

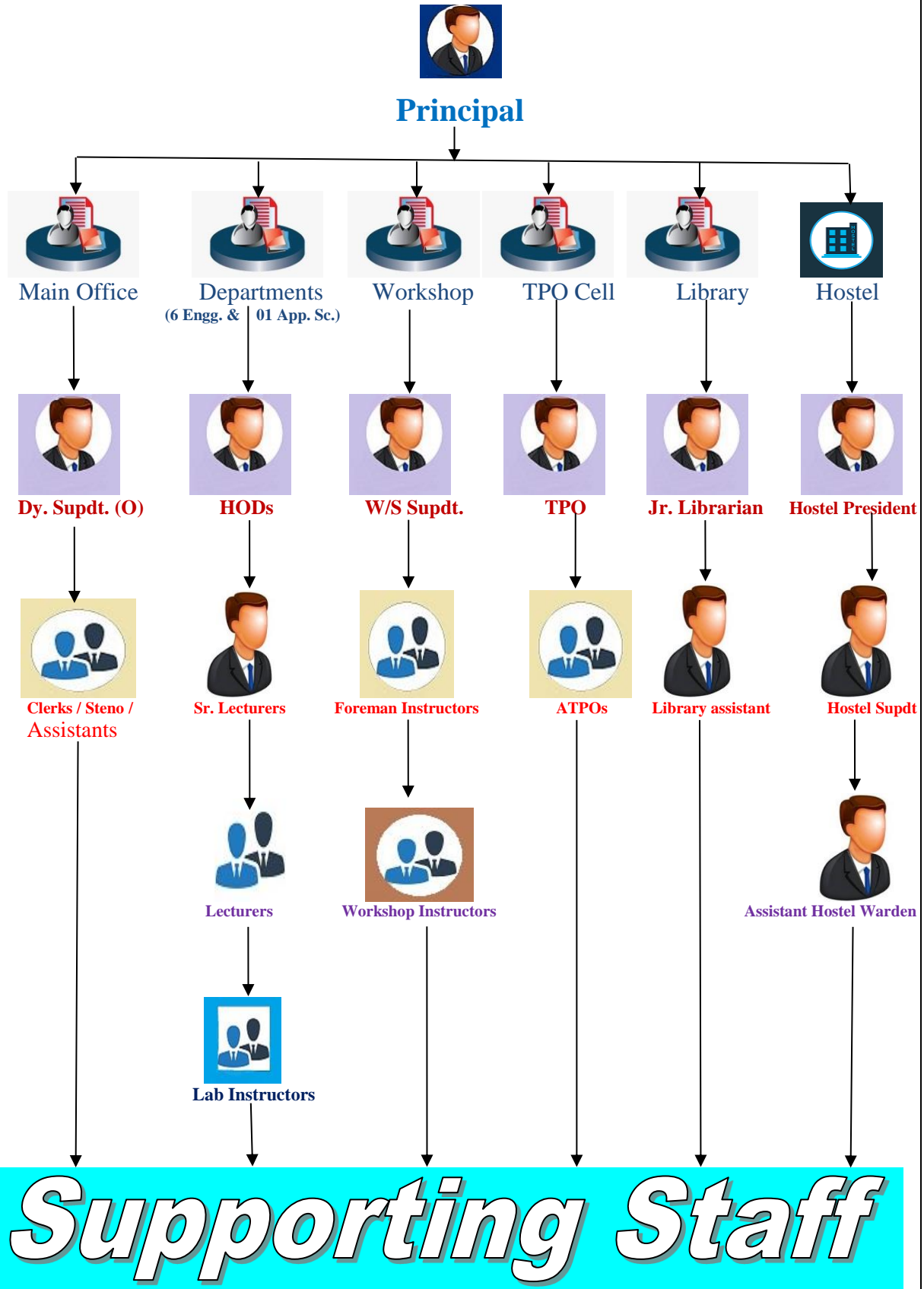
Mandatory Disclosures

<p>1. NAME OF INSTITUTION</p> <p>Address including Telephone, Fax, e-mail.</p>	<ul style="list-style-type: none"> ▪ B. K. N. Govt. Polytechnic, Narnaul Distt. – Mohinder Garh ▪ Phone No. 01282-250302 ▪ E-Mail: gpnarnaul@hry.nic.in
<p>2. NAME & ADDRESS OF PRINCIPAL</p> <p>Address including telephone, Fax, e-mail.</p>	<ul style="list-style-type: none"> ▪ Er. Anil Kumar ▪ B. K. N. Govt. Polytechnic, Narnaul Distt. – Mohinder Garh ▪ Phone No. 01282-250302 ▪ E-Mail: gpnarnaul@hry.nic.in
<p>3. NAME OF AFFILIATING UNIVERSITY</p>	<ul style="list-style-type: none"> ▪ Haryana State Board of Technical Education, Panchkula
<p>4. GOVERNANCE</p>	
<p>i. Members of Academic Advisory Body</p>	<ul style="list-style-type: none"> ▪ Not Applicable
<p>ii. Frequency of the Board Meetings and Academic Advisory Body</p>	<ul style="list-style-type: none"> ▪ Not Applicable
<p>iii. Nature and Extent of involvement of faculty and students in academic affairs/improvements</p>	<ul style="list-style-type: none"> ▪ The faculties are involved in various activities including teaching, continuous assessment of students. ▪ Students are free to interact with their Teachers / Course Co- coordinators any time. (During teaching days or through e-mail). ▪ Regular SRC meetings, implementing student feedback mechanism. ▪ The different academic activities are carried out by the faculty members through various committees in close coordination with the students. some of the key committees are: <ul style="list-style-type: none"> ✓ Placement team ✓ Corporate Relation ✓ Alumni Cell

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iv. Organizational Chart and Processes

Organization Chart



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<p>v. Mechanism / Norms & Procedure for democratic / good Governance</p>	<ul style="list-style-type: none"> ▪ Regular feedback from students. ▪ Proper counseling of students by the Tutor and HOD Concerned from time to time. ▪ Explanation by Faculty members for the marks scored by students & Guidance to students for further improvement. ▪ Encourage by Faculty to participate in competitions / event management. ▪ Teacher's evaluation by students. 		
<p>vi. Student Feedback on Institutional Governance / faculty performance</p>	<ul style="list-style-type: none"> ▪ Feedback about faculty is taken by the Students from time to time & faculty members are informed about the shortcoming. ▪ Regular meetings with the Principal on fortnightly basis are done to discuss academic matters. 		
	<ul style="list-style-type: none"> ▪ Grievances if any are invited through a written application from the aggrieved party / person & staff welfare committee & students welfare committee headed by senior staff members have been constituted to listen the aggrieved party / person & suggest corrective action. ▪ The following committee have been constituted vide office order 180 dated 25-03-2021 for administrative propose: 		
<p>vii. Grievance Redressal mechanism for faculty, staff and students.</p>	Sr. No.	Name of Committee	Members of the Committee
	1	Anti Ragging Committee	<ul style="list-style-type: none"> i. Sh. Anil Kumar, Principal Chairman ii. SHO City Narnaul Member iii. Sh. Satish Saini Member Local Media Hari Bhumi iv. Smt. Karuna Rani Sr.Lect. App.Sc. Member v. Sh.Darshan Singh Member Parents / Local Media F/o Goutam, Roll No. 220080800018 vi. Ms. Rani Member Roll No. 220081700091 vii. Mr. Ravinder Roll No. 220081500020 viii. Ms. Devender Kumar, Clerk Member

