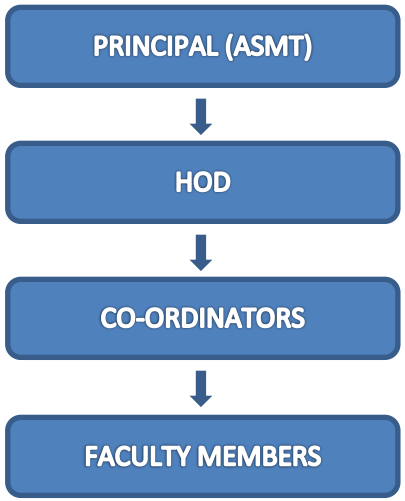
Mandatory Disclosure Updated on: 16.10.2026		
1	Name of the Institution	Anangpuria School of Management & Technology
	Address of the Institution	Village : Alampur, Ballabgarh-Sohna Major District Road, Faridabad-121004, Delhi NCR, India
	City & pin Code	Faridabad-121004
	State/UT	Haryana
	Telephone Number	0129-2206750-53
	Mobile No.	9999101047
	Email	bsaei@anangpuria.com
2	Name of the Trust	Bhawani Shanker Anangpuria Charitable Trust
	Address of the Trust	Village : Alampur, Ballabgarh-Sohna Major District Road, Faridabad-121004, Delhi NCR, India
	Telephone Number	0129-2206750-53
	Mobile No.	9999101047
	Email	bsaei@anangpuria.com
3	Name of Principal/Director	Dr. Monika Gaur
	Address	Village : Alampur, Ballabgarh-Sohna Major District Road, Faridabad-121004, Delhi NCR, India
	Telephone Number	0129-2206750-53
	Mobile No.	9911835193
	Email	Principal.asmt@anangpuria.com

4	Name of the Affiliating University	J.C. Bose University of Science & Technology, YMCA, Faridabad, Haryana	
5	**Governance:**		
	Members of the Board and their brief background	**Particular**	**Designation in the Board**
		Prof. (Dr.) Roop Krishen Khar	Chairman
		Mr. Jay Dev Parashar (Rtd. Session Judge)	Member
		Mr. Pawan Gupta	Member
			Member
		Mr. Gautam Chaudhary	Member
		Prof. (Dr.) Vikram Singh	Member
		Nominee to be deputed by State Government	Member
		Nominee to be deputed by State Government	Member
		Prof. (Dr.) Poonam Gupta	Member
		Dr. Bharti Kukreja	Member
		Dr. Monika Gaur	Member Secretary
	Frequently of the board meeting	As and when required	

	Members of Academic Advisory Body	**Particular**	**Designation in the Committee**
		Prof. (Dr.) Roop Krishen Khar	Chairman
		Mr. Rohitash Tayal	Member-Secretary
		Prof.(Dr.) Soyrabh Maan	Member
		Prof. (Dr.) Monika Gaur	Member
		Prof. (Dr.) Karan Singh Gaur	Member
	Frequently of Academic Advisory Body	As and when required	
	Organizational Chart and Processes:		
			

<table>
<tr><td></td><td>Nature and Extent of involvement of faculty and students in academic affairs/improvements</td><td></td></tr>
<tr><td></td><td>Mechanism/Norms and Procedure for democratic/good Governance</td><td></td></tr>
<tr><td></td><td></td><td></td></tr>
<tr><td></td><td>Students Feedback on Institutional Governance/faculty performance</td><td>Since inception every possible practice is being followed to allow/ encourage the students to submit their feedbacks on Institute Governance and Faculty Performance. Students are free to give their feedback directly to the Director or through their Class Representatives and/or Class Counsellors. For anonymous suggestions a Feedback Box has been placed in the Institute. The Institute also has a dedicated E-mail i.e. feedback@anangpuria.com for this purpose.</td></tr>
<tr><td></td><td>Grievance Redressal Mechanism for faculty, staff and students</td><td>Our Institute has an open door policy to provide quick and efficient solution to the grievances of staff and students. The faculty, staff and students can approach the Director/Principal/HOD at any anytime during working hour for redressal of their grievances. Besides, In pursuance with the All India Council for Technical Education and University Grant Commission Regulation 2012- Establishment of Mechanism for Grievance Redressal an internal ‘Grievance Redressal Committee’ has also been formed strictly as per the said regulation. Composition of which is as follows:
<table>
<tr><td>Particular</td><td>Designation in the Committee</td></tr>
<tr><td>Prof. (Dr.) Monika Gaur
Principal, A.S.M.T.</td><td>Chairman</td></tr>
<tr><td>Ms. Sonia Chamoli</td><td>Member</td></tr>
</table>
</td></tr>
</table>

		Assistant Professor A.S.M.T.	
		Dr. Bharti Kukreja Associate Professor, A.S.M.T.	Member
		Ms. Neha Jayant Assistant Professor A.S.M.T.	Member
		Mr. Hardik Parashar Student, B. Tech. (CSE) 3rd Year A.S.M.T.	Member
		Ms. Priya Assistant Professor A.S.M.T.	Member
		Mr. Gaurav Kansal Associate Professor, A.S.M.T.	Member Secretary cum In-charge Registry
		Furthermore, as per the direction of AICTE an online Grievance Mechanism has been induced to provide easy access not only to staff and students but also to the other stakeholder to submit their grievance and thereon timely redressal.	

