

Appendix – 8

New format for Mandatory Disclosure as per AICTE Norms

Mandatory Disclosure		
1	AICTE File No.:	South-West/1-9320815073/2021/EOA
	Date & Period of last approval	Date: 03-JUL-2021 period: 2021-22
2	Name of the Institution	VETBVL Polytechnic
	Address	#18, 14 th Main, 2 nd Main, J P Nagar
	City	Bangalore
	Pin Code	5600078
	State	Karnataka
	Country	India
	Phone No. with STD code	080-2658 6808
		
	Office hours at the Institution	08:30 AM to 05:00 PM
	Academic hours at the Institution	09:30 AM to 04:00 PM
	Email	vetbvlpoly362@gmail.com / pplvet362@rediffmail.com
	Website	www.vetbvlpolytechnic.edu.in
	Nearest Railway Station (Distance in KM)	Bangalore City Railway Station, 10 KMs
	Nearest Airport (Distance in KM)	Bangalore International Airport , 35 KMs.
3	Type of Institution	Private unaided- Self Financed
	Category (1) of the Institution	Non-Minority
	Category (2) of the Institution	Co-Education
4	Name of the organization running the Institution	Vasavi Educational Trust

	Type of the organization	<i>Trust</i>
	Address of the organization	<i>#18, 14th Main, 2nd Phase, JP Nagar, Bangalore- 560 078</i>
	Registered with	<i>Sub Register Office, Jayanagar, Bangalore</i>
	Registration Date:	<i>14th May 1979</i>
	Website of the organization	www.vetbvlpolytechnic.edu.in
5	Name of the Affiliating Authority	<i>Department of Collegiate and Technical Education</i>
	Address	<i>DTE, Palace Road, Bangalore- 560 001 (www.dte.kar.nic.in)</i>
	Latest affiliation period	<u>AS per AICTE EOA 2021-22</u>
6	Name of the Principal	<i>Sri. Venkataraju B.K</i>
	Exact Designation	<i>Principal</i>
	Phone No. with STD Code	<i>080-2658 6808</i>
	FAX number with STD Code	<i>-</i>
	Email	pplvet362@rediffmail.com / vetbvlpoly362@gmail.com
	Highest Degree	<i>M.Tech</i>
	Field of specialization	<i>Thermal Engineering</i>
7	Board of Governors	<i>Chairman:</i> Sri. B R Viswanath Setty, President- VET <i>Members :</i> Dr. Manandi N Suresh, Hon- Secretary-VET Sri. B S Arun Kumar, Treasurer - VET Dr. R Parvathi, Principal & Director-VET Inst Smt. Anitha B G, HOD – CS Dept. Smt. Veenakumari, HOD – CP Dept. Smt. Umme Salma, HOD --- ADFT Dept.
	Frequency of meetings & Date of last meeting	<i>One meeting in an Academic Year</i>

8	Organizational Chart	<pre> graph TD VET[VASAVI EDUCATIONAL TRUST] --> GCM[GOVERNING COUNCIL MEMBERS] GCM --> PRES[PRESIDENT] GCM --> HS[HON. SECRETARY] GCM --> TRE[TREASURER] PRES --> PR[PRINCIPAL] HS --> PR TRE --> PR PR --> HODs[HODs] PR --> AS[ADMINISTRATIVE STAFF] PR --> TIS[TECHNICAL & INSTRUCTIONAL STAFF] HODs --> TS[TEACHING STAFF] TS --> SMS[SUPPORTING & MAINTENANCE STAFF] TIS --> SMS AS --> SMS </pre>
9	Student feedback mechanism on Institutional Governance / Faculty Performance	<ol style="list-style-type: none"> 1. Principal conducts orientation to parents & students on the re-opening day. 2. HODs closely interact with students; each class will be monitored by Class Teacher under the guidance of HOD. 3. Students feedback will be taken through class teacher, Senior faculty & HODs . 4. Staff performance will be gauged on the result in the subjects taught by them, students feedback & HOD's remarks. 5. Principal directly interact with students on special occasions.
10	Grievance redressal mechanism for Faculty, Staff and Students	<ol style="list-style-type: none"> 1. Complaint register is maintained, where in staff & students are allowed to register their complaints through proper channel 2. Anti ragging committee, Anti ragging squad, grievance redressal committee on sexual harassment is constituted under the chairmanship of Principal, members being HODs, Senior Faculty Members & students.
11	Name of the Courses	<ul style="list-style-type: none"> ➤ Computer Science Engg. ➤ Commercial Practice ➤ Apparel Design & Fabrication Technology
	Level	➤ Diploma
	1 st Year of approval by the AICTE	1995

