

NBA Accreditation Status

1	Name/ List of Programmes/ Courses Accredited	Electronics and Communication Engineering (3 years)
		Electrical and Electronics Engineering (3 Years)
		Computer Science Engineering (3 Years)
		Civil Engineering (3 Years)
		Mechanical Engineering (3 years)
2	Applied for Accreditation	
	A. Applied but Visit not happened	Not Applicable
	B. Visit happened but result awaited	
3	List of programmes/ courses Not Applied	Information Science and Engineering
		Master of Business Administration
		Master of Computer Application

NAAC Accreditation Status

1	Accredited	B+
2	Applied for Accreditation	
	A. Applied but Visit not happened	Not applicable
	B. Visit happened but result awaited	Not applicable
3	Not Applied	Not applicable



**VIDYAVIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY,
Bannur Road, Mysuru-570028**

MANDATORY DISCLOSURE		Updated on 02-02-2022
1	AICTE File No.	F.No. 1-10976010164
	Date & Period of last approval	02-07-2021
2	Name of the Institution	Vidya Vikas Institute of Engineering and Technology
	Address of the Institution	#127/128, Mysore Bannur Road, Alanahally Post, Mysore
	City & Pincode	Mysuru- 570028
	State/UT	Karnataka
	Longitude & latitude	N12.304154&E 76.711340
	Phone number with STD code	2471232/0821
	Fax number with STD code	2473586/0821
	Office hours at the institution	09:30am to 5:30pm
	Academic hours at the institution	09:00am to 5:00pm
	Email	principalvvi@vvi.edu.in
	Website	www.vidyavikasengineering.com
	Nearest railway station (dist in km)	Mysuru(8 kms)
	Nearest airport(dist in km)	Mysuru(20kms)
3	Type of Institution	Private-self Financed
	Category(1) of the institution	Non-Minority
	Category(2) of the institution	Co-Ed
4	Name of the organization running the institution	Vidya Vikas Educational Trust(R)
	Type of the Organization	Trust
	Address of the Organization	#127/128, Mysore Bannur Road, Alanahally Post, Mysore
	Registered with	Societies Act
	Registered date	30/09/1991
	Website of the organization	www.vidyavikasengineering.com
5	Name of the affiliating University	Visvesvaraya Technological University
	Address	Jnanasangama, Belagavi-590018
	Website	www.vtu.ac.in
	Latest affiliation period	2019-20

6	Name of the Principal/Director	Dr. Manjunatha T S
	Exact designation	Principal
	Phone number with STD code	2471232/0821
	Faxnumber with STDcode	2473586/0821
	Email	principalvviet@gmail.com
	Highest degree	Ph.D.
	Field of specialization	Speech Processing, Image Processing & Computer Vision
7	Governing Board Members	Sri. Vasu, Chairman, VVET, Mysuru
		Sri. Kaveesh Gowda.V, Secretary, VVET, Mysuru
		Dr.B.S. Basavarajaiah, Rtd. Principal, JSSPPH, Mysuru
		Dr. V. Prakash, Director, S.J.C.E, Mysuru
		Director- Dept of Technical Education
		Regional Officer-AICTE
		Dr U M Bhushi, Principal, SCEM, Mangalore, VTU Nominee
		Dr. Manjunatha T S, Principal, Ex-Officio, Member Secretary
		Dr. M.N. Shesha Prakash, Vice Principal, VVIET, Mysuru
	Frequency of meetings & date of Last meeting	Twice in year
8	Academic Advisory Committee	Principal as the Chairman and all the Heads of Departments as members.
9	Organizational chart	<u>Appendix A</u>
10	Studentfeedbackmechanism on institutionalgovernance/faculty performance	Faculty Performance :In the Department, Every student fills an online Feedback appraisal form for each of the faculty member who has taught the Subject for them in a semester. Then the Students feedback is circulated to the concerned faculty for corrective measures. Proctor Meeting will be held by the Proctor with allotted students to address issues if any.
11	Grievanceredressalmechanismfor faculty,staffandstudents	1. Student council consists of Chair, Co-Chair and elected representatives from each branch and year. The Students council meets regularly with Principal, redresses the grievance of the students if any.
		2. The Institute has constituted Anti-Ragging Committee consisting of Senior Professors and Teaching StafftotakepreventiveStepstotheraggingproblemtheInstitute &Hostels.The Anti- Raggings quad constituted by the Institute conducts regular surprise visits to hostels and different Departments in the Institute to prevent any un toward incident of Ragging.
		3. Internal Complaint Committee has been constituted to receive and redress complaints on sexual harassment at workplace.

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY
Mysore-Bannur Road, Alanahally Post, Mysore 570028

1 2	Name of the Department	Computer Science and Engineering		
	Course	BE		
	Level	UG		
	1st year of approval by the council	1997		
	Year wise sanctioned intake	CAY (2021-22)	CAY (2020-21)	CAY (2019-20)
		60	60	60
	Year wise actual admissions	45	52	54
	Cut off ranks – general quota	17884	17918	19303
	% students passed with distinction	-	87.25	64.32
	% students passed with first class	-	12.7	24.64
	Students placed	23	32	31
	Average pay package, Rs/year	4	3.5	3.75
	Students opted for higher studies	-	4	5
	Accreditation status of the course	Accredited		
	Doctoral courses	Ph.D		
	Foreign collaborations, if any	NIL		
	Professional society memberships	NIL		
	Professional activities	Google Chapter (associated with department for past 7years)Every year our students were selected as google student ambassadors, student facilitators, and from past 2 years department is hosting google cloud certification programs for Mysuru region.		

	Consultancy activities	NIL
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	Grants fetched	NIL
	Departmental achievements	
	Distinguished alumni	Thejaswini Sharma

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13	Name of the Department	Civil Engineering		
	Course	BE		
	Level	UG		
	1st year of approval by the council	2006		
	Year wise sanctioned intake	CAY (2021-22)	CAYm1 (2020-21)	CAY (2019-20)
		60	60	60
	Year wise actual admissions	25	50	52
	Cut off ranks – general quota	135694	152597	99057
	% students passed with distinction	NA	98.5	92
	% students passed with first class	NA	1	4
	Students placed	-	-	01
	Average pay package, Rs/year	-	-	Rs. 3.5 Lakhs
	Students opted for higher studies	NA	8	10
	Accreditation status of the course	Accredited		
	Doctoral courses	PhD in Civil Engineering (Available) TWO candidates awarded degree		
	Foreign collaborations, if any	Nil		
	Professional society memberships	Nil		
	Professional activities	Vruddhi (BAI, ACCE sponsored) Industry Out Reach Program (ACCE Sponsored)		
	Consultancy activities	Nil		
	Grants fetched	Rs. 14 Lakhs		

	Departmental achievements	UG 5 th Rank (2011-12) PG: 2 nd and 3 rd Rank (2016-17) 1 st Rank (2017-18) 1 st , 4 th and 5 th Rank (2018-19) 2 nd , 3 rd and 4 th Rank (2019-20)
	Distinguished alumni	Gowri Priya Seturam (2012-16 Batch) Managing Partner Eashaani Engineering Enterprises Mysore

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1 4	Name of the Department	Electronics and Communication Engineering		
	Course	BE		
	Level	UG		
	1st year of approval by the council	1997		
	Year wise sanctioned intake	CAY (2021-22)	CAYm1 (2020-21)	CAY (2019-20)
		120	120	120
	Year wise actual admissions	111	83	82
	Cut off ranks – general quota	182415	145886	201118
	% students passed with distinction	Results Awaited	42.98	56.85
	% students passed with first class	Results Awaited	36.91	25.29
	Students placed	40	84	85
	Average pay package, Rs/year	4L	4.3L	4.
	Students opted for higher studies	-	01	01
	Accreditation status of the course	NAAC Accredited, NBA Accredited		
	Doctoral courses	Ph.D. in Electronics and Communication Engineering		
	Foreign	Nil		

	collaborations, if any	
	Professional society memberships	IEEE, ISSS,EWB
	Professional activities	<ul style="list-style-type: none"> ✓ IEEE ACTIVITIES ✓ Distinguished Talk on Career in Programming and Latest trends ✓ AISYWC-18(All India Student Young Professional Women in Engineering Congress) ✓ New Member Orientation ✓ FIEEESTA-Workshop on IOT using Texas Instruments Boards ✓ IEEE Day Celebration ✓ IEEE Xtreme Programming ✓ Colourfull ✓ Swatchateye seve campaign ✓ Optical Communication and Photonics Workshop ✓ TechQuiz ✓ Student Leadership Program ✓ Neravu ✓ YESIST- Project Innovation Challenge ✓ IEEE Orientation Day ✓ Adobe Workshop ✓ Photography Contest ✓ Artificial Intelligence- Technical Talk ✓ IEEE Day ✓ Group Discussion ✓ Baraha ✓ Cooking Without Fire ✓ Debate competition ✓ Disaster Management And CPR ✓ IEEE Day Quiz ✓ GoogleIt ✓ Ergonomics- Technical Talk ✓ EWB ACTIVITIES ✓ Inauguration of EWB Student Chapter ✓ Webinar on dealing with air pollution crisis ✓ Project proposal meeting ✓ Plenary talk on Role of engineers in nation building ✓ ISSS ACTIVITIES ✓ Technical Talk on Development and Application of MEMS based sensor and Vacuum and Thin Film Technologyon 16th September 2016. ✓ Two Day National Level Workshop on MEMS & MICROSYSTEMS on 10th April 2017 ✓ 3GUEST LECTURE ON “APPLICATIONS OF SMART MATERIALS”“on 25th May 2018 ✓ Internship on MEMS by using COMSOL multiphysics 9th July to 28th July 2018 to 2ndFeb to 9thFeb 2019 ✓ 5.Internship on MEMS by using COMSOL multiphysics16thJan to 19th Jan 2019&13th May to 17th May 2019
	Consultancy activities	NIL
	Grants fetched	KSCST-3,7500

VGST- 2,00,000

Departmental achievements

2017-18

K S, Ms. RashmiPriya G C, Ms. Pooja Belliappa and Ms. Pooja Janardhan under the guidance of Dr. Subramanya M B [Assistant Professor] were conferred the “Best Paper Award”(Second Prize) for the paper entitled “Classification of B-Mode Ultra Sound Liver images using Gradient Features” in the “State Level Technical Symposium-2017”.

Mr. DarshanNayak, a final year student got FirstPlace in Intercollegiate Wrestling Tournament.

Mr. DarshanNayak studying in seventh semester has secured first place in VTU state level competition.

Project on “Quick Response Code Based TTSCConversion” by Mr. Ganesh Nagendra, Mr. Mohan Raj, Mr. Nikil U and Mr.Sachin N K grabbed first prize in a project competition “Recent Development in Science, engineering and technology” .This competition was held on 10th October 2017 at ATME College of engineering.

Suraj O V from seventh semester participated an won first prize in HACKTHON-17 and exhibitedoutstanding innovation, ideation and execution throughout the event held at shriJayachamarajendra College of engineering, Mysuru on 25-26th November 2017.

2018-19

Ms.Nagapriya from 5th semester, ECE student Participated in “Indo Sri Lankan Youth exchange program” conducted by Indian foundation for global peace and education held at Sri Lanka in the month of August for 8 Days.

Ms. Surabhi Dixit, Student, Dept of ECE was awarded as the best Small Student Branch Volunteer for the year 2018, by IEEE Bangalore Section.

Ms. Ashwini B, Ms. Anvitha A G and Ms. Ananya of 5th semester participated in the GRACE HOPPER CELEBRATION –GHCI ANNUAL MEET 2018 held at BIEC, Bengaluru

“Digital Multi Agro Robot”Project was developed and exhibited by ECE final Year students Mr. Gowtham S K, Mr. Abhishek B ,Mr. Ambreesh and Mr. Chandan G R participated and secured 1st place in the National Level project exhibition under the Guidance of Prof.Bhavya at SRISHTI 2019.The project was awarded as one of the best electronics engineering project award held at SAINTGITS College of Engineering ,Kerala on 19th February,2019

“Detection of Brain Abnormalities ”Project was developed and exhibited by ECE final Year students Ms.Kumuda H V and Ms.Yashodha S M, participated and secured 2ndplace in the National Level project contest 2019 under the Guidance of Prof.Narayanswamy at held at P.A College of Engineering,Pollachi, Tamil Nadu on 27th February 2019

“Digital Multi Agro Robot” Project was developed and exhibited by ECE final Year students Mr.Gowtham S.K, Mr.Abhishek.B ,Mr.Ambreesh and Mr.Chandan G R participated and secured 1st place in the National Level project exhibition under the Guidance of Prof. Bhavya at TECHNOVANZA 2K19 held at Sriperumbudur, Tamil Nadu on 22nd February 2019.

“Gesture Controlled Robot- Mega Competition” Project was

		<p>developed and exhibited by ECE final Year student Bindu P participated and secured 2nd place at National Level Workshop held at PES , College of Engineering Mandya on 2nd March,2019.</p>		
		<p>Faculties achievement</p>		
		<p>2017-18</p>		
		<p>Mr. Rohith M N [Assistant Professor], had been to Twenty hours hands-on training in Electronics and its Applications conducted at Institute of Electronics and Telecommunication as a resource person.</p>		
		<p>2018-19</p>		
		<p>Dr. Rajalakshmi M C, Professor Dept. of Electronics and Communication Engineering Technical Committee Member for “Panchajanya 2019 technical Paper Presentation”</p>		
		<p>Dr. Suma ,Professor, Department of Electronics and Communication Engineering titled “English Handwritten Character Recognition” in International Journal for Research in Innovation.</p>		
		<p>Dr. Bindu A Thomas was awarded as the best Small Student Branch counselor for Bangalore Section.</p>		
		<p>Dr. Bindu A Thomas, Prof & Head, Department of Electronics and Communication Engineering VVIET has been elected to the grade of “Senior Member” in recognition of Professional and Board of Directors of the IEEE</p>		
		<p>Prof. Anitha D B has certified as a master trainer for PCB design by ESSCI(NSDC)</p>		
		<p>Prof. Anitha D B participated in IPCA EXPO – 2018, held at BIEC, Bengaluru on September 12-13, 2018.</p>		
		<p>2019-2020</p>		
		<p>Dr. Bindu A Thomas, Director, Prof & Head, Department of Electronics and Communication Engineering was a Chief Guest for the “IETE National Level Student Technical Paper & Model Competition”</p>		
		<p>Dr. Bindu A Thomas, Director, Prof & Head, Department of Electronics and Communication Engineering has published a paper titled “Applying cuckoo search based algorithm and hybrid for breast cancer detection using ultrasound images” in springer journal.</p>		
		<p>Prof. Narayanaswamy presented a research topic on “Development and Simulation Analysis of Tibia Stress Fracture” held at IISC ,Bangalore.</p>		
		<p>Dr. Bindu A Thomas, Prof & Head, Department of Electronics and Communication Engineering by inner wheel Rotary North on occasion of Teachers day program.</p>		
		<p>Dr. Bindu A Thomas has participated in IEEE international Women in Engineering Electrical and Computer Engineering 2019 (IEEE WIECON-ECE 2019) in Bangladesh Section and WIE AG Bangladesh Section.</p>		
		<p>Dr. Suma, Professor, Department of ECE and Mr. Amulya Malhotra, Director, invitees for Coffee Meet Up and interaction with Startups on 30th November 2019.</p>		
		<p>Dr. Bindu A Thomas, Prof & Head, Department of ECE, Dr. Suma, Professor, Mr. Amulya Malhotra, Director, skill development were participants of TIECON celebrates all entrepreneurs ,in all industry and in all stages</p>		
		<p>Dr. Suma and Mr. Amulya Malhotra along with few students of the department participated in Bengaluru Tech Summit. An India’s Flagship event which brings together featurist, policymaker’s, research heads and industry captains from all over the world for invigorating sessions.</p>		

		<p>Students won first place at the National Conference Kshitija- 2015 at SJC Institute of Technology, Chikballapur.</p> <p>Students won Third place in the state level project exhibition SHRISTI 2015, jointly organized by VTU and ABVP at New Horizon Engineering College,Bangalore</p> <p>Students won "Project of the year Award" for the project entitled "Design and Implementation of Bore-well Rescue Robot using LabVIEW" in the KARNATAKA STATE COUNCIL FOR SCIENCE AND TECHNOLOGY student project program(SPP) during 2014-15(38th series) held at Sahyadri college of engineering and management.</p> <p>Mr Rakshith M R Secured 5th Rank in VTU</p>	
	Distinguished alumni	Mr. Pradeep P	IAS Officer, Government of Maharashtra Satara Area
		Mrs. Sneha Abhyudaya	Sub Inspector, Karanataka state Excise department, Nelamangala Bengaluru
		Mr Snehal	Founder and Owner,The Wedding House & Vice President, Page Solutions & Founder,Beyond Taalas, Mysuru
		Mr. Anand Kathiresan	Vice President, Venus Company &Co Owner, OceanGate, Camila Creations, Nethra Foods, Bezalel Works, Coimbatore
		Mr. Stafford Michahial	President, Bangalore chapter, VRAR Association & VP Product development, Kaaya Tech, Mysuru
		Mr. Prathap H N	Vice President, DMS Technologies, Mysuru
		Arun V S	Senior Manager ,Robert Bosch,Bengaluru
		Divya Raj	Senior Software Engineer , Danske Bank,Copenhagen Area, Capital Region, Denmark
		Badrinath Sharma	Software Architect , Intel Corporation, Bengaluru, Karnataka, India
		Raghavendra B T	VP Collateral Management , Barclays,Chennai, Tamil Nadu, India
		Vyas Krishnan	Lead Engineer, Sasken Communication Technologies Ltd, Bengaluru, Karnataka, India
		Fathima Ayesha Tareen	Manager Business Processes , Qatar Airways,Qatar
		Pradeep Simhan	Principal Application Engineer, Cadence Design Systems,Bengaluru, Karnataka, India
		Ashwini Lakshman	Director, People & Development, Bankside Hotel, United Kingdom
		Karthik M V	DFx Architect, Synopsys Inc, Bengaluru, Karnataka, India

		Abdur Rahman Taha	Senior Network Consultant, ABV Rock Group Ltd,Saudi Arabia
		Abhilash K R	Senior Technical Architect , Tech Mahindra, Bengaluru Area, India
		Sandeep S	Vice President, JPMorgan Chase & Co.,Columbus, Ohio
		Sandeep Raj	Global Sales Configuration Manager, ABB, Mannheim Area, Germany
		Sadir Ali Khan	International Sales Engineer, Coriolis mass flow meter Shanghai Yinuo Instrument Co., Ltd.Jiading District, Shanghai, China
		Anand G	Technology director , Oracle HCM Cloud, New York
		Manoj Balaraju	Lead Analyst, Vero, Homebush, New South Wales, Australia
		Shree Harsha C Vasista	Product Manager, Cisco Systems, Bengaluru
		Prajwal	Research Engineer, Mercedes-Benz Research and Development, Bengaluru, Karnataka, India
		Mr. Murali Rao	Software Engineer, Apple Inc. Sunnyvale, California
		Sukruth Nag	SAP Basis and Solution Manager Consultant , Accenture, Sydney, Australia
		Mr. Pradeep Kumar	TEACH CHAIRMAN, Rotary District 3190
			Divisional Secretary, Karnataka Rajya Vignana Parishath
			PROJECT TRAINEE, National Aerospace Laboratories
			Research Scholar, IISC
		Ms. Shreebha	Engineer,Mercedes-Benz, Bengaluru
		Nirup Bhandari	Lead Actor, Kannada Film Industry, Bengaluru
		Mr. Anoop Chadaga	Director of Marketing, Texas Instruments,San Francisco Bay Area
		Mr. Rakshith R	Research Fellow, University of Southampton, United Kingdom

