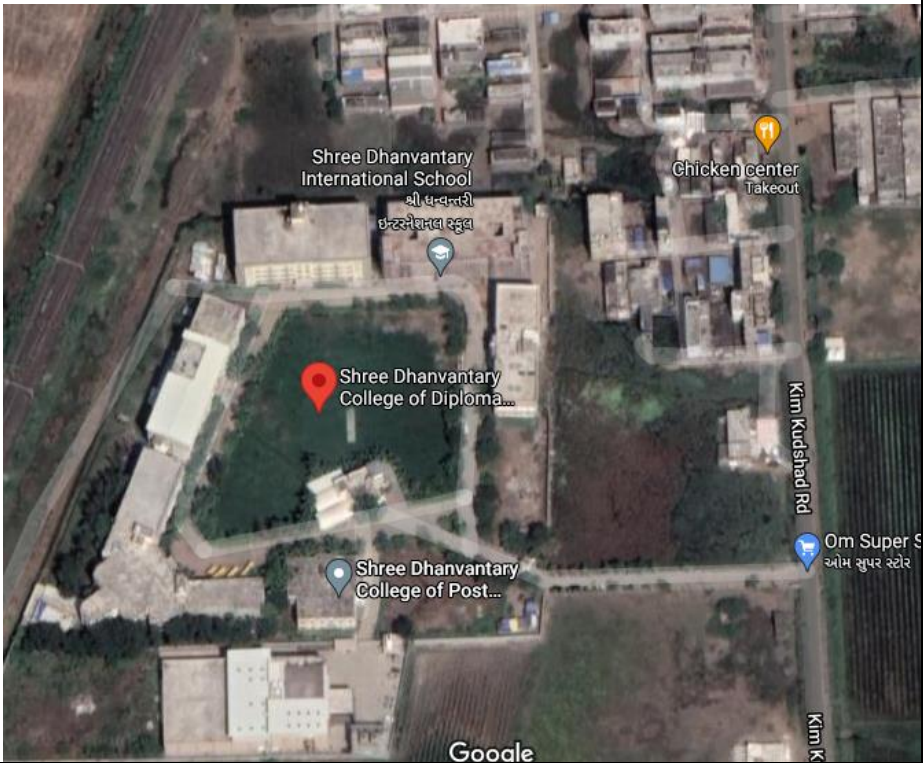
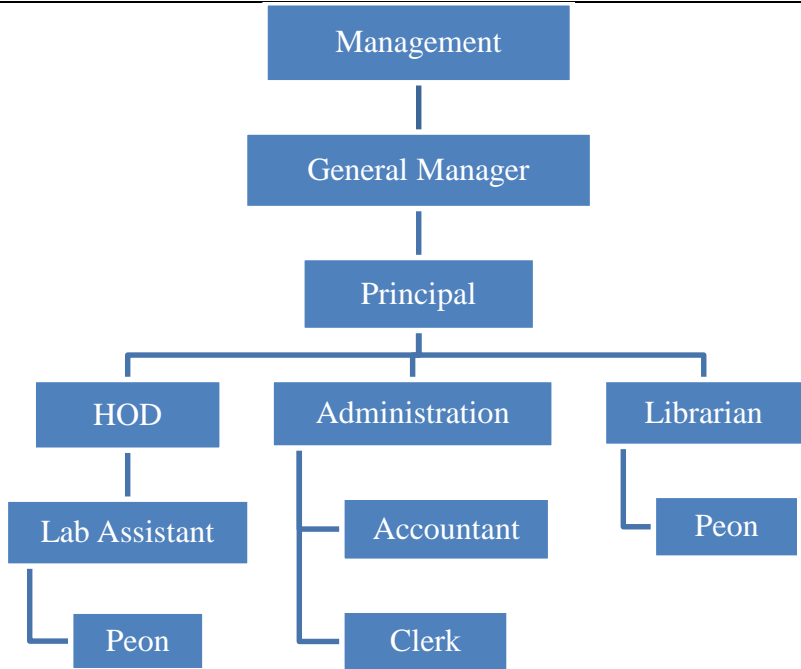