	Year wise sanctioned Intake	2014-15: 305 2015-16: 305 2016-17: 305 2017-18: 305 2018-19: 305 2019-20: 244 2020-21: 360 2021-22: 270
	Year wise Actual Admissions	2014-15: 181 2015-16: 225 2016-17: 236 2017-18: 246 2018-19: 210 2019-20: 139 2020-21: 86 2021-22 : 69
	Cut of marks General Quota	2014-15 2015-16 2016-17 2017-18 2018-19 2019-20 2020-21 2021-22 <i>Passed in SSLC / X Class</i>
	% of students passed with Distinction & First Class	2014-15 = 100 2015-16 = 67 2016-17 = 86 2017-18 = 63 2018-19 = 55 2019-20 = 76 2021-22 = 84
	Students opted for Higher studies	33
	Accreditation status of the course	NBA Accreditation Status 1. Programmes/Courses Accredited: Nil 2. Applied for Accrediation A. Applied but visit not happened Not Applicable B. Visit happened but result awaited NAAC Accreditation Status 1. Programmes/Courses Accredited: Nil 2. Applied for Accrediation A. Applied but visit not happened Not Applicable B. Visit happened but result awaited
	Doctoral Courses	<i>NIL</i>
	Foreign Collaboration (if any)	<i>NIL</i>
	Professional Society	<i>NIL</i>

	Memberships	
	Professional Activities	<i>NIL</i>
	Consultancy	<i>NIL</i>
	Grants Fetched	<i>NIL</i>

12 (a) Teaching Staff Details

Sl No.	Name of Teaching Staff	Designation	Department	Qualification	Total Years of Experience
1	<i>Dr. Sreelatha G</i>	Principal	CP	M.Com, Ph.D	25 Years
2	<i>Anitha B.G</i>	HOD	CS	B.E	25 Years
3	<i>Rashmi D</i>	Lecturer	CS	B.E	10 Years
4	<i>Jahan Ara</i>	Lecturer	CS	B.E	20 Years
5	<i>Shobha H Y</i>	Asst. Lecturer	CS	B.Sc (CS)	16 Years
6	<i>Geetha V</i>	HOD	EC	B.E	30 Years
7	<i>Sowmya Srinivasan</i>	Lecturer	EC	B.E	25 Years
8	<i>Indira Gajendra</i>	Lecturer	EC	B.E	25 Years
9	<i>Venkataraju B.K</i>	HOD	ME	M.Tech	25 Years
10	<i>Vasudeva Murthy</i>	Lecturer	ME	B.E	22 Years
11	<i>Kumari Eshwari</i>	Lecturer	ME	M.Tech	9 Years
12	<i>Nalini G M</i>	HOD	CE	B.E	24 Years
13	<i>Gayathri Devi B S</i>	Lecturer	CE	B.E	3 Year
14	<i>Binduswamy H R</i>	Lecturer	CE	M. Tech	23Year
15	<i>Veena Kumari</i>	HOD	CP	M.Com	25 Years
16	<i>Shwetha R</i>	Lecturer	CP	M.Com	10 Years
17	<i>Asha S</i>	Lecturer	CP	Dip. In CP, B.Com	3 Years
18	<i>Devika Iyer V</i>	Lecturer	CP	MA, M.Ed	2 Year
19	<i>Sowmya R</i>	HOD	ADFT	Dip. In ADFT, B.SC	11 Years
20	<i>Umme Salma</i>	Lecturer	ADFT	Dip. In ADFT, B.SC	14 Years
21	<i>Harshitha B V</i>	Lecturer	ADFT	Dip. In ADFT, B.SC	3 Years
22	<i>Kavya S</i>	Lecturer	ADFT	B.SC	3 Years
23	<i>Sindu Vinod</i>	Lecturer	Science	M. Sc.	6 Years

12(b) Part Time/ Visiting Faculty Details


Sl No.	Name of Staff Member	Designation	Department	Qualification	Total Years of Experience
1	<i>Bharathi P. S</i>	Lecturer	ADFT	M.Sc	22 Years
2	<i>Ambily I P</i>	Lecturer	ADFT	Dip. In ADFT, B.Sc	10 Years
3	<i>Ramya B</i>	Lecturer	CP	MBA	6 Years