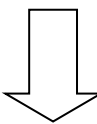
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2	Internal Complaint Committee	<ul style="list-style-type: none"> i. Smt. Manju Singh HOD Chairperson ii. Smt. Karuna Rani Sr..Lect. Member iii. Sh. Amit Gupta Sr.Lect.Mech. Member iv. Sh. Rajesh Kumar Asst. (O) Member v. Ms. Rani Member Roll No. 220081700091 vi. Mr. Parteek Kumar Member Roll No. 220080900045 vii. Mr.Yogender Kumar Member Roll No. 220080900069 	
3	SC/ST Committee	<ul style="list-style-type: none"> i. Sh. Anil Kumar Yadav HOD. Mech. Chairman ii. Smt. Monika Rohilla Lect. CS Member iii. Sh. Sube Singh Lect. Comp. Member iv. Sh. Shivam Gupta Lect. Mech. Member v. Sh. Sandeep Clerk Member 	
4	Student Counselor	<ul style="list-style-type: none"> i. Sh Yogender Singh Hostel President He can take the help of psychiatrist / Psychologist from Civil Hospital as and when required. 	
5	Institution Industry Cell	<ul style="list-style-type: none"> i. Sh. Anil Kumar Yadav HOD / TPO Chairman ii. Sh. Anit Kumar, Lect /ATPO – I Member iii. Sh. Shivam Gupta Lect. / ATPO - II Member 	

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	6	Grievance Redressal Committee	i. Sh. Anil Kumar Principal Chairman ii. Sh. Anil Kumar Yadav HOD Mech. Member iii. Shiv Parkash Sr.Lect. Maths Member iv. Sh. Naresh Kumar W/S Supdt. Member v. Sh. Abhey Singh Lect. Comp. Member	
5. PROGRAMMES				
i. Name of the Programmes approved by the AICTE	Sr. No.	Name of Courses / Programmes (3 Years)		Intake
	1.	Civil Engg.		60
	2.	Computer Engg.		60
	3.	Electrical Engg.		60
	4.	Electronics & Comm. Engg.		60
	5.	Instrumentation & control Engg.		60
	6.	Mechanical Engg.		120
ii. Name of the Programmes accredited by NBA	NIL			
iii. For each Programme the following details are to be given: <ul style="list-style-type: none"> • Name of Programme • No. of Seats 	Sr. No.	Branch	Seats for Diploma Engg. (3 Years)	Seats for Diploma Engg. (Lateral) (2 Years)
	1.	Civil Engg.	60	06
	2.	Computer Engg.	60	06
	3.	Electrical Engg.	60	06
	4.	ECE	60	06
	5.	I. & C. Engg.	60	06
	6.	Mechanical Engg.	120	12
Total			420	42
• Cut off mark / rank for admission during the last three years	Information available on www.tehadmissions.gov.in			
iv. Fee	<ul style="list-style-type: none"> ▪ Admission Fee for 1st Semester Diploma Engg & 3rd Semester Diploma Engg (Lateral) 			
	Sr. No.	Category	Fee for Other Than TFW & Girls	Fee for TFW & Girls

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	1.	Development Fund	750-00	750-00	
	2.	Student Fund	600-00	600-00	
	3.	Tuition Fee	1500-00	---	
	4.	Security (One Time Refundable)	1500-00	1500-00	
		Total	Rs. 4350-00	Rs. 2850-00	
	▪ Institution Fee from 2nd Semester to 6th Semester:				
	Sr. No.	Category	Fee for Other Than TFW & Girls	Fee for TFW & Girls	
	1.	Development Fund	750-00	750-00	
	2.	Student Fund	600-00	600-00	
	3.	Tuition Fee	1500-00	---	
	Total	Rs. 2850-00	Rs. 1350-00		
v. Placement Facilities	<ul style="list-style-type: none"> ▪ Separate TPO Cell working in the campus with the facility of Jeep, Clerk, two ATPO and one person from each department attached with TPO cell. ▪ Availability of projector for showing company profile to students in the conference room etc. 				
vi. Campus placement in last three years with minimum salary, maximum salary and average salary	Batch	%age	Max (Rs.)	Avg. (Rs.)	
	2018-21	Placement record 	16000	12000	
	2019-22		26000	15000	
	2020-23		26000	15000	
	Sr. No.	Batch →	Total % of students (last 3 years)		
		↓ Discipline	2018-21 Batch	2019-22 Batch	2020-23 Batch
	1	Civil Engg.	47%	9%	38%

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	2	Computer Engg.	100%	66%	72%
	3	Electrical Engg.	100%	100%	100%
	4	Electronics & Comm. Engg.	100%	100%	100%
	5	Instrumentation & Control Engg.	30%	100%	100%
	6	Mechanical Engg.	100%	100%	100%
vii. Name and duration of programme(s) having affiliation / collaboration with Foreign University(s) / Institution (s) and being run in the same Campus along with status of their AICTE approval. If there is foreign collaboration, give the following details:	<ul style="list-style-type: none"> ▪ Not Applicable 				
<ul style="list-style-type: none"> • Details of the Foreign Institution / University: 	<ul style="list-style-type: none"> ▪ Not Applicable 				
<ul style="list-style-type: none"> • Name of the University / Institution 	<ul style="list-style-type: none"> ▪ Not Applicable 				
<ul style="list-style-type: none"> • Address 	<ul style="list-style-type: none"> ▪ Not Applicable 				
<ul style="list-style-type: none"> • Website 	<ul style="list-style-type: none"> ▪ Not Applicable 				
viii. Is the Institution / University Accredited in its Home Country.	<ul style="list-style-type: none"> ▪ Not Applicable 				
ix. Whether the degree offered is equivalent to an Indian Degree? If yes, the name of the agency which has approved equivalence. If no, implications for students in terms of pursuit of higher studies in India and abroad	<ul style="list-style-type: none"> ▪ Not Applicable 				

