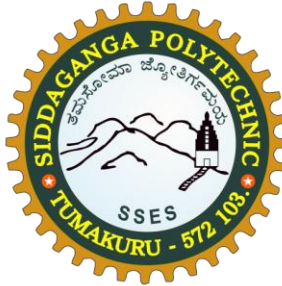


SIDDAGANGA POLYTECHNIC

(Approved by AICTE, New Delhi and Affiliated to BTE, Bangalore, Karnataka)

Batawadi,
TUMKUR – 572 103, KARNATAKA

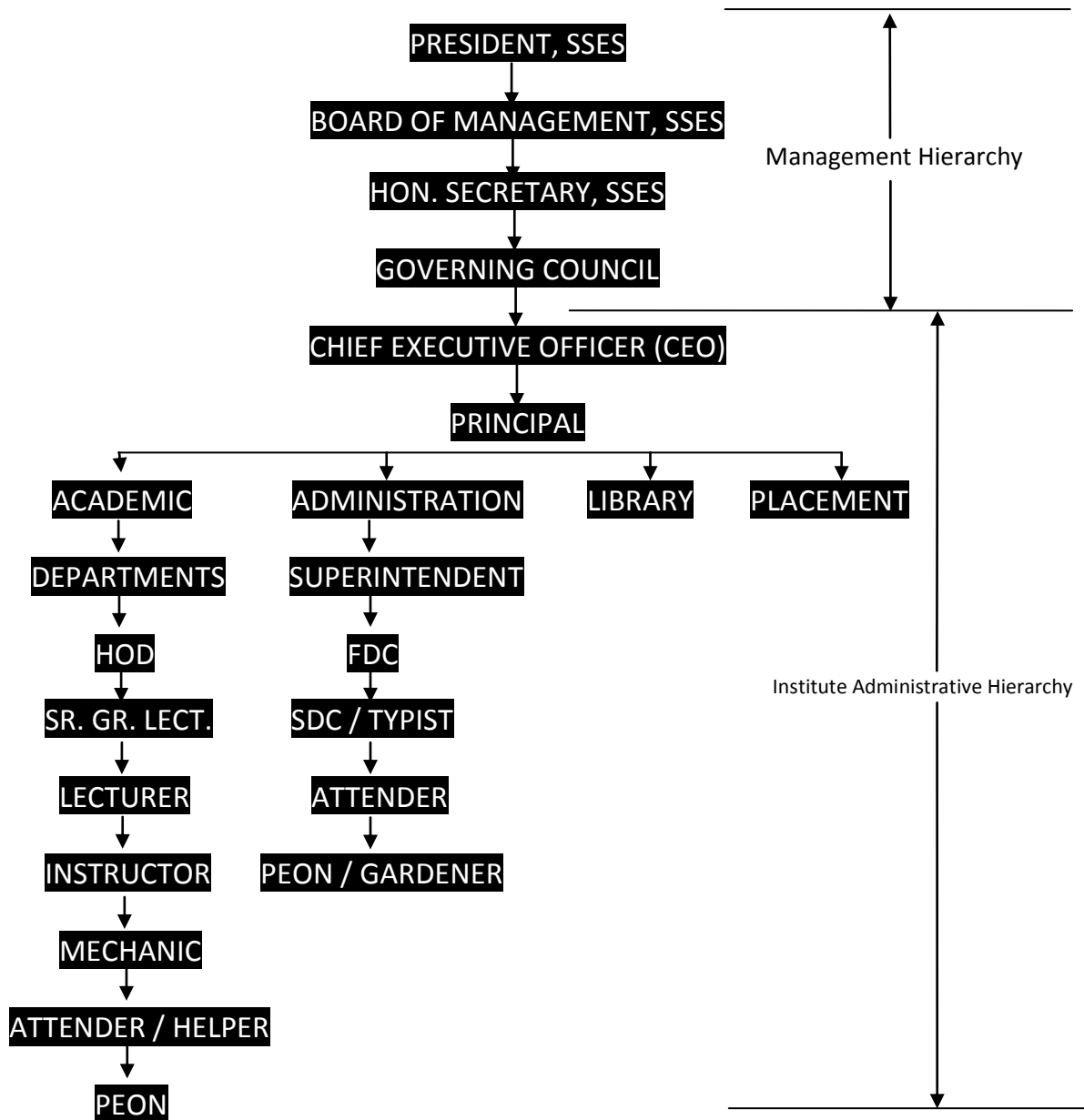


MANDATORY DISCLOSURE

APPENDIX 10		
MANDATORY DISCLOSURE		
	Mandatory Disclosure	Updated on : 09.09.2019
	AICTE File No.	F.No.770-53-130/RC/94
	AICTE Permanent ID	1-441462361
	Date & Period of last approval	04-04-2019 & Letter No. F.No. South-West/1-3514901484/2018/ EOA ^{#1}
1	Name of the Institution	SIDDAGANGA POLYTECHNIC
	Address of the Institution	Batawadi, Tumkur
	City & Pin Code	TUMKUR – 572 103.
	State / UT	KARNATAKA STATE, INDIA
	Phone Number with STD Code	0816 – 2281425, 2283363
	E mail	spttumkur@gmail.com
	Website	www.spttumkur.ac.in
	Working Hours:	9:00 a.m.to 5:00 p.m.(Monday to Friday) 9:00 a.m.to 1:00 p.m.(Saturday)

	The founder	Padmabhushana, Karnataka Rathna Dr. Sree Sree Sivakumara Swamigalu
	President	Sree Sree Siddalinga Swamigalu
2	Name of the Society	Sree Siddaganga Education Society (R)
	Address of the Organisation	Sree Siddaganga Math, Tumkur – 572 104, Karnataka
	Phone Number with STD Code	0816 – 2278212
	E mail	sses_swamigalu@yahoo.co.in
	Website of the Organisation	www.siddagangamutt.org
3	Name of Principal	Dr. K. P. Shivannada
	Exact Designation	Principal
	Phone Number with STD Code	0816 – 2281425
	Mobile	9845275252
	E mail	kps@sit.ac.in
	Courses Offered (3 Years Diploma)	1. Civil Engineering 2. Computer Science and Engineering 3. Electronics and Communication Engineering 4. Electrical and Electronics Engineering 5. Mechanical Engineering
4	Name of the Affiliating University / Board	Board of Technical Examinations, Bangalore Govt. of Karnataka
	Address	Palace Road, Bangalore – 560 001.
	Board Website	http://dtek.karnataka.gov.in
5	Governance	
	Members of the Board and their Brief Background	List Enclosed ^{#5.1}
	Members of Academic Advisory Body	Principal, Nodal Centre-Govt. Polytechnic, Tumkur, KARNATAKA.
	Frequency of Board meeting and Academic Advisory Body	Meetings will be conducted frequently every month.