Shree Dhanvantary College of Diploma Engineering, Kim**MANDATORY DISCLOUSER**

Last Updated On: 24/04/2021

1	AICTE File No.:	Application ID : 1-741147137
	Date & Period of last approval:	23/7/2016 and for academic year 2020-2021
	Name of the Institution:	Shree Dhanvantary college of Diploma Engineering
	Address of the Institution:	Near Railway Station, KIM (East), Dhanvantary College Road,
	Map:	
	City & Pin Code:	Kim-394110
	State / UT:	Gujarat
	Phone number with STD code:	099041 55582, 099042 04851
	FAX number with STD code:	02621 230111
	Office hours at the Institution:	8:00 am to 5:00 pm(Sunday-holiday)
	Academic hours at the Institution :	8:00 am to 2:20 pm(Sunday-Holiday)
	Email :	sdcdprincipal@gmail.com
	Website :	http://sdcd.org
	Nearest Railway Station (Distance in Km):	Kim (1.0 k.m.)
	Nearest Airport (Distance in Km):	Surat (49 k.m.)
2	Type of Institution:	Private-Self Financed
	Category (1) of the Institution:	Non-Minority

	Category (2) of the Institution:		Co-Ed		
	Name of the organization running the Institution		Shree Sahkar Education Trust		
	Type of the organization:		Trust		
	Address of the organization:		Nr. Railway Station, Kudsad Road, Kim (E), Taluka Olpad,		
	Registered with:		Charity Commissioner, Surat		
	Registration date :		15/09/1994		
	Website of the organization:		www.sahkaredu.org.in		
3	Name of Principal :		Dr. Udaykumar V. Kokatnur		
	Exact Designation :		I/C Principal		
	Phone number with STD code:				
	FAX number with STD code:				
	Email :		sdcdprincipal@gmail.com		
	Highest Degree :		Ph.D. (MECHANICAL)		
	Field of Specialization :		Mechanical		
4	Name of the affiliating University:		Gujarat Technological University, Ahmadabad.		
	Address :		Gujarat Technological University Nr. Vishwakarma Government Engineering College Nr. VisatThreeRoad, Visat–Gandhinagar Highway Chandkheda, Ahmadabad – 382424 - Gujarat		
	Website :		www.gtu.ac.in		
	Latest Affiliation Period:		2019-2020		
5	Governing Board Members				
	Sr. No	Name of Committee Members	Designation	Occupation	
	1	Dr. Nagjibhai Devjibhai Jivani, M.D.(Patho)	President	Medical Practitioner	
	2	Mr. Rameshbhai Parsottambhai Balar	Vice President	Businessman	
	3	Dr. Dineshbhai Labhubhai Sutariya, B.A.M.S.	Secretary	Medical Practitioner	
	4	Mr. Rameshbhai Lavjibhai Kheni	Joint Secretary	Builder	
	5	Mr. Rasikbhai Vashrambhai Kheni	Treasurer	Diamond Import / Export	
	6	Dr. B. B. Ghelani	Academic Counselor	Medical Practitioner	
	7	Mr. Dinesh Ramjibhai Navadiya, B.A.,M.S.W	Trustee	Pharma Industrialist	
	8	Dr. Bhimjibhai Bhagvanbhai Mavani	Trustee	Medical Practitioner	
	9	Mrs. Hansaben Nagjibhai Jivani	Trustee	Chemical Business	
	10	Mrs. S. S. Dholakiya	Trustee	House Wife	

	11	Dr. Kishorbhai Bhimjibhai Mavani, D.H.M.S.	Trustee	Businessman
	12	Mr. Dilipbhai Bhimjibhai Mavani	Trustee	Businessman
	13	Mr. D. D. Maniya	Member	Educational Profession
	14	Mr. C. A. Saliya	Member	Chemical Trading
Frequency of meeting & date of last Meeting		At least twice in a month. Last Date : 15/04/2016		
5	Academic Advisory Body		Managing Committee Members + Principal + Head of the Departments	
	Frequency of meeting & date of last Meeting		At least twice in a month. Last Date : 15/04/2016	
5	Organizational Chart			
5	Student feedback mechanism on institutional governance/faculty performance		At the end of every Semester Student's feedback is taken for each subject (Theory and Practical) as well as for the faculty, associated with the subject.	
5	Grievance redressed mechanism for faculty, staff and Students		A committee is for med as Grievance and Students Counseling Committee which takes care of it. Suggestion Letter, Suggestion Box and Complaint Receiving	
PROGRAMMES				
6	Name of the Department		Mechanical Engineering	
	Course		Diploma	
	Level		Diploma	
	1 st Year of approval by the Council		2012-13	
	Year wise sanctioned intake		60	
	Year wise Actual Admissions		(TFWS)	