	Establishment of Anti-Ragging Committee	**Particular**	**Designation in the Committee**
		Prof. (Dr.) Monika Gaur Principal, A.S.M.T.	Chairman
		Mr. C. S. Bhankar, Retd. A. C. P., Haryana Police	Member
		Mr. Ravinder Kumar, Editor In Chief, News India 22	Member
		Mr. Ram Dev Singh, Treasurer, Sahaj Sahyog Welfare Society, Delhi	Member
		Ms. Muskaan Thakkar, Assistant Professor, A.S.M.T.	Member
		Mr. Gaurav Kansal, Associate Professor, A.S.M.T.	Member
		Mr. Varun Dutt, Assistant Professor A.S.M.T.	Member Secretary

		Mr. Rajender Singh, (Parent of Mr. Mohit Rawat student of BCA (DS) 2nd Year)	Member
		Mr. Manoj Kumar, (Parent of Mr. Vaishnav student of B. Tech. (CSE) 3rd Semester	Member
		Mr. Gourav Deshwal, Student B. Tech. (CSE) 1st Year	Member
		Mr. Ronak, Student B. Tech. (IT) 3rd Year	Member
		Mr. Shri Bhagwan Goyal Supdt. (Admin), A.S.M.T	Member

	Establishment of online Grievance Redressal Mechanism	as per the direction of AICTE an online Grievance Mechanism has been induced to provide easy access not only to staff and students but also to the other stakeholder to submit their grievance and thereon timely redressal.	
	Establishment of Grievance Redressal Committee in the Institution and Appointment of OMBUDSMAN by the University	**Particular**	**Designation in the Committee**
		Prof. (Dr.) Monika Gaur	Chairman

		Principal, A.S.M.T.	
		Prof, (Dr.) Munish Vashishath Professor, Dept. of ECE, J.C. Bose University of Science and Technology, YMCA, Faridabad	Member
		Dr. Ashutosh Nigam, Professor, Dept. of Management J.C. Bose University of Science and Technology, YMCA, Faridabad	Member
		Dr. Bharti Kukreja, Professor A.S.M.T.	Member
		Mr. Varun Dutt, Assistant Professor, A.S.M.T.	Member Secretary cum In-charge Registry

	Establishment of Internal Complaint Committee (ICC)	**Particular**	**Designation in the Committee**
		Prof. (Dr.) Bharti Kukreja Professor,A.S.M.T.	Chairperson
		Ms. Chanchal Pandey Assistant Professor, A.S.M.T.	Member
		Dr. Indu Goyal, Assistant Professor, A.S.M.T.	Member Secretary
		Ms. Renuka Mangla, Assistant Professor, A.S.M.T.	Member
		Ms. Pooja Rawat, Assistant Professor, A.S.M.T.	Member
		Mr. Jay Dev Parashar, Retd. Session Judge Distt. Gwalior, Madhya Pradesh	Member
		Mr. Vinit Student, B. Tech. (CSE) 1st	Member

		Year A.S.M.T.	
		Mr. Parth Singh Student, B. Tech. (CSE) 1st Year A.S.M.T.	Member
		Ms. Kanak Student, B. Tech. (CSE) 1st Year A.S.M.T.	Member
		Adv. Nehya Chaudhary, Founder & Chief Practitioner, N Legal Solution, Gurugram	External Member

	Establishment of Committee for SC/ST	**Particular**	**Designation in the Committee**
		Prof. (Dr.) Monika Gaur Principal, A.S.M.T.	Chairman

		Ms. Priya Assistant Professor, A.S.M.T.	Member
		Ms. Pooja Rawat, Assistant Professor, A.S.M.T.	Member
		Mr. Vishwajeet Lab Assistant, A.S.M.T.	Member
		Mr. Gaurav Kansal, Associate Professor, A.S.M.T.	Member Secretary
	Internal Quality Assurance Cell	**Particular**	**Designation in the Committee**
		Prof. (Dr.) Monika Gaur Principal, A.S.M.T.	Chairperson
		Mr. Gaurav Kansal, Associate Professor, A.S.M.T.	Coordinator
		Dr. Indu Goyal, Assistant Professor, A.S.M.T.	Member
		Dr. Bharti Kukreja, Professor, A.S.M.T.	Member

		Ms. Sahiba Assistant Professor, A.S.M.T.	Member
		Ms. Kavita, Assistant Professor, A.S.M.T.	Member
		Ms. Megha Goyal, Assistant Professor, A.S.M.T.	Member
		Mr. Nitesh Gupta, Vice Chairman, B. S. A. C. T.	Member
		Prof. (Dr.) Roop K Khar Professor Anangpuria School of Pharmaceutical Sciences	Member
		Ms. Disha, Student of B. Tech. (CSE) 2nd Year A.S.M.T.	Member
		Mr. Saurabh Goyal Director, Sharp Coating Pvt. Ltd	Member
		Adv. Anil Gupta	Member

		Head Legal Cell A.G.I.	
		Mr. Sandeep Bhutani, Vice President, Tower Vision India Pvt. Ltd.	Member
		Mr. Rajender Bhati, (Parent of Mr. Mohit Rawat student of BCA(DS) 2nd Year)	Member

6	**Programmes**	
	Name of Programmes approved by AICTE	B.Tech. (Computer Science & Engineering), B.Tech. (Information Technology), & M.B.A.
	Name of Programmes Accredited by NBA	NIL
	Status of Accreditation of the courses:	NIL
	• Total No. of Courses	NIL
	• No. of Courses for which applied for Accreditation	NIL
	• Status of Accreditation – Preliminary/Applied for SAR and results awaited/Applied for SAR and visits completed/Results of the visits awaited/Rejected/Approved for ….courses (specify	NIL

	the number of courses)			
	Name	B.Tech. (Computer Science & Engineering)		
	Number of seats	60		
	Duration	04 Years		
	Cut-off Marks/rank of admission during the last three years	2024-25	2025-26	2026-27
		59.80%/647851	275/856920	287/863557
	Fee (as approved by the state government)	Rs. 1,20,000/- **Note:**		