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<ul style="list-style-type: none"> • Nature of Collaboration 	<ul style="list-style-type: none"> ▪ Not Applicable
<ul style="list-style-type: none"> • Conditions of Collaboration 	<ul style="list-style-type: none"> ▪ Not Applicable
<ul style="list-style-type: none"> • Complete details of payment a student has to make to get the full benefit of collaboration. 	<ul style="list-style-type: none"> ▪ Not Applicable
<p>x. For each Collaborative / affiliated Programme give the following:</p>	<ul style="list-style-type: none"> ▪ Not Applicable
<ul style="list-style-type: none"> • Programme Focus 	<ul style="list-style-type: none"> ▪ Not Applicable
<ul style="list-style-type: none"> • Number of seats 	<ul style="list-style-type: none"> ▪ Not Applicable
<ul style="list-style-type: none"> • Admission Procedure 	<ul style="list-style-type: none"> ▪ Not Applicable
<ul style="list-style-type: none"> • Fee 	<ul style="list-style-type: none"> ▪ Not Applicable
<ul style="list-style-type: none"> ▪ Placement Facility 	<ul style="list-style-type: none"> ▪ Not Applicable
<ul style="list-style-type: none"> • Placement Records for last three years with minimum salary, maximum salary and average salary 	<ul style="list-style-type: none"> ▪ Not Applicable
<p>xi. Whether the Collaborative Programme is approved by AICTE? If not whether the Domestic / Foreign Institution has applied to AICTE for approval as required under notification no. 37- 3 / Legal / 2005 dated 16th May, 2005</p>	<ul style="list-style-type: none"> ▪ Not Applicable
<p>6. FACULTY</p>	
<p>i. Branch wise list faculty members:</p>	


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• Regular Faculty	Sr. No.	Name of Faculty	Designation	Branch
	1.	Sh. Anil Kumar	Principal	ECE
	2.	Sh. Smt. Manju Singh	HOD	Applied Science
	3.	Sh. Shiv Parkash	Sr. Lecturer	Applied Science
	4.	Smt. Karuna Rani	Sr.Lecturer	Applied Science
	5.	Smt. Ritu Yadav	Lecturer	Applied Science
	6.	Ms. Jyoti	Lecturer	Applied Science
	7.	Sh. Sushil Kumar	Lecturer	Applied Science
	8.	Sh. Yogender Singh,	Lecturer	ECE
	9.	Sh. Anit Kumar	Lecturer	ECE
	10.	Sh. Anil Kumar Yadav	HOD	Mechanical Engg.
	11.	Sh. Sanjeev Yadav	Sr.Lecturer	Mechanical Engg.
	12.	Sh. Amit Gupta	Sr. Lecturer	Mechanical Engg.
	13.	Sh. Akash Kumar Mishra	Lecturer	Mechanical Engg.
	14.	Sh. Shivam Gupta	Lecturer	Mechanical Engg
	15.	Sh. Vipul Sharma	Lecturer	Mechanical Engg
	16.	Sh. Jagdeep	Sr.Lecturer	Electrical Engg.
	17.	Sh. Rajesh Saini	Lecturer	Electrical Engg.
	18.	Ms. Varsha Aggarwal	Lecturer	Electrical Engg.
	19.	Sh. Anil Parkash	Lecturer	Computer Engg.
	20.	Sh. Abhey Singh	Lecturer	Computer Engg.
	21.	Sh. Sube Singh	Lecturer	Computer Engg.
	22.	Smt. Monika Rohilla	Lecturer	Computer Engg
	23.	Sh. Shiva Khandelwal	Lecturer	Civil
	24.	Sh. Avinash Singh Yadav	Lecturer	Civil
	25.	Sh. Vinay Yadav	Lecturer	Civil
	26.	Sh. Pradeep Kumar	Lecturer	Civil
	27.	Sh. Vikash	Sr. Lecturer	I & C
28.	Sh. Amber Singh	Lecturer	I & C	
• Visiting Faculty	Sr. No.	Name of Faculty	Designation	Branch
	1.	Smt. Pooja Kumari	Lecturer	Applied Science
	2.	Smt. Shikha Sharma	Lecturer	ECE
	3.	Sh. Vineet Kumar	Lecturer	Mechanical Engg.

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	4.	Sh. Kapil Dev	Lecturer	Mechanical Engg.
	5.	Sh. Ajay Kumar	Lecturer	Mechanical Engg.
	6.	Sh. Amit Kumar	Lecturer	Civil Engg.
	7.	Sh. Amit Sandhu	Lecturer	Civil Engg.
	8.	Smt. Nisha	Lecturer	Civil Engg.
	9.	Sh. Anjani Kumar	Lecturer	I & C. Engg
	10.	Smt. Rajni	Lecturer	I & C. Engg
	11.	Sh. Sandeep Kumar	Lecturer	Electrical Engg.
	12.	Sh. Rajat Malhotra	Lecturer	Electrical Engg.
	13.	Sh. Kuldeep Mittal	Lecturer	Electrical Engg.
<ul style="list-style-type: none"> • Adjunct Faculty 	<ul style="list-style-type: none"> ▪ Engaged as and when necessary. 			
<ul style="list-style-type: none"> • Guest Faculty 				
<ul style="list-style-type: none"> • Faculty: Student Ratio 	1 : 31			
<ul style="list-style-type: none"> ▪ Number of faculty employed and left during the last three years 	Employed		Left	
	14		07	

7. PROFILE OF DIRECTOR / PRINCIPAL / FACULTY (For Faculty give a page covering with Passport Size Photograph)

i. Principal	<p>PROFILE OF PRINCIPAL</p>  <p>1. Name: Er. Anil Kumar</p> <p>2. Date of Birth: 30-03-1974</p> <p>3. Unique Id : 0A41U0</p> <p>4. Education Qualification: B. E.</p>
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	<p>5. Work Experience:</p> <ul style="list-style-type: none">i. Teaching : 27½ Yearsii. Industry : NILiii. Others : NIL <p>6. Area of Specialization: Electronics & Comm.</p> <p>7. Date of Joining the Institute: 25-07-1997</p> <p>8. Date of First Entry in Department: 16-10-1995</p> <p>9. Subject Taught at Diploma Level:</p> <ul style="list-style-type: none">i. Analog Electronicsii. Digital Electronicsiii. Power Electronicsiv. Electronic Devices & Circuitsv. Fundamentals of Electrical & Electronics Engg.vi. Soft Skills & Employability Skills
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❖ Faculty Profile: Applied Science Department				
Sr. No.	Name of Faculty with Designation & Photo	Qualification	University/ Institute	
1.	Smt. Manju Singh HOD	 M. Sc. Physics	M. D. U. Rohtak	
2.	Smt. Karuna Rani Sr.Lecturer	 M. A. English	M. D. U. Rohtak	
3.	Sh. Shiv Parkash Sr.Lecturer	 M. Sc. Mathematics	Kurukshetra University, Kurukshetra	
4.	Dr. Ritu Yadav Lecturer	 M.Sc. PhD Chemistry	Delhi University	
5.	Ms. Jyoti Lecturer	 M.Sc. Mathematics	IGU, Meerpur, Rewari	
6.	Sh. Sushil Kumar Lecturer	 M.A. English	CUH, Mahendergar h	
7.	Smt. Pooja Guest Faculty	 M. Sc. Physics	I. S. University Jaipur	
❖ Faculty Profile: Civil Engg. Department				
Sr. No.	Name of Faculty with Designation & Photo	Qualification	University/ Institute	
1.	Sh. Shiva Khandelwal Lecturer	 M.Tech.	IIT Dhanbad	
2.	Sh. Avinash Singh Lecturer	 M.Tech.	IIT Rurkee	