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY

Mysore-Bannur Road, Alanahally Post, Mysore 570028

Sl No.	Name of the Department	ELECTRICAL & ELCTRONICS ENGINEERING
15	Course	BE

	Level	UG		
	1st year of approval by the council	1997		
	Year wise sanctioned intake	CAY (2021-22)	CAYm1 (2020-21)	CAY (2019-20)
		120 (REGULAR) +24 (LATERAL ENTRY)	120 (REGULAR) +24 (LATERAL ENTRY)	120 (REGULAR) +24 (LATERAL ENTRY)
	Year wise actual admissions	53	43	58
	Cut off ranks – general quota	172963	151002	212138
	% students passed with distinction	-	93.66	100
	% students passed with first class	-	0.7	0
	Students placed	-	40	64
	Average pay package, Rs/year	-	3.6L	3.5L
	Students opted for higher studies	-	2	13
	Accreditation status of the course	NAAC (B+)/ NBA Accredited		
	Doctoral courses	Ph.D IN ELECTRICAL & ELECTRONICS ENGINEERING		
	Foreign collaborations, if any	NIL		
	Professional society memberships	ISA (INTERNATIONAL SOCIETY OF AUTOMATION)		
	Professional	✓ Five day Student Workshop on “Core Industry Oriented		

	activities	<p>Automatic Using r</p> <ul style="list-style-type: none"> ✓ Mini Anveshana ✓ Panel Discussion on “Process Control system vs Safety system in the field of process automation” ✓ Workshop based on Arduino, Robotics, IOT and Python.(One week workshop)
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		<ul style="list-style-type: none"> ✓ aavEEEshkar-8 “(State Level Project Competition) ✓ Tech talk & inauguration of Space Club-“Varivas” ✓ Panel Discussion on “Future Scope of Renewable Energy Source”. ✓ One Day Workshop on PLC ✓ One Day Workshop on “DSP and its applications” ✓ Panel Discussion on “Opportunities in the field of Industrial process Automation” ✓ National Seminar on Smart Grid technology and its applications ✓ VIBEEENA 24 Hours Hands on Workshop ✓ National Conference ✓ Web Engrave
	Consultancy activities	NIL
	Grants fetched	NIL
	Departmental achievements	<ul style="list-style-type: none"> ✓ SwatiHegde- International TelanganaJagruti Youth Leaders Conclave- Hvdderabad-2019.State Representative delegate – On SDG-4 ✓ SwatiHegde- Bagged the title SWARNIM ENTREPRENUER OF THE YEAR-2019 held at Indian Institute of Management Ahmedabad. (Jan 2019) ✓ SwatiHegde- National representative-Participated ,UMiCamp- Universitas of Negeri, Malang, Indonesia ✓ Vinay N, Muralidar and Dileep- Mysore Zone Engineering College Cricket TournamentJSS and T University Mysore (2019-20)- WINNER ✓ Sanjana K S- inter Collegiate Zonal Tournament and secured runner up place held at NIEIT Mysuru (2019-20)- RUNNER ✓ Pancham, Shivani and Yashas- Presented a Project working model at a National Level Technical symposiumon Power & Energy- held at VVCE, Mysuru was won 1st prize ✓ Kumar M K, Deva raj M N, Tippeswamy J and Thushar M S- Titled “Automatic Flood gate control using PLC “project competition and won attractive cash prize- first place in ATME COLLEGE ✓ Vinay N- INTER ZONE MEN KABADDI TOURNAMENT (2018-19)- WON 1ST PLACE ✓ SwatiHegde- NavabharathNirman 2018 International Science- Won 3rd Prize with cash prize of Rs 15000 ✓ SwatiHegde- Organised by E-CELL, VVCE, Mysore.- Second place in Technical Business plan Competition ✓ SwatiHegde- Young Women and Entrepreneurs Conclave- 2018 International Science- State Representative and Panellist on “Role of Women in Transforming India”. ✓ SwatiHegde- National Business Plan Competition.- Swarnim Entrepreneur of the year 2019 ,Indian Institute of Management, Ahmedabad ✓ SwatiHegde- Knight-B plan Competition- National Finalist(Top 5 Start-ups from 250+ other start-ups from India), Backwaters, Indian Institute of Management, Kozhikode-2019. ✓ SwatiHegde- Youth Parliament-2018-Represented Rural Ministry and debated behalf of Hon Narendra Singh Tomar ✓ SwatiHegde- Women Scientist and Entreprenuers Conclave in India International Science Festival 2018 held at Lucknow- Delegate

		<p>Speaker Panelist</p> <ul style="list-style-type: none"> ✓ MrAnirudh and team- AIISH AAWAAZ 2017(Group Song)-Inter College Competition- WON 1ST PLACE ✓ Rahul M, Kruthika Y J, Rakshith G- Application Development on Tourism of India Organised by Microsoft- Won 1st Place out of 734 students in App development on Tourism of India organised by Microsoft, a National level event, "YAPPON", India's largest youth hackathon, held at MIT, at Mysuru. ✓ Chandani T I- State Level Dance competition - ✓ YuvaDasara and YuvaSambrama- FIRST PLACE ✓ Mr. SrinidhiVadhiraj- Short Film Competition-MSRIT Bengaluru- Won Best Actor Award ✓ MrPreetham- KPL ✓ (Karnataka Premier League)-Cricket- He represented Bijapur Bull in KPL 2015-2016 and the team won the first place ✓ Suhas S Sundar- Dasara Handball tournament- WINNER
	Distinguished alumni	<ul style="list-style-type: none"> ✓ NishithaKunjali- COLORS CHANNEL- ASSOCIATE PRODUCER ✓ MAHESH YADAV- INDIAN ARMY - LIEUTENANT ✓ Rajeev chauhan- WIPRO- PROJECT HEAD ✓ SwathySwamy S- Mercedes Benz- UAE- Operational Excellence ✓ KushalAradhya- 4PM BAR- CEO ✓ AbhishekDiwakar- V-do Creative- COFOUNDER ✓ SwamynathanKaushik- Deutsche Bank- MANAGER ✓ AkashHegde- KARNATAKA BANK- MANAGER ✓ SupreethChandrashekhar- Aczel Info Services- One of the Partner ✓ Sowmya P- Flektrobit- Germany- ENGINEER ✓ Santhosh- Philipes Healthcare- Netherlands- Technical Specialist ✓ NarahariJoi's- Alston Transport India Ltd- SAFETY MANAGER ✓ Nanda Kishore- Fidelity Investments- SENIOR SOFTWARE ENGINEER ✓ ManjunathPrakash- Ernst & Young- SENIOR PROJECT CONSULTANT ✓ Shwethaadreesh- ABB- SENIOR DESIGN ENGINEER ✓ Abhijith U bhat- Crompton Greaves- SENIOR ENGINEER

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16	Name of the Department	Information Science & Engineering
	Course	BE
	Level	UG

	1st year of approval by the council	1999		
	Year wise sanctioned intake	CAY (2021-22)	CAYm1 (2020-21)	CAY (2019-20)
		60	60	60
	Year wise actual admissions	47	54	46
	Cut off ranks – general quota	202716	132190	140288
	% students passed with distinction	-	60	86
	% students passed with first class	-	40	14
	Students placed	20	21	30
	Average pay package, Rs/year	4.5Lakhs/ annum	4.5 Lakhs/ annum	4.5 Lakhs/
	Students opted for higher studies	-	0	1
	Accreditation status of the course	Applied		
	Doctoral courses	NIL		
	Foreign collaborations, if any	Nil		
	Professional society memberships	CSI		
	Professional activities	<ul style="list-style-type: none"> 1. Student Personality Development Program “Mind Your Being “ by Mr Dinesh P Orbits Pvt.Ltd, Bangalore On 6/3/2013 One day seminar on C++ title “C++ programming Language” by Dr. Manjunath Aradya and Mr. Ravi Shankar Aradya on 22/8/2013 One day seminar on “Ruby on rails” by Mr. Krishna Prasad varma, Intel private Ltd, India, Bangalore on 6/9/2013 One day Faculty Development Program on “Recent trends in image processing and its applications” by Dr. C N. Ravi Kumar, Dr. Bindu, JCE, Mysuru and prajit nair HCL technologies on 22/7/2013 Workshop on “Recent Advances in Drone Technology-Building Multipurpose Drones” by Uttam chandrashekhkar,Senior Design Engineer,D.C. Enterprises,Banglore on 19/3/2016. 		
		<ul style="list-style-type: none"> Seminar on "Computer Vision Techniques and current 		

		<p>Trends" by Dr. Hiranmay Ghosh. Research Advisor to TATA Consultancy Services on 23/6/2016.</p> <ul style="list-style-type: none"> ✓ Seminar on Current trends in Information technology by Sakeer Hassan Chief Sales and Marketing Officer of an IT services company in Kerala on 29/8/2016 ✓ Guest lecture and seminar on "Advances in Computing Hardware and Web product designing" by Nikhil Vallishayee Web Product Consultant & Hands-On Entrepreneur , and Niraj Nayan Sharma Head, India. Bluespec Inc.under 11/11/2016 ✓ Workshop on "Advances in Webservices" by Dr.RAM .F RUSTAGI , Professor, Department of Computer Science and Engineering , PESIT university , Bengaluru . on 24/9/2016 ✓ Workshop on Pyhton by Deepak B.S, Member, Education-Training and assesment,Infosys,Mysuru on 25/3/2017 ✓ Women CEO by Er Aruna Devi ,Chartered Engineer on 8/3/2017 ✓ TECH-TATVA by Mr.Yarappa R Krishna,head -Remote Service delivery and transition ,WIPRO,Mysuru. on 10 /11/2017 ✓ Guest Lecture on"Database and Bigdata analysis"Mr.Chethan Technologies, Banglore. on 13/10/2017 ✓ Panel Discussion on"Skill Acquisition Towards Sustainable Employability" Mr.Mohit Ranjan Manager for Sales, Rate Gain, New Delhi, India,on 28/4/2018 		
	Consultancy activities	NIL		
	Grants fetched	<p>KSCST 2017 -4500 Rs KSCST 2018 -5,000 Rs KSCST 2018- 5,000 Rs Litter detection system using machine learning Fund: 5,000 CSI-InApp National Student Project Awards 2019 finalists</p>		
	Departmental achievements	Mythri V Shenoy	Best Speaker Award	
		Ms. Surabhi N Hosagrahar	Participated in English Debate at Mysore Medical college on September, 2013 and won First place in state level intercollegiate fest.	
		Mr. Pavan	1.Implemented VTU project "VTU web mail Application" . This project was accepted by VTU on September, 2015.	
		Koushik A R		
		Mr. Pavan	2.worked as editor in the movie "Parivarthana". Movie is all about make in India.	
		Koushik A R		

			This movie was selected as top best 6 award
		Mr Pavan M.S	Released short Movie Smarakoota on silver Screen
		AKARSH	Badged first place in VTU handball Tournament
		KUSHA CARIAPPA M A	Badged first place in VTU handball Tournament
		Prof. Suman Jayakumar	State Student Coordinator-CSI,
			Region V, Karnataka
		Tejas R and Swathi N S	Presented a paper entitled "chatbot:A survey" in paper presentation competition held at ekalavya institute of technology umatur.
		Meghashree and Megha	1st place with cash price of Rs 5000 in paper presentation competition held at ekalavya institute of technology umatur for the paper entitled "A survey on early fire alarming using smoke detection"
		Tejas R and Swathi N S	Awarded with "best paper title" and a cash price of Rs1000 in 2nd national level conference held at GSSSIETW Mysuru. For the paper entitled "Intelligent bot for novice reciprocal action :A survey"
		Prof. Suman Jayakumar	EDITOR OF CSI- ADHYAYAN, TECHNICAL BIMONTHLY MAGAZINE.
		Sanjay	Selected for scholarship program by udacity for android development.
		Swathi N S	Selected for scholarship program by udacity for Data Science
		Santosh Kumar M T	Represented -VTU South-Zone inter University Championship in Handball
		Shankar Gowda S Sarawada	Recruitment to the post of Police Sub-Inspector 2nd rank
		SUMUKH Aand SUMBUL FAIZANI	Won 2nd prize in Project competition organized by

			EIT.
		Tejas R, Swathi N S, Priyanka and Mownashree	CSI-InApp National Student Project Awards 2019 final round was held on 27th and 28th of april 2019.Students of ISE as finalist at CSI INAPP project competition held at Inapp, technopark trivandrum, kerala.
		NAGARJUN GURURAJ HABBU	VVIET Cricket Team had participated in Mysuru zone Engineering college cricket tournament And bagged winner's trophy Organized by JSSS&TUniversity, Mysuru.
		Nishitha	VVIET WOMEN TENNIS team had participated to *VTU single zone Tennis championship 2019* , @PES ,Mandya and secured runners trophy
		Prof. Suman Jayakumar	Google Cloud Certified Professional
		Prof. Shamanth K N	Google Cloud certified Trainer
		Prof. Suman Jayakumar	CDAC Certified Python Professional
		Prof. Varsha N	NIIT Certified in OOC using C++ Professional
		Prof. Varsha N	NIIT Certified in OOC using C Professional
		Anoop Bandari –Movie Maker Mythri V Shenoy- Best Speaker Award Ms. Surabhi N Hosagrahar- Participated in English Debate at Mysore Medical college on September, 2013 and won First place in state level intercollegiate fest. Mr. Pavan Koushik A R Implemented VTU project “VTU web mail Application” . This project was accepted by VTU on September, 2015. Mr Pavan M.S Released short Movie Smarakoota on silver Screen Kusha Cariappa M ABadged first place in VTU handball Tournament Tejas R and Swathi N S Presented a paper entitled "chatbot:A survey" in paper presentation competition held at ekalavya institute of technology umatur. Meghashree and Megha	

		<p>1st place with cash price of Rs 5000 in paper presentation competition held at ekalavya institute of technology umatur for the paper entitled "A survey on early fire alarming using smoke detection"</p> <p>Tejas R and Swathi N S Awards with "best paper title" and a cash price of Rs1000 in 2nd national level conference held at GSSSIETW Mysuru. For the paper entitled "Intelligent bot for novice reciprocal action :A survey"</p> <p>Sanjay Selected for scholarship program by udacity for android development.</p> <p>Swathi N S Selected for scholarship program by udacity for Data Science</p> <p>Santosh Kumar M T Represented -VTU South-Zone inter University Championship in Handball</p>
	Distinguished alumni	<p>1.Movie maker –Anoop Bandari(Rangeetharanga) and Pavan M.S(Samarakoota)</p> <p>2.Highest paid alumni Shishira working in SAP 10 Lakhs per annum Sumukh working A&Z 11 Lakhs per annum</p> <p>3.Shankar Gowda cleared IPS in Dec 2018</p> <p>4.Mythri V shenoy -Best speaker award in 2016 and working in TechGini</p>

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY
Mysore-Bannur Road, Alanahally Post, Mysore 570028

12	Name of the Department	MECHANICAL ENGINEERING		
	Course	BE		
	Level	UG		
	1st year of approval by the council	1997		
	Year wise sanctioned intake	CAY (2021-22)	CAYm1 (2020-21)	CAY (2019-20)
		60	60	60
	Year wise actual admissions	2	5	23
	Cut off ranks – general quota	16547	152607	99487
	% students passed with	NA	69	22

	distinction			
	% students passed with first class	NA	30.9	56.92
	Students placed	15	7	22
	Average pay package, Rs/year	2.82L/annum	3.8 L / annum	3.4L/annum
	Students opted for higher studies	3	2	4
	Accreditation status of the course	NAAC B+		
	Doctoral courses	MSc (Research), Doctor of Philosophy		
	Foreign collaborations, if any	-NIL-		
	Professional society memberships	ISHRAE		
	Professional activities	ISHRAE		
	Consultancy activities	-NIL-		
	Grants fetched	-NIL-		
	Departmental achievements	<ul style="list-style-type: none"> Department has been sending students for industry internship during their semester vacation with at least 2 internships while pursuing BE in our department since 2011. Organizing regular internship programs for student right from 3rd semester to 7th semester. (On an average around 30 students go through internships for an average of 15 days) Regularly organizes guest lecturers from eminent industry expert Final year projects are selected based on current trends Facilities for research work are created in house to the extent possible.(like compression molding machine for fabricating polymer composite materials, centrifugal casting unit manufactured for preparation of cylindrical components Electric resistance furnace for melting metals up to 1000°C Fatigue testing machine fabricated thorough final year projects with variable frequency drive for speed variation) 		
	Distinguished alumni	Pavan Kunch - Customer Relationship Manager at IPsoft India Pvt Ltd, Bangalore Karthik B S - Business Application Developer at TE Connectivity Schaffhausen, Switzerland		

		<p>Vijay Hegde - Owner/Artist at The heARTist - Art works of Vijay Hegde&</p> <p>Engineer at Toyota Kirloskar Motor</p> <p>Mr. Varun Kumar - Business Development manager AVTEC Limited Power products Division, Chennai</p> <p>ANANDA.A.S – Production engineer, RISHI fibc</p> <p>PREETI R HARAGE – Design engineer, BOSCH</p> <p>GURUKUL HESHVANTH– Design engineer, BOSCH</p> <p>B.MOHAMED FARHANULLA – Engineer, Caterpillar</p> <p>Mithun K - Entreprenuer Mithun cables,Brindavan EXTN,Mysore</p> <p>SURAJ S – Design&marketing, Wurth Electronics</p> <p>SHUBAM KAMBLE – Production engineer, SiderForge, Mysuru</p> <p>Ganesh Shankar - Entrepreneur Classic photography</p> <p>NANJUNDESH J.M– Software engineer, Infosys</p> <p>RAVIKIRAN K – Software engineer, Infosys</p> <p>Mr. Anantha Bhat - Manager, Reliance Industries Limited, Mumbai</p> <p>Mr. John Dias -Marine Engineer Officer ,Wilhelmsen Ship Management, Goa</p> <p>Mr. Rakesh Bhat - Social Activist, Mysore</p> <p>Mr. Alister Christopher - Sr Engineer QA & QMS at GRS Engineering Pvt Ltd.,Bangalore</p> <p>Mr. Prashanth Lobo - Arts and entertainment, Dubai, United Arab Emirates</p> <p>Mr. Vikram Raghunath - Triveni Engineering & Industries Ltd, Mysore</p> <p>Mr. Jeevan M - Sr Executive, Cyient Ltd, Bangalore</p>
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1 8	Name of the Department	Master for Business Administration		
	Course	MBA		
	Level	PG		
	1st year of approval by the council	2009		
	Year wise sanctioned intake	CAY (2021-22)	CAYm1 (2020-21)	CAY (2019-20)
		60	60	6
	Year wise actual admissions	53	54	52

	Cut off ranks – general quota	5300	5600	21282
	% students passed with distinction	23	13	13
	% students passed with first class	30	17	32
	Students placed	23	17	17
	Average pay package, Rs/year	2.8Lac	2.50 Lac	1.80 Lac
	Students opted for higher studies	0	0	0
	Accreditation status of the course	Yes		
	Doctoral courses	No		
	Foreign collaborations, if any	No		
	Professional society memberships	No		
	Professional activities	Conducted Regularly		
	Consultancy activities	Yes		
	Grants fetched	Nil		
	Departmental achievements	Nil		
	Distinguished alumni	Mr. Kaveen D N, Manager Yes Bank Ltd. Mumbai		

1 9	Name of the Department	Master of Computer Applications		
	Course	MCA		
	Level	PG		
	1st year of approval by the council	1999		
		CAY (2021-22)	CAYm1 (2020-21)	CAY (2019-20)