	Placement facilities:			
	Campus Placement in last three years	2024-25	2025-26	2026-27
		39	14	30
	Minimum Salary	3 LPA	3.5LPA	2.4 LPA
	Maximum Salary	8 LPA	5.3 LPA	7 LPA
	Average Salary	5.5 LPA	4.4 LPA	4.7 LPA
	Name	B.Tech. (Information Technology)		
	Number of seats	30		
	Duration	04 Years		
	Cut-off Marks/rank of admission during the last three	2024-25	2025-26	2026-27

	years	57%/740203	315/854180	249/1061881
	Fee (as approved by the state government)	Rs. 1,10,000/- **Note:**		
	Placement facilities:			
	Campus Placement in last three years	2024-25	2025-26	2026-27
		15	2	8
	Minimum Salary	3 LPA	2.8 LPA	2.4 LPA
	Maximum Salary	5.5 LPA	6.5 LPA	5 LPA
	Average Salary	4.2 LPA	4.6 LPA	3.7 LPA

	Name	Master of Business Administration (M.B.A.)		
	Number of seats	30		
	Duration	02 Years		
	Cut-off Marks/rank of admission during the last three years	2024-25	2025-26	2026-27
			N/A	
	Fee (as approved by the state government)	Rs. 85,000/- **Note:**		
	Placement facilities:			

	Campus Placement in last three years	2024-25	2025-26	2026-27
		0	0	0
	Minimum Salary	0	3 LPA	2.2 LPA
	Maximum Salary	0	10 LPA	12.5 LPA
	Average Salary	0	6.5 LPA	8.45 LPA

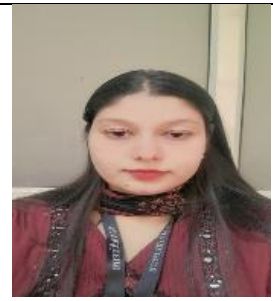
7	**Profile of Director/Principal/Faculty**													
	S. NO.	**Name**	**Designation**	**DOB**	**Qualifications**	**Permanent Faculty / Adjunct Faculty**	**Area of specialization**	**Courses taught at Diploma/ Post Diploma/ Under Graduate / Post Graduate / Post Graduate Diploma**	**Work Experience**			**Research Publications (No. of paper published in National/ International Journals/ Conferences)**	**No. of Books published with details (Name of the Book, Publisher with ISBN, Year of publication Etc.)**	**Faculty Photograph**
									Teaching	**Research**	**Industry**			
	B.Tech (Computer Science & Engineering)													
	2	Dr. Monika Gaur	Professor & Principal	04-12-1985	Ph.D (CSE), B.E. (CSE)	Regular	Electronics & Communication Engg	-	17			27	02	

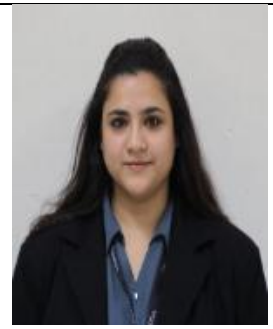
	Dr. Bharti Kukreja	Associate Professor	19-06-1973	Ph.D., M.Phil., M.A. (Eng.), PDGHRM, B.Com., B.Ed.	Regular	English	English, Effective Technical Communication, Effective Corporate Comm.,	24 years	N.A.	1 Year 10 months	20	1.Effective Technical Communication, Kataria Sons, New Delhi, 2020, ISBN 978-93-5014 2. Authored 04 School books	
	Mr. Gaurav Kansal	Associate Professor	03-07-1978	Ph.D (P) M.Tech. (MD), B.E. (ME)	Regular	Mechanical Engg	Strength of Materials, Machine Design, Operations Research	22	-	-	5		

	3	Mr. Varun Dutt	Assistant Professor	10-04-1987		Regular	Electronics & Communication Engg	Under Graduate		-	-		
	4	Ms. Ruchika Chhabra	Assistant Professor	30-04-1988	M.sc(Maths), B.Ed.	Regular	Mathematics	Algebra, Calculus,Pure maths,Discrete Maths,Numerical Analysis,Probability and Statistics,Differential Equation	11 yrs				
	5	Ms. Sonia Chamoli	Assistant Professor	6-12-1991		Regular	Computer Science & Engineering	Under Graduate					

		Ms. Sahiba	Assistant Professor	17-12-1996	Diploma(CE),B.TECH(CSE),M.TECH(CSE)	Regular		Data Analytics, R-Programming,Basics of Data Analytics,Intelligent System,Data Structure, Internet of Things,Computer Networks, Ad-hoc & Sensor Network, Data Mining, Internet Fundamentals,Computer Organization & Architecture, Computer Architecture,Multimedia &Technol	7 years	N.A	N.A	1		

								ogies						
		Ms. Chanchal Pandey	Assistant Professor	01-08-1991	MCA	Regular	Computer Applications	Java Programming,Introduction to Analytics,Wireless Communication, ,Cyber Security ,Multimedia,Management Information System, Advanced Excel,Big Data-I	2.5 yrs	NA	NA	1		

