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	1	4		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	1	5		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	Life Member of ISTE			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			



<b>Name of the Faculty:</b>	Prof. GIRISH BABURAO SANGOTE	
<b>Date of Birth</b>	26-01-1966	
<b>Unique I.D</b>	1-473834375	
<b>Department:</b>	Mechanical Engineering	
<b>Designation:</b>	Selection Grade Lecturer	
<b>Date of Joining the Institute:</b>	26-08-1988	

**Qualification with Class/Grade**

Course	Board/University	Year of Passing	Class awarded
B.E.	Gulbarga University, Gulbarga	1987	FCD
M.Tech.	Visvesvarya Technological University, Belagavi	2004	FCD
Ph.D	-----	-----	-----

Experience in Years:	Teaching	Industry	Research
	33	-	-

Paper Presented in Conference:	National	International
	-	-

Paper Published:	National	International
	-	-

Ph.D. Guide? Give field & University:	Field	University
	-	-

Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	-

<b>Books Published / IPRs / Patents:</b>	-
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<b>Professional membership:</b>	-
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<b>Awards:</b>	-
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<b>Consultancy Activities:</b>	-
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<b>Grants fetched:</b>	-
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<b>Interaction with Professional Institutions:</b>	-
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<b>Name of the Faculty:</b>	Prof. R.ONKARAPPA	
<b>Date of Birth</b>	03-03-1966	
<b>Unique I.D</b>	1-472139708	
<b>Department:</b>	Mechanical Engineering	
<b>Designation:</b>	Senior Lecturer	
<b>Date of Joining the Institute:</b>	01-09-1993	

Qualification with Class/Grade			
Course	Board/University	Year of Passing	Class awarded
B.E.	Mysuru University, Mysuru	1990	First Class
M.Tech.	-	-	-
Ph.D	-	-	-
Experience in Years:	Teaching	Industry	Research
	30	-	-
Paper Presented in Conference:	National	International	
	01	-	
Paper Published:	National	International	
	-	-	
Ph.D. Guide? Give field & University:	Field	University	
	-	-	
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	-
Books Published / IPRs / Patents:	01		
Professional membership:	1. Life Member of ISTE		
Awards:	-		
Consultancy Activities:	-		
Grants fetched:	-		
Interaction with Professional Institutions:	-		


Name of the Faculty:	Prof. SHARANAPPA B YAPALAPARVI			
Date of Birth	01-07-1964			
Unique I.D	1-4643996952			
Department:	Mechanical Engineering			
Designation:	Senior Lecturer			
Date of Joining the Institute:	01-09-1993			
Qualification with Class/Grade				
Course	Board/University	Year of Passing	Class awarded	
B.E.	Karnataka University, Dharwad	1989	Second Class	
M.Tech.	Visvesvarya Technological University, Belagavi	2007	First Class	
Ph.D		Pursuing	Course Work completed	
Experience in Years:	Teaching	Industry	Research	
	33	-	02	

<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>	
	04	03	
<b>Paper Published:</b>	<b>National</b>	<b>International</b>	
	01	09	
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>	
	-	-	
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>
	-	-	-
<b>Books Published / IPRs / Patents:</b>	01		
<b>Professional membership:</b>	1. Life Member of ISTE 2. Member of Institution of Engineers		
<b>Awards:</b>	-		
<b>Consultancy Activities:</b>	-		
<b>Grants fetched:</b>	-		
<b>Interaction with Professional Institutions:</b>	-		

<b>Name of the Faculty:</b>	Prof. LAXMAN T. UDAPUDI	
<b>Date of Birth</b>	19-03-1963	
<b>Unique I.D</b>	1-472188159	
<b>Department:</b>	Mechanical Engineering	
<b>Designation:</b>	Lecturer	
<b>Date of Joining the Institute:</b>	10-12-2007	


<b>Qualification with Class/Grade</b>			
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>
B.E.	Karnataka University, Dharwad	1985	Second Class
M.Tech.			
Ph.D	-----	----	-----
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>
	35	-	-
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>	
	-	-	
<b>Paper Published:</b>	<b>National</b>	<b>International</b>	
	-	-	
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>	
	-	-	
	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>

<b>Ph.D's / Project Guided:</b>	-	-	-
<b>Books Published / IPRs / Patents:</b>	-		
<b>Professional membership:</b>	-		
<b>Awards:</b>	-		
<b>Consultancy Activities:</b>	-		
<b>Grants fetched:</b>	-		
<b>Interaction with Professional Institutions:</b>	-		


<b>Name of the Faculty:</b>	Prof. SHIVA M. MATHAPATI	
<b>Date of Birth</b>	25-07-1988	
<b>Unique I.D</b>	1-472188167	
<b>Department:</b>	Mechanical Engineering	
<b>Designation:</b>	Lecturer	
<b>Date of Joining the Institute:</b>	19-08-2010	


Qualification with Class/Grade			
Course	Board/University	Year of Passing	Class awarded
B.E.	Visvesvarya Technological University, Belagavi	2010	First Class
M.Tech.	Visvesvarya Technological University, Belagavi	Pursuing	
Ph.D	-----	-----	-----
Experience in Years:	Teaching	Industry	Research
	11	-	-
Paper Presented in Conference:	National	International	
	-	-	
Paper Published:	National	International	
	-	-	
Ph.D. Guide? Give field & University:	Field	University	
	-	-	
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor
	-	-	-
<b>Books Published / IPRs / Patents:</b>	-		
<b>Professional membership:</b>	-		

<b>Awards:</b>	-
<b>Consultancy Activities:</b>	-
<b>Grants fetched:</b>	-
<b>Interaction with Professional Institutions:</b>	-


<b>Name of the Faculty:</b>	Prof. SUNIL BABASAHEB RAMANKATTI	
<b>Date of Birth</b>	09-07-1984	
<b>Unique I.D</b>	1-760956940	
<b>Department:</b>	Mechanical Engineering	
<b>Designation:</b>	Lecturer	
<b>Date of Joining the Institute:</b>	11-07-2011	

<b>Qualification with Class/Grade</b>			
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>
B.E.	Visvesvarya Technological University, Belagavi	2010	Second Class
M.Tech.	Visvesvarya Technological University, Belagavi	Pursuing	-----
Ph.D	-----	-----	-----
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>
	11	-	-
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>	
	-	-	
<b>Paper Published:</b>	<b>National</b>	<b>International</b>	
	-	-	
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>	
	-	-	
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>
	-	-	-
<b>Books Published / IPRs / Patents:</b>	-		
<b>Professional membership:</b>	-		
<b>Awards:</b>	-		
<b>Consultancy Activities:</b>	-		
<b>Grants fetched:</b>	-		
<b>Interaction with Professional Institutions:</b>	-		


<b>Name of the Faculty:</b>	Prof. ANANT RAVINDRA BHAVIMANI			
<b>Date of Birth</b>	01-07-1985			
<b>Unique I.D</b>	1-760956954			
<b>Department:</b>	Mechanical Engineering			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	01-08-2011			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.E.	Visvesvarya Technological University, Belagavi	2009	First Class	
M.Tech.	Visvesvarya Technological University, Belagavi	Pursuing		
Ph.D	-----	----	-----	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	10	-	-	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			

<b>Name of the Faculty:</b>	Prof. BHARAMAPPA B . PATOLI			
<b>Date of Birth</b>	26-07-1988			
<b>Unique I.D</b>	1-1499205927			
<b>Department:</b>	Mechanical Engineering			
<b>Designation:</b>	Lecturer			

<b>Date of Joining the Institute:</b>	01-08-2012		
<b>Qualification with Class/Grade</b>			
Course	Board/University	Year of Passing	Class awarded
B.E.	Visvesvarya Technological University, Belagavi	2011	Second Class
M.Tech.	-----	----	-----
Ph.D	-----	----	-----
<b>Experience in Years:</b>	Teaching	Industry	Research
	10	-	-
<b>Paper Presented in Conference:</b>	National	International	
	-	-	
<b>Paper Published:</b>	National	International	
	-	-	
<b>Ph.D. Guide? Give field &amp; University:</b>	Field	University	
	-	-	
<b>Ph.D's / Project Guided:</b>	Ph.D's	Master	Bachelor
	-	-	-
<b>Books Published / IPRs / Patents:</b>	-		
<b>Professional membership:</b>	-		
<b>Awards:</b>	-		
<b>Consultancy Activities:</b>	-		
<b>Grants fetched:</b>	-		
<b>Interaction with Professional Institutions:</b>	-		

<b>Name of the Faculty:</b>	Prof. GAJANAN R KOTHIWALE			
<b>Date of Birth</b>	30-07-1990			
<b>Unique I.D</b>	1-1507464165			
<b>Department:</b>	Mechanical Engineering			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	01-01-2013			
<b>Qualification with Class/Grade</b>				
Course	Board/University	Year of Passing	Class awarded	
B.E.	Visvesvarya Technological University, Belagavi	2012	FC	
M.Tech.	Visvesvarya Technological University, Belagavi	Pursuing	-----	

Ph.D	-----	----	----
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>
	8	-	-
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>	
	-	3	
<b>Paper Published:</b>	<b>National</b>	<b>International</b>	
	-	3	
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>	
	-	-	
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>
	-	-	-
<b>Books Published / IPRs / Patents:</b>	-		
<b>Professional membership:</b>	-		
<b>Awards:</b>	-		
<b>Consultancy Activities:</b>	-		
<b>Grants fetched:</b>	-		
<b>Interaction with Professional Institutions:</b>	-		

<b>Name of the Faculty:</b>	Prof. ASHOK S. MUGALIHAL			
<b>Date of Birth</b>	01-06-1970			
<b>Unique I.D</b>	1-2074210583			
<b>Department:</b>	Industrial Production Engineering			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	01-07-2013			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.E.	Karnataka University, Dharwad	1993	Second Class	
M.Tech.				
Ph.D	-----	----	-----	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	19	08	-	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	-		
	<b>Field</b>	<b>University</b>		



<b>Ph.D. Guide? Give field &amp; University:</b>	-	-
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>
	-	-
<b>Books Published / IPRs / Patents:</b>	-	
<b>Professional membership:</b>	-	
<b>Awards:</b>	-	
<b>Consultancy Activities:</b>	-	
<b>Grants fetched:</b>	-	
<b>Interaction with Professional Institutions:</b>	-	

#### Laboratory Details

#### ❖ Mechanical Engineering Department

Sl. No.	Name of Laboratory	Carpet Area (Sq.mt.)	Major Equipments available
1	BASIC WORKSHOP-2 C-128,129	199.42	STAKES-4,TIN CUTTER-4,TONGS-4,ANVIL-3,SWAGE BLOCK-2,OPEN HERTH FURNACE-4,BLOWER-1,FOUNDARY KIT-1
2.	BASIC WORKSHOP- I ME C-120,121,128	272.16	ARC WELDING M/C-1,CARPENTRY VICE-10,WOOD TURNING M/C-2,CIRCULAR SAW-1,BENCH VICE-10,HACKSAW M/C-1
3	BCS LAB / MECHOTRANICS LAB/CASA LAB D-102	76.12	Computers (20) Printer (2) UPS (2)
4	CNC LAB C-125	73.16	KEC Make CNC trainer lathe
5.	FLUID MECHANICS LAB C-123	154.4	Rect & Tri Notch-2 Francis turbine test rig-1 Kaplan turbine vertical shaft-1,Pelton Wheel Turb-1
6.	M-CAD LAB/C-PROG LAB/CNC SIMULATION LAB D-103	76.17	COMPUTERS-20, PRINTER-2,UPS -2
7	MACHINE SHOP-1 ME C-124	154.4	LD Lathe-15, Radial drilling M/C-1 Slotting M/C-1, Milling M/C-1,Shaper M/C-1,CT Lathe-1,Plainer-1

8	MACHINE SHOP-2 ME C-131/1	227.61	LD LATHE-18,HD LATHE-1,CENTRELESS GRINDER-1,SHAPER-1,MILLING M/C-1,BENCH GRINDER-1
9	MATERIAL TESTING AND QUALITY CONTROL LAB C-127	75.6	UTM-1,HARDNESS TESTING M/C,IMPACT TEST M/C-1,THRUSTON OIL-1,GEAR TOOTH VERNIER CALIFERNER,SINE BAR-1
10	THERMAL ENGG LAB C-122	154.54	Multi cylinder petrol engine-1,Single Cylinder Perrol Engine-1,Morse Test -1,Refrigeration Test-1

➤ **Electronics & Communication Engineering Department**

- Number of Seats: 60
- Duration: 3 yrs

Sl. No	Faculty Name	Designation	Qualification	Permanent/Adjunct
1	Sri B R Umarane	Principal	M.E.	Permanent
2	Mr. M.V.Tubachi	HOD	B.E.	Permanent
3	Mrs. V D Obaleppanavar	Lecturer	M.E.	Permanent
4	Mr. M B Gaddi	Lecturer	B.E.	Permanent
5	Mrs S D Pawar	Lecturer	B.E.	Permanent
6	Mr V D Huggi	Lecturer	B.E.	Permanent
7	Mr D D Bhuttewadkar	Lecturer	B.E.	Permanent
8	Mr P R Mali	Lecturer	M.Tech.	Permanent