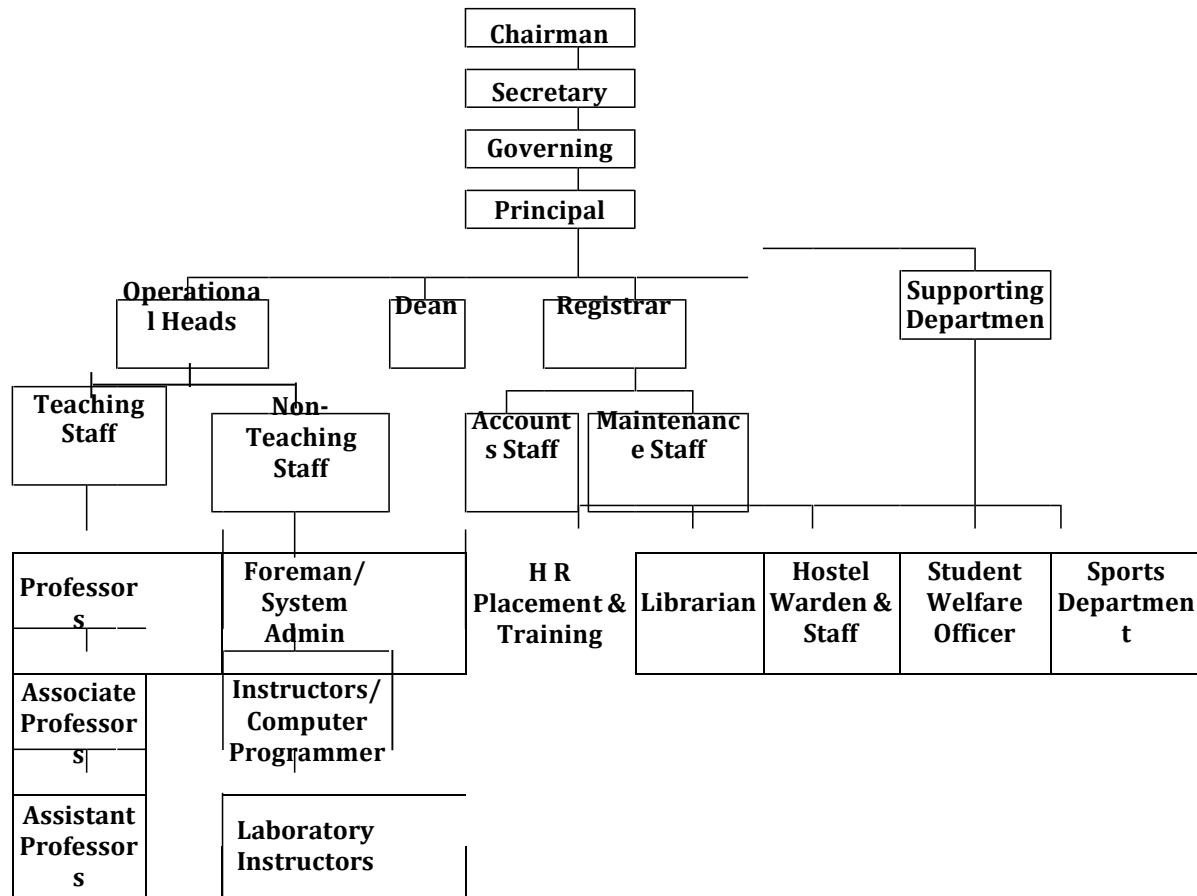
	Year wise sanctioned intake	30	30	30
	Year wise actual admissions	30	30	29
	Cut off ranks – general quota	1900	2052	2500
	% students passed with distinction	80	82	90
	% students passed with first class	20	18	10
	Students placed	3	5	8
	Average pay package, Rs/year	2 LPA	2.2 LPA	2.15LPA
	Students opted for higher studies	0	0	
	Accreditation status of the course	Active		
	Doctoral courses	Nil		
	Foreign collaborations, if any	Nil		
	Professional society memberships	Nil		
	Professional activities	EWB Chapter		
	Consultancy activities	Nil		
	Grants fetched	Nil		
	Departmental achievements	Nil		
	Distinguished alumni	Sunial Kumar N, Jeswanthdhar C, Suhas J,Vishal, Nuthan are young entrepreneurs		

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY

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Appendix A

Organizational Chart



VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY

Mysore-Bannur Road, Alanahally Post, Mysore 570028

Appendix B

1 8	Faculty Information		
1	Dr. Manjunatha T S	BE,M.Tech,Ph.D	Principal

Department of Computer Science & Engineering

SL.NO	FACULTY NAME	DESIGNATION	QUALIFICATION
1	Dr. Madhu B K	Professor & Head	B.E., M.Tech., Ph.D.
2	Prof. Syed Salim	Assistant Professor	B.E., M.Tech., (Ph.D.)
3	Prof. Drakshayini K B	Assistant Professor	B.E., M.Tech., (Ph.D.)
4	Prof. Madhusudhana G K	Assistant Professor	B.E., M.Tech., (Ph.D.)
5	Prof.Theja N	Assistant Professor	B.E., M.Tech.
6	Prof. Rumana Anjum	Assistant Professor	B.E., M.Tech.
7	Prof. Akshatha M	Assistant Professor	B.E., M.Tech., (Ph.D.)
8	Prof. Sandesh	Assistant Professor	B.E., M.Tech., (Ph.D.)
9	Prof. Chaitramani	Assistant Professor	B.E., M.Tech.
10	Prof. Gana Kichidi	Assistant Professor	B.E., M.Tech.
11	Prof. Syed Salim	Assistant Professor	B.E., M.Tech.
12	Prof. Dakshayini	Assistant Professor	B.E., M.Tech.
13	Prof. Latha D	Assistant Professor	B.E., M.Tech.
14	Prof. Sagar	Assistant Professor	B.E., M.Tech.

Department of Civil Engineering

SL.NO	FACULTY NAME	DESIGNATION	QUALIFICATION
1	Dr. M N Shesha Prakash	Professor & Head	Ph.D
2	Dr. Chandrashekar B	Professor	Ph.D
3	Dr. Ananthan H	Professor	Ph.D
4	Dr. R G C Shekar	Associate professor	Ph.D
5	Mr. Jayanth K	Assistant Professor	Mtech
6	Mr. Adarsh S	Assistant Professor	Mtech
7	Mr. Deepak R	Assistant Professor	Mtech
8	Mr. Arun L	Assistant Professor	Mtech
9	Mr. Shiva Kumar N	Assistant Professor	Mtech
10	Mrs. Shambavi K V	Assistant Professor	Mtech
11	Mrs. Jeevitha K N	Assistant Professor	Mtech
12	Ms. Manasa M P	Assistant Professor	Mtech
13	Ms. Anushree S	Assistant Professor	Mtech
14	Mr. Chaithra	Assistant Professor	Mtech

Department of Electronics and Communication Engineering

<u>SL.NO</u>	<u>FACULTY NAME</u>	<u>DESIGNATION</u>	<u>QUALIFICATION</u>
1	Dr.Bindu A Thomas	Professor and Head	B.E., M.Tech., Ph.D.
2	Dr.Suma	Professor	B.E., M.Tech., Ph.D.
3	Dr Rajalakshmi M C	Professor	B.E., M.Tech., Ph.D.
4	Prof. Anitha D B	Associate Professor	B.E., M.Tech., (Ph.D)
5	Prof. Narayanaswamy G	Associate Professor	B.E., M.Tech., (Ph.D)
6	Prof. Amulya Kumar Mahopatra	Associate Professor	B.Tech, PGDM
7	Prof. Bhavya V	Assistant Professor	B.E., M.Tech.
8	Prof. N Yogesh	Assistant Professor	B.E., M.Tech., PGDAC
9	Prof. Rohith M N	Assistant Professor	B.E., M.Tech.,MBA
10	Prof. Lalitha N	Assistant Professor	B.E., M.Tech.
11	Prof.Namratha D'cruz	Assistant Professor	B.E., M.Tech.
12	Prof.Komala Kumari	Assistant Professor	B.E., M.Tech.
13	Prof. Manasa J P	Assistant Professor	B.E., M.Tech.
14	Prof. Arpitha A K	Assistant Professor	B.E., M.Tech.
15	Prof.Tasmia Namreen A	Assistant Professor	B.E., M.Tech.
17	Prof. Netravathi	Assistant Professor	B.E., M.Tech.
18	Prof. Sadia Seher A J	Assistant Professor	B.E., M.Tech.
19	Prof. Asha R	Assistant Professor	B.E., M.Tech.
20	Prof. Darshan Iyer	Assistant Professor	B.E., M.Tech.
21	Prof. Hemanth C	Assistant Professor	B.E., M.Tech.
22	Prof. Wahida Banu	Assistant Professor	B.E., M.Tech., (Ph.D)
23	Prof. Deepa R	Assistant Professor	B.E., M.Tech.
24	Prof. Abhishek D G	Assistant Professor	B.E., M.Tech.
25	Prof. Pallavi J	Assistant Professor	B.E., M.Tech.
26	Prof. Akshatha Arunkumar	Assistant Professor	B.E., M.Tech.
27	Prof. Shiny P K	Assistant Professor	B.Tech , M.Tech
28	Prof. Supriya L C	Assistant Professor	B.E., M.Tech.
29	Dr. Mahesha P	Assistant Professor	B.E., M.Tech., Ph.D.

Department of Electrical and Electronics Engineering

<u>SL.NO</u>	<u>FACULTY NAME</u>	<u>DESIGNATION</u>	<u>QUALIFICATION</u>
1	Dr. Surekha Manoj	Professor & Head	PH.D,M.TECH,BE
2	Dr. Shamala N	Professor	PH.D,M.TECH,BE
3	Prof. Kaveri K B	Associate Professor	(PH.D),M.TECH,BE
4	Prof. Sheila H	Associate Professor	(PH.D),M.TECH,BE

5	Prof. Manjunatha B	Assistant Professor	(PH.D),M.TECH,BE
6	Prof. Varsha V	Assistant Professor	(PH.D),M.TECH,BE
7	Prof. Kiran Kumar P S	Assistant Professor	M.TECH, BE
8	Prof. Zuhaib Baig	Assistant Professor	(PH.D),M.TECH,BE
9	Prof. Hemanth Kumar S	Assistant Professor	M.E , BE
10	Prof. Jayashree C M	Assistant Professor	M.TECH, BE
11	Prof. Sowmya G	Assistant Professor	(PH.D),M.TECH,BE
12	Prof. Surender Kumar S	Assistant Professor	M.TECH, BE
13	Prof. Swathi K	Assistant Professor	M.TECH, BE
14	Prof. Ganavi C N	Assistant Professor	M.TECH, BE
15	Prof. Karthik R P	Assistant Professor	M.TECH, BE
16	Prof. Suma S	Assistant Professor	M.TECH, BE
17	Prof. Kavyashree S	Assistant Professor	M.TECH, BE
18	Prof. Varshitha N Gowda	Assistant Professor	M.TECH, BE
19	Prof. Yathish Babu	Assistant Professor	M.TECH, BE
20	Prof. Swathi C A	Assistant Professor	M.TECH, BE
21	Prof. Apoorvashree H L	Assistant Professor	M.TECH, BE

Department of Information Science and Engineering

SL.NO	FACULTY NAME	DESIGNATION	QUALIFICATION
1	Prof. Suman Jayakumar	Assistant Professor	B.E, M.Tech, (Ph.D)
2	Prof. Shamanth K N	Assistant Professor	B.E, M.Tech
3	Prof. Sandesh	Assistant Professor	B.E, M.Tech
4	Prof. Kruthika S G	Assistant Professor	B.E, M.Tech
5	Prof. Varsha N	Assistant Professor	B.E, M.Tech
6	Prof. Meghana M	Assistant Professor	B.E, M.Tech

Department of Mechanical Engineering

SL.NO	FACULTY NAME	DESIGNATION	QUALIFICATION
1	Dr. N S Sriram	Professor	Ph.D.
2	Dr. B R Narendra Babu	Professor	Ph.D.

3	Dr. Keethiprasad K S	Professor	Ph.D.
4	Mr. S S Chikkadevegowda	Associate Professor	M.Tech (PhD)
5	Mr. B N Ashok	Associate Professor	M.Tech
6	Mr. Naveed Anjum	Assistant Professor	M.Tech (PhD)
7	Mr. Allwin Yesuvadian R	Assistant Professor	M.Tech (PhD)
8	Mr. Mahesh Mudhol	Assistant Professor	M.Tech (PhD)
9	Mr. V Manohar	Assistant Professor	M.Tech (PhD)
10	Mr. Sandeep B	Assistant Professor	M.Tech (PhD)
11	Mrs. Gurushree M N	Assistant Professor	M.Tech (PhD)
12	Mr. Arun Maribashetty	Assistant Professor	M.Tech
13	Mr Bharath P	Assistant Professor	M.Tech
14	Mr. Anil Kumar K	Assistant Professor	M.Tech
15	Mr. Vinayaka G P	Assistant Professor	M.Tech

Department of Physics

1	Dr Ningappa	M.Sc, Ph.D	Professor & HOD
2	Mr Sumesh	M.Sc	Assistant Professor
3	Mr Supreeth	M.Sc	Assistant Professor
4	Mr Chethan	M.Sc	Assistant Professor

Department of Chemistry

1	Dr Mujeeda Banu	M.Sc, Ph.D	Professor & HOD
2	Dr Chidan Kumar	M.Sc, Ph.D	Associate Professor
3	Ms Sindhu	M.Sc	Assistant Professor
4	Ms Shwetha K C	M.Sc	Assistant Professor

Department of Mathematics

1	Ms Ashawini	M.Sc	Assistant Professor & HOD
2	Mr Nafeesulla Sharieff	M.Sc	Assistant Professor
3	Dr Surekha	M.Sc, Ph.D	Assistant Professor
4	Mr Vasu	M.Sc	Assistant Professor
5	Ms Rachana	M.Sc	Assistant Professor
6	Ms Komala	M.Sc	Assistant Professor
7	Ms Shwetha	M.Sc	Assistant Professor

Department of MBA

1	Dr Mohan Monterio	B.Com,MBA,Ph.D	Professor &HOD
2	Dr Vasanthi Reena Williams	B.C.om MBA,Ph.D	Associate Professor

3	Mr.Raghavendra G	B.Com.,MBA	Assistant Professor
4	Mr. Oscar Abhishek	BBM, MBA	Assistant Professor
5	Mrs. Krithi C	BE, MBA	Assistant Professor
6	Ms. Pragathi K M	BBM, MBA	Assistant Professor
7	Ms. Smitha Shree	BBM,MBA	Assistant Professor

Department of MCA

1	Mr. Hemanth Kumar B N	B.Sc., MCA, M.Phil.,	Associate Professor &HOD
2	Mr.Shankar B S	B.Sc., MCA.,	Assistant Professor
3	Mr. Parimal Kumar K R	B.Sc., MCA	Assistant Professor
4	Mr. Thouseef Ulla Khan	B.Sc., MCA	Assistant Professor
6	Ms. Sahana P	BCA, MCA	Assistant Professor
7	Ms. Yeshashwini Bhandari K R	B.Sc., MCA	Assistant Professor

Department of Library and information Centre

1	Dr Chandrashekar J	M.Lib, Ph.D	Librarian
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Department of Physical Education

1	Mr Manjunath	BA, M.P.Ed	Physical Director
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8. Profile of Principal

Name: Dr. Manjunatha T S

Date of Birth: 30/08/1968

Education Qualifications:

B.E in Mechanical Engineering

M.Tech. in Production Engineering Systems Technology

Ph.D. in Mechanical Engineering

Work Experience:

Teaching: 28 Years

Industry: 01 Year

Area of Specialization

Production Engineering

Course taught:

Operation research, Total quality management, Control Systems, Composite materials, Manufacturing process. Metrology etc.

Publications:

1. Rajaneesh N. Marigoudar, P.S. Shashidhar, SadashivappaKanakuppi, B.V. Dharmendra and T.S. Manjunatha, "Study of tool wear characteristics while machining mono and graphite reinforced hybrid zinc - aluminium-based MMCs", International Journal of Machining and Machinability of Materials, Vol. 23, No. 3, Published Online:May 20, 2021pp 241-257.
2. MaruthiPrashantha, B. H.Manjunatha, T. S., Shiva Kumar Gouda, P. S., Edacherian, Abhilash, Improved Mechanical Properties of Jute-Banana Fiber Phenol Formaldehyde Composites through Low-Cost Portable Hot Pressing Machine, ASTM Journal/Volume 10/, Issue 1/2021.
3. Mr. Vinay V. N.& Dr. Manjunatha T. S, "A Review on Experimental Approach for MagnetoRheological Damper", International Journal of Science,Engineering and Technology, 2020.
4. G. Banuprakash, B. M. Prasanna, Narayana Hebbar, T. S. Manjunatha, Inhibitive Capability of a Novel Schiff Base for Steel in 1 M HClMedia", Springer, 2020.
5. V Badyankal, Pramod, T S, Manjunatha, B Veggur, Gurushanth, "Wear and Water Absorption Behaviour of Banana and Sisal Hybrid Fiber Polymer Composites", International Journal of Engineering and Technology, pp 424-427, 2018.
6. B.M. Prasanna,B.M. Praveen,NarayanHebbar,M.K. Pavithra,T.S. Manjunatha, Theoretical and experimental approach of inhibition effect by sulfamethoxazole on mild steel corrosion in 1-M HCl", International Journal on Surface and Analysis, Wiley Publications, 2018.
7. Mr. Vinay V. N.& Dr. Manjunatha T. S, "A Review Paper on Mathematical Modelling of Magneto-RheologicalDamper", IJESC, 2017.
8. D. A. Budan, T. S. Manjunatha, "Investigation on the Feasibility of Composite Coil Spring for Automotive Applications" WASET, vol. 70, pp 663-667, 2010.
9. T S Manjunatha and Dr. D Abdul Budan, "Manufacturing and Experimentationof Composite Helical Springs forAutomotive Suspension", International Journal of Mechanical Engineering and Robotics Research, vl 1(2), July 2012.

10. T S Manjunatha and Dr. D Abdul Budan, “Manufacturing of Fibre Reinforced Composite Coil Springs”, National Journal Machine Tool Technology, vol 10, Issue 4, April 2012.