12(c) Instructional Staff Details




Sl No.	Name of Instructional Staff	Designation	Department	Qualification	Total Years of Experience
1	<i>Dhakshayani</i>	Instructor	EC	Diploma in EC	15 Years
2	<i>Raghavenra Rao V</i>	Instructor	ME	Diploma ME	6 Years
3	<i>Mallesha N</i>	Mechanic	ADFT	7 th Std	15 Years
4	<i>Mallikarjuna.A</i>	Instructor	CP	Diploma in CP	2 Year
5	<i>Srinivasan K</i>	Asst Instructor	ME	Vocational Training (Electrical)	3 Year
6	<i>Krishna H M</i>	Asst Instructor	ME		4 Year

12(d) Office & Admin Staff


Sl No.	Name of Admin Staff	Designation	Department	Qualification	Total Years of Experience
1	Munesh K	Clerk	Admin	B.Com	20 years
2	Dharmappa C S	Cashier	Admin	B. Sc, B. Ed	19 years
3	Raghu P.	Librarian	Office	M.Lib	2Year
4	Chikkarangaiah	Office Asst.	Office	PUC	7 Years
5	Nagarathnamma R	Office Asst.	Office	PUC	4 Years

13	Eligibility for Admission	SSLC / 10 th Std Pass
	Fees in Rupees	Karnataka Students: Rs. 13,405/- Non- Karnataka Students: Rs. 20,755/-
	Admission Calendar	Last week of May to Mid-August of every year
14	Infrastructural Information	
	Classroom / Tutorial Room Facilities	

		
	Laboratory Details	
		<p>WORKSHOP ON DRAPING TECHNIQUES ADFT DEPT</p> 

	Computer Centre facilities	
	Library facilities	
	Auditorium / Seminar Halls	
	Audio Visual Room	

		 <p>A photograph of a classroom during a lecture. A large screen at the front displays a presentation titled "Internet of Things (IoT)". The screen shows a diagram with boxes for "IoT", "Sensors", "Network", and "Cloud", connected by arrows. A lecturer is standing at the front near the screen. The audience, consisting of many students, is seated in rows of blue chairs, facing the front of the room. The room has a high ceiling with a fan and some posters on the wall.</p>
	<p>Cafeteria</p>	 <p>A photograph of an outdoor cafeteria. In the foreground, there are several large, stacked metal plates on a dark surface. In the background, students are sitting at long tables under a covered area. The area is open-sided, with a view of a building and trees outside. The students are engaged in conversation or eating. The structure has a metal frame and a corrugated metal roof.</p>

	Outdoor Sports facilities	
	Medical & other Facilities at Hostel	a) A visiting Doctor in college vicinity available. b) Emergency cases are referred to near by Nursing Home.
16	Academic Sessions	July – November & December to April
	Examination system, Year / Sem	Semester
	Period declaration of results	Once in Six month
17	Counseling / Mentoring	HODs heads the mentoring cells – HOD - Class Teacher – Senior Students – Junior Students (Academically meritorious students counsel the Junior Students in Academics)
	Career Counseling	Students attend pool campus recruitment at different polytechnics HODs guide them.
	Medical facilities	a) A visiting Doctor in college vicinity available b) Emergency cases are referred to near by Nursing Home.
	Students Insurance	In the pipeline
18	Students Activity Body	
	Cultural activities & Literary activities	Intra college activities are conducted on various cultural, literal & sports activities, equally distributing to odd & even semester. Students participate in various Inter College activities.
	Magazine / Newsletter	Yearly magazine is released.
	Technical exhibition/ Tech Fest	Students are encouraged to participate National & State level Technical Paper presentation & many a times won prizes. They also participated at National & State level technical exhibitions & won prizes bringing laurels to the institution. Every year final semester students display their technical projects developed by them at college level wherein junior students & parents are invited for the exhibition.
	Industrial Visits / Tours	Tours & Industrial visits are organized department wise every year under the guidance of HODs.
	Alumni	Yes