ORGANISATIONAL CHART:



Nature and extent of involvement of Faculty and Students in academic affairs / improvements	Orientation programs, Induction programs, Workshops, Personality Development Programme, Guest lectures, Student Counseling, Academic performance including Unit Tests, Assignments, and Internals etc are being conducted throughout the year.
Mechanism / Norms and procedure for democratic / good governance	Periodical Meetings are being conducted with CEO, Principal, HOD and faculty members.
Student feedback on Institutional Governance / faculty performance	Student's online feedback system on faculty performance twice in a semester (Mid & End Sem) is in place where, the performance of faculty is reviewed by Internal Quality Assurance Cell (IQAC).
Grievance Redressal Mechanism for faculty, staff and students	<p>*Faculty and staff can bring their grievances to the notice of Principal. Principal will address the issues if they are within his purview, or else they will be addressed by the CEO.</p> <p>* Students Grievance Redressal cell including Chair Person, Staff Members, Class representatives is in place. ^{#5.8}</p>
Establishment of Anti Ragging Committee	As per AICTE Notified regulation for prevention and prohibition of ragging in AICTE approved technical institution Vide No. 37-3/legal /AICTE / 2009 dated 01.07.2009, An Anti Ragging Committee has been formed with letter no. 1571A/18-19 ^{#5.9} and is in place.
Establishment of Online Grievance Redressal Mechanism	Established online and is in action with the following address: spttumkur@gmail.com
Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	<p>Grievance Redressal Committee has been formed in the institution. As per AICTE Regulation, 2012,F.NO.37-3/Legal 112012 dated 25.05.2012. ^{#5.11}</p> <p>OMBUDSMAN: Joint Director, Directorate of Technical Education, Palace Road, BANGALORE, KARNATAKA.</p>
Establishment of Internal Complaint Committee (ICC)	Establishment of Internal Complaint Committee has been formed and is in place. ^{#5.12}
Establishment of Committee for SC / ST	Establishment of Committee for SC / ST has been formed and is in place. ^{#5.13}
Internal Quality Assurance Cell (IQAC)	Internal Quality Assurance Cell has been formed and is in place. ^{#5.14}

6	Programmes				
	Name of the Programmes approved by AICTE (for the year 2018 – 2019)	01. Civil Engineering (CE) 02. Computer Science & Engineering (CS) 03. Electronics & Communication Engineering (EC) 04. Electrical & Electronics Engineering (EE) 05. Mechanical Engineering (ME)			
	Name of the Programmes accredited by AICTE	NIL			
	Status of accreditation of the courses	NOT APPLIED			
	Total number of courses	NIL			
	Number of courses for which applied for accreditation	NIL			
	Status of accreditation	NOT ACCREDITED			
Individual Programme details :					
	Name of the Programme	Civil Engineering			
	Number of seats	60			
	Duration	3 years (6 Semesters)			
	Cut off marks during the last three years	35% in SSLC or Equivalent for all last three years.			
	Fees	13,405=00			
	Placement Facilities	supported by Placement and Training cell			
	Campus placement in last three years with minimum salary maximum salary and avg. salary				
Year		No. of Students Placed	Minimum Salary	Maximum Salary	Average Salary
2019 – 2020		04	15000/=	20000/=	16000/=
2020- 2021		02	15000/=	20000/=	16000/=
2021-2022		02	15000/=	20000/=	16000/=

	Name of the Programme	Computer Science & Engineering		
	Number of seats	90		
	Duration	3 years (6 Semesters)		
	Cut off marks during the last three years	35% in SSLC or Equivalent for all last three years.		
	Fees	13,405=00		
	Placement Facilities	Yes Placement and Training cell is placed.		
	Campus placement in last three years with minimum salary maximum salary and avg. salary			
Year	No. of Students Placed	Minimum Salary	Maximum Salary	Average Salary
2019 – 2020	03	10,000/=	18,000/=	14,000/=
2020 - 2021	04	15,000/=	20,000/=	18,000/=
2021 - 2022	06	16,000/=	22,000/=	19,000/=
	Name of the Programme	Electronics & Communication Engineering		
	Number of seats	90		
	Duration	3 years (6 Semesters)		
	Cut off marks during the last three years	35% in SSLC or Equivalent for all last three years.		
	Fees	13,405=00		
	Placement Facilities	Yes Placement and Training cell is placed.		
	Campus placement in last three years with minimum salary maximum salary and avg. salary			
Year	No. of Students Placed	Minimum Salary	Maximum Salary	Average Salary
2019 – 2020	12	10,000/=	18,000/=	14,000/=
2020 - 2021	08	13,000/=	18,000/=	15,000/=
2021 - 2022	11	15,000/=	18,000/=	17,000/=

	Name of the Programme	Electrical & Electronics Engineering		
	Number of seats	60		
	Duration	3 years (6 Semesters)		
	Cut off marks during the last three years	35% in SSLC or Equivalent for all last three years.		
	Fees	13,405=00		
	Placement Facilities	Yes Placement and Training cell is placed.		
	Campus placement in last three years with minimum salary maximum salary and avg. salary			
Year	No. of Students Placed	Minimum Salary	Maximum Salary	Average Salary
2019 – 2020	10	10,000/=	18,000/=	14,000/=
2020 - 2021	11	10,000/=	18,000/=	14,000/=
2021 - 2022	17	10,000/=	18,000/=	14,000/=
	Name of the Programme	Mechanical Engineering		
	Number of seats	90		
	Duration	3 years (6 Semesters)		
	Cut off marks during the last three years	35% in SSLC or Equivalent for all last three years.		
	Fees	13,405=00		
	Placement Facilities	Yes Placement and Training cell is placed.		
	Campus placement in last three years with minimum salary maximum salary and avg. salary			
Year	No. of Students Placed	Minimum Salary	Maximum Salary	Average Salary
2019 – 2020	17	10,000/=	18,000/=	14,000/=
2020 - 2021	27	10,000/=	18,000/=	14,000/=
2021 - 2022	42	10,000/=	18,000/=	14,000/=
	Name and duration of programme having Twinning and Collabrations with Foreign University	Not Applicable		
Faculty Details:				