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19	Admission quota	45:30:25		
	Entrance test / admission criteria	CET / COMED-K/ MGMT		
	Cut off/ last candidate admitted	CAY	CAY-1	CAY-2
		124745	114265	299973
	Fees in rupees	73500 / 193000 / 155000		
	Number of fee waivers offered	NIL		
	Admission Calendar	1st August 2019		
	PIO quota	NA		
20	Infrastructural information			
	Classroom/tutorial room facilities	Available (Appendix-C)		
	Laboratory details	Available (Appendix-D)		
	Computer centre facilities	Available (Appendix-E)		
	Library facilities	Available (Appendix-F)		
	Auditorium/Seminar Halls/Amphitheatre	YES		
	Cafeteria	YES		
	Indoor sports facilities	Available (Appendix-G)		
	Outdoor sports facilities	Available (Appendix-G)		
	Gymnasium facilities	Not Available		

	Facilities for disabled	YES
	Any other facilities	Training & Placement, Group Insurance
21	Boys hostel	Yes
	Girls hostel	Yes
	Medical & other facilities at hostel	Yes
22	Academic sessions	August & February
	Examination system, year/sem	Semester wise
	Period of declaration of results	As per VTU
23	Counseling / Mentoring	YES
	Career counseling	YES
	Medical facilities	YES
	Student insurance	YES
24	Students activity body	Students Council
	Cultural activities	Held Regularly
	Sports activities	Held Regularly

	Literary activities	Held Regularly
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	Magazine / newsletter	Yes
	Technical activities / Tech Fest	Held Regularly
	Industrial visits / tours	Held Regularly
	Alumni activities	Yes
25	Name of the information officer for RTI	Dr. Manjunatha T S
	Designation	Principal
	Phone number with STD code	0821- 2471232
	Fax number with STD code	0821 -2473586
	Email	principalvviet@gmail.com

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Appendix C**DETAILS OF CLASSROOMS/ TUTORIAL ROOMS FACILITIES**

Branch	Rooms	Area
CSE	Classrooms- 04	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts
ISE	Classrooms- 04	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts
EEE	Classrooms- 08	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts
ECE	Classrooms-09	Each-85.19 Sqmts
	Tutorial- 02	Each-42.9 Sqmts
ME	Classrooms-05	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts
CV	Classrooms- 05	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts
MBA	Classrooms- 03	Each-85.19 Sqmts
	Tutorial-01	Each-42.9 Sqmts
MCA	Classrooms- 03	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts

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Appendix D

Mechanical Engineering:				
Programme	Level	Course	Name of the Lab	Equipments in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	Mechanical Engineering	Basic Workshop	Air Cooled Welding Machine, Oil Cooled Welding Machine, Drilling Machine, Grinding Machine
Engineering & Technology	UG	Mechanical Engineering	Machine Shop	Conventional Engine Lathes, Radial Drilling Machine, Milling Machines, Shapers, Fly press, Surface grinder
Engineering & Technology	UG	Mechanical Engineering	M S M T Lab	Universal Testing Machine of 60 MT capacity, Torsion Testing Machine, Fatigue Testing Machine, Hardness Testing Machines, Magnetic Crack Detector. Impact Testing machine, Metallurgical microscope
Engineering & Technology	UG	Mechanical Engineering	Fluid Mechanics Lab	Francis Turbine, Kaplan Turbine, Pelton Wheel, Reciprocating Compressor, Centrifugal pump testing setup, Reciprocating pump test rig, Blower test rig
Engineering & Technology	UG	Mechanical Engineering	Energy Conversion Lab	Viscometers, Multi Cylinder engine test rig, 4 Stroke Diesel engine test rig, 2 stroke and 4 stroke petrol engine test rig
Engineering & Technology	UG	Mechanical Engineering	Foundry Lab	Permeability test on foundry sand, Universal Sand Testing Machine, Sieve Analysis, Testing Machine
Engineering & Technology	UG	Mechanical Engineering	Forging Lab	Smith furnace with accessories, 5 HP Blower Anvils, Centrifugal casting set up, heat treatment Moisture content tester, Mould hardness testing unit,
Engineering & Technology	UG	Mechanical Engineering	Metrology Lab	Lathe tool Dynamometer, Milling tool dynamometer, Profile Projector, Tool makers microscope, Autocollimator, precision slip gauges set, Thread measurement unit. Surface Roughness Tester, LVDT and load cell, Pressure gauge calibration unit.

Engineering & Technology	UG	Mechanical Engineering	Design Lab	Journal Bearing Test Rig, Polariscope Spring Mass System, Hartnell and Porter Governor, Balancing of Rotating Masses, Whirling of shafts, Strain rosette rig, Torsional vibration test rig, Forced vibration test set up.
Engineering & Technology	UG	Mechanical Engineering	HMT Lab	Thermal Conductivity of Insulating Powder, Lagged Pipe, Composite Walls, Emissivity Heat Exchanger, Free & Forced Convection, Refrigeration & Air Conditioning Test Rig
Engineering & Technology	UG	Mechanical Engineering	CAED & CAMD Lab	80 DELL Computers, IBM Server. Multimedia Projector, A 3 Plotter, A4 Printer, Software, Solid edge
Engineering & Technology	UG	Mechanical Engineering	CAD/CAM Lab	20 DELL Computer Systems, 20 Intel Core 2 DUO Computers, Modeling and Analysis Software, Ansys, Cadem, Autocad,
Engineering & Technology	PG	Mechanical Engineering	M.Tech. Lab	Internet facility Computers: 10 Nos
Engineering & Technology	Ph.D	Mechanical Engineering	Research Lab	Composite material fabrication facility, Robot model, Computers: 01 No

Computer Science & Engineering:				
Programme	Level	Course	Name of the Lab	Equipments in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	Computer Science and Engineering	Computer System Software	Computers: 32 in Number HP Core 2 Duo 2.98 Ghz, 1 GB RAM, 160 GB HDD 17.5 " color TFT Monitor UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	Data Structures with C/C++ Lab	Computers: 32 in Number HP Intel(R) core(TM) i3- 100 CPU @ 3.90GHz, 4 GB RAM, 64bit-OS, 1 TB -HDD, 19" LCD Monitor UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	Design and Analysis of Algorithms Lab	Computers: 32 in Number HP Intel(R) core(TM) i3- 100 CPU @ 3.90GHz, 4 GB RAM, 64bit-OS, 1 TB -HDD, 19" LCD Monitor UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	Database Application Lab	Computers: 32 in Number HP Compaq Elite 8000, 2GB DDR3 SDRAM, 250 GB HDD 19" LCD Display Monitor UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	Computer Graphics Lab	Computers: 32 in Number HP Compaq Elite 8000, 2GB DDR3 SDRAM, 250 GB HDD 19" LCD Display Monitor UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	Computer Networks Lab	Computers: 32 in Number HP Compaq Elite 8000, 2GB DDR3 SDRAM, 250 GB HDD 19" LCD Display Monitor UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	Web Application Lab	Computers: 32 in Number Dell Optiplex 380 Cor2 Duo , 2 GB DDR3 RAM, 160 GB HDD, 18.5" Monitor LCD Type UPS: Yes

Engineering & Technology	UG	Computer Science and Engineering	System Software & Compiler Design	Computers: 32 in Number Dell Optiplex 380 Cor2 Duo , 2 GB DDR3 RAM, 160 GB HDD, 18.5" Monitor LCD Type UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	Machine Learning Lab	Computers: 32 in Number Dell Optiplex 380 Cor2 Duo , 2 GB DDR3 RAM, 160 GB HDD, 18.5" Monitor LCD Type UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	Microprocessor & Microcontroller Lab/Analog and digital Electronics Lab	Computers: 24 HP Core 2 Duo 2.98 Ghz, 1 GB RAM, 160 GB HDD 17.5 " color TFT Monitor Hardware Devices: Stepper Motor, Logical Control, Seven Segment Display Interface Cards, Fixed DC Power supply, DC regulated Power supply (Dual), Digital IC Trainer Kit, CRO (Analog and Digital) UPS: Yes
Engineering & Technology	UG	Computer Science and Engineering	R&D Lab	Computers: 30 in Number Lenovo V520, Intel i3,4 GB RAM,1 TB HDD, 18.5" Monitor LCD Type

Information Science & Engineering				
Programme	Level	Course	Name of the Lab	Equipments in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	Information Science and Engineering	Data Structures with C/C++ Lab	Computers: 32 in Number HP Intel(R) core(TM) i3- 100 CPU @ 3.90GHz, 4 GB RAM, 64bit-OS, 1 TB -HDD, 19" LCD Monitor UPS: Yes
Engineering & Technology	UG	Information Science and Engineering	Design and Analysis of Algorithms Lab	Computers: 32 in Number HP Intel(R) core(TM) i3- 100 CPU @ 3.90GHz, 4 GB RAM, 64bit-OS, 1 TB -HDD, 19" LCD Monitor UPS: Yes
Engineering & Technology	UG	Information Science and Engineering	Database Application Lab	Computers: 32 in Number HP Compaq Elite 8000, 2GB DDR3 SDRAM, 250 GB HDD 19" LCD Display Monitor UPS: Yes
Engineering & Technology	UG	Information Science and Engineering	File Structures Lab	Computers: 32 in Number HP Compaq Elite 8000, 2GB DDR3 SDRAM, 250 GB HDD 19" LCD Display Monitor UPS: Yes
Engineering & Technology	UG	Information Science and Engineering	Computer Networks Lab	Computers: 32 in Number HP Compaq Elite 8000, 2GB DDR3 SDRAM, 250 GB HDD 19" LCD Display Monitor UPS: Yes
Engineering & Technology	UG	Information Science and Engineering	Web Application Lab	Computers: 32 in Number Dell Optiplex 380 Cor2 Duo , 2 GB DDR3 RAM, 160 GB HDD, 18.5" Monitor LCD Type UPS: Yes

Engineerin g & Technolog y	UG	Information Science and Engineering	System Software & Compiler Design	Computers: 32 in Number Dell Optiplex 380 Cor2 Duo , 2 GB DDR3 RAM, 160 GB HDD, 18.5" Monitor LCD Type UPS: Yes
Engineerin g & Technolog y	UG	Information Science and Engineering	Machine Learning Lab	Computers: 32 in Number Dell Optiplex 380 Cor2 Duo , 2 GB DDR3 RAM, 160 GB HDD, 18.5" Monitor LCD Type UPS: Yes
Engineerin g & Technolog y	UG	Information Science and Engineering	Microprocessor & Microcontroller Lab/Analog and digital Electronics Lab	Computers: 24 HP Core 2 Duo 2.98 Ghz, 1 GB RAM, 160 GB HDD 17.5 " color TFT Monitor Hardware Devices: Stepper Motor, Logical Control, Seven Segment Display Interface Cards, Fixed DC Power supply, DC regulated Power supply (Dual), Digital IC Trainer Kit, CRO (Analog and Digital) UPS: Yes

Electrical & Electronics Engineering:

Programme	Level	Course	Name of the Lab	Equipments in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	Electrical & Electronics Engineering	Power System simulation/Computer Aided Electrical Drawing Lab	MAT Lab software, Mi- powersoftware, Comp/Dell Optiplex 3010 DT N series base/ 18.5 inch TFT Monitor, Mouse, Dell Optiplex
Engineering & Technology	UG	Electrical & Electronics Engineering	Microcontroller Lab	ALS Emb-eval-03-embedded controller eval Power Supply (5v,1.5a,+/-12v,100mA), SIMS Kit, Power Supply, DC Motor, Serial Buffer Cable, rs232 cable, stepper motor, Flash Kits, Computers: 25 Nos
Engineering & Technology	UG	Electrical & Electronics Engineering	Electric Machines Lab- 02	DC Shunt/ Compound Motor, DC Series Motor, DC Shunt / Compound generator, ward Leonar Non salient Pole alternator, salient Pole, Synchronous Motor Shunt/Compound Generator, Ward Leonar Non Salient Pole Alternator, SalientPole, DC Motor - 3Ph Alternator Set, Synchronous Motor
Engineering & Technology	UG	Electrical & Electronics Engineering	Electric Machines Lab- 01	3-Phase Induction Motor, Slip ring Induction, Induction generator, single Phase Induction Motor, Single Phase, AC Distribution Panel
Engineering & Technology	UG	Electrical & Electronics Engineering	Op-Amps & Linear Integrated Circuit Lab Electronics Lab	Trainer It, IC Tester patch chords, Function Generator, Cathode Ray Oscilloscope, Regulated Power supply

Engineering & Technology	UG	Electrical & Electronics Engineering	High Voltage & Relay Lab	<p>Solid State over Current Relay, Microprocessor based Relay Unit</p> <p>Oil breakdown testing unit</p> <p>Air Insulation Testing Unit</p> <p>Fuse Melting Time Test Unit, Solid State under Voltage Relay, UP Base Motor Protection Studies, Electrolytic Rod Gap Operators with Electrode, 50 KVAA</p>
Engineering & Technology	UG	Electrical & Electronics Engineering	Power Electronics Lab	<p>Dual output regulated DC Power supplies / Static characteristics of MOSFET and IGBT/ APLAB 2 MHZ multi wave signal generator /SCR digital firing circuit for 1 ph convertor, APLAB 25 MHZ color Digital storage Oscilloscope / single phase converter unit, speed controller, APLAB 20 MHZ dual trace oscilloscope / DC shunt motor,</p> <p>Stepper Motor kit, Commutation Kit, UJT kit</p> <p>Semi converter Module, Inverter kit, R and RLload Kit, Universal motor, Chopper Module</p> <p>AC voltage controller kit, Digital triggering kit, Cathode Ray Oscilloscope</p>
Engineering & Technology	UG	Electrical & Electronics Engineering	Control System Lab	<p>Lag-Lead compensating network PID Controller AC servo motor study unit DC Servo motor frequency response of second order system, Synchronous transmitter receiver characteristics Computers: 10 Nos</p>

Engineering & Technology	UG	Electrical & Electronics Engineering	Circuit Simulation & Measurement lab	Kelvin Double Bridge, Maxwell's Bridge, De-Sauty Bridge Computers: 10 Nos
Engineering & Technology	UG	Electrical & Electronics Engineering	Project Lab	Solar PVsetup Computers: 05 Nos
Engineering & Technology	UG	Electrical & Electronics Engineering	MTLC lab	UTLP Kits, Dell Optiplex 3010 DT N series base/ 18.5 inch TFT Monitor, Mouse,
Engineering & Technology	UG	Electrical & Electronics Engineering	Electronics Lab	Dual output regulated DC Power supplies / Static characteristics of MOSFET and 1GB APLAB 2 MHZ multi wave signal generator /SCR digital firing circuit for 1 ph convertor, APLAB 25 MHZ color Digital storage Oscilloscope / single phase converter unit, speed controller, APLAB 20 MHZ dual trace oscilloscope , Regulated Power supply

Electronics & Communication Engineering:

Programme	Level	Course	Name of the Lab	Equipment's in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	Electronics & Communication Engineering	Electronic System Design Lab	1. Dual Channel Cathode Ray Oscilloscope 2. Function Generator 3. Dual power supply
Engineering & Technology	UG	Electronics & Communication Engineering	Digital System Design Electronics Lab	1. Digital IC Trainer kits 2. Digital IC Tester 3. Logic Simulator
Engineering & Technology	UG	Electronics & Communication Engineering	Microprocessor Lab	1. Computers i3 core processor, 4GB RAM, 1TB Hard disk 2. Stepper / DC Interfacingkit 3. Keyboard/Display Interfacingkit 4. PCI Card 5. Logic controller Interfacing kit 6. Dual Channel cathode ray Oscilloscope
Engineering & Technology	UG	Electronics & Communication Engineering	Linear IC's and Communication Lab	1. Microwave Test bench 2. Microwave Signal Source frequency 3. Antennas 4. Klystron work bench 5. Optical Fiber Trainer Kit 6. Dual channel cathode ray Oscilloscope 7. Function Generator

Engineering & Technology	UG	Electronics & Communication Engineering	DSP Lab	<ol style="list-style-type: none"> 1. Computers, i3 core processor, 4GB RAM, 1TB Hard disk 2. DSP Starter kit
Engineering & Technology	UG	Electronics & Communication Engineering	HDL Lab	<ol style="list-style-type: none"> 1. Computers , i3 core processor, 4GB RAM, 1TB Hard disk 2. FPGA/CPLD Kit 3. Stepper motor 4. DC motor
Engineering & Technology	UG	Electronics & Communication Engineering	Embedded Controller Lab	<ol style="list-style-type: none"> 1. Computers HP Pro 3330, Core2duo, 4GB RAM, 500GB Hard disk 2. LPC1768 ARM Cortex M3 Starter Kit 3. Controller: Cortex M3 Based LPC1768 from NXP
Engineering & Technology	UG	Electronics & Communication Engineering	Computer Networks Lab	<ol style="list-style-type: none"> 1. Computers i3 core processor, 4GB RAM, 1TB Hard disk 2. NCTUNS, DEVCPP Software
Engineering & Technology	UG	Electronics & Communication Engineering	VLSI Lab	<ol style="list-style-type: none"> 1. Computers, HP Pro 3330, Core2duo, 4GB RAM, 500GB Hard disk 2. Cadence software licenced Tool
Engineering & Technology	UG	Electronics & Communication Engineering	Advanced Communication Lab	<ol style="list-style-type: none"> 1. Dual channel cathode ray Oscilloscope 2. Function Generator 3. Microwave Test bench 4. Microwave Signal Source frequency 5. Klystron work bench Optical 6. Fiber Trainer Kit Yagi 7. antenna, Patch antenna

Civil Engineering:

Programme	Level	Course	Name of the Lab	Equipments in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	Civil Engineering	Building Materials Testing Lab	Analog Universal Testing Machine, Vickers Hardness Tester, Brinell Cum Rockwell Hardness Tester, Digital Impact Testing Machine for Izod, Charpy Test Tile Flexures Strength Testing Machine.
Engineering & Technology	UG	Civil Engineering	Survey Lab	Plane table with accessories, Total Station, Dumpy level, Theodolite, Ranging rod, Total station, Auto level, prismatic compass, leveling staff.
Engineering & Technology	UG	Civil Engineering	Applied Engg Geology Lab	Rocks and Minerals
Engineering & Technology	UG	Civil Engineering	Hydraulic & Hydraulics Machinery Lab	Bernoulli's Apparatus , Determination of Major Losses Determination of Minor Losses Determination of Hydraulic Coefficient of vertical Orifice Centrifugal Pump, Pelton Wheel, Kaplan Turbine, Notches - Rectangular, Triangular, Trapezoidal, Weirs, Reynold's experiment.
Engineering & Technology	UG	Civil Engineering	CADD Lab	Computers: 30 Nos ,Lenovo V-520, Intel I3-4 GB ram ,TB HDT 18.5inch monitor- LCD type ,
Engineering & Technology	UG	Civil Engineering	Concrete & Highway Materials Laboratory	Universal testing machine, Compression Testing Machine, Slump Cone Apparatus, Compaction Factor Apparatus, Vee-Bee Consistometer Apparatus, V-

				Funnel, J-Ring, U-Box, L-Box, Los Angeles Abrasion Test, Aggregate Impact Test, Bitumen Penetration Test, CBR Test, Concrete pan mixer, Bitumen Ductility Test, Pycnometer
Engineering & Technology	UG	Civil Engineering	Geotech Engg Lab	Laboratory Permeability Apparatus, Laboratory Electric Oven, Traixl Machine, Direct Shear, Consolidation. CBR test apparatus, Unconfined compression testing machine, Triaxial testing apparatus, Core-cutter, cone penetration apparatus, Shrinkage test apparatus, Standard compaction test apparatus, Modified compaction test apparatus, Split spoon Sampler, High Speed Stirrer, Pycnometer, specific gravity bottle.
Engineering & Technology	UG	Civil Engineering	EnvEngg Lab	pH Meter, Conductivity Meter, Turbidity Meter, Jar test apparatus, Muffle furnace, BOD Incubator, COD Reflux, Colony Counter, Spectrophotometer, Hot air Oven, Flame Photometer, High Volume air Sampler, Sound Level Meter.

COMPUTER FACILITIES

Particulars	Description
No of PCs for Students	600
No of PCs for Staff	63
No of PCs for Administration	38
No of PCs in Language Lab	32
Total number of PCs	733
No of Printers	25
No of System Legal Software	3
No of Application Legal Software	20
Internet Bandwidth(MB)	60
Service Provider	Yashas Cable Network Pvt. Ltd, Mysore
PCs on LAN	639
Net Contention ratio	1:1
Wireless Internet (WiFi)	Yes
Uploaded Software Licenses	Yes
Uploaded Application Licenses	Yes
Uploaded Service Provider Agreement	Yes

APPENDIX: F**LIBRARY FACILITIES**

Particulars	Description
Area (Sq.Mts)	597
Access Type	Open Shelf
Internet availability	Yes
Library Software	Yes
Books Barcoded	Yes
Books have RFID	No
Member of VTU Consortium	Yes
Library Timings	Opening time: 9:00AM
	Closing time: 6:30 PM

Set of Books:

Stream	Title s	Volumes	Journals (INT)	Journals (Nat)
Engineering	4818	3096 2	0	42
Managemen t	565	3475	0	12

APPENDIX: G**DEPARTMENT OF PHYSICAL EDUCATION****Indoor Sports Facilities:**

Sl. No.	Description	No.s
1	Table Tennis Board	7
2	Carrom Board	4
3	Chess Board	12

Outdoor Sports Facilities:

Sl. No.	Description	No.s	
1	200 Track Athletic Ground	01	
2	Mini Soccer(Football), Hockey	01	
3	Handball Court	01	
4	Volley Ball Court	01	
5	Basket Ball court	01	
6	Throw Ball Court	01	
7	Cricket Ground	01	
8	Horse Riding	01	
9	Kho-Kho	01	

VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.