	activities	
19	Name of the Information Officer for RTI	<i>Sri. Venkataraju B K</i>
	Designation	<i>HOD (Mechanical Engineering)</i>
	Phone number with STD Code	<i>9886604306</i>
	Email	bkvrj230168@gmail.com
20	Mile stones	<p><u>2020-21</u></p> <p><u>Quiz Competition for Engineering Branch students</u> Organised by T John Engineering College on the occasion of National Engineers Day. Final Year CS Studetns Miss. Sunitha I.R awarded First Prize and Miss. Pallavi D.K. was awarded Second Prize.</p> <p><u>2019-2020</u></p> <p><u>Engineering Fair organized by Sir M Visvevaraiiah Industrial & Technological Museum</u> Students of VI Sem EC & ME were displayed their exhibits & participated in Quiz & paper presentation competition.</p> <p><u>TecnoFair-2020 Inter Polytechnic Project Exhibition at PES Polytechnic</u> Final years of CS & ME Students participated at the exhibition by exhibiting their projects.</p> <p><u>Ramaiah Techno Fest 2020</u> Projects from CS, EC, ME & ADFT were exhibited at TechoFest 2020 at Ramaiah Polytechnic of which 6th sem CS students Priyanka, Shwetha.M, M.Prajwal and Mahalakshmi won First prize with Rs. 20,000 cash prize for the project “Smart Machine for plastic waste disposal”.</p> <p><u>VET Technovo 2020</u> A brief summary of the projects designed and displayed at the event.</p> <ul style="list-style-type: none"> ◆ Smart machine for plastic waste disposal ◆ Smart agricultural system using sensors ◆ Reversible data hiding in secured data transfer ◆ Using periodic & session passwords for authentication in E-banking ◆ Online Social media sharing using face authentication ◆ Fine grained two factor access control for web based cloud computing ◆ Great hack, bringing awareness over cipher login session ◆ Smart Bridge and the flood detection using aurdino. ◆ Blood bank management system ◆ Soldier health and position tracking system ◆ Detection of potholes & speed breaker on road & detection of drowsiness

- ◆ Online voting machine using finger print
- ◆ Automatic Tyre Inflation
- ◆ Hydraulic pressing jack machine
- ◆ Pedal operated centrifugal pump and mobile charging
- ◆ Automatic railway gate control and obstacle detection system
- ◆ Agricultural motor pump using smart system
- ◆ Evening gown inspired by Galaxy
- ◆ Gown inspired by Valentine's Day
- ◆ Idea to increase the village income by managing the waste
- ◆ Rainwater harvesting by ground water recharge
- ◆ Seva app, AC sensor, Eco Cooling Cap, Fettle Up, Maneuver Device

2018-19

Engineering Fair organized by Sir M Visvevaraiiah Industrial & Technological Museum

Students of CS, EC & ME were given platform to exhibit their projects.

They also participated in paper presentation and quiz competition. Rahul C.D of ME dept and Hemanth of EC dept won III prize in Science Fair Quiz Competition.

Ramaiah Techno Fest on 21st, 22nd & 23rd Feb 2019

Final year students of CS, EC participated in fest. EC students won the III prize for the project "IOT and RFID based smart ration shop" and awarded with Rs. 10,000 cash prize and Trophy.

- ◆ Implementation of vehicle safety, drowsiness detection and alcohol intoxication detection".
- ◆ Machine Learning Methods for Heart Disease prediction with claims data
- ◆ Wi-Fi and Bluetooth based smart lawn sprinklers controller.
- ◆ IOT & RFID based smart ration shop.

FUORE 2019

Students of VI sem ADFT participated in Intercollege Fashion show on March 2019 at Dayanand Sagar of Engineering.

2017-2018

Engineering Fair organized by Sir M Visvevaraiiah Industrial & Technological Museum on 15th, 16th & 17th March 2018

Students gave project presentations on the following topics

Wireless gas sensor the detect hazardous gas leakage in gas pipeline

Vehicle to vehicle communication

Electronic Demonetization

Consolation prizes for Inter College quiz competition won by EC students.

TEKBIZ@SJP 2018

Final year Computer Science Engg. Students took part in Inter college Computer fest organized by Department of Computer Science at SJ

Polytechnic on 27-03-2018.

Faccio 2018

Fashion Technology students participated in Faccio – 208 Intercollege Fashion Fest organized by VET First Grade College on 28th March 2018.

Students designed the traditional Kalamkari theme with trendy western silhouettes and won third prize & were awarded with trophy and certificates.

Tekno Fest 2018 at Ramaiah Polytechnic, Bangalore

Final Students from Computer Science Engg., Electronics & Communication Engg. & Apparel Design & Fabrication Technology with zeal and enthusiasm in presenting their projects at Ramaiah Polytechnic on 22nd and 23rd March 2018.

