

Appendix – 8

New format for Mandatory Disclosure as per AICTE Norms

Mandatory Disclosure		
1	AICTE File No.:	South-West/1-36477832805/2023/EOA/2021/EOA
	Date & Period of Last approval	Date:24-05-23 period:2023-24
2	Name of the Institution	<i>VETBVL Polytechnic</i>
	Address	<i>#18,14thMain,2nd Main, JP Nagar</i>
	City	<i>Bangalore</i>
	Pin Code	<i>5600078</i>
	State	<i>Karnataka</i>
	Country	<i>India</i>
	Phone No. with STD code	<i>080-26586808</i>
		
	Office hours at the Institution	<i>08:30AM to 05:00PM</i>
	Academic hours at The Institution	<i>09:30AM to 04:30PM</i>
	Email	vetbvlpoly362@gmail.com / pplvet362@rediffmail.com
	Website	www.vetbvlpolytechnic.edu.in
	Nearest Railway Station(Distance in KM)	<i>Bangalore City Railway Station, 10 KMs</i>
	Nearest Airport(Distance in KM)	<i>Bangalore International Airport, 35 KMs.</i>
3	Type of Institution	<i>Private unaided-Self Financed</i>
	Category (1) of the Institution	<i>Non-Minority</i>
	Category (2) of the Institution	<i>Co-Education</i>
4	Name of the organization running the Institution	<i>Vasavi Educational Trust</i>

	Type of the organization	<i>Trust</i>
	Address of the organization	<i>#18,14thMain, 2ndPhase,JPNagar,Bangalore-560 078</i>
	Registered with	<i>Sub Register Office, Jayanagar, Bangalore</i>
	Registration Date:	<i>14thMay1979</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,PalaceRoad,Bangalore-560001(www.dte.kar.nic.in)</i>
	Latest affiliation period	
6	Name of the Principal	<i>Sri. Venkataraju B.K</i>
	Exact Designation	<i>Principal</i>
	Phone No. with STD Code	<i>080-26586808</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 power Engineering</i>
7	Board of Governors	<i>Chairman: Sri. B R Viswanath Setty, President - VET</i> <i>Members : Dr. Manandi N Suresh, Hon- Secretary - VET</i> <i>Sri. B S Arun Kumar, Treasurer - VET</i> <i>Dr. R Parvathi, Principal & Director-VET Insts.</i> <i>Smt. Anitha B G, HOD–CS Dept.</i> <i>Smt. Veenakumari, HOD – CP Dept.</i> <i>Smt.Umme Salma, HOD--- ADFT Dept.</i>
	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 --> HOS[HON. SECRETARY] GCM --> TRE[TREASURER] PRES --> PR[PRINCIPAL] HOS --> PR TRE --> PR PR --> HOD[HODs] PR --> AS[ADMINISTRATIVE STAFF] PR --> TS[TEACHING STAFF] HOD --> TIS[TECHNICAL & INSTRUCTIONAL STAFF] AS --> TIS TS --> SMS[SUPPORTING & MAINTENANCE STAFF] TIS --> SMS </pre>
	Student feedback mechanism on Institutional	1. Principal conducts orientation to parents & students on the reopening day. 2. HODs closely interact with students; each class will be monitored by