Department of Civil Engineering :		
Faculty Name	Designation	Permanent / Adjunct
Smt. Roopa.T.S.	HOD	Permanent
Smt. Shruthi.G.T.	Lecturer	Regular
Sri. Amaresh.S.B.	Lecturer	Regular
Sri. Sunil Kumar S.H.	Lecturer	Regular
Sri. Vinod Raj B.N.	Lecturer	Regular
Sri. Harsha Vardhan	Lecturer	Regular
Sri. Praveen B.Gutti	Instructor	Permanent
Sri. Pavithra.H.J.	Instructor	Regular
Department of Computer Science & Engineering :		
Faculty Name	Designation	Permanent / Adjunct
Sri. Nagaraja.B.N.	HOD	Permanent
Smt. Sumadevi.N.A.	Lecturer	Permanent
Smt. Padmavathi.V.M.	Lecturer	Permanent
Miss. Sudha.M.C.	Lecturer	Permanent
Smt. Thejashwani.D.S.	Lecturer	Permanent
Smt. Shilpa.C.	Lecturer	Permanent
Smt. Veena.N.	Lecturer	Permanent
Smt. Bhavyashree M.	Lecturer	Regular
Sri. Hemachandu.S.	Instructor	Permanent
Smt. Latha.T.R.	Instructor	Permanent
Department of Electronics & Communication Engineering :		
Faculty Name	Designation	Permanent / Adjunct
Smt. Jayashree.N.	HOD	Permanent
Smt. Uma.M.R.	Lecturer	Permanent
Sri. Shankarappa.N.	Lecturer	Permanent
Smt. Latha.C.	Lecturer	Permanent
Smt. Nirmala.T.S.	Lecturer	Permanent
Sri. Basavegowda.A.C.	Lecturer	Permanent
Sri. Nandeesh.T.V.	Lecturer	Permanent
Smt. Manjushree Gowtham	Lecturer	Regular
Sri. Madhu.J.	Instructor	Permanent
Sri. Bramhendra S.	Instructor	Permanent
Sri. Deepak M.R.	Instructor	Permanent


Department of Electrical & Electronics Engineering :		
Faculty Name	Designation	Permanent / Adjunct
Smt. Jyothi.N.V.	HOD	Permanent
Smt. Sowmya.H.R.	Lecturer	Regular
Smt. Malathi.S.N.	Lecturer	Regular
Sri. Mahesh.G.	Lecturer	Regular
Sri. Suresh K.V.	Lecturer	Regular
Smt. Sowmya.G.V.	Lecturer	Regular
Sri. Amar Nayaka	Lecturer	Regular
Sri. Umesh Kumar.S.	Instructor	Permanent
Sri. Gururaja.T.A.	Instructor	Permanent
Sri. Sudarshan.S.P.	Instructor	Regular
Department of Mechanical Engineering :		
Faculty Name	Designation	Permanent / Adjunct
Sri. Somashekara Reddy D.N.	HOD	Permanent
Sri. Dayananda.H.R.	Lecturer	Permanent
Sri. Shanthamurthy.K.S.	Lecturer	Permanent
Sri. Shadakshari.N.C.	Lecturer	Permanent
Sri. Sudeep Kumar.K.B.	Lecturer	Permanent
Sri. Harish.M.V.	Lecturer	Permanent
Sri. Naveen.S.	Lecturer	Regular
Sri. Mithun.M.	Lecturer	Regular
Sri. Darshan.K.S.	Lecturer	Regular
Sri. Chandramouly.B.	Instructor	Permanent
Sri. Arjun.C.K.	Instructor	Permanent
Sri. Nandeesh.S.	Instructor	Permanent
Sri. Arunamurthy.G.M.	Instructor	Permanent
Department of Science:		
Faculty Name	Designation	Permanent / Adjunct
Smt. Mamath .K.S.	HOD	Permanent
Sri. Mallikarjunaiah. M.	Lecturer	Permanent
Smt. Nalini S.Kumar	Lecturer	Permanent
Sri. Chethan Kumar.K.M.	Lecturer	Regular
Smt. Sneha Raj.K.R.	Lecturer	Regular


Permanent Faculty : Student Ratio		
	Civil Engineering	7 : 143
	Computer Science & Engineering	8 : 194
	Electronics & Communication Engineering	9 : 185
	Electrical & Electronics Engineering	8 : 157
	Mechanical Engineering	10 : 264


Number of Faculty employed and left during the last three years								
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Name of the Department	Sl. No.	Name of the Staff	2016 - 2017		2017 - 2018		2018 – 2019	
			Joined Date	Left Date	Joined Date	Left Date	Joined Date	Left Date
Civil Engg.	1	Apeksha.A	22.07.2016	18.05.2016	---	---	---	---
	2	Manasa.H.K.	18.07.2016	02.01.2017	---	---	---	---
	3	Pavithra.H.J.	---	---	2.1.2017	---	---	---
	4	Sunil Kumar.H.	---	---	9.1.2017	---	---	---
Electronics & Communication Engg.	1	Manjushree.S.	21.12.2016	---	---	---	---	---
Electrical & Electronics Engg.	1	Mahesh.G.	21.12.2016	---	---	---	---	---
	2	Suresh.K.V.	---	---	---	---	4.1.2018	---
	3	Sowmya.G.V.	---	---	---	---	4.1.2018	---
Mechanical Engg.	1	Naveen.S.	01.08.2016	---	---	---	---	---
	2	Mithun.M.	---	---	---	---	11.1.2019	---
	3	Darshan.K.S.	---	---	---	---	11.1.2019	---
Science	1	Sneharaj.K.R.	---	---	---	---	5.7.2018	---


Faculty Profile:			
	Name	Dr. K. P. Shivananda	
	Date of Birth	15/3/1951	
	Unique ID	SPT/OFF/ID-001-16	
	Education Qualification	B.E. Civil Engineering, M.E. P.hD.	
	Work Experience	61 Years	
	Teaching	33 Years	
	Others	2 Years	
	Area of Specialisation	Civil Engineering	
	Courses taught at Diploma	Subjects related to Civil Engineering	


Faculty Profile:		
Name	ROOPA.T.S.	
Date of Birth	13-01-1980	
Unique ID	SPT130CE	
Education Qualification	B.E. in Civil Engg. (M. Tech)	
Work Experience	08	
Teaching	08 years	
Area of Specialisation	-	
Courses taught at Diploma	Town Planning, Environmental Engg., Surveying –II, III, Building Planning & Drawing, MOC, Engg Drawing, Design of RCC, DS & MS	


Faculty Profile:		
Name	SHRUTHI.G.T.	
Date of Birth	22-06-1991	
Unique ID	SPT163CE	
Education Qualification	B.E in Civil Engg. (M. Tech)	
Work Experience	5.7	
Teaching	5.7 Years	
Area of Specialisation	-	
Courses taught at Diploma	Hydraulics, Material of Construction, IBD, Project Mng & Valuation, PE&IC, SOM, CM&CI	


Faculty Profile:		
Name	AMARESH S.B	
Date of Birth	12-01-1992	
Unique ID	SPT183CE	
Education Qualification	B.E in Civil Engg.	
Work Experience		
Teaching	3.5 Years	
Area of Specialisation	-	
Courses taught at Diploma	Design of steel structures, Environmental Engg-I & II, Sanitary Engg, Surveying –I, Strength of Materials, HBA, Engg Drawing-I	