- ◆ Wireless gas sensor to detect hazardous gas leakage in gas pipeline by Mr. Chethan M H & Chandrashekar, VI Sem / EC
- ◆ Vehicle to vehicle communication by Surya R & Santhosh M , VI Sem / EC
- ◆ Electronic Demonitisation by Raja S & Hariprasad, VI Sem / EC
- ◆ Cloud IOT based RFID, GPS Smart ticketing for BMTC by Suhas V Naik & Somesh J , VI Sem / CS
- ◆ A secure and verifiable access control scheme for Big Data storage in clouds by Pradeep Kumar P N & Bhaskar M A, VI Sem / CS
- ◆ Cockpit white box by Chandana J & Vasantha Kumar D, VI Sem / CS
- ◆ Gown by Bhoomika & Group, VI Sem / ADFT
- ◆ Western Gown by Vijayashree & Group , VI Sem / ADFT

2016-2017

TEKBIZ@SJP

Final year Computer Science Engg. Students took part in Inter college Computer fest organised by S J Polytechnic on 20-03-2017

- ◆ **First Prize :** Presentation for latest IT trends by Sahana K V, VI Sem / CS

Culrav – 2017

Polytechnic students are participated in CULRAV 2017 organized by V E T First Grade College on 19/02/2017 and they gave tough competition to the Degree Stream students, ADFT Students designed alluring outfits for “Chocolate theme” which was appreciated by the audience and was also published in Deccan Herald Newspaper

- ◆ **First Prize :** Coding & Debugging by Naveen K & Pavan Kumar M , CS
- ◆ **Second Prize:** Group Song by Ashwini & Group, ADFT
- ◆ **Second Runner up:** Miss Culrav 2017 by Nithyashree J Patel, ADFT

Teknofest – 2017 at Ramaiah Polytechnic

	<p>Polytechnic students are participated at Teknofest – 2017 at Ramaiah Polytechnic, Bangalore on 28/02/2017 and 01/03/2017</p> <ul style="list-style-type: none"> ◆ First Prize: Garbage Collection process using Android Application by Mujahid Pasha & Musadiq Ahmed, VI Sem / CS ◆ Second Prize: Security Operations with wireless secured communication & tracking Device by Archana S & Sahana K V, VI Sem / CS ◆ Third Prize : Lighting Theme by Arpitharaj C N & Group, VI Sem / FT <p>Torque – 2017</p> <p>Polytechnic students participated in Inter college Fest organized by Baldwin Polytechnic Torque -2017 students won prizes in 22 events and the glory of winning overall trophy for the fourth time.</p> <ul style="list-style-type: none"> ◆ First Prize : Photography by Tejaswi Devang , ADFT ◆ Second Prize: Foot Loose by Megharaj R, Civil Engg. ◆ First Prize : Solo Singing by Ganga R J , ADFT ◆ First Prize: Solo Dance by Megharaj R, Civil Engg. ◆ Second Prize : Group Singing by Ganga R J & Group, ADFT ◆ First Prize : Group Dance by Ashwini & Group , CP ◆ Third Prize : Duo Dance by Megharaj & Ashwini ◆ First Prize: Mad Adds by Umesh & Group , ADFT ◆ First Prize : Mockrock by Arpitha & Group, ADFT ◆ First Prize : Fashion Show by Arpitha & Group, ADFT ◆ Third Prize : Short Film by Umesh & Group, ADFT ◆ First Prize : Ekabana by Supriya & Group, ADFT ◆ Second Prize : Pick & Speak by Karthik Kumar S, CP ◆ Second Prize : Mehendi by Tejaswini , ADFT ◆ Second Prize : Connections by Nainisha & Group, ADFT ◆ Third Prize : Connections by Rohan & Group, CS ◆ Second Prize : Sketching by Sushmitha , ADFT ◆ Third Prize : Sketching by Banupriya, ADFT ◆ Second Prize: Rangoli by Arpitha & Group, ADFT ◆ Second Prize : Face painting by Supriya , ADFT ◆ First Prize : Flameless Cooking by Supriya & Group, ADFT ◆ First Prize : Quiz by Archana & Group, CS ◆ First Prize : Dumbcharades by Sahana K V & Group, CS ◆ Second Prize : Collage by Nidhi & Group, ADFT <p><u>2015-16</u></p> <p>Intercollege competition conducted by VET FGC Culrav – 2016</p> <ul style="list-style-type: none"> ◆ First Prize : N F S Gaming ◆ Second Prize : Group Dance ◆ Second Prize : Coding & Debugging ◆ Third Prize : Fashion Show ◆ Third Prize : Group song <p>Inter college competition conducted by Baldwin Polytechnic – Torque 2016</p>
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- ◆ **First Prize :** Group Dance by EC students
- ◆ **First Prize :** Sketching by ADFT Students
- ◆ **First Prize :** Mock Rock by ADFT Students
- ◆ **First Prize :** Debate by CS Students
- ◆ **First Prize :** Quiz by CS Students
- ◆ **First Prize :** Fashion Show by ADFT Students
- ◆ **First Prize :** Face Painting by ADFT Students
- ◆ **First Prize :** Ekkebana by ADFT Students
- ◆ **Second Prize :** Rangoli by ADFT Students
- ◆ **Second Prize :** Mad adds by ADFT Students
- ◆ **Second Prize :** Connections by ADFT Students
- ◆ **Second Prize :** Collage by ADFT Students
- ◆ **Second Prize :** Group Song by Civil Students
- ◆ **Third Prize :** Flameless Cooking by ADFT students
- ◆ **Third Prize :** Solo song by ADFT Students
- ◆ **Third Prize :** Short Movie by ADFT students