- Admission during the last three years-as given below

❖ **Permanent Faculty Student Ratio:1:11**


Year	CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)
1 <sup>st</sup> Year	24	24	30
2 <sup>nd</sup> Year	35	29	23
3 <sup>rd</sup> Year	36	27	29
Total No. of Students in the Department (S)	95	80	82
No. of Faculty in the Department (F)	F1=08	F2=08	F3=08
Student Faculty Ratio (SFR)	SFR1=S1/F1= 95/08=11.87	SFR2=S2/F2= 80/08=10.00	SFR3=S3/F3=82/08 =10.25
Average	SFR=(SFR1+SFR2+SFR3)/3= 10.71(=11)		

❖ **Campus placement in last three years**


Item	CAY (2020-21)	CAY m1 (2019-20)	CAYm2 (2018-19)	CAYm3 (2017-18)
Total number of final year students (N)	36	27	29	43

Number of students placed in companies or government sector (x)		15	09	06
Minimum Salary per annum		1,44,000/-	1,44,000/-	1,20,000/-
Maximum Salary per annum		1,83,000/-	1,50,000/-	1,44,000/-
Average Salary per annum		1,61,500/-	1,45,000/-	1,32,000/-


### Faculty profile of Electronics & Comm. Engg. Department

Name of the teaching staff	Mr.Mohan.V.Tubachi		
Designation	HOD		
Department	ELECTRONICS & COMM ENGG		
Faculty Unique ID	1-470288771		
Date of Joining the Institution	01/01/1995		
Qualification with class/grade	UG	PG	PhD
	B.E. Second Class	Nil	Nil
Total Experience in Years	Teaching	Industry	Research
	26	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	LM,ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


### Faculty profile of Electronics & Comm. Engg. Department

Name of the teaching staff	Mrs. Vidya.D.Obaleppanavar		
Designation	Lecturer		
Department	ELECTRONICS & COMM ENGG		
Faculty Unique ID	1-470238985		
Date of Joining the Institution	18/09/1995		
Qualification with class/grade	UG	PG	PhD
	B.E. First Class	M.E.(E&TC) First class	Nil
Total Experience in Years	Teaching	Industry	Research
	26	Nil	Nil
Papers Published	National		International
	01		01
Papers Presented in Conferences	National		International
	01		01
PhD Guide? Give field & University	Field	University	
	Nil	Nil	
PhD's/Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published/IPRs/Patents	Nil		
Professional Memberships	LM,ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


### Faculty profile of Electronics & Comm. Engg. Department

Name of the teaching staff	Mr.Mahesh.B.Gaddi		
Designation	Lecturer		
Department	ELECTRONICS & COMM ENGG		
Faculty Unique ID	1-470238989		
Date of Joining the Institution	01/12/1999		
Qualification with class/grade	UG	PG	PhD
	B.E. Second Class	Nil	Nil
Total Experience in Years	Teaching	Industry	Research
	22	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	LM,ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


### Faculty profile of Electronics & Comm. Engg. Department

Name of the teaching staff	Miss.Sunita.D.Pawar		
Designation	Lecturer		
Department	ELECTRONICS & COMM ENGG		
Faculty Unique ID	1-470288775		
Date of Joining the Institution	01/09/2007		
Qualification with class/grade	UG	PG	PhD
	B.E. Second Class	Nil	Nil
Total Experience in Years	Teaching	Industry	Research
	14	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

### Faculty profile of Electronics & Comm. Engg. Department

Name of the teaching staff	Mr. Vijay.D.Huggi		
Designation	Lecturer		
Department	ELECTRONICS & COMM ENGG		
Faculty Unique ID	1-470288779		
Date of Joining the Institution	26/07/2010		
Qualification with class/grade	UG	PG	PhD
	B.E. Second Class	Nil	Nil
Total Experience in Years	Teaching	Industry	Research
	11	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

### Faculty profile of Electronics & Comm. Engg. Department

Name of the teaching staff	Mr. Deepak D. Bhuttewadkar		
Designation	Lecturer		
Department	ELECTRONICS & COMM ENGG		
Faculty Unique ID	1-758265827		
Date of Joining the Institution	20-07-2011		
Qualification with class/grade	UG	PG	PhD
	B.E. Second Class	Nil	Nil
Total Experience in Years	Teaching	Industry	Research
	10	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		



➤ **Computer Science & Engg. Department**

- Number of Seats: 60
- Duration: 3 yrs

S. N.	Name	Designation	Qualification	Permanent/Adjunct
1	Shri A K Angadi	HOD	B.E	Permanent
2	Shri. S.S.Patil	Lecturer.	B.E	Permanent
3	Smt I.M.Patil	Lecturer.	B.E	Permanent
4	Shri. P.G.Hiremath	Lecturer	M.Tech.	Permanent
5	Shri. Parappa Mali	Lecturer	M.Tech.	Permanent
6	Smt.Shilpa C Gavade	Lecturer	MCA	Permanent


➤ **Permanent Faculty Student Ratio 1: 24.8**

Year	CAY(2020-21)	CAYm1(2019-20)	CAYm2 (2018-19)
First Year	36	38	60
Second Year	44	48	41
Third Year	54	32	19
Total No. of Students in the Department (S)	134	118	120
	S1	S2	S3
No. of Faculty in the Department (F)	F1=05	F2=05	F3=05
Student Faculty Ratio (SFR)	$SFR1=S1/F1=26.8$	$SFR2=S2/F2=23.6$	$SFR3= S3/F3=24$
Average SFR	$SFR=(SFR1+SFR2+SFR3)/5=24.8$		


❖ **Campus placement in last three years**

Item	CAY m1 (2018-19)	CAYm2 (2019-20)	CAYm3 (2020-21)
Total number of final year students (N)	19	32	54
Number of students placed in companies or government sector (x)	02	04	--
Minimum Salary per annum	1,60,000/-	1,40,000/-	--
Maximum Salary per annum	1,60,000/-	1,40,000/-	--
Average Salary per annum	1,60,000/-	1,40,000/-	--

### Faculty profile of Computer Science & Engg. Department

Name of the teaching staff	Mr.Ajay K Angadi		
Designation	HOD		
Department	Computer Science and Engg.		
FACULTY UNIQUE ID	1-465675119		
Date of Joining the Institution	01-03-1996		
Qualification with class/grade	UG	PG	PhD
	B.E CSE	Nil	Nil
Total Experience in Years	Teaching	Industry	Research
	26	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide Give field & University	Field		University
	NIL		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	LMISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


## Faculty profile of Computer Science & Engg. Department

Name of the teaching staff	Mr.Shankargouda S Patil		
Designation	Lecturer		
Department	Computer Science and Engg.		
Date of Joining the Institution	03-10-2000		
Qualification with class/grade	UG	PG	PhD
	B.E CSE	Nil	Nil
Total Experience in Years	Teaching	Industry	Research
	21	Nil	Nil
Papers Published	National	International	
	Nil	Nil	
Papers Presented in Conferences	National	International	
	Nil	Nil	
PhD Guide?Give field & University	Field	University	
	NIL	Nil	
PhD's/Projects Guided	PhDs	Projects at Masters level	
	Nil	Nil	
Books Published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


## Faculty profile of Computer Science & Engg. Department

Name of the teaching staff	Mrs Indrayani.M.Patil		
Designation	Lecturer		
Department	Computer Science and Egg.		
FACULTY UNIQUE ID	1-761855244		
Date of Joining the Institution	25-07-2011		
Qualification with class/grade	UG	PG	PhD
	B.E CSE	Nil	Nil
Total Experience in Years	Teaching	Industry	Research
	10	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide Give field & University	Field		University
	NIL		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	LMISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		


### Faculty profile of Computer Science & Engg. Department

Name of the teaching staff	Mr.Prasad Gangadhar Hiremath		
Designation	Lecturer		
Department	Computer Science and Engg.		
FACULTY UNIQUE ID	1-2074253923		
Date of Joining the Institution	10-07-2013		
Qualification with class/grade	UG	PG	PhD
	B.E CSE	M.Tech	Nil
Total Experience in Years	Teaching	Industry	Research
	08	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide Give field & University	Field		University
	NIL		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	LMISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

## Faculty profile of Computer Science & Engg. Department

Name of the teaching staff	Mr. Parappa.R.Mali		
Designation	Lecturer		
Department	ELECTRONICS & COMM ENGG		
Faculty Unique ID	1-2074253929		
Date of Joining the Institution	08/07/2013		
Qualification with class/grade	UG	PG	PhD
	B.E. First Class with Distinction	M.Tech First Class with Distinction	Nil
Total Experience in Years	Teaching	Industry	Research
	08	02	Nil
Papers Published	National		International
	01		01
Papers Presented in Conferences	National		International
	01		01
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	IEEE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

## Faculty profile of Computer Science & Engg. Department

Name of the teaching staff	Mrs.Shilpa Chandrashekhar Gavade		
Designation	Lecturer		
Department	Computer Science and Engg.		
FACULTY UNIQUE ID	<a href="#">1-1511001688</a>		
Date of Joining the Institution	02-07-2012		
Qualification with class/grade	UG	PG	PhD
		MCA	Nil
Total Experience in Years	Teaching	Industry	Research
	09	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide Give field & University	Field		University
	NIL		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

➤ **Electronics Instrumentation and Control Engineering Department**

- Number of Seats: 36
- Duration: 3 yrs

Sl. No	Faculty Name	Designation	Qualification	Permanent/Adjunct
1	Sri S.I .Belvi	HOD	BE (IE)	Permanent
2	Sri S.I.Kambale	Lecturer	BE(IE)	Permanent
3	Sri S.P.Malaji	Lecturer	BE(E&C)	Permanent
4	Smt S.M.Bagewadi	Lecturer	BE(E&E)	Permanent

❖ **Permanent Faculty Student Ratio:1:08**


Year	CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)
1st Year	09	09	12
2nd Year	12	11	08
3rd Year	13	06	10
Total No. of Students in the Department (S)	34	26	30
No. of Faculty in the Department (F)	F1=04	F2=04	F3=04
Student Faculty Ratio (SFR)	SFR1=S1/F1= 34/04=8.5	SFR2=S2/F2= 26/04=6.5	SFR3=S3/F3=30/04 =7.5
Average	SFR=(SFR1+SFR2+SFR3)/3= 7.5=08		

❖ **Campus placement in last three years**


Item	CAY m1 (2019-20)	CAYm2 (2018-19)	CAYm3 (2017-18)
Total number of final year students (N)	06	10	07
Number of students placed in companies or government sector (x)	01	03	01
Minimum Salary per annum	1,44,000/-	1,20,000/-	1,44,000/-
Maximum Salary per annum	1,44,000/-	1,50,000/-	1,44,000/-
Average Salary per annum	1,44,000/-	1,35,000/-	1,44,000/-



➤ Faculty profile of Electronics Instrumentation and Control Engineering Department


Name of the teaching staff	Sri Shivalingesh I. Belvi		
Designation	HOD		
Department	ELECTRONICS & INSTRUMENTATION ENGG		
Faculty Unique ID	1-469902075		
Date of Joining the Institution	01/08/2001		
Qualification with class/grade	UG	PG	PhD
	B.E. First Class	-----	Nil
Total Experience in Years	Teaching	Industry	Research
	20	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	LM,ISTE		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

➤ **Faculty profile of Electronics Instrumentation and Control Engineering Department**


Name of the teaching staff	Sri Shivkumar. I Kamble		
Designation	Lecturer		
Department	ELECTRONICS & INSTRUMENTATION ENGG		
Faculty Unique ID	1-469902143		
Date of Joining the Institution	02/08/2005		
Qualification with class/grade	UG	PG	PhD
	B.E. First Class	-----	Nil
Total Experience in Years	Teaching	Industry	Research
	16	Nil	Nil

Papers Published	National	International
	Nil	Nil
Papers Presented in Conferences	National	International
	Nil	Nil
PhD Guide? Give field & University	Field	University
	Nil	Nil
PhD's/Projects Guided	PhDs	Projects at Masters level
	Nil	Nil
Books Published/IPRs/Patents	Nil	
Professional Memberships	LM,ISTE	
Consultancy Activities	Nil	
Awards	Nil	
Grants Fetched	Nil	
Interaction with Professional Institutions	Nil	

➤ Faculty profile of Electronics Instrumentation and Control Engineering Department

Name of the teaching staff	Sri Shantinath . P. Malaji		
Designation	Lecturer		
Department	ELECTRONICS & COMMN ENGG		
Faculty Unique ID	1-469902147		
Date of Joining the Institution	04/10/2010		
Qualification with class/grade	UG	PG	PhD
	B.E. Second Class	-----	Nil
Total Experience in Years	Teaching	Industry	Research
	11	Nil	Nil
Papers Published	National		International
	Nil		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

➤ Faculty profile of Electronics Instrumentation and Control Engineering Department

Name of the teaching staff	Smt Sunita M. Bagewadi		
Designation	Lecturer		
Department	ELECTRICAL & ELECTRONICS ENGG		
Faculty Unique ID	1-762591321		
Date of Joining the Institution	05/07/2011		
Qualification with class/grade	UG	PG	PhD
	B.E. First Class	-----	Nil
Total Experience in Years	Teaching	Industry	Research
	10	Nil	Nil
Papers Published	National		International
	01		Nil
Papers Presented in Conferences	National		International
	Nil		Nil
PhD Guide? Give field & University	Field		University
	Nil		Nil
PhD's/Projects Guided	PhDs		Projects at Masters level
	Nil		Nil
Books Published/IPRs/Patents	Nil		
Professional Memberships	Nil		
Consultancy Activities	Nil		
Awards	Nil		
Grants Fetched	Nil		
Interaction with Professional Institutions	Nil		