BALANCE SHEET AS ON 31ST MARCH 2021

CAPITAL & LIABILITIES	AMOUNT		ASSETS & PROPERTIES	AMOUNT	
	Rs.	Ps.		Rs.	Ps.
CAPITAL FUND ACCOUNT :	194000650.33		FIXED ASSETS :	149167393.00	
- AS PER SCHEDULE 'A'			- AS PER SCHEDULE 'D'		
CURRENT LIABILITIES :	84077787.37		CURRENT ASSETS :		
- AS PER SCHEDULE 'C'			- AS PER SCHEDULE 'E'		
			A) RECEIVABLES	55061670.18	
			B) ADVANCES AND DEPOSITS	71612032.25	
			C) CASH AND BANK BALANCES	96141666.83	
INCOME & EXPENDITURE A/C :	93904324.56				
- AS PER SCHEDULE 'B'					
TOTAL	371982762.26		TOTAL	371982762.26	

For T.VENUGOPAL & CO.,
 CHARTERED ACCOUNTANTS

(Signature)

T.VENUGOPAL

MEM No.020148
 FCM 0148775



For VIDYA VIKAS EDUCATIONAL TRUST (REGD.)

TRUSTEE

TRUSTEE

T. VENUGOPAL

B.Com., LL.B., F.C.A.
 CHARTERED ACCOUNTANT
 6/455, Dhanalakshmi Nagar, 570 028
 M.R. Mysore-570 028

VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH 2021

EXPENDITURE	AMOUNT		INCOME	AMOUNT	
	Rs.	Ps.		Rs.	Ps.
TO ADMINISTRATIVE EXPENSES	87417320.22		BY TUTION FEES RECEIVED	113856582.00	
- AS PER ANNEXURE-1			- AS PER ANNEXURE-2		
TO DEPRECIATION ON ASSETS	19294811.00		BY OTHER INCOME	7708162.01	
			- AS PER ANNEXURE-3		
BY EXCESS OF INCOME OVER EXPENDITURE	14852612.79				
TOTAL	121564744.01		TOTAL	121564744.01	

For T.VENUGOPAL & CO.,
CHARTERED ACCOUNTANTS

For VIDYA VIKAS EDUCATIONAL TRUST (REGD.)

(Signature)
T.VENUGOPAL



MEM No.020149
FRN 004677S

TRUSTEE

TRUSTEE

T. VENUGOPAL
B.Com., LL.B., F.C.A.
CHARTERED ACCOUNTANT
2468, Dhanalakshmi Nagar,
MYSORE, KARNATAKA, INDIA

VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.

RECEIPTS & PAYMENTS ACCOUNT FOR THE YEAR ENDED 31ST MARCH 2021

RECEIPTS	AMOUNT		PAYMENTS	AMOUNT	
	Rs.	Ps.		Rs.	Ps.
TO OPENING BALANCE:			By REVENUE PAYMENTS :		
- CASH ON HAND		0.00	- ADMINISTRATIVE EXPENSES:	85867189.22	
- CASH AT BANK - AXIS-98837		19139.60	- AS PER ANNEXURE-1		
- CASH AT BANK - AXIS-29786		9815448.53	By CAPITAL PAYMENTS :	56750353.39	
- CASH AT BANK - SBI-290100		3009325.56	- AS PER ANNEXURE-5		
- CASH AT BANK - AXIS -2623		95690.05			
- CASH AT BANK - AXIS -1015		2084210.39			
- CASH AT BANK-AXIS-7181		27680034.89			
- CASH AT BANK - AXIS-38778		697818.00			
- CASH AT BANK - AXIS- 35326 EVENTS		68973.45			
- CASH AT BANK-AXIS-26440		3850883.14			
- CASH AT BANK - AXIS - 993104- MCA		11497567.30			
- CASH AT BANK - AXIS - 998332- MCA		201126.00			
- CASH AT BANK - OBC-10661010001650		4870.60			
- CASH AT BANK - AXIS GRANTS -11540		1367835.30	BY CLOSING BALANCE :		
- CASH AT BANK - AXIS ISA STUDENT A/C-470146		9600.00			
- CASH AT BANK - AXIS MTECH-35671		6436702.50	- CASH ON HAND		0.00
- CASH AT BANK - AXIS -998358- MTECH		169580.10			
- CASH AT BANK - CANARA -1080101025243		2072102.00			
- CASH AT BANK - CANARA -1080101025245		705198.00			
- CASH AT BANK - CANARA -1080101025246		530465.00			
- CASH AT BANK - CANARA -1080101025247		937560.00			
- CASH AT BANK - CANARA -1080101025249		799270.00			
- CASH AT BANK - CANARA -1080101025251		1933892.00			
- CASH AT BANK - CANARA -NAIN A/C		510231.00			
- CASH AT BANK - CANARA -NAIN A/C -STUDENT		460.00			
- CASH AT BANK - AXIS - 536059 - SILVER JUBILEE A/C		25337.00			
	74523320.41		- CASH AT BANK - AXIS-29786	33302405.17	
TO REVENUE RECEIPTS:			- CASH AT BANK - AXIS - 98837	150691.60	
- TUTION FEES RECD			- CASH AT BANK - SBI-290100	3008676.56	
- AS PER ANNEXURE-2	71480881.00		- CASH AT BANK - AXIS -72623-IEEE	159751.05	
			- CASH AT BANK - AXIS -71015- EXAM	4699277.39	
TO OTHER INCOME			- CASH AT BANK - AXIS - 77181- SCHOLARSHIP	9116654.89	
- AS PER ANNEXURE-3			- CASH AT BANK - AXIS - 26440- HOSTEL	8159816.14	
- INTEREST RECEIVED ON FD	6957151.96		- CASH AT BANK - AXIS-38778 CIVIL R & D	719380.00	
	2373738.49		- CASH AT BANK - AXIS - 35326 - EVENTS	70012.45	
			- CASH AT BANK - AXIS - 993104- MCA CREDIT A/C	15690352.30	
TO CAPITAL RECEIPTS :			- CASH AT BANK - AXIS - 998332- MCA EXAM	271876.00	
- AS PER ANNEXURE-4	83424117.58		- CASH AT BANK - PNB/OBC-10661010001650	4752.60	
			- CASH AT BANK - AXIS GRANTS -11540	1452012.30	
			- CASH AT BANK - AXIS MTECH-914010023835671	7011455.50	
			- CASH AT BANK - AXIS -0146 ISA STUDENTS	8397.00	
			- CASH AT BANK - AXIS -998358- MTECH EXAM	164420.10	
			- CASH AT BANK - AXIS - 25313 - NAIN A/C	608114.00	
			- CASH AT BANK - AXIS -25314 - NAIN STD A/C	990559.00	
			- CASH AT BANK - AXIS - 536059 - SILVER JUBILEE A/C	26120.00	
			- CASH AT BANK - CANARA BANK -1080101025243	2901634.69	
			- CASH AT BANK - CANARA BANK -1080101025245	1218764.19	
			- CASH AT BANK - CANARA BANK -1080101025246	944236.33	
			- CASH AT BANK - CANARA BANK -1080101025247	1391979.03	
			- CASH AT BANK - CANARA BANK -1080101025249	984671.00	
			- CASH AT BANK - CANARA BANK -1080101025251	2872683.54	
			- CASH AT BANK - AXIS BANK FLOOD RELIEF	212974.00	
TOTAL	23,87,59,209.44		TOTAL	23,87,59,209.44	



For T. VENUGOPAL & CO.,
 CHARTERED ACCOUNTANTS

(Signature)
 T. VENUGOPAL

FOR VIDYA VIKAS EDUCATIONAL TRUST (REGD.)

TRUSTEE

TRUSTEE

VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.

SCHEDULES ATTACHED TO THE BALANCE SHEET AS AT 31.03.2021

SCHEDULE: A: CAPITAL FUND ACCOUNT:

1	OPENING BALANCE AS ON 01-04-2020	CR	169799812.40
2	ADD : PF EMPLOYER CONTRIBUTION TRNS FROM TRUST		1384472.00
	ADD : ESI EMPLOYER CONTRIBUTION TRNS FROM TRUST		165659.00
	ADD : AMOUNT RECEIVED FROM VV TRUST DURING THE YEAR		23139015.33
			24689146.33
	LESS :INCOME TAX REFUND DUE - AY 2019-20		488308.40
			488308.40
4	BALANCE AS ON 31.03.2021	CR	194000650.33

SCHEDULE: B : INCOME & EXPENDITURE ACCOUNT:

	OPENING BALANCE AS ON 01.04.2020	CR	AMOUNT 79051711.77
	ADD: EXCESS OF INCOME OVER EXPENDITURE FOR THE YEAR		14852612.79
	BALANCE AS ON 31.03.2021	CR	93904324.56



SCHEDULE: C: CURRENT LIABILITIES:**1 SUNDRY CREDITORS - FOR PURCHASES/SERVICES :**

COMPOSE ARCHITECTS	50,000.00
S. K. HI- TECH MACHINE	4,71,000.00
BITS AND BYTES ELECTRONIC GALLERY - ADVANCE DR	3,39,209.00
	181791.00

2 SUNDRY CREDITORS - FOR ADVANCES :

TUTION FEES RECEIVED IN ADVANCE	6,82,55,812.00
V V TRANSPORT SECTION	22,84,900.00
V V BED	5,24,073.08
V V BTH	4,64,828.25
V V PUC CH NAGAR	5,25,043.08
V V MCOM	1,03,934.81
V V F G C	2,95,760.00
V V DED MYSORE	3,53,923.15
V V POLYTECHNIC - MYSORE	1,13,111.00
	72921385.37

3 SUNDRY CREDITORS - FOR EXPENSES:

PAYABLE - EDUCATION LOAN	375617.00
PAYABLE - NAIN KTK BOITECH AND IT SERVICES	593764.00
PAYABLE - NAIN STUDENTS PROJECT	1000000.00
PAYABLE - EXAM FEES PAYABLE	2173482.00
PAYABLE - SCHOLARSHIP FEES	4300121.00
PAYABLE - DONATION FLOOD RELIEF FUND	212974.00
PAYABLE - IEEE ASSOCIATION FUND	79773.00
PAYABLE - EXAM REMUNERATION	1021663.00
PAYABLE - KSCST PROJECT	120000.00
NSS GRANTS	63500.00
GRANTS RECD FROM KSTPS FOR PROJECT EXPENSES	1033717.00
	10974611.00
TOTAL	84077787.37



SCHEDULE: E : CURRENT ASSETS:**1 RECEIVABLES :**

FEES RECEIVABLES - BE/MCA/MTECH	33842287.00
FEES RECEIVABLES - HOSTEL	1460040.00
V V PLANNING AND DEVELOPMENT	1919398.00
V V MSC MATHS	111500.00
V.V.HIGH SCHOOL	127400.00
V V M B A	17601045.18
TOTAL	55061670.18

2 ADVANCES AND DEPOSITS:**A ADVANCES :****1 RENTAL ADVANCE :**

HOSTEL BUILDING ADVANCE - SHILAPA V Y	1500000.00	
HOSTEL BUILDING ADVANCE - KAMALAMMA	50000.00	
		1550000.00

2 T D S ON F D INTEREST : AY 2021-22

AXIS BANK LTD.,	72209.00	
CANARA BANK	88718.00	
PUNJAB NATIONAL BANK /OBC	20214.00	
HDFC BANK LTD	70041.10	
KEB DEPOSIT	2666.00	
KARNATAKA KAVERI GRAMEENA BANK LTD	24989.00	
KARNATAKA BANK LTD	19594.00	
KARNATAKA INNOVATION / NAIN PROJECT	22500.00	
VTU EXAM REMUNARATION	32987.00	
SAN PRINT	715.04	354633.14

3

INCOME TAX REFUD DUE A Y 2020-21	636424.10	
KEB ADDITIONAL DEPOSIT	283425.00	
STAFF ADVANCE	103900.00	
		1023749.10
TOTAL		2928382.24



B FIXED DEPOSITS

AXIS BANK LTD. - 6859554	16054993.00	16054993.00
PNB/OBC - MYS - 005101 - MCA	3055347.00	3055347.00
CANARA/ SYNDICATE BANK -12962/6- MTECH	2523125.00	
CANARA / SYNDICATE BANK -0179/1/3914/1	10133547.00	
CANARA / SYNDICATE BANK -12945 HOSTEL	1017493.21	13674165.21
CANARA BANK - 00276		3012772.00
CANARA BANK - 00275 HOSTEL		3012772.00
CANARA BANK - 00279 MCA		4519159.00
CKGB -599142/900160 MCA		809448.00
CKGB -7969681/900166 MTECH		500000.00
KARNATAKA BANK LTD -9303401		2700000.00
HDFC - 35460		21344993.80
TOTAL		68683650.01

C TOTAL OF (A+ B)

71612032.25



3 CASH AND BANK BALANCES

A	CASH ON HAND	0.00
B	CASH AT BANK - AXIS-29786	33302405.17
C	CASH AT BANK - AXIS - 98837	150691.60
D	CASH AT BANK - SBI-290100/5400159010	3008676.56
E	CASH AT BANK - AXIS -72623-IEEE	159751.05
F	CASH AT BANK -AXIS -71015- EXAM	4699277.39
G	CASH AT BANK - AXIS - 77181- SCHOLARSHIP	9116654.89
H	CASH AT BANK - AXIS - 26440- HOSTEL	8159816.14
I	CASH AT BANK - AXIS-38778 CIVIL R & D	719380.00
J	CASH AT BANK - AXIS - 35326 - EVENTS	70012.45
K	CASH AT BANK - AXIS - 993104- MCA CREDIT A.C	15690352.30
L	CASH AT BANK - AXIS - 998332- MCA EXAM	271876.00
M	CASH AT BANK - PNB/OBC-10661010001650	4752.60
N	CASH AT BANK - AXIS GRANTS -11540	1452012.30
O	CASH AT BANK - AXIS MTECH-914010023835671	7011455.50
P	CASH AT BANK - AXIS SILVER JUBILE A/C -6059	26120.00
Q	CASH AT BANK - AXIS -0146 ISA STUDENTS	8397.00
R	CASH AT BANK - AXIS -998358- MTECH EXAM	164420.10
S	CASH AT BANK - CANARA BANK -1080101025243	2901634.69
T	CASH AT BANK - CANARA BANK -1080101025245	1218764.19
U	CASH AT BANK - CANARA BANK -1080101025246	944236.33
V	CASH AT BANK - CANARA BANK -1080101025247	1391979.03
W	CASH AT BANK - CANARA BANK -1080101025249	984671.00
X	CASH AT BANK - CANARA BANK -1080101025251	2872683.54
Y	CASH AT BANK - CANARA BANK -1080101025313	608114.00
Z	CASH AT BANK - CANARA BANK -1080101025314	990559.00
AA	CASH AT BANK- AXIS FLOOD RELIEF A/C	212974.00
	TOTAL	96141666.83



VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.
SCHEDULES ATTACHED TO THE BALANCE SHEET AS AT 31.03.2020

SCHEDULE : D : FIXED ASSETS :

Sl. No.	Block of Assets	W.D.V As on 1.4.2020	Additions	Gross Block As on 31.3.2021	Rate %	Depreciation	Net Block As on 31.3.2021
1	AIR CONDITIONER LESS THAN 180 DAYS	133611.00	0.00	133611.00	15	20042.00	113569.00
2	BUILDINGS :- A. BUILDING : ENGINEERING LESS THAN 180 DAYS	32084682.00	0.00	32084682.00	10	3208468.00	28876214.00
	B. CANTEEN BUILDING	2725801.00	0.00	2725801.00	10	272580.00	2453221.00
	C. HORSE RIDING COURT	246016.00	0.00	246016.00	10	24602.00	221414.00
	D. TENNIS COURT	539274.00	0.00	539274.00	10	53927.00	485347.00
	E. HOSTEL BUILDING - LESS THAN 180 DAYS	41246482.00	0.00	41246482.00	10	4124648.00	37121834.00
	F. AUDITORIUM LESS THAN 180 DAYS	21595855.00	0.00	21595855.00	10	2159586.00	19436269.00
3	COMPOUND WALL LESS THAN 180 DAYS	1243274.00	414910.00	1658184.00	10	165818.00	1492366.00
4	COMPUTERS LESS THAN 180 DAYS	3788868.00	137359.00	3926227.00	40	1570491.00	2366176.00
		0.00	13050.00	13050.00	20	2610.00	
5	FURNITURE & FIXTURES LESS THAN 180 DAYS	12890767.00	0.00	12890767.00	10	1289077.00	11649114.00
		0.00	49920.00	49920.00	5	2496.00	
6	LAB EQUIPMENTS LESS THAN 180 DAYS	10970612.00	9474588.00	20445200.00	15	3066780.00	18214936.00
			904342.00	904342.00	7.5	67826.00	
7	LIBRARY BOOKS LESS THAN 180 DAYS	4023480.00	0.00	4023480.00	15	603522.00	3419958.00
			0.00	0.00	7.5	0.00	
8	TELEPHONE & EPABX EQUIPMENTS	215336.00	0.00	215336.00	15	32300.00	183036.00
			0.00	0.00	7.5	0.00	



SCHEDULE ATTACHED TO THE BALANCE SHEET AS ON 31.03.2020

SCHEDULE : D : FIXED ASSETS :

Sl. No.	Block of Assets	W.D.V As on 1.4.2020	Additions	Gross Block As on 31.3.2021	Rate %	Depreciation	Net Block As on 31.3.2021
9	OTHER ASSETS LESS THAN 180 DAYS	1979493.00	65201.00 106318.00	2044694.00 106318.00	15 7.5	306704.00 7974.00	1836334.00
10	GENERATOR	409035.00	0.00	409035.00	15	61355.00	347680.00
			0.00	0.00	7.5	0.00	
11	HOME THEATER LESS THAN 180 DAYS	79505.00	0.00	79505.00	15	11926.00	67579.00
			0.00	0.00	7.5	0.00	
12	INTERNET CONNECTION EQUIPMENT LESS THAN 180 DAYS	809852.00	0.00	809852.00	15	121478.00	688374.00
			0.00	0.00	7.5	0.00	
13	LIFT	117882.00	0.00	117882.00	15	17682.00	100200.00
14	VEHICLE - CAR LESS : SALE OF OLD VEHICLES	2037720.00	0.00	2037720.00	15	305658.00	1732062.00
			0.00	0.00	0	0.00	
15	GARDEN EQUIPMENT LESS THAN 180 DAYS	42799.00	0.00	42799.00	15	6420.00	36379.00
			0.00	0.00	7.5	0.00	
16	CYCLE LESS THAN 180 DAYS	69740.00	0.00	69740.00	15	10461.00	59279.00
			0.00	0.00	7.5	0.00	
17	PROJECTOR LESS THAN 180 DAYS	1007972.00	0.00	1007972.00	15	151196.00	856776.00
			0.00	0.00	7.5	0.00	
18	SCOOTERS LESS THAN 180 DAYS	367710.00	-250000.00	117710.00	15	17657.00	334300.00
			253240.00	253240.00	7.5	18993.00	
			0.00	0.00			
19	SPORTS MATERIALS LESS THAN 180 DAYS	646931.00	0.00	646931.00	15	97040.00	549891.00
			0.00	0.00	7.5	0.00	



SCHEDULE : D : FIXED ASSETS :

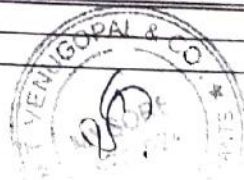
VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY

ANNEXURE : 1 : ADMINISTRATIVE EXPENSES:

ADVERTISEMENT CHARGES	47023.00
AFFILIATION & REGISTRATION	5602950.00
ANNUAL DAY & SPORTS EXPENSES	2915.00
BANK CHARGES	24900.22
ELECTRICITY CHARGES	1820682.00
MEETING/GUEST EXPENSES	146836.00
COVID EXPENSES	496704.00
AUDIT FEES	767000.00
MISCELLANEOUS EXPENSES	62956.00
EXAM EXPENSES	84584.00
INSURANCE - STAFF AND STUDENT	613606.00
INSURANCE - VEHICLE	108328.00
INSPECTION EXPENSES	36480.00
INTERNET CHARGES	576649.00
NEWS PAPER AND PERIODICALS	87491.00
FUEL EXPENSES	269538.00
HORSE MAINTANANCE EXPENSES	230512.00
PRINTING AND STATIONERY	386469.00
RATES AND TAXES	15385.00
SECURITY CHARGES	2499069.00
WATER EXPENSES	4506.00
STAFF SALARY	62123229.00
TRAVELLING EXPENSES	74456.00
XEROX CHARGES	16033.00
STAFF & STUDENT WELFARE EXPENSES	156219.00
LEGAL AND PROFESSIONAL FEES	29500.00
POSTAGE & TELEPHONE CHARES	98784.00
R & M - GARDEN	1220516.00
R & M - HOUSE KEEPING	2906325.00
R & M - BUILDING	3187828.00
R & M - ELECTRICALS	666527.00
R & M - LAB	500502.00
R & M - OFFICE	9565.00
R & M - COMPUTER	442148.00
R & M - VEHICLE	152003.00
R & M - LIFT	28000.00
R & M - WATER PURIFIER	4602.00
R & M - C C T V	34793.00
R & M - GENERATOR	110085.00
R & M - OTHERS	14030.00
FUNCTION & POOJA EXPENSES	40560.00
MEMBERSHIP AND SUBSCRIPTIONS	127700.00
INTERVIEW EXPENSES	20400.00
SEMINAR AND WORKSHOP	18801.00
AMOUNT TRANSFERRED TO RECEIPTS & PAYMENTS A/C	85867189.22
E P F - EMPLOYERS CONTRIBUTION	1384472.00
E.S.I - EMPLOYERS CONTRIBUTION	165659.00
AMOUNT TRANSFERRED TO INCOME AND EXPENDITURE A/C	87417320.22



ANNEXURE : 2 : FEES RECEIVED:	
A1 TUTION FEES RECIVED FOR THE YEAR	110009168.00
2 ADD: OPENING BALANCE OF TUTION FEES RECEIVED IN ADVANCE	72103226.00
	182112394.00
3 LESS : TUTION FEES OF ENGINEERING COLLEGE TRNS TO RECD IN ADVANCE A/C	68255812.00
	68255812.00
4 FEES RECEIVED FOR THE YEAR TRNS TO INCOME AND EXPENDITURE A/C	113856582.00
B 1 TUTION FEES RECEIVED DURING THE YEAR	
1ST YEAR B E	19613903.00
2ND YEAR B E	29291920.00
3RD YEAR B E	27767510.00
4TH YEAR B E	27217470.00
1ST/2ND/3RD YEAR M C A	5730770.00
1ST/2ND YEAR MTECH	88360.00
OTHER FEES AND PHD FEES	299235.00
	110009168.00
2 TUTION FEES RECED FOR THE YEAR	110009168.00
ANNEXURE : 3 : OTHER INCOME:	
OTHER INCOME	17711.00
INTEREST RECEIVED ON S B	2551380.00
INTEREST RECEIVED ON KEB DEPOSIT	35542.00
	2604633.00
HOSTEL FEES RECEIVED :	5911140.00
LESS: HOSTEL EXPENSES :	
RENT PAID - BOYS	2302400.00
ELECTRICITY CHARGES	72658.00
MESS EXPENSES - GIRLS/BOYS	1749084.00
R & M - OTHERS	138935.00
SALARY TO STAFF	137600.00
WATER CHARGES	169849.00
R & M - SOLAR	179354.00
DRIVER BATA	27600.00
CABLE CHARGES	3720.00
	4781200.00
NET HOSTEL RECEIPTS	1129940.00
	3734573.00
INTEREST RECEIVED ON F D :	
AXIS BANK LTD.,	962782.00
CANARA BANK	463486.77
HDFC BANK LTD	912285.00
CKG BANK	307032.00
PNB/O B C BANK	278498.00
KARNATAKA BANK LTD	281600.00
CANARA /SYNDICATE BANK	767905.24
	3973589.01
AMOUNT TRNS TO INCOME & EXPEND A/C	7708162.01



ANNEXURE : 4 : CAPITAL RECEIPTS:

EXAM FEES PAYABLE	1,595.00
IEEE ASSOCIATION FUND	61,196.00
EDUCATION LOAN	3,75,617.00
EXAMINATION REMUNERATION PAYABLE	4,20,903.00
KSCST PROJECT GRANT RECD	42,000.00
NAIN BOITECH A/C	86,264.00
NAIN STUDENT ACCOUNT	9,85,000.00
PAYABLE - EXAM FEES - MCA	64,654.00
PAYABLE - EXAM FEES - VVIET	21,07,233.00
SCHOLARSHIP FEES PAYABLE	43,00,121.00
STAFF ADVANCE RECOVERED	30,500.00
FD MATURITY AMOUNT - KARNATAKA BANK LTD	50,00,000.00
FD MATURITY AMOUNT - OBC ENGINEERING COLLEGE	1,01,29,918.00
FEES RECEIVABLE - OB B E	2,24,57,810.00
FEES RECEIVABLE - HOSTEL OB	49,59,421.00
HOSTEL BUILDING RENTAL ADVANCE - SRINIVAS RECOVERED	1,00,000.00
HOSTEL BUILDING RENTAL ADVANCE - NAGARAJ RECOVERED	75,000.00
V V DED MYSORE	78,854.81
V V BED	47,537.00
V V BTH	1,84,264.00
V V TRUST	1,75,59,962.33
VV TRUST FD MATURITY AMOUNT	1,01,29,662.00
VV MCOM	47,293.44
V V DED CH NAGAR	47,537.00
	7,92,92,342.58
SUNDRY CREDITORS :	
COMPOSE ARCHITECTS	1,00,000.00
MORNINGSTAR ENTERPRISES	15,00,000.00
S K HI-TECH MACHINES	25,31,775.00
	41,31,775.00
TOTAL	8,34,24,117.58



ANNEXURE : 5 : CAPITAL PAYMENTS	
A) PAYABLE HOSTEL RENT-OB	1,75,138.00
PAYABLE HOSTEL MESS EXPENSES - OB	4,67,747.00
PAYABLE - HOSTEL SALARY - OB	11,000.00
SCHOLARSHIP PAYABLE - OB	2,32,38,776.00
EDUCATION LOAN -OB	5,57,202.00
STAFF ADVANCE PAID	90,000.00
AVIDS TECHNOLOGY	10,98,407.00
FIRE COOLS	1,70,549.00
GREAT HORNBILL INDIA PVT LTD	21,368.00
GAJA.MUKHA SECURITY BUREAU	2,38,032.00
PINNACLE FACILITY MANAGEMENT SERVICE	3,28,148.00
MADEGOWDA	39,258.00
SYSTEEM NEEDS	5,20,380.00
RENTAL ADVANCE PAID - SMT KAMALAMMA	50,000.00
BITS AND BYTES ELECTRONIC GALLERY	1,45,375.00
V V MBA	66,54,757.39
V V TRANSPORT	50,00,000.00
V V MATHS	1,11,500.00
	3,89,17,637.39
B) ADDITIONS TO FIXED ASSETS- AS PER SCH D	1,78,32,716.00
C) TOTAL OF (A TO B)	5,67,50,353.39



VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.

BALANCE SHEET AS ON 31ST MARCH 2022

CAPITAL & LIABILITIES	AMOUNT		ASSETS & PROPERTIES	AMOUNT	
	Rs.	Ps.		Rs.	Ps.
CAPITAL FUND ACCOUNT :	195208415.23		FIXED ASSETS :		133453575.00
- AS PER SCHEDULE 'A'			- AS PER SCHEDULE 'D'		
CURRENT LIABILITIES :	107691644.37		CURRENT ASSETS :		
- AS PER SCHEDULE 'C'			- AS PER SCHEDULE 'E'		
			A) RECEIVABLES		98967196.90
			B) ADVANCES AND DEPOSITS		72564397.15
			C) CASH AND BANK BALANCES		114705515.61
INCOME & EXPENDITURE A/C :	116790625.06				
- AS PER SCHEDULE 'B'					
TOTAL	419690684.66		TOTAL		419690684.66

For T.VENUGOPAL & CO.,
 CHARTERED ACCOUNTANTS

T.VENUGOPAL

For VIDYA VIKAS EDUCATIONAL TRUST (REGD.)

TRUSTEE

TRUSTEE

VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.

INCOME & EXPENDITURE ACCOUNT FOR THE YEAR ENDED 31ST MARCH 2022

EXPENDITURE	AMOUNT		INCOME	AMOUNT	
	Rs.	Ps.		Rs.	Ps.
TO ADMINISTRATIVE EXPENSES - AS PER ANNEXURE-1	89223956.50		BY TUTION FEES RECEIVED - AS PER ANNEXURE-2	117868681.00	
TO DEPRECIATION ON ASSETS	16813676.00		BY OTHER INCOME - AS PER ANNEXURE-3	11055252.00	
BY EXCESS OF INCOME OVER EXPENDITURE	22886300.50				
TOTAL	128923933.00		TOTAL	128923933.00	

For T.VENUGOPAL & CO.,
CHARTERED ACCOUNTANTS


T.VENUGOPAL

For VIDYA VIKAS EDUCATIONAL TRUST (REGD.)




TRUSTEE


TRUSTEE

T. VENUGOPAL
CHARTERED ACCOUNTANT
MYSORE
12/12/2021

VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.

RECEIPTS & PAYMENTS ACCOUNT FOR THE YEAR ENDED 31ST MARCH 2022

RECEIPTS	AMOUNT		PAYMENTS	AMOUNT	
	Rs.	Ps.		Rs.	Ps.
TO OPENING BALANCE:			By REVENUE PAYMENTS :		
- CASH ON HAND		0.00	- ADMINISTRATIVE EXPENSES:		95325841.50
- CASH AT BANK - AXIS-98837		150691.60	- AS PER ANNEXURE-1		
- CASH AT BANK - AXIS-29786		33302405.17	By CAPITAL PAYMENTS :		
- CASH AT BANK - SBI-290100		3008676.56	- AS PER ANNEXURE-5		14210188.00
- CASH AT BANK - AXIS -2623		159751.05			
- CASH AT BANK - AXIS -1015		4699277.39			
- CASH AT BANK-AXIS-7181		9116654.89			
- CASH AT BANK - AXIS-38778		719380.00			
- CASH AT BANK - AXIS- 35326 EVENTS		70012.45			
- CASH AT BANK-AXIS-26440		8159816.14			
- CASH AT BANK - AXIS - 993104- MCA		15690352.30			
- CASH AT BANK - AXIS - 998332- MCA		271876.00			
- CASH AT BANK - AXIS BANK FLOOD RELIEF		212974.00			
- CASH AT BANK - PNB-10661010001650		4752.60			
- CASH AT BANK - AXIS GRANTS -11540		1452012.30	BY CLOSING BALANCE :		
- CASH AT BANK - AXIS ISA STUDENTA/C-470146		8397.00			
- CASH AT BANK - AXIS MTECH-35671		7011455.50			
- CASH AT BANK - AXIS -998358- MTECH		164420.10	- CASH ON HAND		0.00
- CASH AT BANK - CANARA -1080101025243		2901634.69	- CASH AT BANK - AXIS-29786		48990322.17
- CASH AT BANK - CANARA -1080101025245		1218764.19	- CASH AT BANK - AXIS - 98837		117186.88
- CASH AT BANK - CANARA -1080101025246		944236.33	- CASH AT BANK - SBI-290100		3008027.56
- CASH AT BANK - CANARA -1080101025247		1391979.03	- CASH AT BANK - AXIS -72623-JEEE		177140.05
- CASH AT BANK - CANARA -1080101025249		984671.00	- CASH AT BANK - AXIS -71015- EXAM		4631063.39
- CASH AT BANK - CANARA -1080101025251		2872683.54	- CASH AT BANK - AXIS - 77181- SCHOLARSHIP		9580020.39
- CASH AT BANK - CANARA -NAIN A/C		608114.00	- CASH AT BANK - AXIS - 26440- HOSTEL		5572001.64
- CASH AT BANK - CANARA -NAIN A/C -STUDENT		990559.00	- CASH AT BANK - AXIS-38778 CIVIL R & D		741206.00
- CASH AT BANK - AXIS - 536059 - SILVER JUBILEE A/C		26120.00	- CASH AT BANK - AXIS - 35326 - EVENTS		71055.45
		96141666.83	- CASH AT BANK - AXIS - 993104- MCA CREDIT A.C		21439060.80
TO REVENUE RECEIPTS:			- CASH AT BANK - AXIS - 998332- MCA EXAM		288914.00
- TUTION FEES RECD			- CASH AT BANK - PNB/OBC-10661010001650		4280.60
- AS PER ANNEXURE-2		76264781.28	- CASH AT BANK - AXIS GRANTS -11540		1503159.80
TO OTHER INCOME			- CASH AT BANK - AXIS MTECH-914010023835671		7371999.00
- AS PER ANNEXURE-3		6741086.00	- CASH AT BANK - AXIS -0146 ISA STUDENTS		26912.00
- INTEREST RECEIVED ON FD		1277086.00	- CASH AT BANK - AXIS -998358- MTECH EXAM		7870.00
			- CASH AT BANK - AXIS - 25313 - NAIN A/C		166653.10
TO CAPITAL RECEIPTS :			- CASH AT BANK - AXIS -25314 - NAIN STD A/C		3005540.69
- AS PER ANNEXURE-4		43816925.00	- CASH AT BANK - AXIS - 536059 - SILVER JUBILEE A/C		1254402.19
			- CASH AT BANK - CANARA BANK -1080101025243		971863.33
TOTAL		224,241,545.11	- CASH AT BANK - CANARA BANK -1080101025245		1442205.03
			- CASH AT BANK - CANARA BANK -1080101025246		1013465.00
			- CASH AT BANK - CANARA BANK -1080101025247		2956792.54
			- CASH AT BANK - CANARA BANK -1080101025249		83807.00
			- CASH AT BANK - CANARA BANK -1080101025251		67593.00
			- CASH AT BANK - AXIS BANK FLOOD RELIEF		212974.00
					114705515.61
			TOTAL		224,241,545.11

For T. VENUGOPAL & CO.,
 CHARTERED ACCOUNTANTS

T. VENUGOPAL

FOR VIDYA VIKAS EDUCATIONAL TRUST (REGD)

TRUSTEE

TRUSTEE

VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
NO.127/128, BANNUR ROAD,
ALANAHALLY POST, MYSORE-570 028.

SCHEDULES ATTACHED TO THE BALANCE SHEET AS AT 31.03.2022

SCHEDULE: A: CAPITAL FUND ACCOUNT:

1	OPENING BALANCE AS ON 01-04-2021	CR	<u>194000650.33</u>
2	ADD : PF EMPLOYER CONTRIBUTION TRNS FROM TRUST		1916383.00
	ADD : ESI EMPLOYER CONTRIBUTION TRNS FROM TRUST		188315.00
			<u>2104698.00</u>
	LESS : AMOUNT TRNS TO V V TRUST DURING THE YEAR		260509.00
	LESS :INCOME TAX REFUND DUE - AY 2020-21		636424.10
			<u>896933.10</u>
4	BALANCE AS ON 31.03.2022	CR	<u>195208415.23</u>

SCHEDULE: B : INCOME & EXPENDITURE ACCOUNT:

		AMOUNT
OPENING BALANCE AS ON 01.04.2021	CR	<u>93904324.56</u>
ADD: EXCESS OF INCOME OVER EXPENDITURE FOR THE YEAR		<u>22886300.50</u>
BALANCE AS ON 31.03.2022	CR	<u>116790625.06</u>

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SCHEDULE: C: CURRENT LIABILITIES:	
1 SUNDRY CREDITORS - FOR PURCHASES/SERVICES :	
	0.00
2 SUNDRY CREDITORS - FOR ADVANCES :	
TUTION FEES RECEIVED IN ADVANCE	92,138,181.00
V V TRANSPORT SECTION	2,374,900.00
V V BED	524,073.08
V V BTH	464,828.25
V V PUC CH NAGAR	525,043.08
V V MCOM	103,934.81
V V F G C	295,760.00
V V DED MYSORE	353,923.15
V V POLYTECHNIC - MYSORE	113,111.00
	96,893,754.37
3 SUNDRY CREDITORS - FOR EXPENSES:	
PAYABLE - EDUCATION LOAN	1156817.00
PAYABLE - NAIN KTK BOITECH AND IT SERVICES	97230.00
PAYABLE - NAIN STUDENTS PROJECT	1000000.00
PAYABLE - EXAM FEES PAYABLE	2074110.00
PAYABLE - SCHOLARSHIP FEES	3561874.00
PAYABLE - DONATION FLOOD RELIEF FUND	212974.00
PAYABLE - IEEE ASSOCIATION FUND	94151.00
PAYABLE - EXAM REMUNERATION	1118160.00
PAYABLE - KSCST PROJECT	78000.00
NSS GRANTS	63500.00
GRANTS RECD FROM KSTPS FOR PROJECT EXPENSES	1033717.00
PAYABLE - SALARY - VICTORY SERVICES MARCH 2022	239807.00
PAYBLE GRANTS - KRE	50000.00
PAYABLE - EXAM REMUNERATION - TRAVLE & CONVEYANCE	17550.00
	10797890.00
TOTAL	107691644.37
SCHEDULE: E : CURRENT ASSETS:	
1 RECEIVABLES :	
FEES RECEIVABLES - BE FY 2021-22	62360403.72
FEES RECEIVABLES - MCA FY 2021-22	3125865.00
FEES RECEIVABLES - HOSTEL	9778627.00
V V PLANNING AND DEVELOPMENT	1919398.00
V V MSC MATHS	111500.00
V.V.HIGH SCHOOL	127400.00
V V M B A	21540803.18
V V LAW	3200.00
TOTAL	98967196.90

2 ADVANCES AND DEPOSITS:**A ADVANCES :****1 RENTAL ADVANCE :**

HOSTEL BUILDING ADVANCE - SHILAPA V Y	1500000.00	
HOSTEL BUILDING ADVANCE - KAMALAMMA	50000.00	
		1550000.00

2 T D S ON F D INTEREST : AY 2021-22

AXIS BANK LTD.,	82425.00	
CANARA BANK	96753.00	
PUNJAB NATIONAL BANK /OBC	11675.00	
HDFC BANK LTD	75596.50	
KEB DEPOSIT	2543.00	
KARNATAKA KAVERI GRAMEENA BANK LTD	5771.00	
KARNATAKA BANK LTD	13799.00	
VTU EXAM REMUNARATION	56060.00	
		344622.50

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INCOME TAX REFUD DUE A Y 2021-22	354633.14	
KEB ADDITIONAL DEPOSIT	283425.00	
STAFF ADVANCE	139400.00	
		777458.14

TOTAL**2672080.64****B FIXED DEPOSITS :**

AXIS BANK LTD., - 6859554	16054993.00	
		16054993.00
PNB /O B C - MYS - 005101 - MCA	3000000.00	
		3000000.00
CANARA BANK -12962/6/5411/2- MTECH	2617001.00	
CANARA BANK -0179/1/3914/1/893/1	10608343.00	
CANARA BANK -12945 /5452 HOSTEL	1057113.21	
		14282457.21
CANARA BANK - 00276/1455		3004383.00
CANARA BANK - 00275 HOSTEL		3004383.00
CANARA BANK - 00279/2657 MCA		4506574.00
KGB -599142/900160 MCA		809448.00
KGB -7969681/900166 MTECH		504716.00
KARNATAKA BANK LTD -9303401		2700000.00
HDFC - 35460		22025362.30
TOTAL		69892316.51