Glory of winning overall trophy for the third time

VISAI - 2016

Polytechnic students are participated at VISAI – 2016, Chennai and won special prize in project exhibition.

- ◆ DL based accident avoidance system by Manjunath K & Group, CS
- ◆ Accident Detection and curve management by Rakesh M & Group, EC
- ◆ Accident preventing system in Train by Supreeth B V & Group, EC

2014-15

National Level Technical Projects competition organised at VELTECH University, Chennai on 23rd & 24th Feb 2015.

- ◆ **First prize :** Automated power generation using load sensor, footstep using Piezzo electric, speed breaker in toll system, controlled by RFID & GSM by Mr. Sagar & Group VI Sem / CS
- ◆ **First Prize :** Automated power generation using load sensor, footstep using Piezzo electric, speed breaker in toll system, controlled by RFID & GSM by Mr. Girish & Group VI Sem / EC

Inter College cultural Fest organized by V E T First Grade College on 04th Feb 2015

- ◆ **First Prize :** Fashion show by Miss. Gopika & Group VI sem ADFT
- ◆ **First Prize :** NFS Dance by Mr. Mohammed Ibrahim, II Sem/ CS

Baldwin Inter college Fest TORQUE-2015

- ◆ **First Prize:** Fashion show by Ms. Gopika S & Group (students from ADFT, ME & CE)
- ◆ **First Prize:** Ekabana by Ms. Samrudha P B & Ms. Gopika S, VI Sem / FT
- ◆ **Second Prize:** Group Dance by Ms. Madhuri P & Group, VI sem / CP
- ◆ **Second Prize:** Dumbcharades by Ms. Arpitha T A Group , VI Se CS
- ◆ **Second Prize:** Mehendi by Ms. Ranjitha V , VI Sem / FT
- ◆ **Second Prize:** Flameless Cooking by Ms. Deepika M & Ms. Samrudha P B , VI Sem / FT
- ◆ **Second Prize:** Solo Song Mr. . Akhilesh Kumar , IV Sem / ME
- ◆ **Second Prize:** Mad adds by Mr. Umesh M & Group , FT Students
- ◆ **Second Prize:** Foot loose by Ms. Gopika S , VI Sem / FT
- ◆ **Second Prize:** Face Painting by Ms. Gopika , VI Sem / FT
- ◆ **Third Prize:** Group Song by Ms. Radha V Bhat & Group, VI Sem / CE
- ◆ **Third Priz :** Rangoli by Ms. Dimple & Group , FT Students

Won overall Trophy for best performance & participation

At Engineer Fair organized by Sir VITM, Bangalore on 16th, 17th & 18th March 2015

- ◆ **First Prize:** Intelligent breaking system and fire protection Volvo bus by Mr. Vasanth Kumar & Group, VI Sem / EC
- ◆ **Consolation Prize:** Smart Irrigation System by Ms. Roopa & Group , VI Sem / EC

2013-14

Torque 2014 organized by Baldwin Polytechnic, Bangalore on 7th & 8th Feb 2014, Overall Best Prize for various competitions viz., Group Dance, Cooking Without Fire, Collage, Debate, Foot Loose, Face Painting, Dumb Chards by FT and CP students.