- **Automobile Engg Department**
- **Branch: Automobile Engineering**

❖ Number of Seats: 30

❖ Duration: 3 yrs

Sl. No	Faculty Name	Designation	Qualification	Permanent/Adjunct
1	Sri.. K. Y.Sunderkumar	HOD	M. Tech.	Permanent
2	Sri. R. M. Zalake	Lecturer	M. Tech.	Permanent
3	Sri. Vijay Mahantesh Sajjan	Lecturer	B. E.	Permanent

❖ Admission during the last three years-as given below

BRANCH: AUTOMOBILE ENGINEERING			CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)
1	Admissions	No. of Students admitted	12+13+13 =38	11+06+08 =25	16+12+14= 42


❖ **Permanent Faculty Student Ratio:1:12**

Year	CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)
u1(1 <sup>st</sup> Year)	12	11	16
u2 (2 <sup>nd</sup> Year)	13	06	12
u3 (3 <sup>rd</sup> Year)	13	08	14
Total No. of Students in the Department (S)	38	25	42
No. of Faculty in the Department (F)	F1=03	F2=03	F3=03
Student Faculty Ratio (SFR)	SFR1=S1/F1= 38/3=12.66	SFR2=S2/F2= 25/3=8.33	SFR3=S3/F3=42/3 =14.00
Average	SFR=(SFR1+SFR2+SFR3)/3= 11.66 ≈12.00		


❖ **Campus placement in last three years**

Item	CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)	CAYm3 (2017-18)
Total number of final year students (N)	13	08	14	
Number of students placed in companies or government sector (x)	06	02	03	06
Minimum Salary per annum	1,56,000/-	1,44,000/-	1,50,000/-	1,20,000/-
Maximum Salary per annum	1,56,000/-	1,50,000/-	1,50,000/-	1,44,000/-
Average Salary per annum	1,56,000/-	1,45,000/-	1,50,000/-	1,32,000/-


## Profile of Faculty of Automobile Engineering Department

Name of the Faculty:	Sri . K. Y. Sunderkumar			
Designation:	HOD			
Date of Birth	1/06/1965			
Unique I.D	1-470097861			
Department:	Automobile Engineering			
Date of Joining the Institute:	01-08-1995			
<b>Qualification with Class/Grade</b>				
Course	Board/University	Year of Passing	Class awarded	
B.E	Karnataka University, Dharwad	1992	Second class	
M.Tech	V.T.U., Belagavi	2008	First Class with Distinction	
Experience in Years:	Teaching	Industry	Research	
	29Years	-----	-----	
Paper Presented in Conference:	National	International		
	-----	-----		
Paper Published:	National	International		
	-----	-----		
Ph.D. Guide? Give field & University:	Field	University		
	-----	-----		
Ph.D's / Project Guided:	Ph.D's	Master	Bachelor	
	-----	---	-----	
Books Published / IPRs / Patents:	-----			
Professional membership:	LMISTE			
Awards:	-----			
Consultancy Activities:	Third party Inspection of Govt. vehicles			
Grants fetched:	-----			
Interaction with Professional Institutions:	-----			

## Profile of Faculty of Automobile Engineering Department

<b>Name of the Faculty:</b>	Sri. Raju Mallappa Zalake			
<b>Date of birth</b>	01/06/1970			
<b>Unic ID</b>	1-470097619			
<b>Designation:</b>	Lecturer			
<b>Department:</b>	Automobile Engineering			
<b>Date of Joining the Institute:</b>	14-08-1997			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.E	Karnataka University, Dharwad	1992	First class with Distinction	
M.Tech	V.T.U., Belagavi	2009	First Class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	25 Years	-----	-----	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-----	-----		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-----	-----		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-----	-----		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	----	-----	-----	
<b>Books Published / IPRs / Patents:</b>	-----			
<b>Professional membership:</b>	LMISTE,			
<b>Awards:</b>	-----			
<b>Consultancy Activities:</b>	Third party Inspection of Govt. vehicles			
<b>Grants fetched:</b>	-----			
<b>Interaction with Professional Institutions:</b>	-----			



<b>Name of the Faculty:</b>	Sri. Vijay Mahantesh Sajjjan			
<b>Date of birth</b>	13/11/1977			
<b>Unic ID</b>	1-470097643			
<b>Designation:</b>	Lecturer			
<b>Department:</b>	Automobile Engineering			
<b>Date of Joining the Institute:</b>	15-07-2010			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.E	Gulbarga University Gulbarga.	2000	First class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	12Years	-----	-----	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-----	-----		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-----	-----		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-----	-----		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	----	-----	-----	
<b>Books Published / IPRs / Patents:</b>	-----			
<b>Professional membership:</b>	-----			
<b>Awards:</b>	-----			
<b>Consultancy Activities:</b>	-----			
<b>Grants fetched:</b>	-----			
<b>Interaction with Professional Institutions:</b>	-----			

➤ **Branch: ARCHITECTURE**

- ❖ Number of Seats: 27
- ❖ Duration: 3 yrs
- ❖ Admission during the last three years-as given below

➤ **Architecture**

S. N.	Name	Designation	Qualification	Permanent/Adjunct
1	Jayashree .R. Patil	HOD	M.Tech.	Permanent
2	Rahul B. Patil	Lecturer	B.Arch	Permanent
3	Himanshu D Chavan	Lecturer	B.Arch	Permanent
4	Riya Jain	Lecturer	B.Arch	Permanent
5	Swarnagouri R Hiremath	Lecturer	B.Arch	Permanent


❖ **Permanent Faculty: Student Ratio: 1:12**


Year	CAY(2020-21)	CAYm1(2019-20)	CAYm2 (2018-19)
(1 <sup>st</sup> Year)	5	12	14
(2 <sup>nd</sup> Year)	14	14	20
(3 <sup>rd</sup> Year)	16	21	15
Total No. of Students in the Department (S)	35	47	49
No. of Faculty in the Department (F)	F1=05	F2=04	F3=03
Student Faculty Ratio (SFR)	SFR1=S1/F1=07	SFR2=S2/F2=11.75	SFR3= S3/F3=16.33
Average SFR	SFR=(SFR1+SFR2+SFR3)/3= <b>11.69 = 12</b>		


❖ **Campus placement in last three years**

Item	CAY (2020-21)	CAY m1 (2019-20)	CAY m2 (2018-19)	CAYm3 (2017-18)
Total number of final year students	16	21	15	16
Number of students placed in companies or government sector	-	-	-	-
Minimum Salary per annum	1.8	1.08	0.84	1.2
Maximum Salary per annum	3.36	8.46	3.6	3.6
Average Salary per annum	2.58	1.8	2.10	2.15

## Faculty profile of Architecture Department

<b>Name of the Faculty:</b>	<b>Mrs:Jayashree.R.Patil</b>			
<b>Date of Birth</b>	09/08/1971			
<b>Unique I.D</b>	1-469834886			
<b>Department:</b>	<b>Architecture</b>			
<b>Designation:</b>	HOD			
<b>Date of Joining the Institute:</b>	03/01/1996			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.E	Karnataka University, Dharwad	1994	First Class	
M.Tech (Env)	V.T.U., Belagavi	2008	First Class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	25			
<b>Paper Presented in Conference:</b>	<b>National</b>		<b>International</b>	
	.....			
<b>Paper Published:</b>	<b>Field</b>		<b>University</b>	
	.....		01	
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>		<b>University</b>	
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>		<b>Master</b>	<b>Bachelor</b>
<b>Books Published / IPRs / Patents:</b>				
<b>Professional membership:</b>	LMISTE			
<b>Awards:</b>	.....			
<b>Consultancy Activities:</b>	.....			
<b>Grants fetched:</b>	.....			
<b>Interaction with Professional Institutions:</b>	.....			

<b>Name of the Faculty:</b>	Swarngouri Rajashekhar Hiremath			
<b>Date of Birth</b>	06/10/1995			
<b>Unique I.D</b>	1-9314743381			
<b>Department:</b>	Architecture			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	08/10/2020			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.Arch.	V.T.U, Belagavi	2018	First Class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	06 month	02		
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	0	00		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	01		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>				

<b>Name of the Faculty:</b>	Riya Jain			
<b>Date of Birth</b>	18-08-1995			
<b>Unique I.D</b>	1-4644621602			
<b>Department:</b>	Architecture			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	01/01/2019			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.Arch.	V.T.U, Belagavi	2018	First Class	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	01		-	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	01		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>Univ ersity</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			

<b>Name of the Faculty:</b>	Rahul B Patil		
<b>Date of Birth</b>	02-04-1975		
<b>Unique I.D</b>	1-3735167139		
<b>Department:</b>	Architect		
<b>Designation:</b>	Lecturer		
<b>Date of Joining the Institute:</b>	01/06/2017		
<b>Qualification with Class/Grade</b>			
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>
B.Arch.	V.T.U, Belagavi	2018	First Class
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>
	01		-
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>	
	-	-	
<b>Paper Published:</b>	<b>National</b>	<b>International</b>	
	-	01	
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>	
	-	-	
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>
	-	-	-
<b>Books Published / IPRs / Patents:</b>	-		
<b>Professional membership:</b>	-		
<b>Awards:</b>	-		
<b>Consultancy Activities:</b>	-		
<b>Grants fetched:</b>	-		
<b>Interaction with Professional Institutions:</b>	-		

➤ **Civil Engineering Department**


- Number of Seats: 54
- Duration: 3 yrs
- Admission during the last three years-as given below

Sl. No	Faculty Name	Designation	Qualification	Permanent/Adjunct
1	Bhagyashree R Biradar	Lecturer	B.E	Permanent
2	Anita M Kamate	Lecturer	B.E	Permanent
3	Daneshwari B Udoshi	Lecturer	B.E	Permanent
4	Shruti S Bhagewadi	Lecturer	B.E	Permanent
5	Umesh S Hukkeri	Lecturer	M.Tech.	Permanent
6	Sachin S Hukkeri	Lecturer	M.Tech.	Permanent
7	Anil S Savadi	Lecturer	M.Tech.	Permanent
8	Santosh T Basaragi	Lecturer	M.Tech.	Permanent


❖ **Permanent Faculty Student Ratio:1:15**


Year	CAY (2020-21)	CAYm1 (2019-20)	CAYm2 (2018-19)
(1 <sup>st</sup> Year)	24	19	39
(2 <sup>nd</sup> Year)	26	27	37
(3 <sup>rd</sup> Year)	34	27	31
Total No. of Students in the Department (S)	84	73	107
No. of Faculty in the Department (F)	F1=08	F2=06	F3=05
Student Faculty Ratio (SFR)	$SFR1=S1/F1=84/08=10.5$	$SFR2=S2/F2=73/06=12.16$	$SFR3=S3/F3=107/05=21.40$
Average	$SFR=(SFR1+SFR2+SFR3)/3=14.68=15$		


## Faculty profile of Civil Engineering Department


<b>Name of the Faculty:</b>	Anil Sudhakar Savadi			
<b>Date of Birth</b>	18/02/1991			
<b>Unique I.D</b>	1-9314743388			
<b>Department:</b>	Civil Engg			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	07/10/2020			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
Diploma	DTE Banglore	2012	First Class	
B.E	V.T.U, Belagavi	2015	First Class with Distinction	
M.Tech (Strl)	V.T.U, Belagavi	2020	First Class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	4	2		
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	01		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	A.S Constructions, Shedabal.			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			





<b>Name of the Faculty:</b>	Daneshwari Basavaraj Udoshi			
<b>Date of Birth</b>	30/07/1992			
<b>Unique I.D</b>	1-2934249120			
<b>Department:</b>	Civil Engg			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	08/07/2015			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.E	V.T.U, Belagavi	2014	First Class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	06	1	-	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			

<b>Name of the Faculty:</b>	Bhagyashree Rudragouda Biradar			
<b>Date of Birth</b>	16/02/1991			
<b>Unique I.D</b>	1-2490989900			
<b>Department:</b>	Civil Engg			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	01/09/2014			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
Diploma	DTE Bangalore	2011	First Class	
B.E	V.T.U, Belagavi	2014	First Class	
M.Tech (CCT)	V.T.U, Belagavi	2019	First Class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	07	-	-	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	01		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			

<b>Name of the Faculty:</b>	Anita Mahadev Kamate			
<b>Date of Birth</b>	01/12/1990			
<b>Unique I.D</b>	1-2940697753			
<b>Department:</b>	Civil Engg			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	07/08/2015			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
Diploma	DTE Bangalore	2010	First Class	
B.E	V.T.U, Belagavi	2015	First Class	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	06	-	-	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	01		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			

<b>Name of the Faculty:</b>	Santosh Tammanna Basaragi			
<b>Date of Birth</b>	01/06/1992			
<b>Unique I.D</b>	1-9322214791			
<b>Department:</b>	Civil Engg			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	17/12/2020			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
Diploma	DTE Banglore	2013	First Class	
B.E	V.T.U, Belagavi	2016	First Class	
M.Tech (Strl)	V.T.U, Belagavi	2021	First Class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	04	01		
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	01		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			