C TOTAL OF (A+ B)**72564397.15**

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3 CASH AND BANK BALANCES		
		0.00
A	CASH ON HAND	48990322.17
B	CASH AT BANK - AXIS-29786	117186.88
C	CASH AT BANK - AXIS - 98837	3008027.56
D	CASH AT BANK - SBI-290100/5400159010	177140.05
E	CASH AT BANK - AXIS -72623-IEEE	4631063.39
F	CASH AT BANK -AXIS -71015- EXAM	9580020.39
G	CASH AT BANK - AXIS - 77181- SCHOLARSHIP	5572001.64
H	CASH AT BANK - AXIS - 26440- HOSTEL	741206.00
I	CASH AT BANK - AXIS-38778 CIVIL R & D	71055.45
J	CASH AT BANK - AXIS - 35326 - EVENTS	21439060.80
K	CASH AT BANK - AXIS - 993104- MCA CREDIT A.C	288914.00
L	CASH AT BANK - AXIS - 998332- MCA EXAM	4280.60
M	CASH AT BANK - PNB/OBC-10661010001650	1503159.80
N	CASH AT BANK - AXIS GRANTS -11540	7371999.00
O	CASH AT BANK - AXIS MTECH-914010023835671	26912.00
P	CASH AT BANK - AXIS SILVER JUBILE A/C -6059	7870.00
Q	CASH AT BANK - AXIS -0146 ISA STUDENTS	166653.10
R	CASH AT BANK - AXIS -998358- MTECH EXAM	3005540.69
S	CASH AT BANK - CANARA BANK -1080101025243	1254402.19
T	CASH AT BANK - CANARA BANK -1080101025245	971863.33
U	CASH AT BANK - CANARA BANK -1080101025246	1442205.03
V	CASH AT BANK - CANARA BANK -1080101025247	1013465.00
W	CASH AT BANK - CANARA BANK -1080101025249	2956792.54
X	CASH AT BANK - CANARA BANK -1080101025251	83807.00
Y	CASH AT BANK - CANARA BANK -1080101025313	67593.00
Z	CASH AT BANK - CANARA BANK -1080101025314	212974.00
AA	CASH AT BANK- AXIS FLOOD RELIEF A/C	114705515.61
	TOTAL	

GP

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NO.127/128, BANNUR ROAD,

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SCHEDULES ATTACHED TO THE BALANCE SHEET AS AT 31.03.2022

SCHEDULE : D : FIXED ASSETS :

Sl. No.	Block of Assets	W.D.V		Additions	Gross Block		Rate %	Depreciation	Net Block	
		As on 1.4.2021	As on 31.3.2022		As on 31.3.2022	As on 31.3.2022			As on 31.3.2022	As on 31.3.2022
1	AIR CONDITIONER LESS THAN 180 DAYS		113569.00 0.00	0.00 0.00	113569.00 0.00	17035.00 0.00	15 7.5		96534.00	
2	BUILDINGS :									
	A. BUILDING : ENGINEERING LESS THAN 180 DAYS	28876214.00 0.00	28876214.00 0.00	0.00 0.00	28876214.00 0.00	2887621.00 0.00	10 5		25988593.00	
	B. CANTEEN BUILDING	2453221.00	2453221.00	0.00	2453221.00	245322.00	10		2207899.00	
	C. HORSE RIDING COURT	221414.00	221414.00	0.00	221414.00	22141.00	10		199273.00	
	D. TENNIS COURT	485347.00	485347.00	0.00	485347.00	48535.00	10		436812.00	
	E. HOSTEL BUILDING - LESS THAN 180 DAYS	37121834.00 0.00	37121834.00 0.00	0.00 0.00	37121834.00 0.00	3712183.00 0.00	10 5		33409651.00	
	F. AUDITORIUM LESS THAN 180 DAYS	19436269.00 0.00	19436269.00 0.00	0.00 0.00	19436269.00 0.00	1943627.00 0.00	10 5		17492642.00	
3	COMPOUND WALL	1492366.00	1492366.00	0.00	1492366.00	149237.00	10		1343129.00	
4	COMPUTERS LESS THAN 180 DAYS	2366176.00 0.00	2375776.00 91577.00	9600.00 91577.00	2375776.00 91577.00	950310.00 18315.00	40 20		1498728.00	
5	FURNITURE & FIXTURES LESS THAN 180 DAYS	11649114.00 0.00	11649114.00 0.00	0.00 0.00	11649114.00 0.00	1164911.00 0.00	10 5		10484203.00	
6	LAB EQUIPMENTS LESS THAN 180 DAYS	18214936.00	18214936.00	0.00	18214936.00	2732240.00 0.00	15 7.5		15482696.00	
7	LIBRARY BOOKS LESS THAN 180 DAYS	3419958.00	3419958.00	0.00	3419958.00	512994.00	15		2906964.00	
8	TELEPHONE & EPABX EQUIPMENTS	183036.00	183036.00	15890.00	198926.00	29839.00	15		169087.00	

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SCHEDULES ATTACHED TO THE BALANCE SHEET AS AT 31.03.2022

SCHEDULE : D : FIXED ASSETS :

Sl. No.	Block of Assets	W.D.V		Additions	Gross Block		Rate %	Depreciation	Net Block	
		As on 1.4.2021			As on 31.3.2022				As on 31.3.2022	
9	OTHER ASSETS	1836334.00		0.00	1836334.00		15	275450.00	1560884.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		
10	GENERATOR	347680.00		0.00	347680.00		15	52152.00	295528.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		
11	HOME THEATER	67579.00		0.00	67579.00		15	10137.00	57442.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		
12	INTERNET CONNECTION EQUIPMENT	688374.00		0.00	688374.00		15	103256.00	585118.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		
13	LIFT	100200.00		0.00	100200.00		15	15030.00	85170.00	
14	VEHICLE- CAR	1732062.00		-65000.00	1667062.00		15	250059.00	1923313.00	
	LESS THAN 180 DAYS			547362.00	547362.00		7.5	41052.00		
	LESS SALE OF MARUTHI VAN			0.00	0.00					
15	GARDEN EQUIPMENT	36379.00		0.00	36379.00		15	5457.00	30922.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		
16	CYCLE	59279.00		0.00	59279.00		15	8892.00	50387.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		
17	PROJECTOR	856776.00		0.00	856776.00		15	128516.00	728260.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		
18	SCOOTERS	334300.00		0.00	334300.00		15	50145.00	284155.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		
19	SPORTS MATERIALS	549891.00		0.00	549891.00		15	82484.00	467407.00	
	LESS THAN 180 DAYS			0.00	0.00		7.5	0.00		

[Signature]

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VIDYA VIKAS INSTITUTE OF ENGINEERING AND TECHNOLOGY	
ANNEXURE : I : ADMINISTRATIVE EXPENSES:	
ADVERTISEMENT CHARGES	150318.00
AFFILIATION & REGISTRATION	4075520.00
BANK CHARGES	20606.50
ELECTRICITY CHARGES	2242601.00
MEETING/GUEST EXPENSES	152720.00
COVID EXPENSES	529104.00
AUDIT FEES	826000.00
MISCELLANEOUS EXPENSES	127561.00
EXAM EXPENSES	149726.00
STUDENT ID CARD PRINTING CHARGES	4270.00
INSURANCE - VEHICLE	69512.00
INSPECTION EXPENSES	172822.00
INTERNET CHARGES	348862.00
NEWS PAPER AND PERIODICALS	21300.00
FUEL EXPENSES	259668.00
HORSE MAINTANANCE EXPENSES	193305.00
PRINTING AND STATIONERY	205120.00
RATES AND TAXES	5048.00
SECURITY CHARGES	4410306.00
WATER EXPENSES	15608.00
STAFF SALARY	65777710.00
TRAVELLING EXPENSES	41981.00
XEROX CHARGES	70726.00
STAFF & STUDENT WELFARE EXPENSES	62302.00
POSTAGE & TELEPHONE CHARES	106685.00
R & M - GARDEN	802400.00
R & M - GENERATOR	110697.00
R & M - HOUSE KEEPING	2958354.00
R & M - BUILDING	1627635.00
R & M - ELECTRICALS	285283.00
R & M - LAB	277402.00
R & M - OFFICE	28357.00
R & M - COMPUTER	7920.00
R & M - VEHICLE	246213.00
R & M - FIRE EXTINGUISHER	89255.00
R & M - WATER PURIFIER	12980.00
R & M - C C T V	43188.00
R & M - CYCLE	1200.00
R & M - GENERATOR	13790.00
R & M - OTHERS	9950.00
FUNCTION & POOJA EXPENSES	127636.00
MEMBERSHIP AND SUBSCRIPTIONS	30444.00
TDS UPLOADING CHARGES	24741.00
MICROSOFT LICENSE RENEWAL CHARGES	442500.00
STAFF INSURANCE CLAIM	-60068.00
AMOUNT TRANSFERRED TO RECEIPTS & PAYMENTS A/C	87119258.50
E.P.F - EMPLOYERS CONTRIBUTION	1916383.00
E.S.I - EMPLOYERS CONTRIBUTION	188315.00
AMOUNT TRANSFERRED TO INCOME AND EXPENDITURE A/C	89223956.50

ANNEXURE : 2 : FEES RECEIVED:	
A1 TUTION FEES RECIVED FOR THE YEAR	141751050.00
2 ADD: OPENING BALANCE OF TUTION FEES RECEIVED IN ADVANCE	68255812.00
	210006862.00
3 LESS : 65% TUTION FEES OF ENGINEERING COLLEGE TRNS TO RECD IN ADVANCE A/C	92138181.00
	92138181.00
4 FEES RECEIVED FOR THE YEAR TRNS TO INCOME AND EXPENDITURE A/C	117868681.00
B 1 TUTION FEES RECEIVED DURING THE YEAR	
1ST YEAR B E	25822288.00
2ND YEAR B E	32874480.00
3RD YEAR B E	38139432.00
4TH YEAR B E	38419340.00
1ST/2ND/3RD YEAR M C A	6495510.00
2 TUTION FEES RECED FOR THE YEAR	141751050.00
ANNEXURE : 3 : OTHER INCOME:	
OTHER INCOME	9277.00
INTEREST RECEIVED ON S B -AXIS BANK	2878260.00
INTEREST RECEIVED ON S B -CANARA BANK	277433.00
INTEREST RECEIVED ON KEB DEPOSIT	25426.00
	3190396.00
HOSTEL FEES RECEIVED :	13331860.00
LESS: HOSTEL EXPENSES :	
RENT PAID - BOYS	2291126.00
ELECTRICITY CHARGES	123492.00
MESS EXPENSES - GIRLS/BOYS	4735028.00
R & M - OTHERS	292186.00
SALARY TO STAFF	332700.00
WATER CHARGES	353360.00
R & M - SOLAR	13098.00
DRIVER BATA	305400.00
	8446390.00
NET HOSTEL RECEIPTS	4885470.00
	8075866.00
INTEREST RECEIVED ON F D :	
AXIS BANK LTD.,	824242.00
CANARA BANK	1086753.00
HDFC BANK LTD	755965.00
KGB BANK	57699.00
PUNJAB NATIONAL BANK	116730.00
KARNATAKA BANK LTD	137997.00
	2979386.00
AMOUNT TRNS TO INCOME & EXPEND A/C	11055252.00

ANNEXURE : 4 : CAPITAL RECEIPTS:

EXAM FEES PAYABLE	2,074,110.00
IEEE ASSOCIATION FUND	14,378.00
EDUCATION LOAN	1,156,817.00
EXAMINATION REMUNERATION PAYABLE	1,135,710.00
KSCST PROJECT GRANT RECD	38,000.00
SCHOLARSHIP FEES PAYABLE	3,561,874.00
STAFF ADVANCE RECOVERED	54,500.00
GRANTS - KRE	50,000.00
FEES RECEIVABLE - OB	33,842,287.00
FEES RECEIVABLE - HOSTEL OB	1,460,040.00
V V TRANSPORT	90,000.00
BITS AND BYTES ELECTRONIC GALLERY	339,209.00
	43,816,925.00
	-
TOTAL	43,816,925.00

ANNEXURE : 5 : CAPITAL PAYMENTS

EXAM REMUNERATION -OB	1,077,723.00
EXAM FEES - OB	2,173,482.00
SCHOLARSHIP PAYABLE - OB	4,300,121.00
EDUCATION LOAN -OB	375,617.00
STAFF ADVANCE PAID	90,000.00
KSCST PROJECTS - OB	80,000.00
NAIN BOITECH A/C	496,534.00
COMPOSE ARCHITECT	50,000.00
SK HI-TECH MACHINES	471,000.00
V V LAW COLLEGE	3,200.00
V V MBA	3,939,758.00
V V TRUST	52,895.00
	13,110,330.00
B) ADDITIONS TO FIXED ASSETS- AS PER SCH D	1,099,858.00
C) TOTAL OF (A TO B)	14,210,188.00

**VIDYA VIKAS INSTITUTE OF
ENGINEERING & TECHNOLOGY**

**Mysore-Bannur Road, Alanahally Post,
Mysore 570028**

	Name of the Department	Electronics and Communication Engineering		
	Course	BE		
	Level	UG		
	1st year of approval by the council	2023-24		
	Year wise sanctioned intake	CAY (2023-24)	CAYm1 (2022-23)	CAY (2021-22)
		60	60	120
	Year wise actual admissions	61	59	111

Cut off ranks – general quota	84589	98190	88601
% students passed with distinction	Results Awaited	88.89	91.30
% students passed with first class	Results Awaited	10.19	8.70
Students placed	-	38	98
Average pay package, Rs/year		3.5L	4.5L
Students opted for higher studies	2	01	02
Accreditation status of the course	NAAC Accredited, NBA Accredited		
Doctoral courses	Ph.D. in Electronics and Communication Engineering		

	Foreign	Nil
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1	Collaborations, if any	NIL
2	Professional society memberships	IEEE, ISSS
3	Professional activities	IEEE Activities 2021-2022 <ul style="list-style-type: none"> • IEEE Master mind series –Quiz Competition • Talk on Embedded and IoT - Proto to Production • Workshop on Arduino • IEEE YESIST 12-2021 Preliminary round - Project Competition • Workshop on Python for Beginners - IEEE DAY CELEBRATION EVENTS • Poster making contest • IEEE Student Congress • IEEE Mysore Subsection Annual General Body Meeting • Fireside Chat with Ms. Roshini Rajan on the of International Women's Day Celebration 2022-2023 <ul style="list-style-type: none"> • Guest Lecture on IoT in industry 4.0 • Recent trends in wireless and cellular communication system • SAMRAKSHANA-Conserve to preserve sponsored by Karnataka Renewable energy Development Limited • IEEE YESIST'12 Prelims-Innovation Challenge Track • Workshop on Innovation/Prototype validation • Workshop on "Web Design for beginners" • IEEE Day Celebration • Community Service- Adopting Govt School and conducting workshop • "Hands on Workshop on Arduino Microcontroller for beginners" • Visit to Akashavani • IEEE THIRD IEEE International Conference on Technology, Engineering, Management for Societal impact using Marketing, Entrepreneurship and

		Talent (TEMSMET) 2023 <ul style="list-style-type: none"> • Awareness Program on Intellectual Properties and its protection in India • Interaction with Industry Expert • Seminar on Cyber Security • Awareness on Right to Vote • Avishkruth- Inhouse Project Exhibition 2023 • Workshop on Blockchain • Environmental Day Celebration • Guest Lecture on Research • Technical Talk on Future of Digital Infrastructure and how Cyber is an Enabler • Awareness Program on Patent Filing • Fast Fourier Transform (FFT) and Multirate Digital Signal Processing (DSP) 2023-2024 <ul style="list-style-type: none"> • Webinar on Computing trend and Param Utkarsh - Super Computer • Webinar on Applications of Embedded Systems • Fireside chat on opportunities in VLSI Domain
4	Consultancy activities	Letter of cooperation with Zhakthi Innovation
5	Grants fetched	KSCST – Rs. 29,000 NAIN – Rs. 3,00,000

Faculties achievements

Dr Bindu A Thomas was Appointed as 2020 Mysore region coordinator, IEEE Bangalore section on 5th january 2020

Dr Bindu A Thomas was awarded as **Cybersecurity Scholar** by National RRU-ISAC under NSD program on 20th february 2022

Dr Bindu A Thomas was the **Jury** member in LTTS TECHgium ,Mysuru on 3rd and 4th May 2023

Dr Bindu A Thomas and Dr Narayanswamy G presented and won best paper award for the paper” Experimental Analysis on sheep Tibia Bone under Various load condition ” in IEEE TEMSMET 2023 International Conference on 10th and 11th February 2023 at VVIET, Mysuru

Dr Suma was Reviewer in IEEE 3rd international conference on TEMSMET by VVIET.

Dr Suma was Member of BoS in PG (E&C) at PES, Mandya

Dr Rajlakshmi M C was appointed as LIC Committee member for inspecting engineering colleges in bengaluru region

Prof Namratha Dcruz and Prof Komalakumari Presented a paper entitled "Modal analysis of MEMS Capacitive Accelerometer" in IEEE TEMSMET 2023 Conference, at VVIET on 10th and 11th February

Dr Bindu A Thomas was the Track **Chair** in IEEE MysuruCon 2023 hosted by MCE,Hassan International conference on 1st and 2nd december 2023

Students Achievements

	AbdurRahmanTaha	Senior Network Consultant, ABV Rock Group Ltd,Saudi Arabia
	Abhilash K R	Senior Technical Architect , Tech Mahindra, Bengaluru Area, India
	Sandeep S	Vice President, JPMorgan Chase &Co.,Columbus, Ohio
	Sandeep Raj	Global Sales Configuration Manager, ABB, Mannheim Area, Germany
	Sadir Ali Khan	International Sales Engineer, Coriolis mass flow meter Shanghai Yinuo Instrument Co., Ltd.Jiading District, Shanghai, China
	Anand G	Technology director , Oracle HCM Cloud, New York
	ManojBalaraju	Lead Analyst, Vero, Homebush, New South Wales, Australia

		Shree Harsha C Vasista	Product Manager, Cisco Systems, Bengaluru
		Prajwal	Research Engineer, Mercedes-Benz Research and Development, Bengaluru, Karnataka, India
		Mr. MuraliRao	Software Engineer, Apple Inc. Sunnyvale, California
		Sukruth Nag	SAP Basis and Solution Manager Consultant , Accenture, Sydney, Australia
		Mr. Pradeep Kumar	TEACH CHAIRMAN, Rotary District 3190
			Divisional Secretary, Karnataka RajyaVignanaParishath
			PROJECT TRAINEE, National Aerospace Laboratories
			Research Scholar, IISC
		Ms. Shreebha	Engineer,Mercedes-Benz, Bengaluru
		NirupBhandari	Lead Actor, Kannada Film Industry, Bengaluru

		Mr. AnoopChadaga	Director of Marketing, Texas Instruments,San Francisco Bay Area
		Mr. Rakshith R	Research Fellow, University of Southampton, United Kingdom

**VIDYA VIKAS INSTITUTE OF
ENGINEERING & TECHNOLOGY**

Mysore-Bannur Road, Alanahally Post,
Mysore 570028

Appendix B

	Faculty Information		
	Dr. Manjunatha T S	BE,M.Tech,Ph.D	Principal

**Department of Electronics and
Communication Engineering**

<u>SL.NO</u>	FACULTY NAME	DESIGNATION	QUALIFICATION
1	Dr.Bindu A Thomas	Professor and	B.E., M.Tech., Ph.D.