		Ms. Surbhi Thakur	Assistant Professor	30-05-1999		Regular								
		Ms. Neha Jayant	Assistant Professor	15-02-1994	B.tech(CSE), Mtech(CSE)	Regular		SNLP, DSA,DAA,DAAV	1 year 10 months	N.A	2.5	1		
		Ms. Renuka Mangla	Assistant Professor	13-06-1988	M.sc(Math), B.Ed., MCA	Regular	Mathematics	Algebra and Calculus, Probability and Statistics, pure math, quantitative reasoning, business mathem	10 yrs					

								atics						
		Ms. Kavita	Assistant Professor	28-09-1985		Regular								
		Ms. Prachi Aggarwal	Assistant Professor	15-09-1996		Regular		English, Effective Technical Communication, Effective Corporate Comm., Communication Mediation and Resolution, Training for Placement	5 years	N.A.	N.A.	1		

		Ms. Pooja Rawat	Assistant Professor	30-10-1991	BCA ,MCA,B.ED	Regular			4.5 Years	NA	NA			
		Ms. Mansi Gupta	Assistant Professor	02-01-2002	MCA	Regular		Formal Auomata,Compiler Design ,Iwt ,Python, ML,Data Science using R	1 Years	N.A.	6 Months			
		Dr. Preeti	Assistant Professor	15-01-1994		Regular								

		Ms. Nalini Sikrey	Assistant Professor	05-09-2000		Regular								
		Ms. Shikha Arora	Assistant Professor	20-09-1992		Regular								
		Ms. Sonia Goomber	Assistant Professor	23-08-1980		Regular								

		Ms. Pooja	Assistant Professor	20-11-2001		Regular								

	Permanent Faculty: Student Ratio	1:20					
	No. of Faculty employed and left during the last three years	2021-22		2020-21		2019-20	
		Employed	Left	Employed	Left	Employed	Left
		13	1	12	6	13	4

B.Tech (Information Technology)												
S. NO.	NAME	DESIGNATION	DOB	Qualifications	Permanent Faculty/ Adjunct Faculty	Area of specialization	Courses taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma	Work Experience			Research Publications (No. of paper published in National/ International Journals/Conferences)	No. of Books published with details (Name of the Book, Publisher with ISBN, Year of publication Etc.)	Faculty Photograph
								Teaching	Research	Industry			

	Permanent Faculty: Student Ratio	1:20					
	No. of Faculty employed and left during the last three years	2021-22		2020-21		2019-20	
		Employed	Left	Employed	Left	Employed	Left
		1	1	8	5	12	6

Management Studies (MBA)												
S. NO.	**NAME**	**DESIGNATION**	**DOB**	**Qualifications**	**Permanent Faculty / Adjunct Faculty**	**Area of specialization**	**Courses taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma**	**Work Experience**			**Research Publications (No. of paper published in National/ International Journals/ Conferences)**	**No. of Books published with details (Name of the Book, Publisher with ISBN, Year of publication Etc.)**	**Faculty Photograph**
								Teaching	**Research**	**Industry**			

1	Dr. Indu Goyal	Assistant Professor	31-08-1984	Ph.D, MBA, B.Sc	Regular	HRM, Marketing	Project Management, Event Management, Operations Management, Organization Behaviour	7 yrs			6	-	
2	Ms. Muskan Thakkar	Assistant Professor	15-01-2000	B.com, B.Ed, MBA	Regular	HR and Management		4yrs	NA	NA			
3	Ms. Priya	Assistant Professor	02-10-1995		Regular				-	-	-	-	

4	Ms. Dharamwati	Assistant Professor	15-09-2002	Ph.D(P), M.Com, B.Com	Regular	Marketing	Corporate Law, Corporate Accounting, Financial Accounting	6 months	NA	NA			
5	Ms. Megha Goyal	Assistant Professor	01-06-1999	MBA, BBA	Regular	Finance,	Human Resource Management, Entrepreneurship, E-Business	4 yrs	NA	NA	3		

Permanent Faculty: Student Ratio	1:20					
No. of Faculty employed and left during the last three years	2021-22		2020-21		2019-20	
	Employed	Left	Employed	Left	Employed	Left
	6	2	16	8	16	4

<table>
<tr><td>9</td><td colspan="3">Fee</td></tr>
<tr><td></td><td>• Details of fee as approved by State Fee Committee for the institution</td><td colspan="2">B.Tech:Rs. 1,05,000/-

Note: The fee of B.Tech course is yet to be approved by State Admission & Fee Committee (SAFC). The Institute is presently charging Provisional fee for B.Tech course as the Fee Revision Proposal submitted to SAFC is under consideration and the matter is also Sub-Judice in Hon’ble Punjab & Haryana High Court, Chandigarh vide CWP No. – 11640 of 2018.</td></tr>
<tr><td></td><td></td><td colspan="2">MBA : 1,15,000/-

Note: The fee of M.B.A. course is yet to be approved by State Admission & Fee Committee (SAFC). The Institute is presently charging Provisional fee for M.B.A. course as the Fee Revision Proposal submitted to SAFC is under consideration and the matter is also Sub-Judice in Hon’ble Punjab & Haryana High Court, Chandigarh vide CWP No. – 10544 of 2018.</td></tr>
<tr><td></td><td>• Time schedule for payment of fee for the entire programme</td><td colspan="2">Fee is charged from students in four quarterly instalments for each course.</td></tr>
<tr><td></td><td>• No. of fee waivers granted with amount and name of students</td><td>Name of student</td><td>Amount</td></tr>
<tr><td></td><td></td><td>1. Rajesh Singh</td><td>25000.00</td></tr>
<tr><td></td><td></td><td>2. Jugal Kumar</td><td>98780.00</td></tr>
<tr><td></td><td></td><td>3. Shivam Chandela</td><td>42500.00</td></tr>
<tr><td></td><td></td><td>4. Yash Kaushik</td><td>10000.00</td></tr>
<tr><td></td><td></td><td>5. Govind Bansal</td><td>10000.00</td></tr>
</table>

