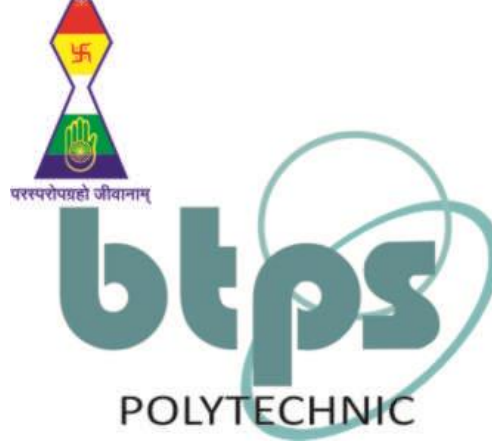**Appendix – 10**

Mandatory Disclosure

January 2019

Submitted by

B. T. Patil & Sons Polytechnic,

Stavanidhi – Nipani

Appendix 10

Mandatory Disclosure

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Appendix 10

Mandatory Disclosure

Mandatory Updated on **28th Feb 2019.**

1. AICTE File No. : F.No. 770-53-262/SWRO/2009

Date and Period of Last Approval :

2. Name of the Institution : B.T.PATIL AND SONS
POLYTECHNIC

Address of the Institution : GAVANI-STAVANIDHI,TALUKA:CHIKOI

City and Pin : NIPANI

State : KARNATAKA

Longitude and Latitude : Longitude-74,24,19 Latitude- 16,21,39

Phone With STD Code : 08338 – 211002

Office Hours at the Institution : 9.00am to 5.30pm

Academic Hours at the Institution : 10.00am to 5.00pm

Email : info.btpsp@gmail.com

Website : www.btpsp.org

Nearest Railway Station : 40 Kms.

Nearest Airport : 45 Kms.

3. Type of Institution

Category (1) of the Institution :Private Unaided

4. **Name of the Organization running the Institution :** Shri Bahubali Vidyapeeth

Type of the Organization   : Trust

Address of the Organization   : Shri Parshwanath Brahmacharya
Ashram Campus-Stavanidhi,Nipani,Belgavi.

591237,Karnataka

Registered with   : OFFICE SUB-
REGISTER,NIPANI,DIST:BELGAVI

Registration Date   : 31/10/1938

Website of Organization   : http://www.bahubalividyapeeth.org/

5. Name of the Affiliating Board   **:** Department of Technical Education

Address   : Department of Technical Education

Tantrika Shikshana Bhavana

Palace Road, Bengalore 560001

Website   : https://dte.kar.nic.in

Latest Affiliation Period   : 2018-19

6. Name of Principal   **:** Basavraj P. Halagali

Exact Designation   : Principal

Phone No. with STD Code   : 0831-211001

Email   : basavhp.gkk@gmail.com

Highest Degree   : M.TECH

Field of Specialization   : DCN

7. Student Feed Back Mechanism   **:** Available

8. On Institutional Governance/Faculty   **:** Available

9. Performance : Student Feed Back is taken during each
semester and necessary action is

taken to improve the performance

10. Grievance redressal mechanism : redressal committee is formed to facilitate the
staff and

for faculty, staff and students students for grievance redressal Suggestion
boxes are put up at prominent places

11. Name of the Department : Civil Engineering

Course : Civil Engineering

Level : Diploma

1st Year of Approval by the Council : 2009

	Prog / Year	2018 – 19	2017 – 18	2016 – 17
Year wise sanctioned Intake	Diploma	40	40	40
Year wise Actual Admissions	Diploma			

Accreditation Status of the Course : Not Accredited

Foreign Collaborations, if any : Nil

Grants Fetched : PMKVY

Departmental Achievements : Nil

Consultancy Activities : Testing

11. Name of the Department **:** Computer Science & Engineering

Course : Computer Science & Engineering

Level : Diploma

1st Year of Approval by the Council : 2009

	Prog / Year	2018 – 19	2017 – 18	2016 – 17
Year wise sanctioned Intake	Diploma	60	60	60
Year wise Actual Admissions	Diploma			

Accreditation Status of the Course : Not Accredited

Foreign Collaborations, if any : Nil

Grants Fetched : PMKVY

Departmental Achievements : Nil

Consultancy Activities : Testing

11. Name of the Department **:** Electronics & Communications Engineering

Course : Electronics & Communications Engineering

Level : Diploma

1st Year of Approval by the Council : 2009

	Prog / Year	2018 – 19	2017 – 18	2016 – 17
Year wise sanctioned Intake	Diploma	60	60	60
Year wise Actual Admissions	Diploma			

Accreditation Status of the Course : Not Accredited

Foreign Collaborations, if any   : Nil

Grants Fetched   : PMKVY

Departmental Achievements   : Nil

Consultancy Activities   : Testing

11. Name of the Department   **:** Electrical & Electronics Engineering

Course   : Electrical & Electronics Engineering

Level   : Diploma

1st Year of Approval by the Council   : 2009

	Prog / Year	2018 – 19	2017 – 18	2016 – 17
Year wise sanctioned Intake	Diploma	60	60	60
Year wise Actual Admissions	Diploma			