<b>Name of the Faculty:</b>	Sachin Shivaling Hukkeri			
<b>Date of Birth</b>	14/06/1994			
<b>Unique I.D</b>	1-7431901718			
<b>Department:</b>	Civil Engineering			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	24/07/2019			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
B.E	V.T.U, Belagavi	2016	First Class with Distinction	
M.Tech (ICM)	V.T.U, Belagavi	2018	First Class with Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	1.5	1	-	
<b>Paper Presented in Conference:</b>	<b>National</b>	<b>International</b>		
	-	-		
<b>Paper Published:</b>	<b>National</b>	<b>International</b>		
	-	01		
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>	<b>University</b>		
	-	-		
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			

<b>Name of the Faculty:</b>	Shruti S Bagewadi			
<b>Date of Birth</b>	07-07-1994			
<b>Unique I.D</b>	1-4645130574			
<b>Department:</b>	Civil Engg			
<b>Designation:</b>	Lecturer			
<b>Date of Joining the Institute:</b>	01/08/2019			
<b>Qualification with Class/Grade</b>				
<b>Course</b>	<b>Board/University</b>	<b>Year of Passing</b>	<b>Class awarded</b>	
Diploma	DTE Banglore	2015	First Class	
B.E	V.T.U, Belagavi	2018	First Class With Distinction	
<b>Experience in Years:</b>	<b>Teaching</b>	<b>Industry</b>	<b>Research</b>	
	03		-	
<b>Paper Presented in Conference:</b>	<b>National</b>		<b>International</b>	
	-		-	
<b>Paper Published:</b>	<b>National</b>		<b>International</b>	
	-		01	
<b>Ph.D. Guide? Give field &amp; University:</b>	<b>Field</b>		<b>University</b>	
	-		-	
<b>Ph.D's / Project Guided:</b>	<b>Ph.D's</b>	<b>Master</b>	<b>Bachelor</b>	
	-	-	-	
<b>Books Published / IPRs / Patents:</b>	-			
<b>Professional membership:</b>	-			
<b>Awards:</b>	-			
<b>Consultancy Activities:</b>	-			
<b>Grants fetched:</b>	-			
<b>Interaction with Professional Institutions:</b>	-			

➤ **First Year of Engineering**

<b>Sl. No.</b>	<b>Faculty Name</b>	<b>Designation</b>	<b>Qualification</b>	<b>Permanent/ Adjunct</b>
1	Prof.T.M.Kambar	Lecturer	M.Sc	Permanent
2	Prof. D.H.Obaleppanavar	Lecturer	M.Sc.	Permanent
3	Prof. S. P. Kambale	Lecturer	M.A.	Permanent
4	Prof. S .G. Thorawat	Lecturer	M.Sc.	Permanent
5	Prof. S. M. Mirje	Lecturer	M.Sc.	Permanent
6	Prof. R.L.Patil	Lecturer	M.Sc.	Permanent
7	Prof. S.B.Hiremath	Lecturer	M.A	Permanent
8	Prof. D.B.Hunchyali	Lecturer	M.Sc.	Permanent

➤ No. of faculty employed and left

SNO.	Name Of The Staff	Designation	Date of Joining	Date of Resin
01	SMT. K.G.OSEDAR	LECTURER	02.09.98	03.07.02
02	MISS. D.G.ASODE	LECTURER	23.06.10	25.11.13
03	SRI. S. R..HUTTAMALLANAVR	LECTURER	16.08.2011	31.05.2012
04	MISS. JOTI. S. SUTAR	LECTURER		
05	SRI. S. S. MANAGAVI	LECTURER	14.08.2000	06.07.2019
06	SRI. L. S. CHALAVADI	LECTURER	01.8.1997	02.04.2015
07	SRI. B. K. KHOT	LECTURER	07.01.2011	15.09.2011
08	SRI. K. G. AMBLI	LECTURER	30.08.2010	10.10.2011
09	SRI M.I. TANODI	LECTURER	05.07.2011	01.06.2012
10	MIS N.S.KARIKATTI	LECTURER	01.08.2011	25.04.2013
11	SRI. M. G. MANGASULI	LECTURER	15.12.2015	01.06.2012
12	MISS. S. B .NERLI	LECTURER	15.12.2011	31.05.2012
13	SRI. S. R.PIMPALE	LECTURER	02.07.2012	08.10.2013
14	SRI. PRASHANT R. SANGAM	LECTURER	04.02.2004	05.07.2011
15	SRI. BALAKRISHNA K. KHOTH	LECTURER	07.02.2011	28.02.2011
16	SRI VINAY M. MAHALINAMANI	LECTURER	04.02.2013	01.04.2013
17	SRI . ABHINANDAN A. KAGGUDI	LECTURER	05.07.2017	20.11.2018
18	MISS. DEEPAI A. JABANNAVAR	LECTURER	10.07.2017	01.02.2018
19	MISS. SUPRIYA S. SHIROL	LECTURER	13.07.2014	15.06.2015
20	SRI. V. B. NARAYANAKAR	LECTURER	02.07.2012	28.10.2014
21	MISS. A .A . BADDUR	LECTURER	02.07.2012	16.09.2014
22	MISS. PARIMALA. R. DESAI	LECTURER	14.07.2014	30.06.2017
23	SRI DEEPAK D. RODE	LECTURER	08.07.2015	08.08.2015
24	MISS. T. M. MULLA	LECTURER	13.01.2016	17.04.2018
25	SRI. GANESH K . JUMMAI	LECTURER	13.07.2016	12.09.2016
26	SRI. S. L. BIDARE	LECTURER	01.09.1996	01.06.2011
27	SRI. M.S. GANAGI	LECTURER	26.06.2013	30.04.2014
28	MISS.. R .G. TALLUR	LECTURER	02.01.2012	31.05.2012
29	SRI. R. R. PATIL	LECTURER	03.07.2012	08.09.2012
30	SRI. N. P. DAPEDAR	LECTURER	04.07.2012	10.12.2012
31	SRI. S. U .DESAI	LECTURER	10.07.2012	07.01.2014
32	MISS. F.S. KHAZI	LECTURER	07.09.2012	27.04.2013
33	MISS. PADMASHRI A. NERLI	LECTURER	03.07.2009	31.03.2011
34	MISS. SPURTI B. JADHAV	LECTURER	11.08.2014	18.04.2015
35	SRI P. P. G. KAMBALE	LECTURER	01.09.1994	30.06.2012
36	SHRI.AJEYKUMAR SUNKAD	LECTURER	01.01.2019	04.01.2021
37	SHRI.UMESH S.HUKKERI	LECTURER	07.01.2019	05.12.2020
38	Mrs.MANJULA S DHABALE	LECTURER	01/08.2006	31.12.2020
39	SRI.HIMANSHU D CHAVAN	LECTURER	16.07.2018	08.10.2020







## Laboratory and Workshop:

### ➤ Major Equipments /Facilities in the Laboratory

#### ❖ Electronics & Communication Engineering Department

Sl. No	Name of the Laboratory	Carpet Area ( sq.mt)	Major Equipment
1	Digital Electronics Lab	71	Digital Trainers, Digital IC Tester
2	Analog Electronics Lab	92	CRO's, Power Supplies, Signal Generators, DSO
3	Project Lab	95	Note: Equipments of all labs are utilized as per requirement.
4	MP/DSP/EMD & Ctrl Lab	71	Computers 19 Nos. (Core to Duo-Lenovo), UPS 7.5KVA, Dot Matrix Printer, Inkjet Printer, LAN, Scanner, DSO, DSP Trainer Kits. S/W: Code Worrier, CC Studio, Windows Millennium. Turbo C++, Win 8.1, 1768 Cortex M3 Stater kits with Accessories, 8255 Interface Card with Other I/F for 8086
5	VLSI /HDL Lab	71	Computers 20 Nos.(Core i3-Dell), Sharp L. C. D. Projector, LAN, Dot matrix printer, 7.5 KVA UPS, VLSI (Micro wind) Multi user & Cadence Tool S/W, Pattern Generator, Universal VLSI Dev Board, Xilinx S/W Multi User, DSO, Linux 5.0, Win 10 S/W
6	Advanced Communication Lab	92	CRO's, Power Supplies, Signal Generators, Microwave Equipments ,OFC Kits ,Digital Communication Kits, MIC Kits, DSO,RF Generators
	LIC's & Communication Lab		CRO's, Power Supplies, Signal Generators, DSO
7	Research Center	71	Computers 10 Nos. (Corei3-Dell), HP Computes-04 Nos. Fire Bird Atmega-2560 Robots-7 Nos., Spark-V Robot-5 Nos, LCD Projector
	Power Electronics Lab		Power Electronics Modules, DC& Universal Motors, Inverter, Chopper, CRO, Power Scope, DSO, Non Contact type Tacho Meter ,Computers (HP)

❖ **Electrical and Electronics Engineering Department**

Sl. No.	Name of Laboratory	Carpet Area (Sq.mt.)	Major Equipments available
1	Electronics Lab (AE +LD Lab)	72	CRO-10, DSO-03, Signal Generators-15, Power supplies-14, Voltage Stabilizer-01. CRO-05, IC trainers-15, IC Tester-01
2	Operational Amplifiers & Linear IC Lab	72	Bread Boards, Voltmeters, RPS, Signal Generators (Shared Electronics laboratory), Digital Storage Oscilloscope-100 MHz
3	Power Electronics Lab	92	Thyristor-13, Diode-13, Triac-02, UJT-10, Chopper-03, Inverters-03, Speed control of DC & Universal motor-02, 3-phase IM & slip ring IM Modules-01, MOSFET-01, IGBT-01, Commutation modules-02. Speed control of DC using IGBT-02, Stepper Motor control-03, DC Ammeter-10, DC Voltmeter-20, Single phase IM-02.
4	Microcontroller Lab/DSP Lab	72	Microcontroller kits-12, Microprocessors kits-12, study cards-45, power supplies -17 & Accessories, Flash Kit-10, Computers-10, UPS-01, Battery-06
5	Control System Lab	72	Closed loop feed back-01, two phase servomotor-01, Dc servomotor-01, & Synchro Transmitter receiver pair-01, Voltage Stabilizer-01
6	Circuit Simulation & Measurement Lab	72	DC Potentiometer-01, PT's-03, CT's-03, Ammeters-53, Voltmeters-22, Kelvin's-02, Anderson-01, Maxwell's bridge-02, Desaulty-s Bridge-01, DRB-09, DIB-03, DCB-06. Signal Generator-05, DSO-02, DRB-10, DIB-10, DCB-10.
7	Electrical Machines Lab	200	Rheostats-36, Autotransformers--11, Transformers-20, R & L Loads-02, Wattmeters-33, Slip ring IM-01, Induction motor- 01. Synchronous motor-DC generator set-01, DC Compound motor-DC Generator set- 02, DC shunt motor-Alternator set-03 & Rectifier Unit-01. DC Shunt Motor (3.75KW/220V/1500RPM) coupled with DC Shunt Generator (3.75KW/220V/1500RPM with Panel-01 Set, DC Series Motor (2.2KW, 220V,1500 RPM) coupled with DC shunt Generator (2.2KW, 220V,1500 RPM) with Panel -01 Set, Induction Motor (5HP/415V/1440 RPM) coupled with DC Shunt Generator (3.5KW/220V/1500RPM) with Panel -01 Set, DC Shunt Motor (3.7KW/220V/1500RPM) coupled with Salient pole alternator 3KVA/3-phase/415V/1500 RPM with panel-01 Set, DC Shunt Motor (2.2KW/220V/1500RPM) coupled with breakdrum with Panel-01 Set, Digital Tachometer (ContactLess Type)-02 No.s Digital Tachometer (Contact Type)-02 No.s, Synnchronoscope Panel-01 Set.