Governance/Faculty Performance	<p>class Teacher under the guidance of HOD</p> <p>3. Students feedback will be taken through class teacher, Senior Faculty & HODs.</p> <p>4. Staff performance will be gauged on the result in the subjects taught by them, students feedback & HOD's remarks.</p> <p>5. Principal directly interact with students on special occasions</p>
Grievance redressal mechanism for faculty, staff and students	<p>1. Complaint register is maintained, where in staff & students are allowed to register their complaint through proper channel (Website)</p> <p>2. Anti Ragging committee, Anti ragging squad, Grievance redressal committee on sexual harassment is constituted under the chairmanship of Principal, Members & students.</p>
Name of the Courses	<ul style="list-style-type: none"> ➤ <i>Computer Science Engg.</i> ➤ <i>Commercial Practice</i> ➤ <i>Apparel Design & Fabrication Technology</i>
Level	<i>Diploma</i>
Affiliated Year	<i>1995</i>
Year wise sanctioned Intake	<p>2017-18:305</p> <p>2018-19:305</p> <p>2019-20:244</p> <p>2020-21:360</p> <p>2021-22: 90(CS,FT,CP)</p> <p>2022-23: 160(CS,FT,CP)</p> <p>2023-24 : 150 (CS,FT,CP)</p>
Year wise Actual Admissions	<p>2017-18:249</p> <p>2018-19:203</p> <p>2019-20:140</p> <p>2020-21:87</p> <p>2021-22: 69(CS,FT,CP)</p> <p>2022-23 :104(CS,FT,CP)</p> <p>2023-24 : 92 (CS,FT,CP)</p>
Cut of marks General Quota	<p>2017-18</p> <p>2018-19</p> <p>2019-20 <i>Passed in SSLC/X Class</i></p> <p>2020-21</p> <p>2021-22</p> <p>2022-23</p> <p>2023-24</p>
% of students passed with Distinction & First Class	<p>2017-18= 63</p> <p>2018-19= 55</p> <p>2019-20= 76</p> <p>2020-21 = 99</p> <p>2021-22 = 84</p> <p>2022-23 = 89</p> <p>2022-23 = 80</p>
Students opted for Higher studies	25

	Accreditation status of the course	NBA Accreditation Status 1. Programmes /Courses Accredited :Nil 2. Applied for Accreditation 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 Accreditation 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>

8 (a)Teaching Staff Details

Sl No.	Name of Teaching Staff	Designation	Department	Qualification	Total Years of Experience
1	Venkataraju B.K	Principal	ME	M.Tech	32Years
2	Anitha B.G	HOD	CS	B.E	26Years
3	Rashmi D	Lecturer	CS	B.E	11 Years
4	Jahan Ara	Lecturer	CS	B.E	21 Years
5	Shobha H Y	Asst.Lecturer	CS	B.Sc	17Years
6	Veena Kumari	HOD	CP	M.Com	26Years
7	Smt. Swarna Gowri	Lecturer	CP	M.Com	1.5 years
8	Devika Iyer V	Lecturer	CP	MA, M.Ed, M.Phil	2.5Year
9	Mallikarjuna A	Asst. Lecturer	CP	B.Com	2.5 Year
10	Umme Salma	HOD	ADFT	B.Sc (FAD)	14Years
11	Sumithra J	Lecturer	ADFT	B.Sc (FAD)	12 Years
12	Nagashree C	Lecturer	ADFT	Dip in ADFT	2 Years
13	Sowmya Krishna Priya P.J	Lecturer	ADFT	B.Sc FAD	1 Years
14	Sowmya C.R	Lecturer	CP	M.Com	8 Years
15	Kavitha T S	Lecturer	CP	M.Com	6 Years

12(b) Part Time/Visiting Faculty Details

Sl No.	Name of Staff Member	Designation	Department	Qualification	Total Years of Experience
1	Bharathi P.S	Lecturer	ADFT	M.Sc	23Years
2	Ambily I P	Lecturer	ADFT	Dip. in ADFT, B.Sc	11 Years
3	Ramya B	Lecturer	CP	MBA	7Years
4	Asha S	Lecturer	CP	Dip.inCP,B.Com	4Years
5	Sangeetha B.P	Lecturer	Kannada	M.A	2 Years
6	Shwetha R	Lecturer	CP	M.Com	11 Years
7	Sowmya R	Lecturer	ADFT	Dip. in ADFT,B.SC	12Years


8	<i>Geetha V</i>	Lecturer	EC	B.E	31Years
9	<i>Sowmya Srinivasan</i>	Lecturer	EC	B.E	26Years
10	<i>Indira Gajendra</i>	Lecturer	EC	B.E	26Years

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	21Years
2	<i>Mallesha N</i>	Mechanic	ADFT	7 th Std	21Years
3	<i>Srinivasan K</i>	Asst Instructor	ME	Vocational Training(Electrical)	4Year

12(d) Office & Admin Staff

Sl No.	Name of Admin Staff	Designation	Department	Qualification	Total Years of Experience
1	<i>Munesh K</i>	Clerk	Admin	B.Com	21years
2	<i>Dharmappa CS</i>	Cashier	Admin	B.Sc, B.Ed	20years
3	<i>Raghu P</i>	Librarian	Office	M.Lib	3Year
4	<i>Chikkarangaiah</i>	Office Asst.	Office	PUC	8Years