- **Tantrik Sourabha** – 2014 National Level Technical Paper Presentation / Project Exhibition held at Nidasoshi Polytechnic, Hukkeri, Belgaum on 07th March 2014 and won First Prize for Project Smart Phone based Automated Irrigation System by Sudharshan .L & Somashekar .B.S of Computer Science Department.

- VISAI-2014 organized at VELTECH UNIVERSITY at Chennai on 23rd & 24th Feb 2014, and several prizes as follows.
Best Team Work Award –

Project : Surveillance Robot

Team Members – Damodaran R, Mathew Steven D, Gowthami K Murthy, Shivaraju K M, Meghanath Rao.

Best Project Display Award –

Project: Advance Intelligent Theatre

Team Members – Kiran Kumar V, Dinesh Chandra P S, Gowthami Deshpande, Koushik K, Nithesh R, Anitha R

Third Prize:

Project: All Terrain Multi-Tasking remotely operated vehicle (Amphibian Robo)

Team Members – Bharath Kumar S, Ashwini K, Shashi Kumar S, Suresh C, Bhavani V

Consolation Prize –

Project : E-money Technology

Team Members – Shiva Kumar P, Sandeep C, Sandeep M, Umesh K, Manjunath S, Devendra M

- Sixth Semester Fashion Technology students won the Second prize with cash award of Rs. 10,000/- at fashion show organized by Dream Zone at Shikshakara Bhavana, Bangalore
- At Engineer Fair organized at Sir VITM, Bangalore, from 23rd to 25th May 2013 and several prizes won by Electronics & Communication Engg. as follows:

First Prize

Project Name: Raitha Mithra

Team Members: Sri. Sachin Kumar & Kum. Vibhashree B V

Second Prize

Project Name: Mining Robo

Fourth Prize

Project Name: Baby Pram

Team Members: Pavan Kumar A & Praveen C

Sri. Sachin Kumar won First Prize in Paper Presentation on Water Management

Sri. Nagarjun T & Sri. Praveen C won the first prize in the quiz competition

- AVISHKAR-2013 held at ML Bharatesh Polytechnic, Belagaum on 8th & 9th April 2013 and won the First Prize for the project Android Controlled Robot by Sri. Suryakanthan K & Sri. Saravana V of Computer Science Department
- TECHNOVISION-2013 held at C B Kore Polytechnic, Chikkodi on 5th April 2013 and won Third Prize for the Project Baby Pram by Sri. Pavan Kumar A & Sri. Praveen C of Electronics & Communication Engg. Department.
- National Level Seminar on Energy Environment & Engg. held at Karpagam Polytechnic College, Coimbatore on 02nd Feb 2013, won First Prize by Sri. Suryakanthan K & Sri. Saravana V of Computer Science Department.

2012-13**“Do It Yourself” Technical Project exhibition at Vidya Vikas Institute of Technology, Mysore**

- ◆ Neo Natal Care Unit – a Project designed by VI Sem, E&C Students headed by Mr. Anand Benjamin Mirajakar & Team won I Prize