	Nos. Students passed with Distinction	
	Nos. Students passed with First Class	
	Student Placed	0
	Average Pay package, Rs./Year	0
	Students opted for Higher Studies	(Aprox.)
	Accreditation Status of the course	Not applied for NBA Accreditation
	Doctoral Courses	NA
	Foreign Collaborations, if any	NA
	Professional Society Memberships	NA
	Professional activities	NA
	Consultancy activities	NA
	Grants fetched	NA
	Departmental Activities	No visit due to COVID-19
	Distinguished Alumni	NA
6	Name of the Department	Civil Engineering
	Course	Diploma
	Level	Diploma
	1 st Year of approval by the Council	2012-13
	Year wise sanctioned intake	60
	Year wise Actual Admissions	(TFWS)
	Nos. Students passed with Distinction	
	Nos. Students passed with First Class	
	Student Placed	0
	Average Pay package, Rs./Year	0
	Students opted for Higher Studies	(Aprox.)
	Accreditation Status of the course	Not applied for NBA Accreditation
	Doctoral Courses	NA
	Foreign Collaborations, if any	NA
	Professional Society Memberships	NA
	Professional activities	NA
	Consultancy activities	NA
	Grants fetched	NA
	Departmental Activities	No visit due to COVID-19
	Distinguished Alumni	NA

6	Name of the Department	Electrical Engineering
	Course	Diploma
	Level	Diploma
	1 st Year of approval by the Council	2012-13
	Year wise sanctioned intake	60
	Year wise Actual Admissions	(TFWS)
	Nos. Students passed with Distinction	
	Nos. Students passed with First Class	
	Student Placed	0
	Average Pay package, Rs./Year	0
	Students opted for Higher Studies	(Aprox.)
	Accreditation Status of the course	Not applied for NBA Accreditation
	Doctoral Courses	NA
	Foreign Collaborations, if any	NA
	Professional Society Memberships	NA
	Professional activities	NA
	Consultancy activities	NA
	Grants fetched	NA
	Departmental Activities	No visit due to COVID-19
	Distinguished Alumni	NA
6	Name of the Department	Computer Engineering
	Course	Diploma
	Level	Diploma
	1 st Year of approval by the Council	2012-13
	Year wise sanctioned intake	60
	Year wise Actual Admissions	58+2(TFWS)
	Nos. Students passed with Distinction	16
	Nos. Students passed with First Class	14
	Student Placed	0
	Average Pay package, Rs./Year	0
	Students opted for Higher Studies	12(Aprox.)
	Accreditation Status of the course	Not applied for NBA Accreditation
	Doctoral Courses	NA
	Foreign Collaborations, if any	NA
	Professional Society Memberships	NA

	Professional activities	NA
	Consultancy activities	NA
	Grants fetched	NA
	Departmental Activities	No visit due to COVID-19
	Distinguished Alumni	NA


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Teaching Staff Details						
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7		Mechanical	Electrical	Civil	Computer	
	Permanent Faculty					
	Adjunct Faculty					
	Permanent Faculty: Student Ratio					
	Number of Faculty employed and left during the last three years					

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Profile of Principal						
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8	Name of Teaching Staff	Dr. Udaykumar V. Kokatnur		
	Designation	Principal		
	Department	Mechanical		
	Qualification	M.E., Ph.D. (Mechanical)		
	Date Of Joining of Institution	26-11-2021		
	Date Of Birth	07-08-1961		
	Total Experience: in years	Teaching: 35	Industry: 1	Total – 36
	Papers published	National - 3	International - 5	Total – 8
	Papers presented in conferences	National - 3	International - 2	Total – 5
	PhDs / PG / projects guided	11		
	Books published/ IPRs/ Patents	4		
	Professional memberships	2		
	Consultancy activities	Nil		
	Awards	Nil		
	Grants fetched	Nil		
	Interaction with professional Institutions	5		


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Mechanical Department						
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	Name of Teaching Staff	Mr. Dhruv H. Mehta	
	Designation:	I/C HOD	