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3.	Sh. Vinay Yadav Lecturer		M.Tech.	NIFF Ranchi
4.	Sh. Pardeep Lecturer		M.Tech.	MNNIT Allahbad
5.	Sh. Amit Kumar Guest Faculty		B. Tech. Civil Engg.	R. T. U. Kota
6.	Sh. Amit Guest Faculty		B. Tech. Civil Engg.	Kurukshetra University, Kurukshetra
7.	Ms. Nisha Guest Faculty		B. Tech. Civil Engg.	C. D. L.U. Sirsa
❖ Faculty Profile: Computer Engg. Department				
Sr. No.	Name of Faculty with Designation & Photo	Qualification	University/Institute	
1.	Sh. Anil Parkash Lecturer		B. E. Computer	M. D. U. Rohtak
2.	Sh. Abhey Singh Lecturer		M. C. A.	G. J. U. Hisar
3.	Sh. Sube Singh Lecturer		M. C. A. / M. Tech. (Computer)	Kurukshetra University, Kurukshetra
4.	Smt. Monika Rohilla Lecturer		M.Tech (Computer)	KUK
❖ Faculty Profile: Electrical Engg. Department				








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Sr. No.	Name of Faculty with Designation & Photo	Qualification	University/Institute
1.	Sh. Jagdeep Sr.Lecturer 	M. E. Instrumentation & Control	Punjab University
		B. E. Electrical	Amravati University, Amravati
2.	Ms. Varsha Aggarwal Lecturer 	M.Tech	DCRUST, Murthal
3.	Sh. Rajesh Saini Lecturer 	M.Tech	DCRUST, Murthal
4.	Sh. Sandeep Kumar Guest Faculty 	B. E. Electrical	Rajasthan University Jaipur
5.	Sh. Rajat Guest Faculty 	M. Tech. Electrical	M. M. U. Ambala
		B. E. Electrical	M. D. U. Rohtak
6.	Sh. Kuldeep Mittal Guest Faculty 	B. Tech. Electrical	U. T. U. Dehradun
❖ Faculty Profile: Electronics & Comm. Engg. Department			
Sr. No.	Name of Faculty with Designation & Photo	Qualification	University/Institute
1.	Sh. Yogender Singh Lecturer 	B. Tech. Electronics & Comm. Engg.	Kurukshetra University, Kurukshetra
2.	Sh. Vijay Kumar Lecturer 	B. E. Electronics & Comm. Engg.	M. D. U. Rohtak

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3.	Sh. Anit Kumar Lecturer		B. E. Electronics & Comm. Engg.	M. D. U. Rohtak
4.	Smt. Shikha Guest Faculty		B. Tech. Electronics & Comm. Engg.	Kurukshetra University, Kurukshetra
❖ Faculty Profile: Instrumentation & Control Engg. Department				
Sr. No.	Name of Faculty with Designation & Photo	Qualification	University/ Institute	
1.	Sh. Vikash Sr.Lecturer		M.E.	Punjab University
2.	Sh. Amber Singh Lecturer		M.Tech.	IIT Rurkee
3.	Sh. Anjani Kumar Guest Faculty		B. E. Instrumentatio n & Control	Rajasthan University Jaipur
4.	Smt. Rajni Guest Faculty		M.Tech. Instrumentatio n & Control	Kurukshetra University, Kurukshetra
❖ Faculty Profile: Mechanical Engg. Department				
Sr. No.	Name of Faculty with Designation & Photo	Qualification	University/ Institute	
1	Sh. Anil Kumar Yadav HOD		M. E. MFG. Tech	Punjab University
			B. E. Mech. Engg	M. D. U. Rohtak

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	2.	Sh. Amit Gupta Sr. Lecturer		AMIE	Civil Engg.
				B. Tech. Mech. Engg.	M. D. U. Rohtak
	3.	Sh. Sanjeev Yadav Sr. Lecturer		M. E. System Design	M. D. U. Rohtak
				B. E. Mech. Engg.	Nagpur University
	4.	Sh. Shivam Gupta Lecturer		B.Tech.	MITS Gwalior
				M.Tech.	IIT Indore
	5.	Sh. Vipul Sharma Lecturer		B.Tech.	MDU Rohtak
				M.Tech.	NIT Surat
6.	Sh. Kapil Yadav Guest faculty		M. Tech. Mfg. & Automation	M. D. U. Rohtak	
			B. E. Mech. Engg.	M. D. U. Rohtak	
7.	Sh. Vineet Sharma Guest Faculty		B. Tech. Mech. Engg. I	Kurukshetra University, Kurukshetra	
8.	Sh. Ajay Kumar Guest faculty		M. Tech. Mech. Engg.	DBSCRU Murthal	
			B. Tech Mech. Engg.	Kurukshetra University, Kurukshetra	
8. FEE					

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i. Detail of Fee as per Approved by State Fee Committee for Institute.	▪ Admission Fee for 1st Semester Diploma Engg & 3rd Semester Diploma Engg (Lateral)			
	Sr. No.	Category	Fee for Other Than TFW & Girls	Fee for TFW & Girls
	1.	Development Fund	750-00	750-00
	2.	Student Fund	600-00	600-00
	3.	Tuition Fee	1500-00	---
	4.	Security (One Time Refundable)	1500-00	1500-00
	Total		Rs. 4350-00	Rs. 2850-00
	▪ Institution Fee from 2nd Semester to 6th Semester:			
	Sr. No.	Category	Fee for Other Than TFW & Girls	Fee for TFW & Girls
	1.	Development Fund	750-00	750-00
2.	Student Fund	600-00	600-00	
3.	Tuition Fee	1500-00	---	
Total		Rs. 2850-00	Rs. 1350-00	
9. ADMISSION				
i. Number of seats sanctioned with theyear of approval.	Sr. No.	Branch	Seats for Diploma Engg. (3 Years)	Seats for Diploma Engg. (Lateral) (2 Years)
	1.	Civil Engg.	60	06
	2.	Computer Engg.	60	06
	3.	Electrical Engg.	60	06
	4.	ECE	60	06
	5.	I. & C. Engg.	60	06
	6.	Mechanical Engg.	120	12
	Total		420	42
ii. Number of students admitted under various categories each	Sr. No.	Branch	Intake	Admission status