8	Relay & HV Lab	94	Transformer oil test-01, HV tests-01, relays-05, combined AC/DC set with control panel, 50KV/70KV-01, Electrolytic tank.-01, Mp based over current relay test- 01, Motor protection simulation studies-01, current time characteristics of fuse-01. Electromechanical IDMT Nondirectional Over Current Relay-01 Set, Electromechanical IDMT Directional Over Current Relay-01 Set, Electromechanical Over Voltage Relay-01 Set, Merz Price Generator Protection Scheme-01 Set, Microprocessor based Over/Under Voltage Relay Test Kit with Source-01 Set, Door Interlock with Indicator-01 Set
9	Power System Simulation Lab	72	UPS -01, MiPower PSS software package- 10 Users, computers-20 & printer-03
10	Computer Aided Electrical Drawing Lab	72	UPS- 01, Tubular batteries- 12. Computers-10, UPS-01, Batteries-06, Windows-8 software-10
11	Basic Electrical Lab	96	AC Voltmeter-06 No.s, DC Voltmeter-04 No.s, AC Ammeter-07 No.s, LPF Wattmeter-02 No.s, UPF Wattmeter-02 No.s, DC Milliammeter-03 No.s, Digital Multimeter-01 No., Center Zero

❖ Computer Science & Engineering Department

Sl. No.	Name of Laboratory	Carpet Area (Sq.mt.)	Major Equipments available
1	Microprocessor Lab	70	<ol style="list-style-type: none"> <li>1. Server(IBM x3200 M2: Intel Xeon, 2 GB RAM, 250 GB HDD): 01</li> <li>2. PC (Pentium D,512 MB RAM,160 GB HDD): 11</li> <li>3. PC (Pentium II,32 MB RAM,20 GB HDD):09</li> <li>4. Interfacing Kit: 16</li> <li>5. Printer(Epson dot matrix): 01</li> <li>6. UPS (5KVA): 01</li> </ol>
2	Algorithms / Networks Lab	70	<ol style="list-style-type: none"> <li>1. Server(IBM x3200 M2: Intel Xeon, 2 GB RAM, 250 GB HDD): 01</li> <li>2. PC (Core2Duo,2 GB RAM,250 GB HDD): 20</li> <li>3. Printer(Epson dot matrix): 01</li> <li>4. UPS (5KVA): 01</li> <li>5. Windows 8.1 operating System: 20 users</li> </ol>
3	System Programming Lab	70	<ol style="list-style-type: none"> <li>1. Server(IBM x3200 M2: Intel Xeon, 2 GB RAM, 250 GB HDD): 01</li> <li>2. PC (Core i3,2 GB RAM,500 GB HDD): 20</li> <li>3. Printer(HP Deskjet): 01</li> <li>4. UPS (5KVA): 01</li> </ol>
4	C Programming Lab	70	<ol style="list-style-type: none"> <li>1. Server(IBM x3200 M2: Intel Xeon, 2 GB RAM, 250 GB HDD): 01</li> <li>2. PC (Pentium D,512 MB RAM,160 GB HDD): 06</li> <li>3. PC (Intel Core2Duo,2 GB RAM,320 GB HDD): 01</li> <li>4. PC (Intel Core i3,4 GB RAM,500 GB HDD): 03</li> <li>5. PC (Intel Core i3,2 GB RAM,500 GB HDD): 10</li> <li>6. Printer(Epson dot matrix): 01</li> <li>7. UPS (5KVA): 01</li> </ol>
5	Web Programming / DBA Lab	70	<ol style="list-style-type: none"> <li>1. Server(IBM x3200 M2: Intel Xeon, 2 GB RAM, 250 GB HDD): 01</li> <li>2. PC (Intel Core i3,2 GB RAM,500 GB HDD): 20</li> <li>3. Printer(Epson dot matrix): 01</li> <li>4. UPS (5KVA): 01</li> </ol>
6	Computer Center	150	<ol style="list-style-type: none"> <li>1. Server(IBM x3200 M3: Intel Xeon Quad core, 8 GB RAM, 500 GB HDD): 01</li> <li>2. Server(IBM x3200 M2: Intel Xeon, 2 GB RAM, 250 GB HDD): 01</li> <li>3. Server(IBM xSeries226: Intel P IV, 512 MB RAM, 80 GB HDD): 01</li> <li>4. PC (Lenovo Intel Core2Duo,2 GB RAM,250 GB HDD): 25</li> <li>5. PC (HP Intel Core2Duo,4 GB RAM,250 GB HDD): 07</li> <li>6. PC (Assembled P IV,512 MB RAM,40 GB HDD): 03</li> <li>7. PC (IBM P IV, 512 MB RAM,80 GB HDD): 08</li> <li>8. Printer(Epson dot matrix): 01</li> <li>9. UPS (3 KVA): 01</li> <li>10. UPS (10 KVA): 01</li> <li>11. Network Equipments (refer below table)</li> </ol>

❖ **Mechanical Engineering Department**

Sl. No.	Name of Laboratory	Carpet Area (Sq.mt.)	Major Equipments available
1	Workshop Practice	170	Arc welding Machine, Power Cut-Off Machine, Planer ,Hand grinding Machine, Fitting, Sheet metal work and carpentry work Tools &Accessories
2	Fluid Mechanics Machinery Lab	172	Air Blower Test Rig, Two Stage Air Compressor, Impact of jet apparatus, Centrifugal pump [C.S], Reciprocating pump, Pelton Turbine (5 HP), Francis Turbine (5 HP), Kaplan Turbine (7.5 HP)
3	Energy Conversion Engg. Laboratory	173 (100UG +73PG)	Junker's Gas Calorimeter, Cleveland/ Pensky Martin's/ Able's / Carbon Residue/ Orsat Apparatus, Bomb Calorimeter, Red Wood/ Say bolt Viscometer, Single Cylinder 2-Stroke Petrol Engine, Single Cylinder 4-Stroke Diesel Engine, Single Cylinder 4-Stroke Petrol Engine (VCR Engine), Multi Cylinder 4-Stroke Diesel Engine with Morse Test, Vibro mountings for the Engines
4	Machine shop Laboratory	170	Bench Grinder, Radial Drilling Machine, Turner Light Duty Lathe, Satyarth All Geared lathe, Milling Machine, Surface Grinding Machine, Sagar Shaping Machine 12", Sagar Shaping Machine 18"
5	Foundry & Forging Laboratory	179 (82+97)	Universal Strength Machine, Permeability Meter, Core /Mould Hardness Tester, Sieve Shaker, Clay Washer, Rapid Drier
6	Design Laboratory	73	Universal Governor Apparatus, Motorized Gyroscope, Static & Dynamic Balancing Apparatus, Whirling of shaft Demonstrator, Universal Vibration apparatus, Journal Bearing Apparatus, Research Polariscope , Rosette Gauge
7	Heat & Mass Transfer Laboratory	148 (73+75)	Thermal Conductivity of Materials, Metal Rod, Liquid, Composite Wall. Emmissivity Measurement, Stefan-Boltzman Apparatus, Natural Convection, Forced Convection, Pin-Fin Apparatus, Concentric Tube Heat Exchanger, Mini Air-conditioning tutor, Vapor compression Refrigeration unit, Drop & Film wise condensation Apparatus,
8	Metallography & Material Testing Lab	149	Metallurgical Microscope, Polishing Machine, Heat Treatment Furnace, Universal Testing machine TUN-400 with accessories, Torsion Testing Machine FTT-50, Impact Testing Machine FTT-300N, Rockwell Hardness Tester TRS, Rockwell Cum Brinnel Hardness Tester TRB-250, Fatigue Testing Machine, Ultrasonic flaw detector, Magnetic Crack detector.
9	Mech. Measurements & Metrology Lab	95	Displacement/ Load measurement tutor using LVDT/ Load Cell, Pressure/ Temperature measurement tutor using Pressure Cell/Thermocouple/RTD/Thermostat, Torque measurement tutor using torque Transducer, Strain measurement tutor using Strain Cantilever beam, Pitch diameter of screw thread using three wire method, Floating carriage diameter measuring machine & setting master, Tool makers Microscope, Lathe/ Drill tool Dynamometer, External taper using roller pin, Speed Measurement using stroboscope, Electronic comparator, Autocollimator, Monochromatic Light Source

10	CIM & Auto/CAMA Lab	66	Personal Computers, XL Mill CNC Bench Milling M/c, Catia-V5 , Caps turn & Caps mill, Ansys ED- Analysis Licensed Software's, Auto CAD –2002, Multi Media projector & 10 KVA UPS
11	CAMD LAB	66	Personal Computers core i3, Licensed Solid Edge V-18&19), Multi Media projector & 7.5 KVA UPS
12	CAED LAB	66	Personal Computers PIV, Licensed Software's, Solid Edge V-18&19 Multi Media projector & 10 KVA UPS,

❖ **First Year Engineering Department**

Sl. No.	Name of Laboratory	Carpet Area (Sq.mt.)	Major Equipments available
1	Engg. Physics Lab	200	Decade L, C and R boxes, Signal generators, Digital Multimeter, Numerical Aperture of an optical fiber setup, Transistor characteristics kit, Dielectric constant kit, C.R.O. with B-H curve tracer, Magnetic field intensity along the axis of a coil –Expt. Setup, Digital thermometer, Semiconductor E.G. gap set up, Spring Constant Experimental setup, Laser source with optical bench Traveling microscopes, Spectrometers, Digital electronic balance
2	Engg. Chemistry Lab	200	Digital pH meter, Digital Potentiometer, Digital Conductivity meter, Digital Colorimeter, Digital TDS/Conductivity meter, Digital Flame Photometer, Digital Nephelo-Turbidity Meter, Physical Balance, Chemical Balance, Distilled water plant, Electronic Balance, Electrical Hot air oven,
3	Language Lab	50	E-Class (Cambridge) soft ware, Esys Computer system-6, Wave Sonic computer system-1, Acer computer sys

➤ **List of experimental setup in each Laboratory/ workshop :**

Link for additional Information: <http://vtu.ac.in/b-e-scheme-syllabus/>

**15.3 Computing facility:**

❖ **Internet Bandwidth, Number & configuration of the system , connectivity with LAN & WAN:**

There are 398 computers in the campus with student to computer ratio of 3:1 and are connected to 50Mbps Leased line (1:1) through LAN and 24X7 secured Wi-Fi campus covered with 36 Access points



## Details of Computing facilities available in the Institute

### Number & configuration of the system

Department	Name of the Laboratoty	Qty.	Configuration
Computer Science & Engg.	Microprocessor Lab	20	1. Server(IBMx3200 M2)Intel Xeon, 2GB RAM, 250 HDD 2. Server(IBMx3200 M3)Intel Xeon Quod Core, 8GB RAM, 500 HDD 3. eSys Pentium D, 512 RAM, 160 GB HDD 4. Lenovo Intel Core2 Duo, 2GB RAM, 250 GB HDD 5. Lenovo ThinkCenter Intel Core i3, 2GB RAM, 500 GB HDD 6. Lenovo ThinkCenter Intel Core i3, 4GB RAM, 500 GB HDD 7. IBM P IV,512MB RAM, 80GB HDD 8. Assembled PIV, 512 RAM, 80GB HDD 9. Wipro Pentium IV @ CPU 3.0 GHz, 512 RAM, 80GB HDD 10. Dell x3670MT103INg-vostro 3670 gth Generation Intel(r) core (TM)i3-8100 processor (6MB cache ,Up to 3.6Ghz),4G8 DDR 4 RAM,ITB HDD, DVD,Deil 19 Monitor-E1916HV,Keyboard Mouse, Dell wiretess 1707, Card (802.11bgn +Btue tooth 4.O,tXt): 11. HP Dx 7400 CPU Tower Model,Intet Core Dou,CpU 2.134GHz,4GB DDRAM-2 RAM,Intel 33 express graphic Chipset M/B,ZIrOGB HDD,Stand Atone 12. Dell Core i3,4 GB RAM,500 GB HDD 13. Lenovo Thinkcenter Pentium Dual Core E5300, 2GB RAM, Samsung HDD, Lenovo Keyboard, Mouse, Monitor 14. PC Thinkcenter @ Core i33230, 3.30 GHz, Samsung HDD, Lenovo Keyboard, Mouse, Monitor 15. BLX make Thinclient:
	Project Lab	20	
	System Programming Lab	20	
	Algorithms/Networks/CCP Lab	20	
	Web Programming Lab	20	
	Computer Center	48	
	Dept. office/other use	5	
	<b>SUB TOTAL</b>	<b>153</b>	
Electronics & Communication Engg.	HDL Lab	19	
	VLSI Lab	21	
	Research Center	14	
	Dept. office/other use	5	
	<b>SUB TOTAL</b>	<b>59</b>	
Electrical & Electronics Engg.	Microcontroller Lab	20	
	PSS Lab	22	
	Dept. office/other use	4	
	<b>SUB TOTAL</b>	<b>46</b>	
Mechanical Engg.	CAED Lab	22	
	CAMD Lab	23	
	CIM Lab	21	
	IC Engine lab	1	
	Research Center	10	
	Dept. office/other use	10	
	<b>SUB TOTAL</b>	<b>87</b>	
Applied Science	Language Lab	10	
	Dept. office/other use	5	
	<b>SUB TOTAL</b>	<b>15</b>	
Library	Digital Library	17	
	Office/ Other use	5	
	<b>SUB TOTAL</b>	<b>22</b>	
College office	Office use	11	
	TP Cell	2	
	Gym & Hostels	3	
	<b>SUB TOTAL</b>	<b>16</b>	
<b>GRAND TOTAL NO. OF PCs in College:</b>		<b>398</b>	
Total No. of PCs for student use:		<b>348</b>	
Total No. of PCs for Office/other use:		<b>50</b>	

❖ **Details of Software available in the Institute****System Software\***

Sl. No	Particulars	Qty	Year of Establishment
1	Windows 10 Pro	50	2018
2	Windows 10 Pro	50	2016
3	Windows 8.1 Pro	80	2013
4	Windows 2008R2 Server	05	2012
5	Red Hat Linux	20	2011
6	Windows 7 Pro	30	2011
7	Windows XP	01	2006
8	Windows Server 2003	05	2006
9	Windows ME	01	2002
10	Windows NT	05	2001

**\*Application Software\***

1	E-Class	01	2015
2	Mi Power	01	2014
3	Auto Desk	01	2014
4	MS Office 2010	30	2011
5	Visual Studio 6.0	01	2011
6	Cadence	01	2010
7	EdgeCam 2014 R1	01	2009
8	Ansys R11	25	2009
9	Turbo C++ (for ECE)	01	2006
10	Solid Edge V19	60	2006
11	Micro Wind	01	2005
12	CC Studio	01	2005
13	Xi-Linx	01	2004
14	E-Lib	01	2004
15	ShriLipi	01	2002
16	Turbo C++ (for CSE)	02	2001
17	MS Office 2000	01	2001
18	Oracle 8i	05	2001
19	Catia	05	2001
20	Cadem	05	2001