		Head	
2	Dr.Suma	Professor	B.E., M.Tech., Ph.D.
3	Dr Rajalakshmi M C	Professor	B.E., M.Tech., Ph.D.
4	Prof. Narayanaswamy G	Associate Professor	B.E., M.Tech., Ph.D
5	Prof. Amulya Kumar Mahopatra	Assistant Professor	B.Tech, PGDM
6	Prof. Lalitha N	Assistant Professor	B.E., M.Tech.(Ph.D)
7	Prof.Namratha D'cruz	Assistant Professor	B.E., M.Tech.(Ph.D)
8	Prof.Komala Kumari	Assistant Professor	B.E., M.Tech.
9	Prof. Manasa J P	Assistant Professor	B.E., M.Tech.
10	Prof. Netravathi	Assistant Professor	B.E., M.Tech.(Ph.D)
11	Prof. Asha R	Assistant Professor	B.E., M.Tech.(Ph.D)
12	Prof. Pallavi J	Assistant Professor	B.E., M.Tech.
13	Prof. Anitha C G	Assistant Professor	B.E., M.Tech

14	Prof. Sowmya M	Assistant Professor	B.E., M.Tech
15	Prof. Jagannath B R	Assistant Professor	B.E., M.Tech
16	Prof. Nagashree S	Assistant Professor	B.E., M.Tech(Ph.D)
17	Prof. Anusha R Swamy	Assistant Professor	B.E., M.Tech

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY

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Mysore 570028

Appendix C

DETAILS OF CLASSROOMS/ TUTORIAL ROOMS FACILITIES

	Rooms	Area
	Classrooms- 04	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts

	Classrooms- 04	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts
	Classrooms- 08	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts
	Classrooms-09	Each-85.19 Sqmts
	Tutorial- 02	Each-42.9 Sqmts
	Classrooms-05	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts
	Classrooms- 05	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts

	Classrooms- 03	Each-85.19 Sqmts
	Tutorial-01	Each-42.9 Sqmts
	Classrooms- 03	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY

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Appendix D-Details of Class Rooms

Electronics & Communication Engineering:				
Progra mme	Leve l	Course	Name of the Lab	Equipment's in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	Electronics & Communicatio n Engineering	Analog and Digital electronics Lab	1.Dual Channel Cathode Ray Oscilloscope
				2.Function Generator 3.Dual power supply 1.Digital IC Trainer kits 2.Digital IC Tester 3.Logic Simulator
Engineering & Technology	UG	Electronics & Communicatio n Engineering	Arm Microcontoller Lab	1.Computers i3 core processor, 4GB RAM, 1TB Hard disk 2.Stepper / DC Interfacing kit 3.Keyboard/Display Interfacingkit4.PCI Card 5.Logic controller Interfacing kit 6.Dual Channel cathode ray Oscilloscope
Engineering & Technology	U G	Electronics & Communicatio n Engineering	Communicati on Lab	1.Microwave Test bench 2.Microwave Signal Source frequency 3.Antennas 4.Klystron work bench 5.Optical Fiber Trainer Kit 6.Dual channel cathode ray Oscilloscope 7.Function Generator

Engineering & Technology	U G	Electronics & Communication Engineering	BSP Lab	1.Computers, i3 core processor, 4GB RAM, 1TB Hard disk 2.DSP Starter kit
Engineering & Technology	U G	Electronics & Communication Engineering	Analysis and Design of Digital circuit Lab	1.Computers , i3 core processor, 4GB RAM, 1TB Hard disk 2.FPGA/CPLD Kit 3.Stepper motor 4.DC motor
Engineering & Technology	U G	Electronics & Communication Engineering	Embedded Controller Lab	1.Computers HP Pro 3330, Core2duo, 4GB RAM, 500GB Hard disk 2.LPC1768 ARM Cortex M3 Starter Kit 3.Controller: Cortex M3 Based LPC1768 from NXP

Engineering & Technology	U G	Electronics & Communication Engineering	Computer Networks Lab	1.Computers i3 core processor, 4GB RAM, 1TB Hard disk 2.NCTUNS, DEVCCP Software
Engineering & Technology	U G	Electronics & Communication Engineering	VLSI Lab	1.Computers, HP Pro 3330, Core2duo, 4GB RAM, 500GB Hard disk 2.Cadence software licenced Tool
Engineering & Technology	U G	Electronics & Communication Engineering	Advanced Communication Lab	1.Dual channel cathode ray Oscilloscope 2.Function Generator 3.Microwave Test bench 4.Microwave Signal Source frequency 5.Klystron work bench Optical 6.Fiber Trainer Kit Yagi 7.antenna, Patch antenna

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Sl No.	Name of the Department	ELECTRICAL & ELCTRONICS ENGINEERING				
	Course	BE				
	Level	UG				
	1st year of approval by the council	1997				
	Year wise sanctioned intake	(2023-24)	(2022-23)	(2021-22)	(2020-21)	(2019-20)
		60 (REGULAR)	60 (REGULAR)	120 (REGULAR)	120 (REGULAR)	120 (REGULAR)
		12 (LATERAL ENTRY)	12 (LATERAL ENTRY)	24 (LATERAL ENTRY)	24 (LATERAL ENTRY)	24 (LATERAL ENTRY)
	Year wise actual admissions	53	50	53	43	58
	Cut off ranks – general quota			172963	151002	212138
	% students passed with distinction	-	79.56	91.86	93.66	100
	% students passed with first class		12.9	1.82	7.19	0
	Students placed		24	55	40	64
	Average pay package, Rs/year		3.6L	3.6L	3.6L	3.5L
	Students opted for higher studies		1	3	2	13
	Accreditation status of the course			NAAC (B+)/ NBA Accredited		
	Doctoral courses			Ph.D IN ELECTRICAL & ELECTRONICS ENGINEERING		
	Foreign collaborations, if any			NIL		
	Professional society memberships			ISA (INTERNATIONAL SOCIETY OF AUTOMATION)		
	Professional	(2022-23)				
		Visit To KMF Karnataka Milk Factory, Mysuru for I Year students (II Semester) EEE Department.				
		Industrial Visit to Vajmangala Substation, Mysuru for 2nd Year Students EEE Department				
		Webinar On “Potential Avenues In Smart Grid & Smart City” for III Year Students				
		“World Energy Conservation Day” celebrated in Government School, Yeraganahalli, Mysuru				
		Parents-Teachers Meeting organized in the department of EEE for II, III				

		and IV Year students
		Technical Talk on Transformer Design and its Applications by Mr. Harshith, KEB for Second Year students EEE Department
		Seminar On Design Of Electrical Machines, Mr. Pavan M Prabhu Third Year students EEE Department
		Industrial Visit For Pre-Final Year Students to GAS Insulation Substation, Mysuru
		Webinar on “Insulation Co Ordinations In High Voltage” by CPRI, Bangalore
		Invited Talk On Research & Funding Agencies by Dr. Sanjeev Kumar and Team
		State Level Project competition “Aveeshkar 2023”
	Professional	(2021-22)
		Academic Integrity And Its Best Practices by Industry Expert - Mr. Akshay Prasanna, Senior Consultant, PES-South Asia
		Academic Project Development Skills And Ideas With Industry Standards by Mr. Naveenchandra C, Founder & Managing Director, 3Q SUTANTRA, Bangalore
		How To Balance Studies And Sports As A Student by Alumni Mr. Preetham Venkatesh, Software Engineer, Aries Global LLC, Mysore
		How To Get Into Core Electronics Company? By Mr. Suhas Hegde, Embedded Automation Engineer, R&D, boAt
		(2020-21)
		Personal Branding, By Ms. Swathi Hegde, R&D Engineer Under Strategic Advisory Board- (Defence & Cyber Space) BECIL, Ministry of I&B, Government of India, Delhi
		Opportunities in Core Industry for Electrical Students, By Mr. Vikram Aditya C S – Project Manager, Automatic Transmission Software Mercedes Benz Research and Development India
		Career Opportunity in Defence, By Nilesh Kumar Verma - Aris Global Software Pvt., Ltd
		Career Prospects/Opportunities, By Mr Chandan Kunar – Software Engineering Capgemini India
		“Higher Education and Certification Programs at USA” Mrs. Radhika Dwarakinath - Working at Qualcomm Technologies , California , USA

		Discussion on “CV Presentation “ Mrs. Vijayashree - Working at Candela Labs
		Opportunity in government sector for Electrical engineers Mr. Vekatesh O S, Project Manager, L&T, Mysuru
	Distinguished Alumni	Rajeev Chauhan- WIPRO- PROJECT HEAD
		Nishitha Kunjali- COLORS CHANNEL- ASSOCIATE PRODUCER
		Manish Yadav- INDIAN ARMY - LIEUTENANT
		Swathy Swamy S- Mercedes Benz- UAE- Operational Excellence
		Kushal Aradhya- 4PM BAR- CEO
		Abhishek Diwakar- V-do Creative- COFOUNDER
		Swamynathan Kaushik- Deutshe Bank- MANAGER
		Akash Hegde- KARNATAKA BANK- MANAGER
		Supreeth Chandrashekhar- Aczel Info Services- One of the Partner
		Sowmya P- Flektrobit- Germany- ENGINEER
		Santhosh- Philipes Healthcare- Netherlands- Technical Specialist
		Nanda Kishore- Fidelity Investments- SENIOR SOFTWARE ENGINEER
		Manjunath Prakash- Ernst & Young- SENIOR PROJECT CONSULTANT

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Appendix B

CAY 2023-24			
Sl. No.	Name of the Faculty	Designation	QUALIFICATION
1	Dr. Shamala N	Professor & HoD	PH.D,M.TECH,BE
2	Dr. Sheila H	Associate Professor	PH.D,M.TECH,BE
3	Prof. Manjunatha B	Assistant Professor	(PH.D),M.TECH,BE
4	Prof. Varsha V	Assistant Professor	(PH.D),M.TECH,BE
5	Dr. ZuhaibBaig	Assistant Professor	PH.D,M.TECH,BE
6	Prof. Sowmya G	Assistant Professor	(PH.D),M.TECH,BE
7	Prof. Varshitha N Gowda	Assistant Professor	M.TECH, BE
8	Prof. Gaganambha	Assistant Professor	M.TECH,BE
9	Prof. Pushpalatha M S	Assistant Professor	M.TECH,BE
10	Prof. Dharshan B G	Assistant Professor	M.TECH, BE
11	Prof. Spoorthi S N	Assistant Professor	M.TECH,BE
12	Prof. Chaithrashree	Assistant Professor	M.TECH, BE
13	Prof. Arjun Joshi	Assistant Professor	M.TECH, BE
14	Prof. Kishore M P	Assistant Professor	(PH.D),M.TECH,BE
15	Prof. Yathish Babu	Assistant Professor	M.TECH, BE

CAYm1 2022-23			
Sl. No.	Name of the Faculty	Designation	QUALIFICATION
1	Dr. Shamala N	Professor & HoD	PH.D,M.TECH,BE
2	Dr. Sheila H	Associate Professor	PH.D,M.TECH,BE
3	Prof. Manjunatha B	Assistant Professor	(PH.D),M.TECH,BE
4	Prof. Varsha V	Assistant Professor	(PH.D),M.TECH,BE
5	Dr. ZuhaibBaig	Assistant Professor	PH.D,M.TECH,BE
6	Prof. Sowmya G	Assistant Professor	(PH.D),M.TECH,BE
7	Prof. Varshitha N Gowda	Assistant Professor	M.TECH, BE
8	Prof. Bhanumitha B	Assistant Professor	M.TECH, BE
9	Prof. Gaganambha	Assistant Professor	M.TECH, BE
10	Prof. Sowmya M R	Assistant Professor	M.TECH, BE
11	Prof. Pushpalatha M S	Assistant Professor	M.TECH, BE
12	Prof. Dharshan B G	Assistant Professor	M.TECH, BE
13	Prof. Spoorthi S N	Assistant Professor	M.TECH, BE
14	Prof. Chaithrashree	Assistant Professor	M.TECH, BE
15	Prof. Yathish Babu	Assistant Professor	M.TECH, BE

CAYm2 2021-22			
Sl. No.	Name of the Faculty	Designation	QUALIFICATION
1	Dr. Surekha Manoj	Professor & HoD	PH.D,M.TECH,BE
2	Dr. Shamala N	Associate Professor	PH.D,M.TECH,BE
3	Dr. Kaveri K B	Assistant Professor	PH.D,M.TECH,BE
4	Dr. Sheila H	Assistant Professor	PH.D,M.TECH,BE
5	Prof. Manjunatha B	Assistant Professor	(PH.D),M.TECH,BE
6	Prof. Varsha V	Assistant Professor	(PH.D),M.TECH,BE
7	Dr. ZuhaibBaig	Assistant Professor	PH.D,M.TECH,BE
8	Prof. Jayashree C M	Assistant Professor	M.TECH, BE
9	Prof. Sowmya G	Assistant Professor	M.TECH, BE
10	Prof. Karthik R P	Assistant Professor	M.TECH, BE
11	Prof. Kavyashree S	Assistant Professor	M.TECH, BE
12	Prof. Varshitha N Gowda	Assistant Professor	M.TECH, BE
13	Prof. Yathish Babu	Assistant Professor	M.TECH, BE
14	Prof. Bhanumitha B	Assistant Professor	M.TECH, BE
15	Prof. Gaganambha	Assistant Professor	M.TECH, BE
16	Prof. Sowmya M R	Assistant Professor	M.TECH, BE

CAYm3 2020-21			
SL.NO.	FACULTY NAME	DESIGNATION	QUALIFICATION
1	Dr. Surekha Manoj	Professor & HoD	PH.D,M.TECH,BE
2	Dr. Shamala N	Professor	PH.D,M.TECH,BE
3	Prof. Kaveri K B	Associate Professor	(PH.D),M.TECH,BE
4	Prof. Sheila H	Associate Professor	(PH.D),M.TECH,BE
5	Prof. Manjunatha B	Assistant Professor	(PH.D),M.TECH,BE
6	Prof. Varsha V	Assistant Professor	(PH.D),M.TECH,BE
7	Prof. Kiran Kumar P S	Assistant Professor	M.TECH, BE
8	Prof. Zuhaib Baig	Assistant Professor	(PH.D),M.TECH,BE
9	Prof. Hemanth Kumar S	Assistant Professor	M.E , BE
10	Prof. Jayashree C M	Assistant Professor	M.TECH, BE
11	Prof. Sowmya G	Assistant Professor	(PH.D),M.TECH,BE
12	Prof. Surender Kumar S	Assistant Professor	M.TECH, BE
13	Prof. Swathi K	Assistant Professor	M.TECH, BE
14	Prof. Ganavi C N	Assistant Professor	M.TECH, BE
15	Prof. Karthik R P	Assistant Professor	M.TECH, BE
16	Prof. Suma S	Assistant Professor	M.TECH, BE
17	Prof. Kavyashree S	Assistant Professor	M.TECH, BE
18	Prof. Varshitha N Gowda	Assistant Professor	M.TECH, BE
19	Prof. Yathish Babu	Assistant Professor	M.TECH, BE
20	Prof. Swathi C A	Assistant Professor	M.TECH, BE
21	Prof. Apoorvashree H L	Assistant Professor	M.TECH, BE

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Appendix C

Branch	Rooms	Area
EEE	Classrooms- 06	Each-85.19 Sqmts
	Tutorial- 01	Each-42.9 Sqmts

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Appendix D

Electrical & Electronics Engineering:				
Programme	Level	Course	Name of the Lab	Equipments in the LAB as per Scheme and Syllabus
Engineering & Technology	UG	Electrical & Electronics Engineering	Power System simulation/Computer Aided Electrical	MAT Lab software, Mi- powersoftware, Comp/Dell Optiplex 3010 DT N series base/ 18.5 inch TFT Monitor, Mouse, Dell Optiplex
Engineering & Technology	UG	Electrical & Electronics Engineering	Microcontroller Lab	ALS Emb-eval-03-embedded controller eval Power Supply (5v,1.5a,+/-12v,100mA), SIMS Kit, Power Supply, DC Motor, Serial Buffer Cable, rs232 cable, stepper motor, Flash Kits, Computers: 25 Nos
Engineering & Technology	UG	Electrical & Electronics Engineering	Electric Machines Lab-02	DC Shunt/ Compound Motor, DC Series Motor, DC Shunt / Compound generator, ward Leonar Non salient Pole alternator, salient Pole, Synchronous Motor Shunt/Compound Generator, Ward Leonar Non Salient Pole Alternator, SalientPole, DC Motor - 3Ph Alternator Set, Synchronous Motor
Engineering & Technology	UG	Electrical & Electronics Engineering	Electric Machines Lab-01	3-Phase Induction Motor, Slip ring Induction, Induction generator, single Phase Induction Motor, Single Phase, AC
Engineering & Technology	UG	Electrical & Electronics Engineering	Op-Amps & Linear Integrated Circuit Lab Electronics Lab	Trainer It, IC Tester patch chords, Function Generator, Cathode Ray Oscilloscope, Regulated Power supply

VIDYA VIKAS INSTITUTE OF ENGINEERING & TECHNOLOGY
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	Name of the Department	Computer Science and Engineering		
	Course	BE		
	Level	UG		
	1st year of approval by the council	1997		
	Year wise sanctioned intake	CAY (2023-24)	CAY (2022-23)	CAY (2021-22)
		60	60	60
	Year wise actual admissions	57	50 + 17 = 67	51 + 15 = 66
	Cut off ranks – general quota	19553	14054	18147
	% students passed with distinction	69%	50%	41.6%
	% students passed with first class	12%	23.3%	30%
	Students placed	35	53	50
	Average pay package, Rs/year	Rs. 4 LPA	Rs. 4.5 LPA	Rs. 3.5 LPA
	Students opted for higher studies	2	2	2
	Accreditation status of the course	Accredited		
	Doctoral courses	Ph.D in Computer Science and Engineering		
	Foreign collaborations, if any	NIL		
	Professional society memberships	CSI, Infosys Spring Board		
	Professional activities	-Alumini Talk on “Campus to Corporate: A Successful Journey of Four Years” on 06/10/2023 by Sri. Nandan Gowda S U, Senior Teacher Instructor and Quality Evaluator, Bright Champs USA. - Student Induction Program “Student Health and Life Style” on 03/10/2023 by Dr. N M Shamasundra, Former Dean, Popular		

		<p>Doctor, Senior Professor of Anatomy, JSS Univeristy.</p> <ul style="list-style-type: none"> - One Week National Level FDP on “Cloud Infrastructure(AWS)” from 21/08/2023 to 25/08/2023 in association with Brain O Vision and AICTE. - Workshop on “SELF RELIANCE: The pathway to Architect Your Carrer” on 01/08/2023 by Sri G A Munsu, Chief Growth Officer, MindMatrix. -3 Day,s Workshop on “Certification of AI Foundation” from 23/01/2023 to 25/01/2023 by Ms. Pruthvi Adishesha and Mr. Kannuswamy, Senior Associate, Education and Training assessment Infosys. - Technical Talk on “Artificial Intelligence in Automated Cars” on 9/11/2022 by Sri. Nithin Krishnan, Hon. Scintist at Mercedes India Ltd. - Workshop on “Problem Solving and Ideation Workshop” on 21/9/2022 by Mr Muktha S, Regional Head, Princeton Institute, Mysore - Workshop on “Top AI Tools For Business” on 28/01/2022 by Mr. Ajay Pramod, Chief Technology Officer, ETAG, Bangalore -2 Day’s Online Workshop on “Data Science Foundation” from 17/07/2021and 18/07/2021 by Mr. Rahul Kashyap, Founder Ski.IIslash, IIT Kharagpur, Fintech and Marketing Expert and teams.
	Grants fetched	<ul style="list-style-type: none"> -Blockchain Based Agriculture Management : Rs.1,50,000/- -Ration Vending Machine : Rs.2,50,000/- -Real Time Voice cloning using Deep-learning : Rs. 4,000/- -Smart voting system using Face recognition : Rs.3,500/-