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year in the last three years.			2020-21	2021-22	2022-23
	1	Civil Engg.	60	60	60
	2	Computer Engg.	60	52	60
	3	Electrical Engg.	60	60	60
	4	ECE	60	60	60
	5	I.& C. Engg.	60	35	31
	6	Mechanical Engg.	120	119	120
	Total		420	386	394
iii. Number of applications received during last two years for admission under Management Quota and number admitted.	<ul style="list-style-type: none"> ▪ Not Applicable 				
10. ADMISSION PROCEDURE					
i. Mention the admission test being followed, name and address of the Test Agency and its URL (website).	<ul style="list-style-type: none"> ▪ On the Basis of merit of the Qualifying Examination through HSTES. ▪ www.onlinetesthry.gov.in 				
ii. Number of seats allotted to different Test Qualified candidates separately AIMCET / CET (State conducted test / University tests) / Association conducted test]	<ul style="list-style-type: none"> ▪ Not Applicable 				
iii. Calendar for admission against management/vacant seats:	<ul style="list-style-type: none"> ▪ As per Prospectus released by HSTES, Panchkula Haryana 				
iv. Last date for request for applications.	- DO -				
v. Last date for submission of	- DO -				

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application.	
vi. Dates for announcing final results.	- DO -
vii. Release of admission list (main list and waiting list should be announced on the same day)	- DO -
viii. Date for acceptance by the candidate (time given should in no case be less than 15 days)	- DO -
ix. Last date for closing of admission.	- DO -
x. Starting of the Academic session.	- DO -
xi. The waiting list should be activated only on the expiry of date of main list.	- DO -
xii. The policy of refund of the fee, in case of withdrawal, should be clearly notified.	- DO -
11. CRITERIA AND WEIGHTAGES FOR ADMISSION	
i. Describe each criteria with its respective weight-ages i.e. Admission Test, marks in qualifying examination etc.	<ul style="list-style-type: none"> ▪ Admission based on marks in the qualifying Exam.
ii. Mention the minimum level of acceptance, if any.	<ul style="list-style-type: none"> ▪ As per the procedures published by the HSTES, Panchkula Haryana in its information bulletin.
iii. Mention the cut-off levels of percentage & percentile scores of the candidates in the admission test for the last three years.	<ul style="list-style-type: none"> ▪ Data available on website ▪ www.techeduhry.gov.in
iv. Display marks scored in Test etc.	

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and in aggregate for all candidates who were admitted.	
12. APPLICATION FORM	
i. Downloadable application form, with online submission possibilities.	<ul style="list-style-type: none"> ▪ Please refer the Prospectus, of HSTES, Panchkula Haryana published every year available on site www.hstes.org.in
13. LIST OF APPLICANTS	
i. List of candidates whose applications have been received along with percentile / percentage score for each of the qualifying examination in separate categories for open seats. List of candidates who have applied along with percentage and percentile score for Management Quota seats.	<ul style="list-style-type: none"> ▪ Centralized admission made by HSTES, Panchkula, Haryana
14. RESULTS OF ADMISSION UNDER MANAGEMENT SEATS/VACANT SEATS	
i. Composition of selection team for admission under Management Quota with the brief profiles of members (This information be made available in the public domain after the admission process is over)	<ul style="list-style-type: none"> ▪ Not Applicable
ii. Score of the individual candidates admitted arranged in order of merit.	<ul style="list-style-type: none"> ▪ Not Applicable
iii. List of candidates who have been offered admission.	<ul style="list-style-type: none"> ▪ Not Applicable
iv. Waiting list of the candidates in	<ul style="list-style-type: none"> ▪ Not Applicable

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orderof merit to be operative from the last date of joining of the first list candidates.																												
v. List of the candidates who joined within the date, vacancy position ineach category before operation of waiting list.	<ul style="list-style-type: none"> ▪ Not Applicable 																											
15. INFORMATION ON INFRASTRUCTURE AND OTHERRESOURCES AVAILABLE																												
i. LIBRARY:																												
<ul style="list-style-type: none"> • Number of Library books / Titles available • (Programme-wise) 	<table border="1"> <thead> <tr> <th>Sr. No.</th> <th>Name of Program</th> <th>No. of Books</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Applied Science</td> <td>5719</td> </tr> <tr> <td>2.</td> <td>Civil Engg.</td> <td>1074</td> </tr> <tr> <td>3.</td> <td>Computer Engg.</td> <td>1936</td> </tr> <tr> <td>4.</td> <td>Electrical Engg.</td> <td>2057</td> </tr> <tr> <td>5.</td> <td>Electronics & Comm. Engg.</td> <td>3373</td> </tr> <tr> <td>6.</td> <td>Instrumentation Engg.</td> <td>150</td> </tr> <tr> <td>7.</td> <td>Mechanical Engg.</td> <td>3776</td> </tr> <tr> <td>8.</td> <td>General Books</td> <td>2646</td> </tr> </tbody> </table>	Sr. No.	Name of Program	No. of Books	1.	Applied Science	5719	2.	Civil Engg.	1074	3.	Computer Engg.	1936	4.	Electrical Engg.	2057	5.	Electronics & Comm. Engg.	3373	6.	Instrumentation Engg.	150	7.	Mechanical Engg.	3776	8.	General Books	2646
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	4.	Electronics & Comm. Engg.	3																									
5.	Instrumentation Engg.	1																										
6.	Mechanical Engg.	4																										
<ul style="list-style-type: none"> • List of online National / International Journals subscribed. 	21																											
<ul style="list-style-type: none"> • E-Library facilities 	<ul style="list-style-type: none"> ▪ Institution have E-Library with 15 Computers and Lease Line Internet connection with membership of NDL to access thousands of E-Books 																											
ii. LABORATORY:																												

Mandatory Disclosures

<ul style="list-style-type: none"> • List of Major Equipment / Facilities (For each Laboratory) • List of Experimental Setup (For each Laboratory) 	❖ Applied Science Department		
	Sr. No.	LABORATORY	MAJOR EQUIPMENTS
	1.	LANGUAGE LAB	<ul style="list-style-type: none"> ▪ PC's ▪ LASER PRINTERS ▪ OHP ▪ ONLINE UPS
	2.	PHYSICS LAB	<ul style="list-style-type: none"> ▪ OPTICAL BENCH ▪ EPIDIASCOPE ▪ OHP ▪ FORTIN'S BAROMETER ▪ SONOMETER ▪ LEE DISC APPARATUS ▪ SURFACE TENSION ▪ OHM'S LAW KIT ▪ METER BRIDGE ▪ GRAVE SAND APPRATUS ▪ VARNIER CALLIPER ▪ SPHEROMETER ▪ SCREW GAUGE ▪ HOOK'S LAW APPRATUS
	3.	CHEMISTRY LAB	<ul style="list-style-type: none"> ▪ HEATING OVEN ▪ MUFFLE FURNACE ▪ HOT PLATE ▪ FLASH POINT APPARATUS ▪ RED WOOD VISCOMETER ▪ CHEMICAL BALANCE
	❖ Civil Engg. Department		
	Sr. No.	LABORATORY	MAJOR EQUIPMENTS
	1.	SURVEYING LAB	<ul style="list-style-type: none"> ▪ DIGITAL THEODILITE ▪ AUTO LEVEL ▪ DUMPY LEVEL ▪ TILTING LEVEL ▪ PLAIN TABLE ▪ TOTAL STATION ▪ DIGITAL THEODOLITE