**Details of Networking Equipments on Campus**

Sl.No.	Particulars	Qty	Year of Establishment
1	Aruba AP-105 Access points	04	2015
2	CISCO 3560 Core Switch	01	2011
3	CISCO 2960 Manageable Switch	06	2011
4	Fortigate-310B Firewall	01	2011
5	Aruba-650 Access Controller	01	2011
6	Aruba AP93 Access Points	32	2011
7	CISCO 2800 Router	01	2006

❖ **Special purpose facilities available :**

- Mechanical Engineering department was recognized as research center in the year 2014 by V.T.U, Belagavi. Recently Research Centers are sanctioned by University in Electrical & Electronics Engineering, Electronics & Communication Engineering departments and Engineering Chemistry from the academic year 2018-19. Research Laboratory have computers of latest configuration and are equipped with latest technology software.
- Vision Group on Science and Technology (VGST), Ministry of IT and BT, Government of Karnataka has catalyzed and promoted “Alternative Fuel Research lab and Simulation Computing Tools” for innovation. Basic Matlab R18b software with tool boxes like Neural Network, PDF solver, curve fitting and simulink has been installed in the Computers of the Research Centers for P.G simulation lab and the research work. Computerized VCR Engine Set-up is installed with the Engine Soft software which serves most of the engine testing application needs including monitoring, reporting, data entry and data logging.
- The e-Yantra Embedded System and Robotics Lab has been established in collaboration with IIT Bombay, MHRD, New Delhi through National Mission on Education through Information and Communication Technologies (NMEICT) to develop innovative projects in the Electronics and Communication Engineering Department.
- Internet of Things (I.O.T) Laboratory has been established in collaboration with the AMSA Embedded Solutions, Vidyanagar, Hubli. E learning room ( E-Shikhana room ) is provided for the EDUSAT based live transmission of the lectures.
- The college has entered e-consortium with Visvesvaraya Technological University, Belagavi for online subscription scientific journals published by Elsevier, Taylor & Francis, Springer, IEEE-Xplorer and IETE

**List of facilities available:**

❖ **Games and Sports Facilities:**

Sl.No.	Particulars
1	400 mts Mud Track
2	Meditation & Yoga Hall
3	Twenty one Station Multi Gym.
4	Indoor Games
5	Cricket Play Ground
6	Football Court
7	Volley Ball Court
8	Kabaddi Court
9	Kho-Kho Court
10	Handball Court
11	Throw ball Court
12	Tenni Koit Court
13	Table Tennis Hall
14	Sports Materials

❖ **Extra Curricular Activities:**

Sl.No.	Particulars
1	NSS Cell
2	Red Cross Cell
3	ISTE and IEEE Student Chapters
4	Industrials Visits (Live Projects )
5	HSIT Quest
6	Department wise activities like Box Cricket, Photography, Cooking without fire, Painting etc.

❖ **Soft Skill Development Facilities:**

Sl.No.	Particulars
1	Training Rooms with ICT enabled
2	Exclusive Group Discussion room
3	Interview rooms
4	Language Lab
5	In house human resources
6	External Agencies- Carrier Primes 15 day training
7	Prolific- pre placement training

**Teaching Learning process**

❖ **Curricula & Syllabus:** URL Source: <http://vtu.ac.in/b-e-scheme-syllabus/>

❖ **Academic Calendar of University:** URL Source: <http://vtu.ac.in/academic-calendar/>

❖ **Internal Continuous Evaluation System and place**

- In a semester three internal assessments (IA) are conducted. Each of the IAs consists of descriptive/numerical questions. The average of the best two IAs for 2015 Scheme and the average of all three IAs for 2017/2018 scheme is considered for final internal assessment.
- The Internal assessment questions are selected from the text/reference books /university question papers for selected Modules/Units.
- The question paper is set by respective course coordinator and to ensure quality of IA question papers which are verified by module coordinators and are approved by Head of the Department
- Each question is mapped with CO's & Revised Blooms Taxonomy (RBT) levels. Student who answer to particular question is taken into consideration and average of all students' marks is taken for CO-PO attainment
- The internal test consists of 15/30 & 25 Marks for CBCS scheme and non CBCS schemes respectively as per University rules.
- The “scheme of evaluation” is prepared and the marks are awarded according to the scheme and the same is brought to the notice of the students.

**Internal assessment marks allocation for laboratory experiments for non-CBCS**

Particulars	Marks	Scheme of Evaluation
Continuous Evaluation	10	<b>5 Marks:</b> Write-up & Conduction. <b>3Marks:</b> Outcome & Conclusion. <b>2 Marks:</b> Viva-Voce.
Lab Internal Test	15	<b>4 Marks:</b> Procedure & Write-up. <b>8 Marks:</b> Conduction the Practical. <b>3 Marks:</b> Viva-Voce.
<b>Total Marks</b>	<b>25</b>	

**Internal assessment marks allocation for laboratory experiments for CBCS 2015 scheme**

assessment marks allocation for laboratory experiments for CBCS 2015 scheme <b>Particulars</b>	<b>Marks</b>	<b>Scheme of Evaluation</b>
Continuous Evaluation	10	<b>5 Marks:</b> Write-up & Conduction <b>3 Marks:</b> Outcome & Conclusion. <b>2 Marks:</b> Viva-Voce.
Lab Internal Test	10	<b>3Marks:</b> Procedure & Write-up. <b>5 Marks:</b> Conducting the Practical. <b>2 Marks:</b> Viva-Voce.
<b>Total Marks</b>	<b>20</b>	


**IA marks allocation for laboratory experiments for CBCS 2017/2018 scheme.**

<b>Particulars</b>	<b>Marks</b>	<b>Scheme of Evaluation</b>
Continues Evaluation	30	<b>10 Marks:</b> Write-up <b>15 Marks:</b> Conduction & Output <b>5 Marks:</b> Viva-Voce.
Lab Internal Test	10	<b>1.5 Marks:</b> Write-up. <b>7 Marks:</b> Conducting the Practical. <b>1.5 Marks:</b> Viva-Voce.
<b>Total Marks</b>	<b>40</b>	

**❖ Student assessment of faculty, system in place**

The students feedback process is conducted in two phases regularly during a semester, one after first internal and the other after the second internal assessment. The 10 parameters are assessed for every faculty to grade the faculty member's teaching performance. After the feedback analysis, any faculty member having less performance indicator/negative comments is counseled by the HOD and module coordinators. The constructive comments are given by the team to improve the efficiency of teaching-learning process. The wrong/negative feedback given by the students is also analyzed by the team and corrective actions are taken to strengthen the staff-student relation. The course exit survey is conducted for each course at the end of a semester and analysis will be carried out by course coordinator to focus on for the improvement in teaching learning process in forthcoming semester.

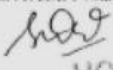
## Sample Copy


	S J P N Trust's <b>Hirasugar Institute of Technology, Nidasoshi.</b> <i>Inculcating values, Promoting Prosperity</i> Approved by AICTE, Recognized by Govt. of Karnataka and Affiliated to VTU Belagavi. Accredited at "A" Grade by NAAC and Recognized Under Section 2(f) of UGC Act, 1956						MED
							Academics
							Feedback
							2018-19

Individual Feedback of Mechanical Engineering Department Faculty 2018-19 Even Semester End term

NAME OF STAFF : B M DODAMANI				SEMESTER : VIII A			
NO. OF RESPONDENT'S : 37   TOTAL CLASS STRENGTH : 59				SUBJECT : PLCM (15ME835) A			
SL.NO.	PARTICULARS	A(10)	B(8)	C(6)	D(4)	POINTS	PER(%)
1	PREPARATION OF THE LECTURE	36	1	0	0	368	99.46
2	CAPACITY TO CLARIFY DOUBTS IN THE CLASS	37	0	0	0	370	100
3	COMMUNICATION AND PRESENTATION SKILL	35	1	1	0	364	98.38
4	MOTIVATING STUDENTS TOWARDS LEARNING	36	1	0	0	368	99.46
5	GIVING PRACTICAL EXAMPLES/ILLUSTRATIONS	37	0	0	0	370	100
6	MAINTENANCE OF DISCIPLINE IN THE CLASS	35	2	0	0	366	98.92
7	REGULARITY AND PUNCTUALITY IN TAKING CLASS	37	0	0	0	370	100
8	AVAILABILITY OF FACULTY AFTER CLASS HOURS	36	1	0	0	368	99.46
9	SOLVING & DISCUSSING THE EXAMINATION PROBLEMS	36	0	1	0	366	98.92
10	COMPLETION OF THE SYLLABUS	35	2	0	0	366	98.92

OBTAINED POINTS : 367.6  
 MAX. POINTS : 370  
 PERCENTAGE : 99.35%

  
**HOD**  
**Mechanical Engg.**  
**Hirasugar Institute of Technology**

  
**PRINCIPAL**  
**HIT, Nidasoshi.**

Nidasoshi-591236, Taq: Hukkeri, Dist: Belagavi, Karnataka, India.  
 Phone: +91-8333-278887, Fax: 278886, Web: www.hsit.ac.in, E-mail: principal@hsit.ac.in

27

**For each Post Graduate Courses give the following:**

- **M.Tech in Thermal Engineering**
- **Curricula and Syllabi:**

Link to source file URL: <http://vtu.ac.in/pg-scheme-syllabus/>

### Laboratory Facilities:

Sl.No.	Facility available
1	<p><b>Diesel Smoke-meter:</b>            Technical Specifications:            Measurement range: Absorption 0-99.99 m-1, Opacity 0-100%. Resolution: Absorption 0.01m-1 Opacity 0.1% Better than +/- 0.1m-. Operating temperature: 0°C-50°C... Power supply: AC 190-240V AC 50. DC 11 V-36V DC within built inverter. Printer: Built in impact printer with provision for multiple print out. Computer interface: RS 232 serial interface to operate on PC for communicating data. Approval: A.R.A.I. Pune.</p>
2	<p><b>Wind Tunnel with test section of (300x300x1000) mm:</b>            Technical Specification:            Type: Open Type Wind Tunnel. Test Section: 300 X 300 X 1000mm Blower Fan/Axial fan: 5 Blades Aluminum Dia Cast Fan. Motor: 3 H.P. AC Induction Motor. 2880 Rpm., 440 V / 15 Amp. Controller: LG Make / Delta Make. Wind Speed in Test Section: 30 M/sec by Suitable Blower. Fan/Axialfan.Duct :</p>
3	<p><b>Bio-Diesel Production Plant (5 to 10 Litres per batch) with Titration kit and oil Expeller :</b>            Technical Specification:            Trans-esterification Reactor: S.S 304, 15 Liters volume Trans-esterification reactor with S.S Electric heating coil of 0.5KW.            Oil Expeller: 5-10Kgs per hour oil expeller along with bag filter and accessories</p>
4	<p><b>Exhaust Gas Analyzer:</b>            Technical Specification:            “MARS” make Microprocessor based Multi Gas Analyser for CO,CO<sub>2</sub>,O<sub>2</sub>,NO<sub>x</sub> &amp; HC model MN-05 with standard accessories with printer Operating System: PIC- Micro Controller Display: LCD DisplayInterface: RS-232 &amp; RS-485 Power Supply: 230v AC 50 Hz 12 v DC (Optional)            Dimensions: 450 mm X 300 mm X 120 mm Approx. Weight: 5 kg Approx.</p>
5	<p><b>Computerized VCR Engine Set-up:</b>            Technical Specification and Details:            1Cylinder, 4 Stroke, Multi Fuel , Kirloskar TV1, constant speed, Power 5.2 kw @ 1500 rpm, 661cc The is a single cylinder, four stroke, VCR (Variable Compression Ratio) Diesel Engine. The set up has stand-alone panel box consisting of air box, twin fuel tank for duel fuel test.</p> <p><b>Data acquisition device</b> NI USB- 6210, 16- bit, 250kS/s.            Temperature sensor Type RTD, PT100 and thermocouple, Type K Temperature  <b>Software:</b> Engine Soft is Labview based for engineperformance monitoring system. EngineSoft can serve most of the engine testing application needs including monitoring, reporting, data entry, data logging.</p> <p><b>Instrumentation:</b> Product is supplied with best quality instruments. The dycurrent dynamometer is SAJ,Pune make. The components like Combustion pressure sensor (PCB Piezotronics, USA), Crankangle sensor(Kubler, Germany), Fuel flow ansmitte r(Yokogawa, Japan), Temperature &amp; pressure transmitters(Wika, Germany).</p>

➤ **Special purpose software (design tools )**

Vision Group on Science and Technology (VGST), Ministry of IT and BT, Government of Karnataka has catalyzed and promoted “Alternative Fuel Research lab and Simulation Computing Tools” for innovation. Basic Matlab R2018b software with tool boxes like Neural Network, PDF solver, curve fitting and simulink has been purchased with Institute – VGST collaboration. The Institute has licensed versions of AnsysR11, EdgeCam 2014 R1, Solid Edge V19, Cadence software. Besides the Institution has CNC machining software, Cadem

**16. Enrolment of students in the last 3 years:**

Year	Mechanical Engineering Department				Electrical and Electronics Engineering Department				Electronics & Communication Engineering Department				Computer Science & Engineering Department				Total				G. Total
	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	I	II	III	IV	
2016-2017	96	145	129	148	49	72	66	62	43	65	77	73	50	51	44	59	238	333	316	342	1229
2017-2018	64	128	120	115	17	55	48	57	38	41	56	76	41	52	49	42	160	276	273	290	999
*Onetime	00	00	00	07	00	00	02	07	00	00	00	04	00	00	01	02	00	00	003	020	023
2018-2019	49	64	128	115	26	26	59	49	36	39	45	56	45	38	50	48	156	167	282	268	873