13	Eligibility for Admission	<i>SSLC/10thStdPass</i>
	Fees in Rupees	Karnataka Students: Rs.13,405/- Non-Karnataka Students : Rs. 20,755/- SNQ Quota: Rs. 1330/-
	Admission Calendar	<i>Last week of May to Mid-August of every year</i>
14	Infrastructural Information	
	Class Rooms	

	<p>Computer Centre facilities</p>	 <p>A photograph of a computer center where several students are seated at long wooden tables with orange and green borders. They are using desktop computers. In the background, there are windows and a woman standing near a desk.</p>
	<p>Library facilities</p>	 <p>A photograph of a library interior. Students are seated at round wooden tables, studying and reading books. The room is filled with tall bookshelves containing numerous books. The floor is tiled, and the lighting is bright.</p>

	A.V.Room	
	Cafeteria	
	Outdoor Sports facilities	
	Medical & other Facilities at Hostel	<p>a) A visiting Doctor in college vicinity available.</p> <p>b) Emergency cases are referred to nearby Nursing Home.</p>
16	Academic Sessions	<i>July–November & December to April</i>
	Examination system, Year /Sem	<i>Semester</i>
	Period declaration of results	<i>Once in Six month</i>

17	Counseling /Mentoring	<i>HODs heads the mentoring cells –HOD- Class Teacher–Senior Students – Junior Students (Academically meritorious students counsel the Junior Students in Academics)</i>
	Career Counseling	<i>Students attend pool campus recruitment at different polytechnics HODs guide them.</i>
	Medical facilities	<i>a) A visiting Doctor in college vicinity available b) Emergency cases are referred to nearby Nursing Home.</i>
	Students Insurance	<i>In the pipeline</i>
18	Students Activity Body	
	Cultural activities& Literary activities	<i>Intra college activities are conducted on various cultural, literal & sports activities, equally distributing to odd & even semester. Students participate in various Inter College activities.</i>
	Magazine /Newslette r	<i>Yearly magazine is released.</i>
	Technical exhibition/ TechFest	<i>Students are encouraged to participate in 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.</i>
	Industrial Visits/Tours	<i>Tours & Industrial visits are organized department wise every year under the guidance of HODs.</i>
	Alumni activities	<i>Yes</i>
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	bkvraj230168@gmail.com
	Milestones	<u>2022-23</u> <u>VET TECH Nova 2023</u> 1. Iris recognition using Machine Learning Algorithms 2. A Blockchain-Based Access Control Framework with Privacy Protection in Cloud 3. Securing Aadhar Details using Blockchain Group Members 4. Machine Learning Approach to Predict Autism Spectrum Disorder 5. E-Voting System Based on Block chain Technology: Group Members 6. Plant Leaf Diseases Detection For Various Plants Using Image Processing And Machine Learning. 7. IOT Based Techno car 8. Campus networking with 3D Model 9. Fashion Bash 10. Rosy Land 11. Celastrina 12. Ocean 13. Maple

14. G.S.T
15. Tally Accounting software
16. IFS
17. Channels of distribution
18. Fish bone diagram
19. Sectors of Indian Economy
20. E- Commerce
21. English Projects

2021-22

National Level Online Technical Symposium TECHMEET 2022 organized by Sri Eshwar College of Engineering. dated: 30-04-2022 by Online mode.

Students participated in various events like Paper presentation, Quiz & Project contest & Won Prizes respectively.

1. Deepa K Pachapur : 1st Prize in Paper Presentation & 2nd prize in Project competition
2. Sowmya J: 2nd prize in Paper Presentation, 2nd prize in Project competition & 3rd prize in Quiz
3. Pratik Manoj Karale & Prakash chander: 1st prize in Project competition
4. Adnaan Zabhi & Manjula: 2nd prize in Project competition & 3rd Prize in Quiz

2020-21

Quiz Competition for Engineering Branch students

Organised by T John Engineering College on the occasion of National Engineers Day. Final Year CS Student Miss. Sunitha I.R awarded First Prize and Miss. Pallavi D.K. was awarded Second Prize.