	Department:	Mechanical		
	Qualification:	M.Tech (Thermal System Design)		
	Date Of Joining of Institution:	09-08-2019		
	Date Of Birth:	03-04-1994		
	Total Experience: in years	Teaching: 5 Years and 7 months	Industry: 0	Research: 0
	Paper Published	National: 0	International: 0	Total: 0
	Name of Teaching Staff	Mr. Bhavesh S. Rajput		
	Designation:	Lecturer		
	Department:	Mechanical		
	Qualification:	M. Tech (CAD-CAM)		
	Date Of Joining of Institution:	20-11-2019		
	Date Of Birth:	20-01-1996		
	Total Experience: in years	Teaching: 1 Year and 7 months	Industry: 6 Months	Research: 0
	Paper Published	National: 0	International: 2	Total: 2
	Name of Teaching Staff	Mr. Gopal P. Patel		
	Designation:	Lecturer		
	Department:	Mechanical		
	Qualification:	M.E. (Machine Design)		
	Date Of Joining of Institution:	16-06-2020		
	Date Of Birth:	29-08-1995		
	Total Experience: in years	Teaching: 10 Months	Industry: 0	Research: 0
	Paper Published	National: 0	International: 1	Total: 1
	Name of Teaching Staff	Mr. Bhavesh R. Prajapati		
	Designation:	Lecturer		
	Department:	Mechanical		
	Qualification:	M. Tech (Turbo Machines)		
	Date Of Joining of Institution:	07-09-2020		
	Date Of Birth:	23-12-1995		
	Total Experience: in years	Teaching: 7 Months	Industry: 0	Research: 0
	Paper Published	National: 0	International: 0	Total: 0

Civil Department


	Name of Teaching Staff	Mr. Bhautik Jasoliya		
	Designation:	I/C HOD		
	Department:	Civil Engineering		
	Qualification:	M.Tech. (Structural Engg.)		
	Date Of Joining of Institution:	09-10-2020		
	Date Of Birth:	15-08-1997		
	Total Experience: in years	Teaching: 6 Months	Industry: 6 Months	Research: 0


	Name of Teaching Staff	Mr Uday Pipaliya		
	Designation:	Lecturer		
	Department:	Civil Engineering		
	Qualification:	M.Tech.		
	Date Of Joining of Institution:	28-09-2020		
	Date Of Birth:	04-05-1996		
	Total Experience: in years	Teaching: 6 Months	Industry: 1 Years	Research: 0


	Name of Teaching Staff	Mr. Sagar H. Dhorajiya		
	Designation:	Lecturer		
	Department:	Civil Engineering		
	Qualification:	B.E. Civil		
	Date Of Joining of Institution:	12-10-2020		
	Date Of Birth:	26-01-1993		
	Total Experience: in years	Teaching: 3 Years	Industry: 4 Years	Research: 0


	Name of Teaching Staff	Mr. Virang H. Parmar		
	Designation:	Lecturer		
	Department:	Civil Engineering		
	Qualification:	B.E. Civil		
	Date Of Joining of Institution:	26-11-2020		
	Date Of Birth:	09-08-1996		
	Total Experience: in years	Teaching: 5 Months	Industry: 1 Years	Research: 0

Electrical Department





	Name of Teaching Staff	Mr. Apurva G. Patel		
	Designation:	I/C HOD		
	Department:	Electrical Engineering		
	Qualification:	B.E. Electrical		
	Date Of Joining of Institution:	01-07-2013		
	Date Of Birth:	10-08-1987		
	Total Experience: in years	Teaching: 8 Years	Industry: 0	Research: 0





	Name of Teaching Staff	Miss. Khushbu D. Patel		
	Designation:	Lecturer		
	Department:	Electrical Engineering		
	Qualification:	B.E. Electrical		
	Date Of Joining of Institution:	03-12-2018		
	Date Of Birth:	19-05-1995		
	Total Experience: in years	Teaching: 4 Years	Industry: 0	Research: 0

	Name of Teaching Staff	Mr. Dharmendra J. Makwana		
	Designation:	Lecturer		
	Department:	Electrical Engineering		
	Qualification:	M.Tech in Power System		
	Date Of Joining of Institution:	19-08-2019		
	Date Of Birth:	16-06-1992		
	Total Experience: in years	Teaching: 1 Years 8 Month	Industry: 8 Month	Research: 0

	Name of Teaching Staff	Mr. Gopal V. Joshi		
	Designation:	Lecturer		
	Department:	Electrical Engineering		
	Qualification:	M.Tech.		
	Date Of Joining of Institution:	20-10-2020		
	Date Of Birth:	22-10-1996		
	Total Experience: in years	Teaching: 2 Years	Industry: 0	Research: 0