**16. List of research projects/ consultancy works:**

❖ **Number of Projects carried out, funding agency, grant received**

Serial Number	Year of Sanction	Principal Inventor/Coordinator	Project Title	Funding Agency	Amount Sanctioned in Rupees	Status
1	2013-14	Shri. S. N. Topannavar Associate Prof. in Mechanical Engg. Dept. Hirasugar Institute of Technology, Nidasoshi	Study of Performance Characteristics of IC Engines through Computerized Data Acquisition System including Exhaust Gas Analyzer to Suggest Best Alternative Fuel	VGST	20 Lakhs	Ongoing
2	2018-19	Dr. Basavaraj. M. Shrigiri Prof. & Head of Mechanical Engg. Dept. Hirasugar Institute of Technology, Nidasoshi	Study on Performance Characteristics of Variable Compression Ratio (VCR), Common Rail Direct Injection Diesel Engine with Exhaust Gas Recirculation to Suggest Best Alternative fuels	VGST	20 Lakhs	Ongoing
3	2017-18	Dr. V.G. Kasabegoudar Prof. & Head of Electronics & Communication Engg. Dept. Hirasugar Institute of Technology, Nidasoshi	Coplanar Capacitive Coupled Probe Fed Micro strip Antennas with and without Air Gap for UWB and Multiband Applications	VGST	20 Lakhs	Ongoing



➤ **Publications out of research in last three years out of Masters Project:**

Sl. No	Author's	Title of the Paper	Journal / Publication Details/Citation	International/National	Year of Publication
1	Raj.H. Korawar1 , S.C. Kamate2 , S.N. Topannavar3 , B.M.Dodamani4	Performance And Smoke Test On CI Engine Using Cotton Seed Oil As Fuel	Journal of Emerging Technologies and Innovative Research 2019 (JETIR) June 2019, Volume 6, Issue 6 www.jetir.org (ISSN-2349-5162)	International	2018-19
2	Pritam Prakash Tippannavar1*, Mahantesh M. Shivashimpi2, S. A. Alur 3	Combined Effect of Toroidal Combustion Chamber Shape and Nozzle Geometry On the Performance of Bio-Diesel Fueled C-I engine	A Journal Of Composition Theory, Volume XII Issue VI ,June 2019 (ISSN : 0731-6755)	International	2018-19
3	Sunilkumar S. Kattimani1, Prof. S. N. Topannavar, Prof. M. M. Shivashimpi, Prof. B. M. Dodamani	Optimization of Compression Ratio and Nozzle Geometry on Single Cylinder DI Diesel Engine Fuelled with FOME Biodiesel	International Journal of Engineering, Applied and Management Sciences Paradigms (IJEAM) ISSN 2320-6608)	International	2018-19
4	Sunil S Kattimani, B M Dodamani, Kushal Ambli, N M Ukkali, Anant Bhavimani	Comparison study on effect of ethanol and HOME biodiesel blends on the Performance and emission characteristics of CI engine with and without Preheat	Journal of Emerging Technologies and Innovative Research 2018 JETIR August 2018, Volume 5, Issue 8 (www.jetir.org) (ISSN-2349-5162)	International	2017-18
5	Sachin Chougule, Mahesh R. Ingalagi, Dr.S.A.Alur	Influence of multiple vortex generator on the hydraulic performance of air flow through a rectangular duct	Journal of Advances in Science and Technology Vol. 12, Issue No. 25, (Special Issue) December-2016, ISSN 2230-9659	International	2016-17

➤ **Industrial Linkage: 01**

Memorandum of Understanding is entered on 07/05/2018 between the Institution and AMSA Embedded Solutions, Vidyanagar, Hubli. For a period of three years .The MOU is to meet the following objectives for the Computer Science & Engineering Branch.

- Establishment of Internet of Things (I.O.T) Laboratory by providing I.O.T kits & charts at free of cost.
- To conduct training programmes for the students on latest technology software products & technologies.
- To give the Internship training for the students.
- For conducting seminars & workshops on new technology.

Link for additional information: [link](#)

➤ **MOUs with Industries:**

❖ **Electronics & Communication Engineering Department**

Sl. No	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U	Nature of Association
1	Tech Fortune Technologies, Bangalore	Mr. Mallikarjun Kulkarni	Engineering services, software training & development	05/09/2018	i) Human Resource Sharing ii) Internship/Training iii) Solving Industries Technical problems iv) Recruitments
2	Schemazen Technologies PVT. LTD.	Lakshmi Narasimha I.N	Schematic Design, PCB Design and Hardware Board / Product Design	19/05/2018	i) Human Resource Sharing ii) Internship/Training iii) Solving Industries Technical problems iv) Recruitments
3	Electrosal Hi Tech Pvt. Ltd. Nipani.	Mr. Tulshidas Salunke	Develop the electronics projects & offers advanced electronics technical solutions to the industries.	14/05/2018	i) Human Resource Sharing ii) Industry Visit iii) Internship/Training iv) Solving Industries Technical problems v) Recruitments

❖ **Electrical and Electronics Engineering Department**

Sl. No	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U	Nature of Association
1	M/s. PATCO Transformer Industries, Nipani	Shri. I. D. Patavegar	SSI	28/10/2014	Manufacturing and repair of power and distribution transformers.
2	M/s.RENUTRON Power Solutions pvt. Ltd.	Shri. Rajesh Piralkar	SSI	13/12/2014	Design and Manufacture of UPS
3	M/s. HESCOM	Shri. J. L. Belagali	Govt. Organization	18/09/2018	Electricity Supply Company.

❖ Computer Science & Engineering Dept

Sl. No.	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U.	Nature of Association
1	Shradha Infotech, Belagavi	Mr. Sanjeev Bhagade	Software	28/08/2018	Training & Guest Lecturing
2	aMSa embedded solutions, Hubli	Mr. Sagar.	Software	07/05/2018	Industry Supported Lab. Setup in Institute and Training.
3	Tech Fortune Technologies, Bangalore.	Mr. M. Kulkarni	Software	27/01/2018	Training & Guest Lecturing
4	Infy Sky Pvt.Ltd, Belagavi	Mr. Santhosh Yadav, CEO	Software	26-09-2017	Training & Guest Lecturing
5	Northern Soft, Vijaypur	Mr. Sagar N. Awati, CEO	Software	26/12/2016	i) Human Resource Sharing ii) Internship/Training iii) Solving Industries Technical problems
6	InsproIT, Pune	Mr. Amit Jagadale, Director	Software	21/11/2014	i) Human Resource Sharing ii) Industry Visit iii) Internship/Training iv) Solving Industries Technical problems v) Recruitments
7	Trend wise Analytics, Bangalore	Mr. Mohan Kumar, CEO	Software	04/07/2014	Service & Training
8	EMC <sup>2</sup>	Mr. Rajesh Nambiyar, Academic Alliance Manager	Software	18/07/2013	FDP and Insustry visit

❖ Mechanical Engineering Department

Sr.No.	Name of the Industry	Name of the Proprietor	Type of Industry	Date of M.O.U.	Nature of Association
1.	Konark heat services	Uday Kamat	Heat treatment	14-03-2014	i) Human Resource Sharing ii) Industry Visit iii) Internship/Training iv) Solving Industries Technical problems v) Recruitments
2	Airochem Engg. company	S B Patil	Manufacturing of parts	25-03-2014	i) Human Resource Sharing ii) Industry Visit iii) Internship/Training iv) Solving Industries Technical problems v) Recruitments
3	Manugraph India Pvt. Ltd.	S A Chavan	Manufacturing of Printing machines	20-06-2015	i) Human Resource Sharing ii) Industry Visit iii) Internship/Training iv) Solving Industries Technical problems v) Recruitments
4	Rajeev & company	N B Rajeev Rao	Manufacturing of Kavaata valves	24-05-18	i) Human Resource Sharing ii) Industry Visit iii) Internship/Training iv) Solving Industries Technical problems v) Recruitments

**18. LoA and subsequent EoA till the current academic year:**

Link to Source Files: <http://hsit.ac.in/>

**19. Accounted audited statement for the last 3 years.**

Link to Source Files: <http://hsit.ac.in/audit.php>

**20. Best practices adopted, if any:**

Institution shows gender sensitivity in providing facilities such as staff quarters, hostels for girls and boys with dedicated wardens and round the clock security. Energy conservation and renewable energy usage is practiced in the hostels through use of solar water heaters and bio-gas plants for cooking. Nearly 80% of the energy requirements for water heating and cooking are met through solar heating and bio-mass. The NSS Unit and Red Cross Cell conduct blood donation camp yearly. Technology based education to children studying in government schools are conducted in association with LEAD cell. Donations to old age homes, slum areas, orphanages are organized through IEEE Student-Branch. Institute conducts Yoga and Meditation camps by eminent spiritual leaders. Yoga Ratna Awardee Mr. Victor Truviano of Argentina has preached yoga on the eve of International Yoga Day.

The best practices followed in the Institution include, (i) Organizing “Techno-Vision”, State level Project and Paper Presentation Competition for Diploma students to motivate them to pursue higher studies. In the last five years 76 Polytechnics and 951 students across the state have participated and prizes worth Rs. 2,00,000/- are distributed. (ii) Providing soft loan by HSIT Employees Co-operative Credit Society. In the last

five years 179 employees have availed the loan of Rs.1,35,82,643/-. (iii) Awarding toppers in Internal-Assessment Test/semester end examination conducted by the University

A distinctive feature of awarding scholarship to the meritorious students admitted through management quota is in practice. In the last five years 44 students have received Institute scholarship of Rs.4,25,000/-. Group Insurance facility for staff and students covers Rs.1, 00,000/- each.

### Annexure

[<<Back](#)

### Category wise VTU Students:

College Name : HIRASUGAR INSTITUTE OF TECHNOLOGY,NIDASOSHILtq - HUKKERI, Dist : BELAGAVI  
 Admission Details :  
 Department of Mechanical Engg. (Y - Current Year)

Year	Approved Intake	No.of Students Admitted	No.of Students Admitted under SNQ quota	SC		ST		CAT-I		2A		2B		3A		3B		PH		EXSM		PDF		371(j)		GM		No.of Karnataka Students		No.of Non-Karnataka Students		No.of Foreign Students		Total			
				B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G
2018-19 Y	120	49	6	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	44	2	46	2	1	0	0	0	0	0	47	2
2017-18 Y	120	64	6	2	0	2	0	1	0	8	0	1	0	2	0	31	1	0	0	0	0	0	0	0	0	15	1	60	1	2	1	0	0	0	0	62	2
2016-17 Y	120	96	6	7	0	2	0	2	0	3	0	1	0	1	0	3	1	0	0	0	0	0	0	0	74	2	86	3	7	0	0	0	0	0	93	3	
2015-16 Y	120	112	5	13	0	2	0	2	0	10	1	3	0	2	0	37	1	0	0	0	0	0	0	0	36	0	103	2	7	0	0	0	0	0	110	2	
2014-15 Y	120	122	6	9	0	3	0	1	1	13	0	3	0	2	0	38	0	0	0	0	0	0	0	0	45	1	101	3	18	0	0	0	0	0	119	3	
2013-14 Y-1	120	123	6	6	0	2	0	1	0	20	0	3	0	2	0	46	0	0	0	0	0	0	0	0	37	0	107	0	16	0	0	0	0	0	123	0	
2012-13 Y-2	120	122	6	8	0	0	0	0	0	7	0	3	0	3	0	3	0	0	0	0	0	0	0	0	98	0	103	0	19	0	0	0	0	0	122	0	
2011-12 Y-3	120	118	6	8	0	1	0	2	0	9	0	2	0	2	0	2	0	0	0	0	0	0	0	0	85	1	64	0	47	1	0	0	0	0	117	1	
2010-11 Y-4	90	89	0	6	0	1	0	2	0	7	0	1	0	1	0	4	0	0	0	1	0	0	0	0	65	0	37	0	32	0	0	0	0	0	89	0	

College Name : HIRASUGAR INSTITUTE OF TECHNOLOGY,NIDASOSHILtq - HUKKERI, Dist : BELAGAVI  
 Admission Details :  
 Department of Electrical & Electronics Engg. (Y - Current Year)

Year	Approved Intake	No.of Students Admitted	No.of Students Admitted under SNQ quota	SC		ST		CAT-I		2A		2B		3A		3B		PH		EXSM		PDF		371(j)		GM		No.of Karnataka Students		No.of Non-Karnataka Students		No.of Foreign Students		Total		
				B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B
2018-19 Y	60	26	3	1	4	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	9	11	10	16	0	0	0	0	0	0	10	16
2017-18 Y	60	17	2	1	2	0	0	0	1	0	1	0	3	0	0	4	2	0	0	0	0	0	0	0	1	2	6	11	0	0	0	0	0	0	6	11
2016-17 Y	60	49	3	1	4	0	0	0	0	2	1	1	1	0	0	1	0	0	0	0	0	0	0	0	10	28	13	34	2	0	0	0	0	0	15	34
2015-16 Y	60	53	3	5	0	0	0	1	0	1	5	3	0	1	1	9	8	0	0	0	0	0	0	0	7	9	29	24	0	0	0	0	0	0	29	24
2014-15 Y	60	53	3	2	1	0	0	1	2	9	2	0	1	0	0	8	6	0	0	0	0	0	0	0	8	10	25	23	5	0	0	0	0	0	48	5
2013-14 Y-1	60	50	3	1	1	0	0	0	3	8	5	0	0	2	1	8	7	0	0	0	0	0	0	0	4	7	22	24	2	2	0	0	0	0	24	26
2012-13 Y-2	60	37	3	0	2	0	0	0	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0	19	13	19	15	1	2	0	0	0	0	20	17
2011-12 Y-3	60	32	3	0	0	0	0	0	1	1	2	0	0	0	1	1	0	0	0	0	0	0	0	0	17	6	14	9	5	1	0	0	0	0	19	10
2010-11 Y-4	60	46	0	1	0	1	0	1	0	2	1	2	0	1	0	2	2	0	0	1	0	0	0	0	26	6	22	9	15	0	0	0	0	0	37	9