2019-2020

Engineering Fair organized by Sir M Visvevariah Industrial & Technological Museum

Students of VI Sem EC & ME were displayed their exhibits & participated in Quiz & paper presentation competition.

TecnoFair-2020 Inter Polytechnic Project Exhibition at PES Polytechnic

Final years of CS & ME Students participated at the exhibition by exhibiting their projects.

Ramaiah TechnoFest 2020

Projects from CS, EC, ME & ADFT were exhibited at Techno Fest 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**”.

VET TechnoVista 2020

A brief summary of the projects designed and displayed at the event.

- ◆ Smart machine for plastic waste disposal
- ◆ Smart agricultural system using sensors
- ◆ Reversible data hiding in secured at 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 arduino.
- ◆ Blood bank management system
- ◆ Soldier health and position tracking system
- ◆ Detection of pot holes & speed breaker on road & detection of drowsiness
- ◆ Online voting machine using fingerprint
- ◆ 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
- ◆ Sevaapp, A Csensor, 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 TechnoFest 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 presentation on the following topics Wireless gas sensor to detect hazardous gas leakage in gas pipeline Vehicle to vehicle communication

	<p>Electronic Demonetization Consolation prizes for Inter College quiz competition won by EC students.</p> <p><u>TEKBIZ@SJP2018</u> Final year Computer Science Engg. Students took part in Intercollege Computer fest organized by Department of Computer Science at SJ Polytechnic on 27-03-2018.</p> <p><u>Faccio2018</u> 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.</p> <p><u>TeknoFest2018 at Ramaiah Polytechnic, Bangalore</u> 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.</p> <ul style="list-style-type: none"> ◆ Wireless gas sensor to detect hazardous gas leakage in gas pipeline by Mr. Chethan M H & Chandrashekar, VISem/EC. ◆ Vehicle to vehicle communication by Surya R & Santhosh M, VISem/EC. ◆ Electronic Demonitisation by Raja S & Hariprasad, VISem/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, VISem/CS ◆ Cockpit whitebox by Chandana J & Vasantha Kumar D, VISem/CS ◆ Gown by Bhoomika & Group, VISem/ADFT ◆ Western Gown by Vijayashree & Group, VISem/ADFT <p><u>2016-2017</u></p> <p><u>TEKBIZ@SJP</u> Final year Computer Science Engg. Students took part in Intercollege Computer fest organized by SJ Polytechnic on 20-03-2017</p> <ul style="list-style-type: none"> ◆ First Prize: Presentation for latest IT trends by Sahana KV, VISem/CS <p><u>Culrav– 2017</u> Polytechnic students are participated in CULRAV 2017 organized by VET 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</p> <ul style="list-style-type: none"> ◆ First Prize : Coding & Debugging by Naveen K & Pavan Kumar M, CS ◆ Second Prize: Group Song by Ashwini & Group, ADFT ◆ Second Runnerup: Miss Culrav 2017 by Nithyashree J Patel, ADFT
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Teknofest – 2017 at Ramaiah Polytechnic

Polytechnic students are participated at Teknofest – 2017 at Ramaiah Polytechnic, Bangalore on 28/02/2017 and 01/03/2017

- ◆ **First Prize:** Garbage Collection process using Android Application by Mujahid Pasha & Musadiq Ahmed, VISEM/CS
- ◆ **Second Prize:** Security Operations with wireless secured communication & tracking Device by Archana S & Sahana KV, VISEM/CS
- ◆ **Third Prize:** Lighting Theme by Arpitharaj CN & Group, VISEM/FT

Torque– 2017

Polytechnic students participated in Inter college Fest organized by Baldwin Polytechnic Torque-2017 students won prizes in 22 events and the glory of winning over all trophy for the fourth time.

- ◆ **First Prize:** Photography by Tejaswi Devang, ADFT
- ◆ **Second Prize:** Foot Loose by Megharaj R, Civil Engg.
- ◆ **First Prize:** Solo Singing by Ganga RJ, ADFT
- ◆ **First Prize:** Solo Dance by Megharaj R, Civil Engg.
- ◆ **Second Prize:** Group Singing by Ganga RJ & 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:** Mock rock 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:** Dumb charades by Sahana KV & Group, CS