Computer Department				
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	Name of Teaching Staff	Mr. Milan K. Sabhadiya		
	Designation:	I/C HOD		
	Department:	Computer Engineering		
	Qualification:	B.E. Computer		
	Date Of Joining of Institution:	15-07-2013		
	Date Of Birth:	13-11-1990		
	Total Experience: in years	Teaching: 8 Years	Industry: 1 Year	Research: 0
	Name of Teaching Staff	Miss. Nikita A. Patel		
	Designation:	Lecturer		
	Department:	Computer Engineering		
	Qualification:	B.E. Computer		
	Date Of Joining of Institution:	01-07-2014		
	Date Of Birth:	20-04-1992		
	Total Experience: in years	Teaching: 6 Years 10 Months	Industry: 0	Research: 0
	Name of Teaching Staff	Mr. Pratik M. Gohil		
	Designation:	Lecturer		
	Department:	Computer Engineering		
	Qualification:	B.E. Computer		
	Date Of Joining of Institution:	08-08-2018		
	Date Of Birth:	15-10-1996		
	Total Experience: in years	Teaching: 2 Years and 8 Months	Industry: 0	Research: 0
	Name of Teaching Staff	Mrs. Gargi D. Patel		
	Designation:	Lecturer		
	Department:	Computer Engineering		
	Qualification:	M.Tech.		
	Date Of Joining of Institution:	01-04-2019		
	Date Of Birth:	21-11-1993		
	Total Experience: in years	Teaching: 2 Years	Industry: 0	Research: 0
	Name of Teaching Staff	Mrs. Bhagyashree S. Deore		


	Designation:	Lecturer		
	Department:	Computer Engineering		
	Qualification:	B.Tech. Computer Engg.		
	Date Of Joining of Institution:	13-11-2019		
	Date Of Birth:	01-06-1991		
	Total Experience: in years	Teaching: 1 Years 4 Month	Industry: 10 Month	Research: 0
	Name of Teaching Staff	Mrs. Priyanka V. Vashi		
	Designation:	Lecturer		
	Department:	Computer Engineering		
	Qualification:	M.Tech		
	Date Of Joining of Institution:	12-10-2020		
	Date Of Birth:	26-06-1993		
	Total Experience: in years	Teaching: 6 Months	Industry: 0	Research: 0
Humanities & Science Department				
	Name of Teaching Staff	Miss. Naimisha S. Patel		
	Designation:	Lecturer		
	Department:	H & S.S. Department		
	Qualification:	M.Sc(Mathematics). B.Ed		
	Date Of Joining of Institution:	17-05-2019		
	Date Of Birth:	19-07-1994		
	Total Experience: in years	Teaching: 4 Years	Industry: 0	Research: 0
Admin Department				
	Name of Teaching Staff	Mr. Purvil D. Patel		
	Designation:	Librarian		
	Department:	Admin		
	Qualification:	M.A, MLISc		
	Date Of Joining of Institution:	01-01-2021		
	Date Of Birth:	7-06-1995		
	Total Experience: in years	4 Month	Industry: 0	Research: 0
Fees				
9	Year	2020-2021		


	Details of Fee, as approved by State Fee Committee, for the Institution	42000 per year
	Time schedule for payment of Fee for the entire Programme	Per Semester
	No. of Fee waivers granted with amount and name of students	
	Number of scholarship offered by the Institution, duration and amount	
	Criteria for Fee waivers/ scholarship	Admission Committee
	Estimated cost of Boarding and Lodging in Hostels	
	Any other fee please specify	
Admission		
10	Year	2020-2021
	Number of seats sanctioned with the year of approval	
	Number of Students admitted under various categories each year in the last three years	
	Number of applications received during last two years for admission under Management Quota and number admitted	
Admission Procedure		
Calendar for admission against Management/vacant seats		
11	Year	2020-2021
	Last date of request for applications	22-10-20
	Last date of submission of applications	23-10-20
	Dates for announcing final results	23-10-20
	Release of admission list	24-10-20
	Date for acceptance by the candidate	24-10-20
	Last date for closing of admission	24-10-20
	Starting of the Academic session	15-10-2020 (As per University guidelines)
	The waiting list shall be activated only on the expiry of date of main List	
	The policy of refund of the Fee, in case of withdrawal, shall be clearly Notified	As per Admission committee rules




Criteria and Weightages for Admission		
12	Describe each criterion with its respective weightages	
	Mention the minimum Level of Acceptance	
	Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years	
	Display marks scored in Test etc. and in aggregate for all candidates who were admitted	



List of Applicants		
13	List of candidate whose applications have been received along with percentile / percentages core 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 (merit wise)	


Results of Admission Under Management seats/Vacant seats		
14	Admission quota	State Quota + Management Quota + Vacant Quota
	Entrance test/admission criteria	As per the Guidelines given by the ACPDC
	Cut off / last candidate admitted (ACPDC Merit No)	Mech: Civil: Elec: Comp:
	Fees in rupees	42000
	Number of Fees Waivers offered	