College Name : HIRASUGAR INSTITUTE OF TECHNOLOGY,NIDASOSHILtq - HUKKERI, Dist : BELAGAVI  
 Admission Details :  
 Department of Electronics & Commun. Engg. (Y - Current Year)

Year	Approved Intake	No.of Students Admitted	No.of Students Admitted under SNQ quota	SC		ST		CAT-I		2A		2B		3A		3B		PH		EXSM		PDF		371(j)		GM		No.of Karnataka Students		No.of Non-Karnataka Students		No.of Foreign Students		Total		
				B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B
2018-19 Y	60	36	2	1	2	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	20	14	22	0	0	0	0	0	0	14	22
2017-18 Y	60	38	3	0	1	1	0	0	1	3	3	0	0	0	2	5	16	0	0	0	0	0	0	0	1	5	10	28	0	0	0	0	0	0	10	28
2016-17 Y	60	43	3	0	2	0	1	1	1	1	0	1	1	0	2	0	0	0	0	0	0	0	0	0	6	27	9	34	0	0	0	0	0	0	9	34
2015-16 Y	60	47	2	1	1	1	0	1	1	0	6	0	1	1	0	3	12	0	0	1	0	0	0	0	8	9	14	30	1	2	0	0	0	0	15	32
2014-15 Y	60	54	3	1	3	1	1	1	0	2	2	0	3	0	1	4	12	0	0	1	0	0	0	0	8	11	17	34	2	1	0	0	0	0	19	35
2013-14 Y-1	60	55	3	0	3	0	0	0	3	3	7	1	3	1	0	0	19	0	0	0	0	0	0	0	0	12	5	48	0	2	0	0	0	0	5	50
2012-13 Y-2	60	57	3	1	1	0	1	1	1	0	3	0	0	1	0	1	0	0	0	0	0	0	0	0	17	30	18	31	3	5	0	0	0	0	21	36
2011-12 Y-3	60	59	3	1	3	0	1	0	1	1	2	1	0	0	0	1	0	0	0	0	0	0	0	0	20	25	20	18	6	15	0	0	0	0	26	33
2010-11 Y-4	60	52	0	2	2	1	0	1	0	3	3	1	0	1	0	1	1	0	0	0	0	0	0	0	16	18	18	17	9	7	0	0	0	0	27	24

College Name : HIRASUGAR INSTITUTE OF TECHNOLOGY,NIDASOSHI,Tq - HUKKERI, Dist : BELAGAVI

Admission Details :

Department of Computer Science & Engg.

(Y - Current Year)

Year	Approved Intake	No. of Students Admitted	No. of Students Admitted under SNQ quota	SC		ST		CAT-I		2A		2B		3A		3B		PH		EXSM		PDF		371(j)		GM		No. of Karnataka Students		No. of Non-Karnataka Students		No. of Foreign Students		Total			
				B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G
				2018-19 Y	60	45	2	2	1	0	0	1	0	0	1	1	1	0	1	0	0	0	0	0	0	0	0	0	0	14	23	17	27	1	0	0	0
2017-18 Y	60	41	3	1	4	0	0	0	2	2	3	0	1	0	1	4	4	0	0	0	0	0	0	0	0	8	11	13	26	2	0	0	0	15	26		
2016-17 Y	60	50	3	3	0	0	0	0	1	1	2	0	1	0	2	0	2	0	0	0	0	0	0	0	5	33	9	41	0	0	0	0	9	41			
2015-16 Y	60	46	3	0	3	0	0	1	0	1	3	0	1	0	3	1	12	0	0	0	0	0	0	0	8	10	10	32	2	2	0	0	12	34			
2014-15 Y	60	48	3	2	0	0	0	1	0	1	5	1	0	2	3	2	12	0	0	0	0	0	0	0	8	8	14	28	3	3	0	0	17	31			
2013-14 Y-1	60	53	3	0	1	0	1	0	1	0	3	1	2	0	1	4	17	0	0	0	0	0	0	0	4	15	9	38	2	4	0	0	11	42			
2012-13 Y-2	60	49	3	0	3	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	17	26	14	27	5	3	0	0	19	30			
2011-12 Y-3	60	47	3	0	0	0	0	0	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	10	30	13	27	1	6	0	0	14	33				
2010-11 Y-4	60	56	0	0	1	0	1	0	1	3	4	0	1	0	1	2	3	0	0	0	0	0	0	0	17	21	11	23	11	10	0	0	22	33			

College Name : HIRASUGAR INSTITUTE OF TECHNOLOGY,NIDASOSHI,Tq - HUKKERI, Dist : BELAGAVI

Admission Details :

Department of Mechanical Engg.

(Y - Current Year)

Year	Approved Intake	No. of Students Admitted	No. of Students Admitted under SNQ quota	SC		ST		CAT-I		2A		2B		3A		3B		PH		EXSM		PDF		371(j)		GM		No. of Karnataka Students		No. of Non-Karnataka Students		No. of Foreign Students		Total	
				B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G
				2017-18 Y	120	64	6	2	0	2	0	1	0	8	0	1	0	2	0	31	1	0	0	0	0	0	0	0	15	1	60	1	2	1	0
2016-17 Y	120	96	6	7	0	2	0	2	0	3	0	1	0	1	0	3	1	0	0	0	0	0	0	0	74	2	86	3	7	0	0	0	93	3	
2015-16 Y	120	112	5	13	0	2	0	2	0	10	1	3	0	2	0	37	1	0	0	0	0	0	0	0	36	0	103	2	7	0	0	0	110	2	
2014-15 Y	120	122	6	9	0	3	0	1	1	13	0	3	0	2	0	38	0	0	0	0	0	0	0	0	45	1	101	3	18	0	0	0	119	3	
2013-14 Y-1	120	123	6	6	0	2	0	1	0	20	0	3	0	2	0	46	0	0	0	0	0	0	0	0	37	0	107	0	16	0	0	0	123	0	
2012-13 Y-2	120	122	6	8	0	0	0	0	0	7	0	3	0	3	0	3	0	0	0	0	0	0	0	0	98	0	103	0	19	0	0	0	122	0	
2011-12 Y-3	120	118	6	8	0	1	0	2	0	9	0	2	0	2	0	2	0	0	0	0	0	0	0	0	85	1	64	0	47	1	0	0	117	1	
2010-11 Y-4	90	89	0	6	0	1	0	2	0	7	0	1	0	1	0	4	0	0	0	1	0	0	0	0	65	0	37	0	32	0	0	0	89	0	

College Name : HIRASUGAR INSTITUTE OF TECHNOLOGY,NIDASOSHI,Tq - HUKKERI, Dist : BELAGAVI

Admission Details :

Department of Electrical & Electronics Engg.

(Y - Current Year)

Year	Approved Intake	No. of Students Admitted	No. of Students Admitted under SNQ quota	SC		ST		CAT-I		2A		2B		3A		3B		PH		EXSM		PDF		371(j)		GM		No. of Karnataka Students		No. of Non-Karnataka Students		No. of Foreign Students		Total	
				B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G
				2017-18 Y	60	17	2	1	2	0	0	0	1	0	1	0	3	0	0	4	2	0	0	0	0	0	0	0	1	2	6	11	0	0	0
2016-17 Y	60	49	3	1	4	0	0	0	0	2	1	1	1	0	0	1	0	0	0	0	0	0	0	0	10	28	13	34	2	0	0	0	15	34	
2015-16 Y	60	53	3	5	0	0	0	1	0	1	5	3	0	1	1	9	8	0	0	0	0	0	0	0	7	9	29	24	0	0	0	0	29	24	
2014-15 Y	60	53	3	2	1	0	0	1	2	9	2	0	1	0	0	8	6	0	0	0	0	0	0	0	8	10	25	23	5	0	0	0	48	5	
2013-14 Y-1	60	50	3	1	1	0	0	0	3	8	5	0	0	2	1	8	7	0	0	0	0	0	0	0	4	7	22	24	2	2	0	0	24	26	
2012-13 Y-2	60	37	3	0	2	0	0	0	0	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0	19	13	19	15	1	2	0	0	20	17	
2011-12 Y-3	60	32	3	0	0	0	0	0	1	1	2	0	0	0	1	1	0	0	0	0	0	0	0	0	17	6	14	9	5	1	0	0	19	10	
2010-11 Y-4	60	46	0	1	0	1	0	1	0	2	1	2	0	1	0	2	2	0	0	1	0	0	0	0	26	6	22	9	15	0	0	0	37	9	

College Name : HIRASUGAR INSTITUTE OF TECHNOLOGY,NIDASOSHITq - HUKKERI, Dist : BELAGAVI

Admission Details :

Department of Electronics & Commn.Engg.

(Y - Current Year)

Year	Approved Intake	No. of Students Admitted	No. of Students Admitted under SNQ quota	SC		ST		CAT-1		2A		2B		3A		3B		PH		ENSM		PDF		371(j)		GM		No. of Karnataka Students		No. of Non-Karnataka Students		No. of Foreign Students		Total		
				B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	
2017-18 Y	60	60	3	0	1	1	0	0	1	3	3	0	0	0	2	5	16	0	0	0	0	0	0	0	0	0	1	5	10	28	0	0	0	0	10	28
2016-17 Y	60	43	3	0	2	0	1	1	1	1	0	1	1	0	2	0	0	0	0	0	0	0	0	0	0	6	27	9	34	0	0	0	0	9	34	
2015-16 Y	60	47	2	1	1	1	0	1	1	0	6	0	1	1	0	3	12	0	0	1	0	0	0	0	0	8	9	14	30	1	2	0	0	15	32	
2014-15 Y	60	54	3	1	3	1	1	1	0	2	2	0	3	0	1	4	12	0	0	1	0	0	0	0	0	8	11	17	34	2	1	0	0	19	35	
2013-14 Y-1	60	55	3	0	3	0	0	0	3	3	7	1	3	1	0	0	19	0	0	0	0	0	0	0	0	12	5	48	0	2	0	0	5	50		
2012-13 Y-2	60	57	3	1	1	0	1	1	1	0	3	0	0	1	0	1	0	0	0	0	0	0	0	0	0	17	30	18	31	3	5	0	0	21	36	
2011-12 Y-3	60	59	3	1	3	0	1	0	1	1	2	1	0	0	0	1	0	0	0	0	0	0	0	0	0	20	25	20	18	6	15	0	0	26	33	
2010-11 Y-4	60	52	0	2	2	1	0	1	0	3	3	1	0	1	0	1	1	0	0	0	0	0	0	0	0	16	18	18	17	9	7	0	0	27	24	

College Name : HIRASUGAR INSTITUTE OF TECHNOLOGY,NIDASOSHITq - HUKKERI, Dist : BELAGAVI

Admission Details :

Department of Computer Science & Engg.

(Y - Current Year)

Year	Approved Intake	No. of Students Admitted	No. of Students Admitted under SNQ quota	SC		ST		CAT-1		2A		2B		3A		3B		PH		ENSM		PDF		371(j)		GM		No. of Karnataka Students		No. of Non-Karnataka Students		No. of Foreign Students		Total	
				B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G	B	G
2017-18 Y	60	41	3	1	4	0	0	0	2	2	3	0	1	0	1	4	4	0	0	0	0	0	0	0	0	8	11	13	26	2	0	0	0	15	26
2016-17 Y	60	50	3	3	0	0	0	0	1	1	2	0	1	0	2	0	2	0	0	0	0	0	0	0	0	5	33	9	41	0	0	0	0	9	41
2015-16 Y	60	46	3	0	3	0	0	1	0	1	3	0	1	0	3	1	12	0	0	0	0	0	0	0	0	8	10	10	32	2	2	0	0	12	34
2014-15 Y	60	48	3	2	0	0	0	1	0	1	5	1	0	2	3	2	12	0	0	0	0	0	0	0	0	8	8	14	28	3	3	0	0	17	31
2013-14 Y-1	60	53	3	0	1	0	1	0	1	0	3	1	2	0	1	4	17	0	0	0	0	0	0	0	0	4	15	9	38	2	4	0	0	11	42
2012-13 Y-2	60	49	3	0	3	0	0	0	0	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	17	26	14	27	5	3	0	0	19	30
2011-12 Y-3	60	47	3	0	0	0	0	0	1	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	30	13	27	1	6	0	0	14	33
2010-11 Y-4	60	56	0	0	1	0	1	0	1	3	4	0	1	0	1	2	3	0	0	0	0	0	0	0	0	17	21	11	23	11	10	0	0	22	33