Accreditation Status of the Course : Not Accredited

Foreign Collaborations, if any   : Nil

Grants Fetched   : PMKVY

Departmental Achievements   : Nil

Consultancy Activities   : Testing

11. Name of the Department   **:** Mechanical Engineering

Course   : Mechanical Engineering

Level   : Diploma

1ˢᵗ Year of Approval by the Council   : 2009

	Prog / Year	2018 – 19	2017 – 18	2016 – 17
Year wise sanctioned Intake	Diploma	60	60	60
Year wise Actual Admissions	Diploma			

Accreditation Status of the Course : Not Accredited

Foreign Collaborations, if any   : Nil

Grants Fetched   : PMKVY

Departmental Achievements   : Nil

Consultancy Activities   : Testing

12. Admission Quota   **:** Management

Entrance Test/Admission Criteria : Not Applicable

13. Infrastructural Information :

Class Rooms/Tutorial Facilities :

Laboratory Details   :

Department	Laboratory	Laboratory Details	Approx. Expenditure (in lakhs)
Civil Engg.	Surveying Practice-II	Theodolite, Sokia Auto Level, Dumpy Level, Compass, Chains & Tapes, Planimeter, Plain table, etc	
	Basic Materials Testing Laboratory	Tiles abrasion testing machine, Tile flexural strength testing machine, Digital Rockwell hardness testing machine, Vickers hardness tester, Torsion testing machine 200 N/M, Computerized UTM 100 tones capacity, etc	
	CAD Laboratory (Computer Centre)		
	Environmental Engineering Laboratory	COD reactor, BOD Track Appts with pH Meter, Conductivity meter, BOD Incubator, etc	
Mech. Engg.	Fluid Mechanics Lab	Pelton Turbine Francis Turbine Keplan Turbine 2 Stage Cenrifugal Pump Single Stage Reciprocating Pump	
	Basic Material Testing Lab	Impact Testing Machine Fatigue Testing Machine Torsion Testing Machine Hardness Testing Machine Wear Testing Machine	
Electrical and Electronic Engg	ANALOG ELECTRONICS LAB	Analog Oscilloscopes, Function Generators, DC Regulated Power Supplies, Dimmer stats, Bread Boards,	
	DIGITAL	Logic Trainer Experiment Boards, Wide	

	ELECTRONICS LAB	rang of Discrete Ics, and Electronic Component, Portable Measuring meters,22 nos of Digital IC trainer kits	
	ELEC.MEASUREMENTS and CIRCUIT SIMULATION LAB	Different types of DC AC Bridges, Standard Cells, Potentiometers, Current Transformers and Potential Transformers Three phase power analyzer	
	MACHINES LAB	Rectifier Unit, Motor Generator Sets, Alternator, Three phase and Single Phase Induction Motors,Transformers	
	POWER ELECTRONICS	Oscilloscope, Power SCRs, Power Diodes, Powe IGBT, MOSFETs, Inductors, Resistive Loads, Transformers	
Electronics and Communication Engg.	Logic Design Lab	Digital I C Trainer Kits, CMOS/ TTL IC Tester, Oscilloscope, 2 MHz Function Generator, PSU, DMM	
	Analog Electronic Circuits Lab	Osciloscope, 2 MHz Function Generator, Fixed and Variable P.S.U.,Decade Box, Analog and Digital Meters, LCR Meters Transistor Testor	
	VHDL / VLSI Lab	PCs : Intel (R) core (TM) 2 Pro CPU, E7500@2.93GHZ, 2.99 GB of Ram, 300 GB HDD, 17" Monitor, MS Win, XP-2000, 17"TFT Monitors, Matlab2008. Csstudio, 10KV UPS 41 Systems,Printer, and N/w Comp., MS Win, XP-2000, 17"TFT Monitors, Matlab2008. Csstudio, 10KV UPS Mentor graphics tools for HDL/ VLSI (HEPI and HEP II) for 20users, NS2, FPGA, CPLD, Spartan2, Spartan3,	
	Microcontroller Lab	TMS 320C 5416, 6711,6713 and 6745 DSP Trainer Kits, MATLAB 7.9,8051 and flash Micro controller kits MSP 430, Kits and I/F cards,	
Computer Science and Engg.	Linux Lab.	C2D Systems, 1-2GB RAM, 80-500 GB HDD, Laser Printer, LCD Projector, Fedora, MS DOS, MS Windows, Network Comp.	
	Prog. and Applications	C2D System, 2GB RAM, 200GB HDD, Laser Printer, LCD Projector, Fedora, MS	

	Lab.	Windows, Network Comp., Kaspersky Antivirus, 10KVA UPS	
First Year Subjects	Physics Lab	1. Diode-Laser Equipments 2. Interferometers FD 3. Function Generators 4. Fermi Energy equipments 5. Four probe Equipments 6. BH curve Expt with CRO 7. Dual Power supply 8. Muffle Furnace T-1200 OC 9. Magnetic stirrer with PH meter 10. Digital Ammeters 0-2 mA	