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	2.	WATER SUPPLY AND SOIL FOUNDATION LAB	<ul style="list-style-type: none"> ▪ PH,TDS,CONDUCTIVITY, TURBIDITY METERES ▪ BOD APPRATUS ▪ DO APPRATUS ▪ WEIGHT BALANCE ▪ LLA ▪ MOISTURE METER, ▪ TRIAXIAL TEST APPRATUS ▪ DIRECT SHEAR TEST APPRATUS ▪ VANE SHEAR TEST APPRATUS ▪ CONSOLIDATION TEST APPRATUS ▪ PROCTOR COMPACTION MOULD
	3.	Concrete Technology & HIGHWAY Engg. LAB	<ul style="list-style-type: none"> ▪ LIQUID APPARATUS ▪ MOISTURE METER, ▪ CTM GEAR BOX ▪ FLACKINESS & THICKNESS GUAGE ▪ Le-chatelier ▪ Vicat needle ▪ Slump test apparatus ▪ Bituman extractor ▪ CTM ▪ Aggregate I.T.M ▪ Slump test apparatus ▪ Bitumen Ductility Machine ▪ Tar Viscometer Meter ▪ Sieve Shaker motorized ▪ Los Angles Abrasion Testing Machine ▪ Needle Vibrator

Mandatory Disclosures

❖ Computer Engg. Department		
Sr. No.	LABORATORY	MAJOR EQUIPMENTS
1.	COMPUTER LAB - 1	<ul style="list-style-type: none"> ▪ PCs i-5 ▪ PRINTERs ▪ UPS
2.	COMPUTER LAB - 2	<ul style="list-style-type: none"> ▪ PCs i-5 ▪ PRINTERs ▪ UPS
3.	COMPUTER LAB - 3	<ul style="list-style-type: none"> ▪ PCs i-5 ▪ PRINTERs ▪ UPS
4.	COMPUTER LAB - 4	<ul style="list-style-type: none"> ▪ PCs i-5 ▪ PRINTERs ▪ UPS
❖ Electrical Engg. Department		
Sr. No.	LABORATORY	MAJOR EQUIPMENTS
1.	IECD LAB	<ul style="list-style-type: none"> ▪ AC DRIVE ▪ DC DRIVE ▪ UJT KITs ▪ SCR KITs ▪ BJT KITs ▪ TRANSISTOR KITs ▪ DSOs ▪ JOHN CHOPPER KITs ▪ MICROCONTROLLER PROGRAMMER KITs ▪ CROs
2.	ELECTRICAL MACHINE LAB	<ul style="list-style-type: none"> ▪ DC MOTOR GEN. SET ▪ 3 PHASE AC ALTERNATOR ▪ COUPLED DC COMPOUND MOTOR ▪ STATIC SPEED CONTROLLER ▪ SYNCHRONOUS GENERATOR STATIC CONVERTER ▪ 3 PHASE WOUND ROTOR INDUCTION MOTOR ▪ DC SHUNT MOTOR ▪ DC COMPOUND MOTOR ▪ DC MOTOR 3HP ▪ ELECTRICAL MACHINE TRAINER ▪ TECHOMETER DIGITAL

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	3.	EMI LAB	<ul style="list-style-type: none"> ▪ DSOs ▪ ELECTRONIC EARTH TESTER ▪ SATURABLE CORE REACTOR ▪ MAIN SWITCH TPN ▪ DC REGULATED POWER SUPPLY ▪ CROs ▪ MULTIMETERs ▪ VARIACs
	4.	ELECTRICAL POWER LAB	<ul style="list-style-type: none"> ▪ CABLE TESTING KITs ▪ BRIDGE INSULATION TESTERs ▪ INVERSE DEFINITE MINIMUM ▪ OVERCURRENT RELAYs ▪ DIFFERENTIAL RELAYs ▪ DISTANCE RELAYs ▪ REACTANCE TYPE CABLE FAULT LOCATOR ▪ DIGITAL MAGERs ▪ CVTs ▪ 3 PHASE AUTO TRANSFORMER ▪ OIL TESTER ▪ INSTANTANEOUS THERMAL RELAY
	5.	Electrical Workshop	<ul style="list-style-type: none"> ▪ Electric Drill Machine 10mm ▪ Drill Machine Rotary Hammer ▪ Multi Function Angle Grinding Machine 100mm ▪ Sheet Cutting Machine in built motor ▪ Digital Insulation Tester (0-600 Amp) ▪ Mono Block Pump 0.5 HP

Mandatory Disclosures

❖ Electronics & Comm. Engg. Department		
Sr. No.	LABORATORY	MAJOR EQUIPMENTS
1.	POWER & ETM LAB	<ul style="list-style-type: none"> ▪ FET COMMON SOURCE AMPLIFIERs ▪ CRO 10 MHZ SINGLE TRACEs ▪ DIGITAL IC TRAINER KITs
2.	ELECTRONIC PROJECT & WORKSHOP LAB	<ul style="list-style-type: none"> ▪ TRANSDUCER TRAINER KITs ▪ STRAIN GAUGE BRIDGE KITs ▪ FET VOLTMETER ▪ AUDIO TEST SYSTEM ▪ CROs ▪ FUNCTION GEN.s ▪ DSOs ▪ PRESSURE GAUGE TRAINER KITs ▪ STARIN GAUGE TRAINER KITs ▪ THERMOCOUPLEs ▪ CAPACITIVE PICKUPs ▪ PROXIMITY SENSORs
3.	DIGITAL & MICROPROCESSOR LAB	<ul style="list-style-type: none"> ▪ DIGITAL TRAINER KITs ▪ LOGIC GATES ▪ ADDER TRAINER KITs ▪ SUBTRACTOR EXPERIMENT KITs , ▪ MULTIPLEXER TRAINER KITs ▪ DEMULTIPLEXER TRAINER KITs ▪ ENCODER TRAINER KITs ▪ DECODER TRAINER KITs ▪ FLIP FLOP TRAINER KITs ▪ A to D CONVERTERs ▪ D to A CONVERTERs ▪ COUNTER KITs ▪ 8085 TRAINER KITs ▪ 8056 TRAINER KITs ▪ 8051 TRAINER KITs