Faculty Profile:		
Name	VINOD RAJ B.N.	
Date of Birth	19-02-1994	
Unique ID	SPT182CE	
Education Qualification	M.Tech	
Work Experience		
Teaching	2 Years	
Area of Specialisation	Transportation Engineering	
Courses taught at Diploma	Construction technology, Water resource Engg., Survyeing-I	


Faculty Profile:		
Name	SUNIL KUMAR S.H.	
Date of Birth	15-06-1991	
Unique ID	SPT191CE	
Education Qualification	B.E in Civil Engg.	
Work Experience		
Teaching	2 years	
Area of Specialisation	Construction Field	
Courses taught at Diploma	Hydraulics, Estimation & Costing-II, PE&IC, Surveying-II, Sanitary Engg., Building Planning & Drawing, Estimation & Costing	


Faculty Profile:		
Name	NAGARAJA B.N.	
Date of Birth	11-04-1974	
Unique ID	SPT047CS	
Education Qualification	B.E in Computer Science & Engg	
Work Experience		
Teaching	22 Years	
Area of Specialisation	-	
Courses taught at Diploma	Computer networks, oops with java, mobile computing, web programming, programming with c, c++	


Faculty Profile:		
Name	SUMADEVI N.A.	
Date of Birth	01-10-1969	
Unique ID	SPT067EC	
Education Qualification	B.E in Electronics & Engineering P.G.D.C.A.	
Work Experience		
Teaching	20 years	
Area of Specialisation	Computer Science	
Courses taught at Diploma	Digital and computer fundamentals, computer networks, CO, oops with java, Data structure, OS, MC, web program, Design and analysis of algorithm	


Faculty Profile:		
Name	PADMAVATHI V.M.	
Date of Birth	24-03-1970	
Unique ID	SPT089CS	
Education Qualification	B.E. Computer Science & Engg.,	
Work Experience		
Teaching	18 years	
Area of Specialisation	Computer Science	
Courses taught at Diploma	C Prog., ICC, Comp. N/w, Web prog, Software Testing, BMS & IC, PE&IC, Green Computing, Datastructure	


Faculty Profile:		
Name	SUDHA M.C.	
Date of Birth	12-06-1968	
Unique ID	SPT090CS	
Education Qualification	B.E. Computer Science & Engg.,	
Work Experience		
Teaching	18 years	
Area of Specialisation	Computer Science	
Courses taught at Diploma	Software Testing, N/W security, Mobile Computing, Web Programming, Software Engg, DBMS, OS, C Prog, BCCO, ICC, BMS & IC, Web Design	


Faculty Profile:		
Name	TEJASHWINI D.S.	
Date of Birth	04-04-1986	
Unique ID	SPT124CS	
Education Qualification	B.E. Computer Science & Engg.,	
Work Experience		
Teaching	10 years	
Area of Specialisation	Computer Science	
Courses taught at Diploma	Digital Electronics, Datastructure, Computer Networks, DBMS, BMS&IC, PE&IC, Software Testing, Java	


Faculty Profile:		
Name	SHILPA C.	
Date of Birth	13-09-1988	
Unique ID	SPT141CS	
Education Qualification	B.E. Computer Science & Engg.,	
Work Experience		
Teaching	07 years	
Area of Specialisation	Computer Science	
Courses taught at Diploma	DCF, Software Engg, Java, DBMS, BMS&IC, N/W security, Green Computing, Computer Organisation	


Faculty Profile:		
Name	VEENA N.	
Date of Birth	13-03-1989	
Unique ID	SPT154CS	
Education Qualification	B.E. Computer Science & Engg.,	
Work Experience		
Teaching	6.6 years	
Area of Specialisation	Computer Science	
Courses taught at Diploma	C Prog, Datastructure, Software Engg, Computer Network, Computer Organisation, Software Testing, DBMS, ICC, Computer Networks	


Faculty Profile:		
Name	JAYASHREE N.	
Date of Birth	15-9-1964	
Unique ID	SPT013EC	
Education Qualification	B.E. Electronics & Communication Engineering	
Work Experience		
Teaching	31 Years	
Area of Specialisation	-	
Courses taught at Diploma	VHDL, Digital Electronics, Data communication & Network, Electrical network, Professional Ethics, Digital Electronics Lab, Verilog	


Faculty Profile:		
Name	UMA M.R.	
Date of Birth	05-03-1968	
Unique ID	SPT024EC	
Education Qualification	B.E. Electronics & Communication Engineering	
Work Experience		
Teaching	28 Years	
Area of Specialisation	Electronics & Communication Engineering	
Courses taught at Diploma	Analog Electronic circuits, Medical electronics, C Prog, MAT Lab, Electronic devices, Measurements	


Faculty Profile:			
	Name	N.SHANKARAPPA	
	Date of Birth	01-07-1962	
	Unique ID	SPT032EC	
	Education Qualification	B.E. Electronics & Communication Engineering	
	Work Experience		
	Teaching	25 Years	
	Industry	03 years	
	Area of Specialisation	-	
	Courses taught at Diploma	Digital Commn., Arm controller, Digital Electronics, Data Commn.,	


Faculty Profile:		
Name	LATHA C.	
Date of Birth	19-4-1967	
Unique ID	SPT039EC	
Education Qualification	B.E. Electronics & Communication Engineering	
Work Experience		
Teaching	25 Years	
Area of Specialisation	-	
Courses taught at Diploma	Micrcontroller & Application, Advanced microprocessor, Basic Ele. & Elec. Components, Digital Electronics Adv Commn, Analog Commn, 8085 microprocessor	


Faculty Profile:		
Name	NIRMALA T.S.	
Date of Birth	4/2/1967	
Unique ID	SPT060EC	
Education Qualification	B.E. Electronics & Communication Engineering	
Work Experience	28 Years	
Teaching	28 Years	
Area of Specialisation	-	
Courses taught at Diploma	Digital Electronics, Digital Commn, Adv. Commn, Industrial Automation, Analog Electronics	


Faculty Profile:		
Name	BASAVEGOWDA A.C	
Date of Birth	02-03-1970	
Unique ID	SPT062EC	
Education Qualification	B.E Electronics	
Work Experience		
Teaching	22 Years	
Area of Specialisation	-	
Courses taught at Diploma	Basics of semiconductor devices, Medical electronics, Electronics measurements & Instrumentation, Concepts of Electrical & Electronics Engg.	