At Engineer Fair organized at Sir. VITM, Bangalore

		<ul style="list-style-type: none"> ◆ Neo Natal Care Unit – a Project designed by VI Sem Students headed by Mr.Anand Benjamin Mirajakar & Team won I Prize ◆ Technical paper presentation on “ Technical Skills – living upto new challenges “ I Prize & III Prize - Mr. Akash K L & Mr. Pradeep K of VI sem E&C Dept., respectively. <ul style="list-style-type: none"> ◆ I Prize won by Mr. Akash K L & Mr. Sunil C of VI sem E&C Dept in quiz competition. <p>National & State Level Paper Presentation Contest</p> <ul style="list-style-type: none"> ◆ Miss. Sandhya S & Miss. Rakshitha P of VI Sem – CSE students won III Prize at State Level Technical Paper Presentation ACE -2011 organized by KLE Polytechnic, Hubli. Again they bagged III Prize at National Level Technical Paper Presentation at Karpagam Polytechnic on “Cryptography”. <p><u>2011-12</u></p> <p>22/03/2012 – Engineer Fair organized at Sir. VITM, Bangalore</p> <ul style="list-style-type: none"> ◆ Neo Natal Care Unit – a Project designed by VI Sem Students headed by Mr.Anand Benjamin Mirajakar & Team won I Prize at Engineer Fair organized at Sir. VITM, Bangalore. ◆ Technical paper presentation on “ Technical Skills – living upto new challenges “ I Prize & III Prize Mr. Akash K L & Mr. Pradeep K respectively. ◆ I Prize won by Mr. Akash K L & Mr. Sunil C in quiz competition. <p>27/02/2012 – State Level ‘Do it yourself Technical Exhibition’ at Vidya Vikas Polytechnic, Mysore</p> <ul style="list-style-type: none"> ◆ Neo Natal Care Unit – a Project designed by VI Sem Students headed by Mr.Anand Benjamin Mirajakar & Team won I Prize. <p>28/01/2012 – National Level Technical Paper Presentation at Kapargam Polytechnic College, Coimbatore</p> <ul style="list-style-type: none"> ◆ Won III Prize by Miss. Sandhya S & Miss. Rakshitha P of VI Sem – CS students at National Level Technical Paper Presentation on “Cryptography” . <p><u>2010-11</u></p> <p>‘Vismaya 2011’ Organized at Sampoorana Institute of Technology & Research, Ramanagara</p> <ul style="list-style-type: none"> ◆ I Prize & Cash award of Rs. 15,000/- - Pipe Exploration Robot (ME Dept.) ◆ II Prize – Voice Based Home Automation System
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		<p>(E&C Dept)</p> <ul style="list-style-type: none"> ◆ III Prize – Hybrid Vehicle (ME Dept) ◆ Three consolation prizes <p>‘Engineering Fair’ organized at Visvesvarayya Industrial & Technical Museum, Bangalore</p> <ul style="list-style-type: none"> ◆ I Prize - Advanced Multi Level Car Parking System (E&C Dept) <p>Paper Presentation Contest</p> <ul style="list-style-type: none"> ◆ II Prize – E&C Dept <p>‘3rd National Level Project Exhibition’ at MSBTE Manohar Phalke Polytechnic, Mumbai.</p> <ul style="list-style-type: none"> ◆ ‘Under Water Robo’ placed 6th among 72 projects displayed. <p>‘Do It Yourself’ State Level Project Exhibition organized at C.B. Kore Polytechnic, Chikkodi</p> <ul style="list-style-type: none"> ◆ II Prize – Submarine – Under Water Robo (E&C Dept.) ◆ II Prize – Multicast Authentication based on Batch Signature (CS Dept.) ◆ III Prize – Multipurpose Solar Sprayer (ME Dept.) <p>National Level Paper Presentation Contest organized at C.B. Kore Polytechnic, Chikkodi</p> <ul style="list-style-type: none"> ◆ I Prize – Remote Voting System for Corporate Companies using Visual Cryptography (CS Dept) <p>Fashion Show organized by Dreamz Zone, Bangalore</p> <ul style="list-style-type: none"> ◆ I Prize & Cash Award of Rs. 20,000/- - Diploma Fashion Technology Students. <p><u>2008-09</u></p> <p>State Level ‘DO IT YOURSELF’ technical exhibition held at KCT Polytechnic, Gulbarga</p> <ul style="list-style-type: none"> ◆ II Prize – “Cheating Prevention Visual Cryptography”. Ranjith M & Manjunath C V of VI Sem CS. ◆ III Prize - “Automation of Train”. Varun, Sreepuram Sudhir & group of VI Sem EC <p><u>2007-08</u></p> <p>State Level ‘DO IT YOURSELF’ technical exhibition held at PES Polytechnic, Mandya</p> <ul style="list-style-type: none"> ◆ III Prize - Smart Traffic Control. Shruthi & group of VI Sem EC. ◆ III Prize - Punt Hover Craft , Prajwal & Group of VI Sem ME <p><u>2005-06</u></p> <p>State Level ‘DO IT YOURSELF’ technical exhibition held at JSS Polytechnic, Mysore</p> <ul style="list-style-type: none"> ◆ Won Best Overall Project for Metro Train designed by VI Sem students of Mechanical & Electronics & Communication Engg. <p><u>2003-04</u></p> <p>Secured 10 Ranks at Board Exams making Polytechnic proud</p> <ol style="list-style-type: none"> 1. Usha N – Commercial Practice 2. Ramya P – Commercial Practice
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