Information of Infrastructure and Other Resources Available Library		
15	Classroom/Tutorial Room Facilities	



Laboratory details					
Mechanical Department					
Sr. No	Location	Name of Laboratory	Name of Subjects	Major Equipment's	Lab Photo
1	C-Buiding, F5	Metrology & Instrumentation Lab, Thermal Engineering-I Lab	M&I (3341905), TE-I (3341902)	M&I (3341905) <ol style="list-style-type: none"> Vernier calliper, 100 to 200mm, least count 0.01mm. Vernier calliper, 100 to 200mm, least count 0.01mm, digital. Inside micrometers, least count 0.01mm, 0-25mm, 25-50mm, 50-75mm. Outside micrometer, least count 0.01mm, 0-25mm, 25-50mm, 50-75mm. Outside micrometer, least count 0.001mm, 0-25mm. Telescopic gauge- 10-100mm. Height gauge- 300mm with least count 0.01mm. Depth gauge- 100 mm with least count 0.01mm. Bevel protector with least count 5'. Slip gauge box- Sine bar- 150mm, 200mm. Dial indicators, least count 0.01mm. V blocks. Microscope to compare various textures and surface roughness. Gear tooth vernier. Set of best wires to measure thread dimensions. Thread micrometers. Set of limit gauges- sorted sizes, plug gauges, thread ring gauges and snap gauges. Thermocouple. Bourdon pressure gauge. Venturimeter. TE-I (3341902) <ol style="list-style-type: none"> Cut section/ models of boilers, boiler mountings and accessories. Cut section/ models of steam prime movers. Independently temperature and pressure measuring instruments. 	


2	D-Building, G1-A	Thermal Engineering-II Lab	Thermal Engineering-II (3351901)	1. I C Engine test rig- diesel engine 2. VCRS test rig. 3. Window/ split air conditioner test set up	
3	D-Building, S1	Applied Mechanics Lab	Applied Mechanics (3300008)	1. Apparatus for Law of Parallelogram, Lami's theorem & law of Polygon 2. Lami's theorem & law of Polygon 3. Apparatus to determine CG of Lamina 4. Beam apparatus to find reactions 5. Simple purchase crab, simple wheel and axle, simple screw jack	Not Available
4	C-Building, F4	Theory Of Machines Lab	TOM (3341903)	1. Working Models / wooden/thermocool theoretical models of: a. Kinematic links and pairs. b. Single slider crank. c. Four bar chain 2. Friction bearing 3. Friction clutche 4. Friction brake 5. Gear train 6. Governor 7. Vibration -spring and mass model.	
5	D-Building Workshop	TOOL Engineering Lab	TOOL (3361902)	1. Tool and cutter grinding machine. 2. Cutting tools, mainly set consisting assorted sizes of drill bits. 3. Tool holder 4. Most commonly used set of locators and clamping devices, jigs and fixtures.	
6	D-Building Soil Mechanics Lab	Strength Of Material Lab	SM (3331904)	1. Universal Testing Machine 2. IZOD Impact Test Apparatus 3. CHARPY Test Apparatus	Not Available
7	C-Building, F5	Design of Machine Elements	DME (3351902)	1. Wooden models (with cut sections) of knuckle joint, cotter joint. 2. Assorted levers, shafts, couplings, flanges, keys, C-clamps, frames, other machine	Not Available

				components.	
8	C-Buiding, F4	Self employment and entrepreneurship development	SEED (3351906)	-	Not Applicable
9	D-Building, Worksho P C-Buiding, F5	Fundamental of Mechanical Engineering	FME (3300015)	1. Various mechanical items, spanners, hand tools and power tools. 2. Various power transmission devices. 3. Welding transformers, welding accessories and consumables. 4. Gas welding set up with all accessories and consumables. 5. soldering setup with all accessories and consumables. 6. Workshop based machine tools-Hacksaw, Lathe, Drill and Milling. 7. Model of boiler. 8. Petrol engine test rig. 9. Diesel engine test rig.	
10	D-Building, Worksho P	Engineering Workshop	Plant Maintenance and Safety (3341906)	PMS 1. Plastic Hammer 50mm 2. Ballpen Hammer (200 gm) 3. Cross Pen Hammers (800 gm) 4. Sledge Hammers (2 kg) 5. Sledge Hammers (5 kg) 6. Jack Plane 140mm Metal Body 7. Metal Hammer 500cp 8. Dot Punch 9. Hacksaw Frame with Blade 10. Screw Driver Set 11. Ring Spanner Set 12. Fix Spanner Set 13. Hand Rip Saw 50mm 14. Firmer Chisel (1/4 inch) 15. Firmer Chisel (1/2 inch) 16. Firmer Chisel (1 inch) 17. Mortise Chisel (1/2 inch) 18. IT Drill Bit 2.5mm & 9mm 19. Hand rip saw 18" 20. Carpentry vice 200mm 21. Plumbing vice pillar type 1/2 to 2" 22. Triangular file (125mm) 23. Flat file rough (200mm) 24. Rasp file rough (200mm) 25. Tongs 26. Scissors 27. Welding goggles 28. Welding gloves 29. Hand hacksaw	