Faculty Profile:		
Name	NANDEESH T.V.	
Date of Birth	16-07-1983	
Unique ID	SPT123EC	
Education Qualification	B.E. Electronics & Communication Engineering	
Work Experience	10 Years	
	Teaching	09 years
	Industry	01 year
Area of Specialisation	-	
Courses taught at Diploma	Microprocessor, Analog Communication, Data Commn, C-prog, Audio & video systems, Applications of Elec. Engg., Embedded	


Faculty Profile:			
	Name	MANJUSHREE S.	
	Date of Birth	10-04-1990	
	Unique ID	SPT133EC	
	Education Qualification	B.E. Electronics & Communication Engineering	
	Work Experience		
	Teaching	5.5 Years	
	Area of Specialisation	-	
	Courses taught at Diploma	Professional Ethics & Indian Constitution, Organization Management & Entrepreneurship, DE & MP, AVS	


Faculty Profile:		
Name	JYOTHI N.V.	
Date of Birth	15-05-1990	
Unique ID	SPT131EE	
Education Qualification	B.E. Electrical & Electronics Engineering	
Work Experience		
Teaching	08 Years	
Area of Specialisation	-	
Courses taught at Diploma	Transmission distribution & utilization, PE & IC, Mechatronics, Electrical Circuits, CCN, T & D, UEM	


Faculty Profile:		
Name	SOWMYA H.R.	
Date of Birth	16-06-1987	
Unique ID	SPT166EE	
Education Qualification	B.E. Electrical & Electronics Engineering	
Work Experience		
Teaching	07 Years	
Industry	01	
Area of Specialisation	Electrical & Electronics Engineering	
Courses taught at Diploma	Digital Electronics, Analog Electronics, Electrical Circuits, power Electronics, BMSIC, Electronics-I & II	


Faculty Profile:		
Name	S.N.MALATHI	
Date of Birth	14-05-1989	
Unique ID	SPT167EE	
Education Qualification	B.E. Electrical & Electronics Engineering	
Work Experience		
Teaching	07 Years	
Industry	0-2 years	
Area of Specialisation	-	
Courses taught at Diploma	Industrial drivers & control, Switch gear & protection, EM&MI, Digital Electronics, PE&IC, Electrical Circuits	


Faculty Profile:		
Name	MAHESH G.	
Date of Birth	18-05-1992	
Unique ID	SPT189EE	
Education Qualification	M.Tech	
Work Experience	02 years 2 months	
	Teaching	02 YEAR 2 months
Area of Specialisation	Power Electronics	
Courses taught at Diploma	Electrical Circuits, Digital Electronics, Estimation & Costing, Transformer & AC motors	


Faculty Profile:		
Name	SURESH K.V.	
Date of Birth	23-05-1992	
Unique ID	SPT192EE	
Education Qualification	M.Tech	
Work Experience	01 Years	
Teaching	01 Years	
Area of Specialisation	Power Electronics	
Courses taught at Diploma	CCN, Analog Electronics, TDU, BEEE Lab, Motor control & PLC Lab, Analog Digital Lab	


Faculty Profile:		
Name	SOWMYA G.V.	
Date of Birth	26-02-1990	
Unique ID	SPT193EE	
Education Qualification	M.Tech	
Work Experience	1 Year	
	Teaching	1 year
Area of Specialisation	Computer Application in Industrial Drnes	
Courses taught at Diploma	Electrical Measurement & Measuring Instruments, Electrical power generation, CSM Lab, RPS Lab	


Faculty Profile:		
Name	D.N.SOMASHEKARA REDDY	
Date of Birth	15-12-1968	
Unique ID	SPT021ME	
Education Qualification	B.E. Mechanical Engineering	
Work Experience		
Teaching	26 Years	
Area of Specialisation	Design	
Courses taught at Diploma	CNC Machines, Estimation & Costing, Design, Drawing, M/C Drawing	


Faculty Profile:		
Name	H.R.DAYANANDA	
Date of Birth	16-07-1966	
Unique ID	SPT034ME	
Education Qualification	B.E. Mechanical Engineering	
Work Experience		
Teaching	25 Years	
Industry	01 year : Ennar cement Ltd., Chikkanayakahalli, Tumkur Dist.	
Area of Specialisation	-	
Courses taught at Diploma	Workshop technology, Engineering Graphics, Fluid power, Machine tool technology, Auto Engg, Estimating & Costing	


Faculty Profile:		
Name	K.S.SHANTHAMURTHY	
Date of Birth	30-01-1971	
Unique ID	SPT041ME	
Education Qualification	B.E. Mechanical Engineering	
Work Experience		
Teaching	24 Years	
Area of Specialisation	-	
Courses taught at Diploma	Theory of machines, Foundry Technology, Automobile Engg., Fluid Mechanics, Hydraulics & Pneumatics, M/C Drawing	


Faculty Profile:		
Name	SHADAKSHARI N.C.	
Date of Birth	21-07-1969	
Unique ID	SPT044ME	
Education Qualification	B.E. Mechanical Engineering	
Work Experience	25	
Teaching	24 Years	
Industry	One year HMT	
Area of Specialisation	-	
Courses taught at Diploma	- Fluid Mechanics, Hydraulics & Pneumatics, M/C Drawing	


Faculty Profile:		
Name	SUDEEP KUMAR K.B.	
Date of Birth	17-04-1975	
Unique ID	SPT071ME	
Education Qualification	B.E. Mechanical Engineering	
Work Experience	21 Years	
Teaching	19 Years	
Industry	02 years	
Area of Specialisation	Mechanical Engineering	
Courses taught at Diploma	Strength of materials, Manufacturing Technology, Engg., Drawing, Computer Integrated manufacturing, production technology	


Faculty Profile:		
Name	HARISH M.V.	
Date of Birth	12-04-1981	
Unique ID	SPT095ME	
Education Qualification	B.E. Mechanical Engineering	
Work Experience	17 Years	
Teaching	15 Years	
Industry	2 years	
Area of Specialisation	Computer Integrated Manufacturing	
Courses taught at Diploma	CAD/CAM, CIM, Engg Drawing, Engg Graphics-I, Engg Graphics-II, MTT, BCS, N/S Tech, Mech Meas & Metrology	


Faculty Profile:		
Name	NAVEEN S.	
Date of Birth	7/11/1991	
Unique ID	SPT187ME	
Education Qualification	B.E. M.Tech Mechanical Engineering	
Work Experience	3 years 6 months	
	Teaching	2 years 6 months
	Industry	1 year
Area of Specialisation	Manufacturing Science & Engineering	
Courses taught at Diploma	Industrial Management, mechatronics, Engineering Graphics-I & II, Metal casting, Professional Ethics	