		6. Vaishnavi Bhardwaj	25000.00
		7. Shivani Singh	111830.00
	• No. of scholarship offered by the institution, duration and amount	1. Rs. 1,00,000/-, a scholarship named after our founder Late Shri Seth Om Prakash Gupta was introduced in the year 2016-2017. The scholarship is given to the Gold Medalist of the University. 2. Rs. 50,000/-, a scholarship named after Late Shri Lala Bhawani Prasad Anangpuria was introduced in the year 2001-2002. The scholarships are given to the Meritorious students attaining 1st position/rank in the University Merit list. 3. Rs. 35,000/-, a scholarship named after Late Shri Lala Shanker Lal Anangpuria was introduced in the year 2001-2002. The scholarship is given to the Meritorious students attaining 2nd position/rank in the University Merit list. 4. Rs. 25,000/-, a scholarship named after Late Shri Jan Nayak Chaudhary Devi Lal was introduced in the year 2001-2002. The scholarship is given to the Meritorious students attaining 3rd position/rank in the University Merit list. **Note:** As per the Institutes policy, no scholarship is awarded during the session 2020-21 to the students as the examinations held in Online Mode.	
	• Criteria for fee waivers/scholarship	➢ The minimum attendance of 75% is mandatory for grant of scholarship. ➢ The scholarship will be awarded on the basis of examination procedure of the respective course i.e. whether, it is annually or semester wise. ➢ If at any stage, it is found that a student has indulge in any undesirable activities, the Scholarship will stand cancelled and the very next eligible candidate will be awarded the scholarship.	

		➢ In case of tie between the students, all eligible students will be awarded scholarship. ➢ The grant of scholarship will be for the regular duration of the course only and not for any further duration of studies carried on by the students due to any of the reasons whatsoever. ➢ No scholarship will be awarded for the semester/year during which the students are engaged in any kind of Training or Internship and no regular classes are held. ➢ The amount of scholarship of the meritorious students will be adjusted against their course fee. In case of final semester/year students, the amount of scholarship will be paid only after submission of no-dues certificate by them. ➢ The scholarship will be awarded only on the basis of the final Merit List declared by the concerned Universities.
	• Estimated Cost of Boarding and Lodging in Hostel	Rs.70,000/- Approx.
	• Any other fee	**NIL**

10	**Admission**										
	No. of seats sanctioned with the year of Approval	2024-25			2025-26			2026-27			
	B.Tech. (CSE)	60			60			60			
	B.Tech. (IT)	30			30			30			
	MBA	30			30			30			
	No. of students admitted under various categories each year in the last three years:	2024-25			2025-26			2026-27			
		Gen	SC	B	Gen	SC	BC	Gen	SC	BC	

				C						
	B.Tech. (CSE)	45	2	13	46	04	10	55	02	03
	B.Tech. (IT)	23	1	06	23	nil	07	26	-	04
	MBA	23	02	05	- No admission during this session			17	-	01

	No. of applications received during last two years for admission under Management Quota and No. admitted	2021-22		2020-21	
		No. of application received under Mgmt. quota	No. of admitted student under Mgmt. quota	No. of application received under Mgmt. quota	No. of admitted student under Mgmt. quota
	B.Tech (CSE)	15	15	15	15
	B.Tech (Information Technology)	08	08	08	08
	MBA	08	08	-	-

11	**Admission Procedure:**	
	Mention the admission test being followed, name and address of the test agency/state admission authority and its URL (web site)	The Institute follows the admission procedure in Toto as framed by the competent authority/ies authorized by the Haryana Government from time to time for this purpose and its URL (web site) is https://onlinetesthry.gov.in

	No. of seats allotted to different test qualified candidates separately (AIEEE/ CET (State conducted test/ University tests/ CMAT/ GPAT)/ Association conducted test etc.)	N/A
	Calendar for admission against Management /vacant seats:	
	Last date of request for applications	14.09.2026
	Last date of submission of applications	-
	Dates for announcing final results	-
	Release of admission list (main list and waiting list shall be announced on the same day)	Yes
	Date for acceptance by the candidate (time given shall in no case be less than 15days)	-
	Last date for closing of admission	30.09.2026
	Starting of the Academic session	11.05.2026
	The waiting list shall be activated only on the expiry of date of main list	Yes
	The policy of refund of the Fee, in case of withdrawal, shall be clearly notified	As prescribed by concern authority.
12	**Criteria and weightages for Admission**	
	Describe each criterion with its respective weightages i.e. Admission Test, marks in qualifying examination etc.	On the Basis of inter-se-merit of combined merit of JEE main-2021

		conducted by NTA.
	Mention the minimum Level of acceptance, if any	B.Tech.: 45% (40% in case of candidate belong to reserved category) M.B.A.: A candidate must hold a Bachelor's Degree of 3 year duration or Post Graduate Degree in any discipline with atleast 50% marks (47.5% in case of candidate belong to the Reserve Category).
	Mention the cut-off Levels of percentage and percentile score of the candidates in the admission test for the last three years	N/A
	Display marks scored in Test etc. and in aggregate for all candidates who were admitted	N/A
13	**List of Applicants**	
	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)	N/A
14	**Results of Admission Under Management seats/Vacant seats**	
	Composition of selection team for admission under Management Quota with the brief profile of members (This information be made available in the public domain after the admission process is over)	N/A
	Score of the individual candidate admitted arranged in order or merit	N/A
	List of candidate who have been offered admission:	