Mandatory Disclosures

	4.	CPA & VIRTUAL LAB	<ul style="list-style-type: none"> ▪ PCs i-5 ▪ PRINTERs ▪ UPS
	5.	BASIC ELECTRONICS LAB	<ul style="list-style-type: none"> ▪ CROs ▪ FUNCTION GENs ▪ VOLTMETERs ▪ AMMETERs ▪ PN JUNCTION DIODE KITs ▪ AMPLIFIER KITs ▪ BASIC ELECTRONIC EXPERIMENT KITs ▪ NETWORK AND FILTERS KITs ▪ TRANSMISSION LINE TRAINERs
	6.	COMMUNICATION ENGINEERING LAB	<ul style="list-style-type: none"> ▪ FUNCTION GENERATORs ▪ CROs ▪ DSOs ▪ FREQUENCY COUNTERs ▪ MICROWAVE BENCH ▪ MODULATION KITs ▪ DEMODULATION KITs ▪ RADIO RECEIVERS ▪ FIELD STRENGTH METERs ▪ OPTICAL FIBRE TRAINER KITs ▪ OPTICAL POWER METEREPABX ▪ ANTENNA ▪ TV ▪ DTH

Mandatory Disclosures

❖ Instrumentation & Control Engg. Department		
Sr. No.	LABORATORY	MAJOR EQUIPMENTS
1.	INSTRUMENTATION w/s & PROJECT LAB	<ul style="list-style-type: none"> ▪ 1ST & 2ND ORDER CONTROL SYSTEM ▪ 3 PHASE AC MOTOR 1HP ▪ 3 PHASE AC MOTOR 5HP ▪ A.C. DRIVE0-1500HZ 0.5HP CONTROL ▪ A.C. DRIVE0-1500HZ 01HP CONTROL ▪ DEMO KITs AC DRIVE AND CONTACTOR ▪ UNIVERSAL IC TESTERs ▪ DIGITAL IC TESTERs ▪ ANALOG IC TESTERs ▪ ON DELAY TIMERs ▪ OFF DELAY TIMERs ▪ TOOL KITs ▪ RELAYS 12V ▪ IC741 KITs ▪ IC7805 KITs ▪ IC812 KITs
2.	CONTROL & PLC CONTROL LAB	<ul style="list-style-type: none"> ▪ PLC TRAINER KITs ▪ ON/OFF TEMP CONTROLLERs ▪ PLC TRAINER DEMO KITs ▪ SOFTWARE PLCs ▪ STEPPER MOTORs
3.	INSTRUMENTATION LAB	<ul style="list-style-type: none"> ▪ POTENTIOMETER ERROR DETECTOR ▪ STEP UP CHOPPERs ▪ SYNCHRO TRANSMITTER / RECEIVER PAIR ▪ STEPPER MOTOR TRAINER KITs ▪ SCR MOTOR CONTROL

Mandatory Disclosures

			TRAINER KITs <ul style="list-style-type: none"> ▪ UNIVERSAL PROGRAMMER ▪ 8051 MICROCONTROLLER TRAINER KITs ▪ POWER ELECTRONICS TRAINER KITs ▪ DIGITAL TRAINER KITs ▪ pH METERs ▪ OP AMP TRAINER KITs ▪ DISCRETE COMPONENT TRAINER KITs
	4.	BIO-MEDICAL LAB	<ul style="list-style-type: none"> ▪ SPECTROPHOTOMETERs ▪ DUAL POWER SUPPLYs ▪ FUNCTION GENERATORs ▪ DSOs ▪ PATHOLOGICAL BONOCULAR MICROSCOPEs ▪ FLAME PHOTOMETERs ▪ PATHOLOGICAL BINOCULAR MICROSCOPEs ▪ RESEARCH BINOCULAR MICROSCOPEs ▪ WORK STATION(FUNCTION GEN.+FREQUENCY COUNTER)
❖ Mechanical Engg. Department			
	Sr. No.	LABORATORY	MAJOR EQUIPMENTS
	1.	IQC LAB	<ul style="list-style-type: none"> ▪ PROFILE PROJECTOR ▪ TOOL MAKER ▪ MICROSCOPE ▪ SURFACE ROUGHNESS ▪ GEAR TOOTH VERNIER

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		<ul style="list-style-type: none"> ▪ SURFACE PLATE
2.	M & M LAB	<ul style="list-style-type: none"> ▪ FURNACE ▪ OVEN ▪ H.BENCH ▪ MICROSCOPE ▪ GRINDER
3.	MACHINE LAB	<ul style="list-style-type: none"> ▪ SHAPING M/C ▪ MILLING M/C ▪ SURFACE GRINDER ▪ THREAD CUTTER ▪ CENTERLESS GRINDER ▪ RADIAL DRILLING M/C ▪ PLANER
4.	CAD LAB	<ul style="list-style-type: none"> ▪ PCs (i-5 & p-4) WITH CAD SOFTWARE ▪ UPS
5.	CNC LAB	<ul style="list-style-type: none"> ▪ CNC LATHE ▪ CNC MILLING
6.	HYDRAULICS LAB	<ul style="list-style-type: none"> ▪ MICROSCOPE ▪ SURFACE FINISH TESTER ▪ MICROMETER ▪ HYDRAULIC BENCH ▪ MUFFLE FURNACE ▪ DRYING OVEN
7.	THERMODYNAMICS & AUTOMOBILE LAB	<ul style="list-style-type: none"> ▪ AXLE TWO STROKE ▪ 2 STROKE PETROL ENGINE ▪ 4 STROKE PETROL ENGINE
8.	RAC LAB	<ul style="list-style-type: none"> ▪ AIR CONDITIONER ▪ REFRIGERATOR ▪ COLD STORAGE ▪ MODELS OF AC ▪ MODELS OF COLD STORAGE ▪ MODELS OF COOLER