				30.Monkey spanner 31.Furnace 32.Anvil 33.Arc welding machine 34.Gas welding machine	
11	C-Building	COMPUTER LAB-1	Computer Aided Design (3341904), Computer Aided Manufacturing (3361901)	AutoCAD 2017	



Civil Department


Sr. No	Location	Name of Laboratory	Name of Subjects	Major Equipment's	Lab Photo
1		APPLIED MECHANICS LAB		Parallelogram of forces apparatus (4) Wheel and differential axel Winch Crab(Single Purchase, Double Purchase) PULLY SINGLE- 8 CM DIA & 6 mm grove (8) Screw jack Inclined planed superior quality without wt(2) Parallel force appartus (tubular) Determination of center of gravity Slotted Weight(6)	
2		STRUCTURAL MECHANICS LABORATORY		Universal Testing Machine Impact Testing Machine Youngs Modulus Appartus.	



3		SURVEYING LAB	<p>Chain Standard-30m metallic(6)</p> <p>Fibre Tape (30 m)(6)</p> <p>Steel Tape (5 m)(4)</p> <p>Prismatic compass(4)</p> <p>Dumpy Level(2)</p> <p>Levelling Staff 2m(4)</p> <p>Ranging Rod(4)</p> <p>Spirit Level 15 cm(2)</p> <p>Arrow(9)</p> <p>Open Cross Staff with Stand(3)</p> <p>Line Ranger(3)</p> <p>Optical Prism, Survey Umbrella</p> <p>Optical Square, Spirit level (4")(4)</p> <p>Ranging Rod (2 meter)(15)</p> <p>Ranging Rod (3 meter)(20)</p> <p>Levelling Staff (4 meter) Al.(10)</p> <p>Levelling Staff (5 meter) Al.(5)</p> <p>Measuring Tape 30 Meters (fibre)(3)</p> <p>Measuring Tape 30 Meters (steel)(4)</p> <p>Measuring Chain 30 meter</p> <p>Optical Square(4)</p> <p>Line Ranger(2)</p> <p>Hammer (Wooden handle)(4)</p> <p>Hammer (G.I. pipe handle)(4)</p> <p>Prismatic compass with stand(2)</p> <p>Auto Level With Stand(4)</p> <p>Theodolite with stand(5)</p> <p>Plane Table Survey Instrument set.(5)</p> <p>Planimeter(4)</p> <p>Survey Umbrella(4)</p> <p>GPS, Rack(2)</p> <p>Total Station NTS-312-R</p> <p>Total Station NTS-312-R</p> <p>VERNIER</p> <p>THEODOLITE(2)</p> <p>DUMPY LEVEL (9" DIA</p>	
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				WITH STAND)(2) AUTO LEVEL WITH STAND(2) COMPASS (PRISMATIC COMPASS 4")(2)	
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Electrical Department					
Sr No	Location	Name of Laboratory	Name of Subjects	Major Equipment's	Lab Photo
1		BASIC ELECTRICAL ENGINEERING AND A.C CIRCUIT Lab		Single Phase Variac 5 Amp Closed Type Single Phase Variac 10 Amp Closed Type Three Phase Variac 10 Amp Closed Type Electricity Safety Trainer Make NVIS Model : NV 7000, Three Point Starter Portable Meter Make : ME 0-300 v AC Portable Meter Make : ME 0-600 v AC Portable Meter Make : ME 0-150 v AC Portable Meter Make : ME 0-5/10 AMP AC Portable Meter Make : ME 0-150/300 v AC Portable Meter Make : ME 0-1 AMP AC Portable Meter Make : ME 0-5 AMP AC Lampload Single Phase 12Amp Lampload Three Phase 10 Amp Wattmeter Portable 0-5/10 Amp 0-150-300V Wattmeter Portable 0-5/10 Amp 0-150-300-600 V Inductive Chock Coil Transformer Single Phase 1KVA, 230/115 V Rheostat 300 ohms 2 Amp Rheostat 750 ohms 1.2 Amp Starter, Capacitor load bank Digital clamp on meter	