B.Tech. (Computer Science & Engineering)	
1	AADITYA
2	ADITYA GUPTA
3	ALTAF
4	ANIKET
5	BHAVAY TYAGI
6	BHAVIKA SHARMA
7	CHETAN RAJ PATHAK
8	DAKSH SHARMA
9	DEEP
10	DEEP OJHA
11	DEVANSH
12	DHRUV
13	DHRUV MANCHANDA
14	DISHU SAGAR
15	DIVYA HARSANA
16	DOLI
17	GOURAV KUMAR DESHWAL

18	HARSH
19	HARSH SHARMA
20	HARSHIT JAIN
21	HIMANSHU PARMAR
22	HIMANSHU VERMA
23	ISHAN SEN
24	KANAK
25	KARAN GAUR
26	KHUSHI BHARDWAJ
27	KHUSHI VYAS
28	KRISHAN KUMAR
29	KRISHNA
30	KUNAL
31	LAKSH
32	MAIRA ALIYA
33	MANSI
34	MEGHA SAINI
35	NAVED KHAN

36	NEHA AHUJA
37	OMBABU KUMAR YADAV
38	PARI RAWAT
39	PARTH SINGH
40	PRINCE
41	RASHI DAGAR
42	RISHI
43	RISHIKA
44	RITIK
45	RIYA
46	SAGAR
47	SAHIL SINGH
48	SAKSHI SAINI
49	SAMARTH SAHU
50	SANDEEP KUMAR
51	SATYAM BABU
52	SHUBHAM
53	SHUBHAM SINGH

54	TANMAY
55	TANUSHKA
56	TANVI
57	TARUN SINGH
58	VANSH CHOKAR
59	VANSH KUMAR
60	VINIT
61	VIVEK THAKUR
62	YOGENDER

B.Tech. (Information Technology)	
1	DEVANSH CHAUHAN
2	HARSHIL KUMAR
3	KRATI AGGARWAL
4	KUNDAN GUPTA
5	NAMAN MISHRA
6	RAJ KUSHWAHA
7	ROCKY

8	DEVANSH CHAUHAN
9	HARSHIL KUMAR
10	KRATI AGGARWAL
11	KUNDAN GUPTA
12	NAMAN MISHRA

M.B.A.	
1	EKTA KAUSHIK
2	MOHAMMAD SALIM
3	SIMRAN

	Waiting list of the candidate in order of merit to be operative from the last date of joining of the first list candidate	**NA**
	List of the candidate who joined within the date, vacancy position in each category before operation of waiting list	**NA**

15	**Information of Infrastructural & other Resources available**	
	Number of Class Rooms	18
	Number of Tutorial Rooms	05
	Number of Laboratories	32
	Number of Drawing Halls	01
	Number of Computer Centres with capacity	01 with capacity of 50
	Central Examination facility, No. of rooms and capacity	Yes No. of Rooms = 15 Capacity = 483
	Online examination facility (No. of Nodes, Internet Bandwidth etc.)	38 Mbph
	Barrier free Built environment for disabled and elderly persons	Yes
	Occupancy Certificate	Yes
	Fire and Safety Certificate	Yes
	Hostel Facilities	Yes

	Library:		
	Number of Library Books/Titles/Journals available (Programme-wise)		
	Course	**Total No. of Titles**	**Total No. of Volumes**
	B.Tech (Computer Science & Engineering)	1206	12072
	B.Tech (Information Technology)	998	8298
	B.Tech (Mechanical Engineering)	1095	11689
	B.Tech (Electronics & Communication Engineering)	866	9474
	MBA	818	5393
	Journals Available		
	Course	**National**	**International**
	B.Tech (CSE/IT)	12	1
	B.Tech (Mechanical Engineering)	6	Nil
	B.Tech (Electronics & Communication Engineering)	Nil	Nil
	MBA	6	6
	List of online National/International Journals subscribed:		
	Course	**National**	**International**
	B.Tech (CSE/IT)	115	45
	B.Tech (Mechanical Engineering)	194	33
	B.Tech (Electronics & Communication Engineering)	34	07

	MBA	188	52
	E-Library facilities	Yes	
	National Digital Library (NDL) subscription details	No	
	Laboratory and Workshop:		
	List of Major Equipment/Facilities in each Laboratory/Workshop		
ELECTRONICS & COMMUNICATION ENGINEERING			
Sr. No.	**Instruments**	**Quantity**	
Basic of Electrical Engineering Lab, Workshop-1:			
1	FUNCTION GENERATOR (200KHZ)	4	
2	RLC SERIES APPARATUS	2	
3	RLC PARALLEL APPARATUS	2	
4	REGULATED POWER SUPPLY 0-30V,2A ANALOG	4	
5	REGULATED POWER SUPPLY 0-30V,3A ANALOG	2	
6	DIGITAL MULTIMETER	1	
7	VOLTMETER DC (0-30/60V)	8	
8	AMMETER DC (0-3A)	4	
9	AMMETER DC (0-1/3A)	2	
10	AMMETER DC (0-1/2A)	4	
11	AMMETER AC (0-2.5/5A)	6	
12	AMMETER AC (0-3A) PANEL MOUNTING	2	
13	AMMETER AC (0-5A) PANEL MOUNTING	2	
14	WATTMETER 5A,150/300/600V	3	
15	WATTMETER 1250 WATTS PANEL MOUNTING	2	
16	SINGLE PHASE AUTO TRANSFORMER 0-270V, 8A/15A	7	
17	3 PHASE AUTO TRANSFORMER 0-470V,15A	1	