Faculty Profile:		
Name	MITHUN M.	
Date of Birth	11-07-1988	
Unique ID	SPT195ME	
Education Qualification	DME, BE, M.Tech	
Work Experience	2 Years 1 month	
Teaching	1 month	
Industry	2years	
Area of Specialisation	Product Design & Manufacturing	
Courses taught at Diploma	Machine Tool Technology, Engineering Graphics	


Faculty Profile:		
Name	DARSHAN K.S.	
Date of Birth	07-08-1993	
Unique ID	SPT196ME	
Education Qualification	M.Tech (Thermal Power)	
Work Experience	01 year	
	Teaching	01 year
	Industry	01 year
Area of Specialisation	Thermal Power Engineering	
Courses taught at Diploma	Engg, Drawing, Fluid Mechanics, Machine tool technology, Hydraulics	

Faculty Profile:		
Name	MAMATHA K.S.	
Date of Birth	16-12-1981	
Unique ID	SPT092SC	
Education Qualification	MSc (Physics)	
Work Experience	15 Years	
Teaching	15 Years	
Area of Specialisation	Condensed Matter physics	
Courses taught at Diploma	Science , Science Lab, Engg Maths-I & II	

Faculty Profile:		
Name	M. MALLIKARJUNAIAH	
Date of Birth	20-07-1973	
Unique ID	SPT105SC	
Education Qualification	M.Sc. M.Phil	
Work Experience	20 years	
Teaching	20 years	
Area of Specialisation	Groups Rings, Fields	
Courses taught at Diploma	Engineering Mathematics & Science Lab	

Faculty Profile:			
	Name	NALINI.S.KUMAR	
	Date of Birth	02-06-1974	
	Unique ID	SPT149SC	
	Education Qualification	M.A. M.Phil.	
	Work Experience	12 years	
	Teaching	06 Years	
	Research	Signifying death in Emily Dickinson Poems	
	Area of Specialisation	Literature American	
	Courses taught at Diploma	Communication Skills in English, Indian Constitution	

Faculty Profile:			
	Name	CHETHAN KUMAR K.M.	
	Date of Birth	15-06-1987	
	Unique ID	SPT162SC	
	Education Qualification	M.Sc. B.Ed	
	Work Experience	09 Years	
	Teaching	09 Years	
	Area of Specialisation	-	
	Courses taught at Diploma	Engineering Mathematics-I & II , Applied Science, Applied Science LAB	

Faculty Profile:		
Name	SNEHARAJ K.R.	
Date of Birth	28-04-1992	
Unique ID	SPT194SC	
Education Qualification	MSc. B.Ed	
Work Experience	05 years	
Teaching	05 years	
Area of Specialisation	Solid State Physics	
Courses taught at Diploma	Applied Science	

Fee				
	Details of fee, as approved by state fee committee, for the institution	<u>For Karnataka students: ^{#9.1}</u> 1. Tution Fees = 12,075/- 2. Miscellaneous Fees = 830/- 3. <u>Development Fees = 500/-</u> <u>Total = 13,405/-</u> <u>For Non - Karnataka students: ^{#9.1}</u> 1. Tution Fees = 19,425/- 2. Miscellaneous Fees = 830/- 3. <u>Development Fees = 500/-</u> <u>Total = 20,755/-</u> <u>For SNQ Admission Quota:</u> 1. Miscellaneous Fees = 830/- 2. <u>Development Fees = 500/-</u> <u>Total = 1,330/-</u>		
		Time schedule for payment of fee for the entire programme		
		30.08.2019		
		No. of Fee Waivers granted with amount and Name of the Students	Sl. No.	Name of the Student
	1		Harshitha.B.R.	11,500=00
	2		Kavya.N.	11,500=00
	3		Vinay.T.L.	11,500=00
	4		Keerthana.T.M.	11,500=00
	5		Yashaswini.R.	11,500=00
	6		Rachana.T.P.	11,500=00
	7		Mohammed Arqham	11,500=00
	8		Bhavana.N.	11,500=00
	9		Vinutha.C.	11,500=00
	10		Sucheth.M.V.	11,500=00
	11		Rakesh.K.N.	11,500=00
	12		Punith.M.N.	11,500=00
	13		Gayithri.G.R.	11,500=00
	14		Kushal Gowda.T.R.	11,500=00
	15		Manjunath.K.C.	11,500=00
	16		Bharath.G.	11,500=00
	17		Manoj Nayak.A.N.	11,500=00
	18		Shashank.S.D.	11,500=00
	19		Pavan Kumar.N.B.	11,500=00
			2,18,500=00	
	No. of scholarship offered by the institution, duration and amount	- NIL -		
	Criteria for Fee waivers / scholarship	As per State Government Policy / DTE Policy		

	Estimated cost of Boarding and Lodging in Hostels	Hostel – 1 = Rs. 66,750/- per annum ^{#9.6} Hostel – 2 = Rs. 47,100/- per annum ^{#9.6}		
	ADMISSION			
	No. of Seats sanction with year of approval	Name of the Programme	Intake for the year 2022 – 2023	
			1 st Year	2 nd Year Lateral Entry
		Civil Engg.	60	12
		Computer Science Engg.	90	15
		Electronics & Commn. Engg.	90	15
		Electrical & Electronics Engg.	60	12
		Mechanical Engg.	90	15
		Total Intake	390	69
	No. of students admitted under various categories each year in the last three years.			

For the Year 2021-2022: ^{#10.2}

Sl. No.	Name of the Programme	Intake	SNQ	Re admission	SC	ST	CAT – I	CAT – II (A)	CAT – II (B)	CAT – III (A)	CAT – III (B)	GM	PH	TOTAL Admitted	ITI Lateral Entry
1	Civil Engg.	60	2	3	12	1	3	8	2	19	13	2	-	60	-
2	CSc & Engg.	90	4	-	5	1	6	14	7	18	18	21	1	90	-
3	E&C Engg.	90	2	-	7	3	2	17	-	13	17	3	-	62	4
4	E&E Engg.	60	3	-	4	1	7	16	4	9	12	2	-	55	9
5	Mech. Engg.	90	5	-	3	2	3	15	2	28	26	11	-	90	10

For the Year 2020 – 2021 ^{#10.2}

Sl. No.	Name of the Programme	Intake	SNQ	Re admission	SC	ST	CAT – I	CAT – II (A)	CAT – II (B)	CAT – III (A)	CAT – III (B)	GM	PH	TOTAL Admitted	ITI Lateral Entry
1	Civil Engg.	60	3	3	13	1	3	8	2	21	14	2	0	64	-
2	CSc & Engg.	90	4	0	5	2	3	19	5	15	16	20	1	86	-
3	E&C Engg.	90	4	0	7	3	2	17	0	13	18	3	0	63	2
4	E&E Engg.	60	3	0	4	1	7	16	5	10	12	2	0	57	6
5	Mech. Engg.	90	5	0	3	2	3	15	2	30	29	11	0	95	9