				Make: HAOYUE	
2		ELECTRICAL INSTRUMENTATION LAB		A.C Voltmeter 0-300-600 V A.C Ammeter 0-5-10 Amp A.C Ammeter 0-2.5-5 Amp A.C Ammeter 0-1-2. Amp Wattmeter 0-1-2 amp 0-150-300 V Wattmeter 0-2.5-5 amp 0-150-300 V A.C Voltmeter 0-150-300 V Kelvin Double Bridge Conductor Clamp Power Supply Digital Multimeter Climp on Meter Maxwell's LC Bridge CT Portable type Class 1 D.C Voltmeter Decade Resistance Box Capacitor Load Bank 3-Ø Variac Close Type 10 Amp I/P 415 O/p 0 to 470 Decade Resistance Box 1-Ø Variac Close Type 10 Amp I/P 240 O/p 0 to 270 Strain Guage Kit ST 2304 LVDT Trainer Kit ST 2304 Dual Out put Power Supply Scientech 4076	
3		AC MACHINE LAB			



4		Electrical Wiring Lab			
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Computer Department					
Sr. No	Location	Name of Laboratory	Name of Subjects	Major Equipment's	Lab Photo
1	G-15	Computer Programming Lab	CP (3310701), ACP (3320702), JAVA (3350703), AJAVA (3360701), MCAD (3360704), C++ (3330702)	No. of PCs. 21, Desktop PC-ACER Intel Dual Core Processor (3rd Generation), 2GB RAM, 500GB Hard Disk, 18.5 LED", Cabinet/Keyboard/Mouse	
2	G-	Fundamental of Computer Application Lab	FCA (3310703), BOCIT (3300013), CN (3340702), CNS (3350704), NMA (3360703), CMTS (3350701)	No of Pcs. 20, Desktop(CPU+ LED+ Mouse+ Keyboard) Intel PDC G630-2.7 Second Generation Processor, 2GB DDR III RAM 1333, 250GB SATA Hard Disk, DVD Writer, DOS, STD Cabinet	



3	G-	Web Development Lab	DWPD (3350702), FSD (3341603), .Net (3340704), WDT (3340706), SWPD (3320703), OS (3330701)	Total No. Of Computers : 21, Desktop(CPU+ LED+ Mouse+ Keyboard) Intel PDC G630-2.7 Second Generation Processor, 2GB DDR III RAM 1333, 250GB SATA Hard Disk, DVD Writer, DOS, STD Cabinet	
4	G-8	Database Management System Lab	DBMS (3330703), ADBMS (3340701), PPUD (3360702), DS (3330704), MALP (3330705)	No. of PCs. 21, Desktop PC-ACER Intel Dual Core Processor (3rd Generation), 2GB RAM, 500GB Hard Disk, 18.5 LED", Cabinet/Keyboard/Mouse	

H & S.S. Department					
Sr . No	Location	Name of Laboratory	Major Equipment's	Lab Photo	
1		Physics Lab			

2		Chemistry Lab	
3		Language Lab	

Library Details	 
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	Drawing Hall	
	Computer Centre facilities	
	Auditorium/ Seminar Halls/Amphi	
	Cafeteria	 
	Indoor Sports facilities	 

	Outdoor facilities	
	Gymnasium facilities	
	Facilities for disabled	Yes
	Any other facilities	Girls common room, Boys common room, Training & Placement Office, First Aid Room
16	Boys Hostel	
	Girls Hostel	
	Medical & Other Facilities at Hostel	Yes
17	Academic Sessions	July to December & January to June
	Examination System	Semester
	Period of declaration of result	As per Schedule of GTU
18	Counseling/Mentoring	Counseling by Class Counselor
	Career Counseling	By Administrative Head, Academic Director, All Department Heads, TPO
	Medical facilities	Yes
	Student Insurance	No
19	Students Activity Body	Student Representative of each Branch
	Cultural activities	Yes (Annual Sports Event – RHYDHM)
	Sport activities	Yes (Annual Sports Event - JUNOON)
	Literary activities	Essay writing, Drawing & Elocution Competition
	Magazine/Newsletter	Yes
	Technical activities/Tech fast	No

	Industrial Visits / Tour	Yes
	Alumni activities	NA