18	LINE TESTER	1
19	SINGLE PHASE LOAD	2
20	3-PHASE LOAD	1
21	EXTENSION CORD	3
22	COMBINATION PLIER	1
23	LONG NOSE PLIER	1
24	SIDE CUTTING PLIER	1
25	CARBON RESISTENCE	150
26	SINGLE PHASE TRANSFORMER 2KVA, 230/110V	8
27	STAR DELTA STARTER	1
28	BREAD BOARD	5
29	TECHOMETER	3
30	3 PHASE INDUCTION MOTOR 1HP,415V,1390RPM, 1.8A	2
31	DC SHUNT MOTOR 3/4 HP,230V,1500RPM	4
32	SOLDERING IRON	1
33	LAMP LOAD	1
34	RHEOSTAT25,50,42,56,100 OHMS	20
35	AMMETER AC (0-1/2A)	2
36	FLUORESCENT TUBE LIGHT	2
37	SODIUM VAPOUR LAMP	1
38	ONE WAY SWITCH 5A	10
39	TWO WAY SWITCH 5A	6
40	LAMP	4
41	KIT-KAT FUSE 16A	2
42	TPIC MAIN SWITCH	3
43	CHOKE	1
44	STARTER FLUORESCENT LIGHT	2
45	SINGLE PHASE ENERGY METER	1
46	THREE PHASE ENERGY METER	2

47	BATTEN CLIP 1.25" , 1.50"	8
48	CELLING ROSE	8
49	PENDANT HOLDER	10
50	BATTENN HOLDER	6
51	WODEN BOARD	10
52	WODEN SCREW	4 Pkt
53	FILE	2
54	HAND DRILL MACHINE	1
55	DRILL BIT	3
56	ELECTRIC IRON	1
57	HEATING ELEMENT	2
58	KIT-KAT FUSE 32A	2
59	SOCKET 5A	10
60	SOCKET 15A	5
61	SWITCH 15A	5
62	MEASURING TAPE	1
63	HAMMER	1
64	INDICATOR	5
65	NAILS 20 NO.	50 GMS
66	SOLDERING IRON	4
67	OLD ALL PURPOSE FAN	1
68	SCREW DRIVER SET	1
69	VOLMETER DC (0-300V) PANEL MOUNTING	4
70	VOLMETER AC (0-125/250/500V)	3
71	VOLTMETER AC (0-75/150/300V)	6
72	AMMETER AC (0-10A)	3
73	AMMETER AC (0-20A)	1
74	WATTMETER 5/10A, 125/250/500V	4
75	DIRECT ONLINE STARTER	3

76	OLD DYNAMO	1
77	THREE PHASE INDUCTION MOTOR 5HP, 415V, 1400RPM	1
Analog Circuits Lab/Analog Electronic Circuits Lab,:		
1	CRO 30 MHz 2 Channel, Scientific, SM410	4
2	CRO 30 MHz 2 Channel, Scientific, HM203G	4
3	CRO 30 MHz 2 Channel, Scientific, Caddo 801	2
4	Power Supply , Scientific PSD 3203	4
5	Power Supply, Scientific PSD 3304	2
6	Power Supply , Marconi	3
7	Function Generator, ap Lab	4
8	Function Generator, Marconi, FG-100	1
9	ET-8085 microprocessor kit , Excel Tech	8
10	ET-86 microprocessor kit, Excel Tech	12
11	ET-86 microprocessor kit with power supply, Excel Tech	2
12	Study card 8257, Excel Tech	2
13	Study card 8253, Excel Tech	2
14	Study card 8255, Excel Tech	1
15	Power supply for temp. & Pressure module, Excel	2
16	ET-PIC micro controller , Excel	4
17	AC voltage controller module, Excel	2
18	Pressure measurement module, Excel	1
19	Pressure measurement module, Excel	1
20	Air tank with gauge & pressure & transducer and foot pump, Excel	2
21	Speed control of DC motor module with motor and cable, Excel	1
22	Lamp load, Excel	1
23	Micro controller kit with key board ET-8051 LCD	4

	PS, Excel	

24	Micro controller kit with key board ET-8051 AD LCD PS, Excel	8
25	Temp. Measurement module with RTD, heater, beaker, and amplifier for RTD on board, Excel	2
26	Motor module of PIC, Excel	1
27	RF Transmitter and Receiver	1
28	IC Burner, VPL Infotech Universal	1
29	FET CS/CD amplifier, SIBA	2
30	Transistor CB/CE characteristics, SIBA	2
31	FET char. CS/CD, SIBA, K26	1
32	FET char. CS/CD, SIBA, K26	1
33	SCR char. Kit, SIBA	2
34	Digital Multimeter, Mastech MAS830	1
35	Digital Multimeter, Mastech, M92A	1
Digital Electronics Lab, Digital System Design Lab:		
1	Analogue cum digital trainer kit (made by ECE Dept.)	10
2	CRO 30 MHz 2 Channel, Scientific SM410	8
3	CRO 30 MHz 2 Channel, Scientific, Caddo801	1
4	CRO 30 MHz 2 Channel, Scientific SM410	2
5	CRO 30 MHz 2 Channel, Scientific HM203G	1
6	Function Generator, Scientific SM5078	4
7	Function Generator, AP Lab FGIM	1
8	Function Generator, Scientific SM5078	1
9	Function Generator, Intrx ING2000	2
10	Power Supply, Elnova 634300100D	3
11	Power Supply, Elnova 634300100D	1