For the Year 2019 – 2020 ^{#10.2}

Sl. No.	Name of the Programme	Intake	SNQ	Re admission	SC	ST	CAT – I	CAT – II (A)	CAT – II (B)	CAT – III (A)	CAT – III (B)	GM	PH	TOTAL Admitted	ITI Lateral Entry
1	Civil Engg.	60	3	1	7	3	5	12	2	8	16	3	0	56	-
2	CSc & Engg.	90	4	0	6	0	3	10	10	14	26	8	2	79	-
3	E&C Engg.	90	5	1	5	2	5	9	1	22	27	1	0	72	2
4	E&E Engg.	60	3	0	9	3	5	14	2	13	17	0	0	63	6
5	Mech. Engg.	90	4	1	1	6	3	24	3	27	27	3	0	95	10

No. of Applications received during last two years for admissions under management quota and number admitted	Sl. No.	Name of the Prog.	2021 – 2022		2020 – 2021	
			Applications Received	Admitted under Mngt. Quota	Applications Received	Admitted under Mngt. Quota
	1	CE	683	49	594	52
	2	CS		63		42
	3	EC		27		33
	4	EE		48		46
	5	ME		80		80
	*Approved Admission Order from DTE / 321 / ACM(2) 2020-21, dated 13.10.2020 ^{10.2}					
*Approved Admission Order from DTE / 2921 / ACM(2) 2019-20, dated 28.09.2019 ^{#10.2}						
Admission Procedure						
Mention the admission test being followed, name and addresss of the test agency and its URL (website)			- Not Applicable -			
Number of seats allotted to different test qualified candidate separately(AIEEE/CET (state conducted test/university tests/CMAT/GPAT)/Association conducted test)			- Not Applicable -			
Calendar for admission against management / vacant seats						
Last Date of request for applications			27-07-2020			
Last Date of submission of applications			27-07-2020 (till 5.30 PM)			
Dates for announcing final results			- Not Applicable -			
Release of admission list			- Not Applicable -			
Date for acceptance by the candidate			- Not Applicable -			
Last Date for closing of admission			10-08-2020			
Starting of the Academic session			02-07-2020			
Details of Waiting list			- Not Applicable -			
The policy of refund of the fee			- Not Applicable -			
Criteria and Weightages for Admission						

	Describe each criterion with its respective weightages i.e admission Test, marks in qualifying examination etc.	As per the Govt. order, the required weightage of marks for SSLC / equivalent examination to Diploma Admission is 35%.
	Mention the minimum level of acceptance if any.	35%
	Mention the cutoff levels of percentage and percentile score of the candidates in the admission test for last three years	- Not Applicable -
	Display marks scored in test etc.	- Not Applicable -
	List of Applicants	
	List of candidate whose applications have been received along with percentile/percentage score for each of the qualifying examination in separate categories for open seats. List of candidate who have applied along with percentage and percentile score for management quota seats.	- Not Applicable -

	Results of Admission under Management seats / Vacant seats	
	Composition of selection team for admission under management quota with the brief profile of members	<p>An Admission Committee has been formed for Admission under Management quota for the year 2020 – 2021. The list of Committee Members is as follows: ^{#14.1}</p> <p>1. J. Nagaraj., Principal - Chairman</p> <p>2. B.N. Nagaraja, HOD of CSc - Member</p>
	Score of the individual candidate admitted arranged in order or merit	- Not Applicable -

	List of candidates who have been offered admission & List of candidate who joined within the date.	- List Enclosed - #14.3	
	Waiting list of candidate	- NIL -	
	Information of Infrastructure and other resources available		
	Number of class rooms and size of each	LH 001	97 sq.mt.
		LH 002	63 sq.mt.
		LH 003	63 sq.mt.
		LH 004	63 sq.mt.
		LH 005	63 sq.mt.
		LH 101	97 sq.mt.
		LH 102	63 sq.mt.
		LH 103	63 sq.mt.
		LH 104	63 sq.mt.
		LH 105	63 sq.mt.
		LH 201	63 sq.mt.
		LH 202	63 sq.mt.
		DH – 3	97 sq.mt.
	Number of tutorial rooms and size of each	CE Tutorial – 1	33 sq.mt.
		CE Tutorial – 2	33 sq.mt.
		ME Tutorial – 1	38 sq.mt.
		ME Tutorial – 2	38 sq.mt.
		EE Tutorial – 1	38 sq.mt.
	Number of laboratories and size of each	Material Testing Lab/ Quality Control Lab (ME)	82 sq.mt.
		Computer Lab – I	99 sq.mt.
		Hydrualics Lab (ME)	82 sq.mt.
		Thermal Engg Lab (ME)	122 sq.mt.
		Machine shop (ME)	192 sq.mt.
		Hardware and Networking Lab (CSE)	72 sq.mt.
		Computer Lab-1 (CSE)	72 sq.mt.
		Computer Lab-2 (CSE)	72 sq.mt.
		PC hardware and Networking Lab (ECE)	100 sq.mt.
		Computer Lab (ECE)	99 sq.mt.
		Digital Electronics Lab (ECE)	100 sq.mt.

		Analog Electronics Lab (ECE)	100 sq.mt.
		Electrical Electronics Lab (EEE)	82 sq.mt.
		Computer Lab (EE)	72 sq.mt.
		Machines Lab (EEE)	63 sq.mt.
		Measurement lab (EEE)	63 sq.mt.
		Electrical & Electronics Engg (E&E)	82 sq.mt.
		Surveying Store (CE)	33 sq.mt.
		Computer Lab (CE)	66 sq.mt.
		Environmental Lab (CE)	66 sq.mt.
		Materials of Construction Lab (CE)	66 sq.mt.
		Material Testing Lab (CE)	99 sq.mt.
		Construction Practice Lab (CE)	33 sq.mt.
		Language Lab(ENG)	60 sq.mt.
	Number of Drawing halls with capacity of each	DH-01	126 sq.mt.
		DH-02	126 sq.mt.
	Number of computers centers with capacity of each	Internet Lab	87 sq.mt.
		Computer Lab – II (ME)	60 sq.mt.
	Central examination facility, Number of rooms and capacity of each	59 sq.mt.	
	Barrier free built environment for disabled and elderly persons	- Nil -	
	Occupancy certificate	- Enclosed - ^{#15.8}	
	Fire and safety certificate	- Enclosed - ^{#15.9}	
	Hostel Facilities	Available	