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	9.	SOM & AM LAB	<ul style="list-style-type: none"> ▪ AIR CONDITIONER ▪ WORM WHEEL ▪ FRICTION M/C ▪ SCREW JACK ▪ PULLEY SYSTEM ▪ UTM ▪ BHN ▪ TORSION TM ▪ VICKER TM ▪ IMPACT TM ▪ SPRING TM 																																
iii. COMPUTING FACILITIES:																																			
<ul style="list-style-type: none"> • Number and Configuration of Systems 	<ul style="list-style-type: none"> ▪ 229 Computer in Laboratory & Computer Centre ▪ 15 Computers in E- Library 																																		
<ul style="list-style-type: none"> • Total number of systems connected by LAN 	<ul style="list-style-type: none"> ▪ 244 Computers 																																		
<ul style="list-style-type: none"> • Total number of systems connected to WAN 																																			
<ul style="list-style-type: none"> • Internet bandwidth 	<ul style="list-style-type: none"> ▪ Lease Line 50 Mbps 																																		
<ul style="list-style-type: none"> • Major software packages available 	<p style="text-align: center;">❖ Application Software</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: center;">Sr. No.</th> <th style="text-align: center;">Branch</th> <th style="text-align: center;">Details of Software</th> <th style="text-align: center;">Remarks Purchased / Open Source</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1.</td> <td style="text-align: center;">Computer</td> <td style="text-align: center;">SKYPE</td> <td style="text-align: center;">Open Source</td> </tr> <tr> <td style="text-align: center;">2.</td> <td style="text-align: center;">Computer</td> <td style="text-align: center;">Firefox</td> <td style="text-align: center;">Open Source</td> </tr> <tr> <td style="text-align: center;">3.</td> <td style="text-align: center;">Computer</td> <td style="text-align: center;">Safari</td> <td style="text-align: center;">Open Source</td> </tr> <tr> <td style="text-align: center;">4.</td> <td style="text-align: center;">Computer</td> <td style="text-align: center;">Chrome</td> <td style="text-align: center;">Open Source</td> </tr> <tr> <td style="text-align: center;">5.</td> <td style="text-align: center;">Computer</td> <td style="text-align: center;">MS internet Explore</td> <td style="text-align: center;">Open Source</td> </tr> <tr> <td style="text-align: center;">6.</td> <td style="text-align: center;">Computer</td> <td style="text-align: center;">MS outlook</td> <td style="text-align: center;">Open Source</td> </tr> <tr> <td style="text-align: center;">7.</td> <td style="text-align: center;">Computer</td> <td style="text-align: center;">Word press</td> <td style="text-align: center;">Open Source</td> </tr> </tbody> </table>			Sr. No.	Branch	Details of Software	Remarks Purchased / Open Source	1.	Computer	SKYPE	Open Source	2.	Computer	Firefox	Open Source	3.	Computer	Safari	Open Source	4.	Computer	Chrome	Open Source	5.	Computer	MS internet Explore	Open Source	6.	Computer	MS outlook	Open Source	7.	Computer	Word press	Open Source
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3.	Computer	Safari	Open Source																																
4.	Computer	Chrome	Open Source																																
5.	Computer	MS internet Explore	Open Source																																
6.	Computer	MS outlook	Open Source																																
7.	Computer	Word press	Open Source																																

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	8.	Computer	Net Scape Messenger	Open Source	
	9.	Computer	Quick Heal Antivirus	Purchased	
	10.	Computer	Adobe Reader	Open Source	
	11.	Computer	VLC media Player	Open Source	
	12.	Computer	Team Viewer	Open Source	
	13.	Computer	Typing Master Pro	Open Source	
	14.	Computer	PHP	Open Source	
	15.	Computer	SQL	Open Source	
	16.	I. & C.	PLC	Open Source	
	17.	Library	Libsys Software	Purchased	
	❖ System Software				
	Sr. No.	Branch	Details of Software		Remarks Purchased / Open Source
	1.	Computer	Window XP		Pre Loaded with PC's
	2.	Computer	Apache		Open source
	3.	Computer / ECE	Window 2007		Pre Loaded with PC's
	4.	ECE	Window 2008		Pre Loaded with PC's
	5.	Computer	Window 2010		Pre Loaded with PC's
iv. Special purpose facilities available	<ul style="list-style-type: none"> ▪ Edusat: To watch expert Lectures. ▪ Conference Room: For staff meeting & Group Discussion of Students ▪ Video Conferencing Room: To interact with Higher Authority and Interview of students for placement. ▪ Smart Class Rooms: Digital teaching system to make the teaching more interactive and interesting. ▪ DLP / OHP LCD Projectors: Digital teaching system to make the teaching more interactive and interesting. 				

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<p>v. Games and Sports Facilities</p>	<ul style="list-style-type: none"> ▪ Play Ground For Outdoor Game: <ul style="list-style-type: none"> ✓ Foot Ball ✓ Basket Ball ✓ Badminton ✓ Kabaddi ✓ Athletics ▪ Indoor Game Facility: <ul style="list-style-type: none"> ✓ Table Tennis ✓ Board Games ✓ Puzzles
<p>vi. Extra Curriculum Activities</p>	<ul style="list-style-type: none"> ▪ Many Online and Offline activities are conducted in order to give those students with special talents, a chance to extend themselves and to grow in their area of expertise like: <ul style="list-style-type: none"> ✓ Poster Making Competitions ✓ Yoga Competitions ✓ Quiz Contest ✓ Organising Nation Festivals ✓ Slogan Writing Competitions ✓ Poem Recitations
<p>vii. Soft Skill Development Facilities</p>	<ul style="list-style-type: none"> ▪ Use special software to improve pronunciation ▪ Conduct expert lecturer to improve personality and interview skills. ▪ The key focus areas of Soft Skill development: <ul style="list-style-type: none"> ✓ Interpersonal skills ✓ Goal Setting and Time Management ✓ Personal grooming and professional Etiquettes ✓ Communication and Presentation skills ✓ Team Building ✓ Adaptability ✓ Overall personality development
<p>viii. Number of Classrooms</p>	<ul style="list-style-type: none"> ▪ 18
<p>ix. Number of Tutorial rooms</p>	<ul style="list-style-type: none"> ▪ 04
<p>x. Number of laboratories</p>	<ul style="list-style-type: none"> ▪ 32
<p>xi. Number of drawing halls</p>	<ul style="list-style-type: none"> ▪ 01

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xii. Number of Computer Centres with capacity of each	<ul style="list-style-type: none"> ▪ 01 Nos. with Capacity of 40 PCs with all required facilities
xiii. Central Examination Facility, Number of rooms and capacity of each.	<ul style="list-style-type: none"> ▪ 07 rooms with capacity of 40 students each.15 rooms with capacity of 25 students each.
xiv. Teaching Learning process	
<ul style="list-style-type: none"> • Curricula and syllabi for each of the programmes as approved by theUniversity. 	<ul style="list-style-type: none"> ▪ Available on HSBTE, Panchkula Website: www.hsbte.org.in ▪ Available on InstituteWebsite: www.bkngpnarnaul.ac.in
<ul style="list-style-type: none"> • Academic Calendar of the University. 	<ul style="list-style-type: none"> ▪ Available on HSBTE, Panchkula Website: www.hsbte.org.in ▪ Available on InstituteWebsite: www.bkngpnarnaul.ac.in
<ul style="list-style-type: none"> • Academic Time Table. 	<ul style="list-style-type: none"> ▪ Available on InstituteWebsite: www.bkngpnarnaul.ac.in
<ul style="list-style-type: none"> • Teaching Load of each Faculty 	<ul style="list-style-type: none"> ▪ 18-22 Hrs/week
<ul style="list-style-type: none"> • Internal Continuous Evaluation System and place. 	<ul style="list-style-type: none"> ▪ Through sessionals / periodicals assignments,actual job evaluation in workshop, Drawing sheets evaluation. Evaluation done in institute
<ul style="list-style-type: none"> • Students assessment of Faculty, System in place. 	<ul style="list-style-type: none"> ▪ Feed Back Mechanism