Library					
Number of Library books / Titles / Journals available	Sl. No.	Name of the Programme	Volumes	Titles	
	1	Civil Engg.	1,152	220	
	2	Computer Science & Engg.	1,746	460	
	3	Electronics & Commn. Engg.	1,921	515	
	4	Electrical & Electronics Engg.	1,089	219	
	5	Mechanical Engg.	2,389	530	
	6	Science, Mathematics & English	1,110	185	
	7	Others	1,143	270	
	8	SC / ST Book Bank	3,122	254	
		Total	13,672	2,653	
List of National / International journals subscribed	Sl. No.	Name of the Programme	Technical Magazines	Non – Technical Magazines	
	1	Civil Engg.	Journal of Structural Engg. CSIR, Builder’s Friend	National Geographic Magazine, Indian Journal of Traditional Knowledge	
	2	Computer Science & Engg.	Digit		
	3	Electronics & Commn. Engg.	Electronics for you, Electronic Buzzer		
	4	Electrical & Electronics Engg.	Cooling India, Electrical India		
	5	Mechanical Engg.	Autocar India		
	6	Science	Science Report		
List of Online National / International journals subscribed	National Digital Library				

	E-Library facilities	Digital Library with internet facilities are available.			
		Sl. no.	Department	Title	Type
		1.	E&C	Verilog VHDL	CD
		2.	E&C	Digital Logic	CD
		3.	CSE	Web technologic Black Book	CD
		4.	CSE	Internet CDs	CD
		5.	Journal(Electronics)	Open Access for YOU	CD
		6.	Journal(CSE)	Digit	CD
		7.	Communication Skills	Soft Skills	CD
		8.	Computer software	Installation Guide	CD
Laboratory and Workshop					
	List of Major Equipment / Facilities	- Programmewise List Enclosed - <i>#15.14</i>			
	List of experimental setup in each laboratory	- Programmewise List Enclosed - <i>#15.15</i>			
Computing Facilities					
	Internet Bandwidth	200 MBps connectivity		3 units.	
		100 MBps connectivity		3 unit.	
	Number and Configuration of systems	294 Nos. Detailed List Enclosed ^{#15.17}			
	Total number of system connected by LAN	Civil Engg.		32 Nos.	
		CSc & Engg.		30 Nos. – Comp. Lab – I 30 Nos. – Comp. Lab – II 31 Nos. – Internet Lab	
		E&C Engg.		33 Nos. – Comp. Lab 20 Nos. – PC Hard. Lab	
		E&E Engg.		32 Nos.	
		Mech. Engg		36 Nos. – Comp. Lab – I 33 Nos. – Comp. Lab – II	
	Total Number of system connected by WAN	126 Nos.			
		Civil Engg.		30 Nos.	
		CSc & Engg.		31 Nos. – Internet Lab	
		E&E Engg.		32 Nos.	
		Mech. Engg		33 Nos. – Comp. Lab – II	
	Major software package available	List Enclosed ^{#15.20}			

	Special purpose facilities available	<ul style="list-style-type: none"> * Facilities for receiving Edu Sat Programmes * DTE Studio Live Programme channel. * Audio & Video Conferencing facility * Satellite enabled multipoint interactive facility * Sound Reinforcement system with equalizer * Sound Reinforcement system with audio mixer * Sound recording facility * Store Management Software * Office Management Software * Library Management Software
	Innovation cell	Available
	Social media cell	Available
List of facility Available		
	Games and sports facilities	Available
	Extracurricular activities	Swatch Bharath Abhiyan NCC Smart India Hackathon
	Soft Skill Development Facilities	English Language Laboratory Professional Practice Lab Seminar Hall with Audio & Video facilities are being used.
Teaching Learning Process		
	Curricula and syllabus for each program	Program wise Scheme of Study is Enclosed ^{#15.28}
	Academic calendar of University	Board Academic Calender ^{#15.29}
	Academic Time table with faculty name handling timetable	Program wise Master Timetable is Enclosed ^{#15.30}
	Teaching load of each faculty	Programme wise Workload is Enclosed ^{#15.31}
	Internal Continuous Evaluation	As per prescribed OBE curriculum by BTE, Bangalore, CIE and SEE has been followed and Internal Continuous Evaluation are also being carried out periodically which includes 6 unit test at the end of each unit mentioning the remedial measures to be taken.
	Students assessment of faculty	As per OBE system, Mechanism for obtaining Feedback of students during Mid Semester and End Semester is available and later its been evaluated by IQAC.

Special Purpose						
	Software, all design tools in case	Language Lab – (software) for developing soft skills Store Management Mechanism Office Management Mechanism Library Management Mechanism				
	Academic calendar and Framework	- ENCLOSED -				
	Enrollment of students in the last three years	Sl. No.	Name of the Programme	2018 – 2019	2019 – 2020	2020 – 2021
		1	1 st Sem CE	55	63	63
		2	1 st Sem CS	79	71	87
		3	1 st Sem EC	73	64	34
		4	1 st Sem EE	62	57	57
		5	1 st Sem ME	95	95	85
List of research projects/Consultancy works						
	Number of projects carried out	NIL				
	Publications	NIL				
	Industry Linkage	1)WIPRO Consumer care & Lighting #4, Anthrasanahalli, Industrial Area, Tumkur-572106 , Karnataka 2)Bajaj Auto, 3) Hireme #483, Seetha Complex, 8 th main road, 16 th cross, RR Nagar, Bangalore-560098 4) JSW Bellary, Karnataka-583275 5) Tayana Software Solutions Rock line Center, #54, Richmond road, Bangalore-560025 6) TD Power system Ltd., Plot # 27-28 & 29, KIADB Industrial Area, Dabaspeta, Nelamangala Tq, Bangalore-562111 7) ACE Designers Ltd., Plot # 7 & 8 , II Phase, Peenya Industrial Area, Bangalore-560058				
	MoUs with industries	1) MACHO Engineering Industries #5/2 , NH-48 High way,Jakkasandra Nelamangala-562123 2) TRIPHASE Technologies (P) Ltd. #214, 12 th Cross, Mahalakshmi Layout Bangalore-560086				

		<p>3) PRAGNA MiCRO DESIGNS #34, karekallu, Kamashipalya, Basaveswara Nagar Bangalore-560079</p> <p>4) Em Electronix PVT Ltd #91/2, 2nd Main , 3rd Stage,yeswanthapura Industrial Subarb,Bangalore-560022</p> <p>5) UNITFORCE TECHNOLOGIES CONSULTING PVT. LTD., #30, 7th Cross Magadi Main Road, Bengaluru, Karnataka- 560079, India.</p>
	LOA and subsequent EOA till the current academic year	- Enclosed - ^{#18}
	Accounted audited statements for three years	- Enclosed - ^{#19}
	Best Practices adopted, if any	<p>1. Ambience for effective learning atmosphere.</p> <p>2. Innovative and committed teaching practices.</p> <p>3. One – to – One student counseling techniques.</p>