12	Power Supply, Elnova634300509D	2
13	Power Supply , Markonee, PSD302	4
14	RTD, SIBA SIL203	2
15	LDR, Excel, ETDSTLR	1
16	Speed meas.of DC Motor using magnetic pick-up, Excel	1
17	Speed meas.of DC Motor using Photo electric pick-up, Excel	1
18	LCR -Q meter, AP Lab 4910	1
19	Ultrasonic Transducer, Vyntics TTUST	1
MECHANICAL ENGINEERING:		
Sr. No.	**Instruments**	**Quantity**
Fluid Mechanics & Machine Lab, Fluid Mechanics Lab:		
1	ROTA METER CALIBRATION	1
2	REYNOLDS APPARATUS	1
3	NOTCH APPARATUS	1
4	LOSSES IN PIPE FITTINGS	1
5	ORIFICE &VENTURIMETER TEST RIG	1
6	LOSSES DUE TO FRICTION IN PIPE LINES	1
7	STUDY OF PRESSURE MEASURMENT	1
8	META CENTRIC Height APPARATUS	1
9	TILTING BED FLOW CHANNEL	1
10	ORIFICE &MOUTHPIECE APPARATUS	1
11	FREE & FORCED VORTEX APPARATUS	1
12	IMPACT OF JET APPARATUS	1
13	DRAG CO- EFFICIENT APPARATUS	1
14	BERNOULLIS THEOREM APPARATUS	1
15	CAVITATION APPARATUS	1
16	STUDY OF PRESSURE MEASURMENT	1

17	Surface Tension	1
18	GEAR OIL PUMP TESTING	1
19	RECIPROCATING PUMP TESTING	1
20	CENTRIFUGAL TESTING	1
21	PELTON TURBINE TESTING	1
22	FRANCIS TURBINE TESTING	1
23	HYDRUALIC RAM TESTING	1
24	CENTRIFUGAL(SERIES)/PARALLAL SET UP	1
25	KAPLAN TURBINE TESTING	1
26	WIND TUNNEL TESTING	1
Lab Name: Thermal Lab-II:		
1	Thermal Conductivity of Metal Bar THERMAL CONDUCTIVITY OF METAL	1
2	Thermal conductivity of insulating power	1
3	Thermal conductivity of solid by guarded hot plate apparatus	1
4	Stefan Boltzmann apparatus	1
5	Heat exchanger (PARALLEL FLOW AND COUNTER FLOW)	1
6	Emissivity measurement apparatus	1
7	Heat pipe apparatus	1
8	Heat transfer coefficient in forced convection	1
9	Heat transfer coefficient in natural convection	1
10	Pin-fin apparatus	1
11	Shell and tube heat exchanger	1
12	Heat transfer through composite wall	1
13	Critical radius of insulating powder	1
14	Heat transfer from fin	1
15	Drop wise/film wise condension	1
16	Two phase heat transfer unit	1

17	Double pipe heat exchanger	1
18	Concentric tube heat exchanger	1
19	Water side cross flow heat exchanger apparatus	1
20	VAPOUR COMPRESSION TESTING	1
21	MECHANICAL HEAT PUMP	1
22	AIR CONDITIONING TEST RIG	1
23	ICE PLANT	1
24	CUT SECTION OF RAC COMPONENT	1
25	AIR & WATER HEAT PUMP	1
26	ELECTROLUX REFERIGRATION	1
Lab Name: Thermal Lab-1:		
1	RECIPROCATINGDOUBLE STAGECOMPRESSOR TEST RIG	1
2	BOMB CALORIMETER	1
3	MODEL OF IMPULSE TURBINE	1
4	MODEL OF REACTION TURBINE	1
5	MODEL OF SURFACE CONDENSOR	1
6	MODEL OF LANCASHIRE BOILER	1
7	MODEL OF VELOX BOILER	1
8	MODEL OF LAMONT BOILER	1
9	MODELS	
10	A) TWO STROKE PETROL ENGINE	1
11	B) FOUR STROKE PETROL ENGINE	1
12	C) FOUR STROKE DIESEL ENGINE	1
13	D) TWO STROKE DIESEL ENGINE	1
14	PETROL ENGINE(4 STROKE) TEST RIG	1
15	PETROL ENGINE(2 STROKE) TEST RIG	1
16	DIESEL ENGINE(4 STROKE) TEST RIG	1
17	COMPUTERISED VARIABLE COMPRESSION	1

	RATIO 1 CYL.--4STROKE DIESEL ENGINE TEST RIG	
18	DIESEL ENGINE FOR PLOTTING VALUE TIMING	1
19	Non computerised four Cylinder four stroke diesel Engine test rig (Hindustan motors) with hydraulic brake Dynamometer.	1
Lab Name: Strength of Material Lab:		
1	ROCKWELL CUM BRINELL HARDNESS TESTOR	1
2	ERICHSEN CAPPING TESTINGMACHINE	1
3	TORSION TESTING MACHINE	1
4	UNIVERSAL TESTING MACHINE	1
5	IMPACT TESTINGMACHINE	1
6	Simple screw jack to find MA, VR &Efficiency	1
7	compound screw jack to find MA, VR &Efficiency	1
8	Flywheel to determine MOI	1
9	Vickers harness testing machine	1
10	Differential Wheel & Axle to find MA, VR &Efficiency	1
Lab Name: Thermal Lab-1, Thermal Lab-II:		
1	RECIPROCATINGDOUBLE STAGECOMPRESSOR TEST RIG	1
2	BOMB CALORIMETER	1
3	MODEL OF IMPULSE TURBINE	1
4	MODEL OF REACTION TURBINE	1
5	MODEL OF SURFACE CONDENSOR	1
6	MODEL OF LANCASHIRE BOILER	1
7	MODEL OF VELOX BOILER	1
8	MODEL OF LAMONT BOILER	1
9	MODELS	
10	A) TWO STROKE PETROL ENGINE	1

11	B) FOUR STROKE PETROL ENGINE	1
12	C) FOUR STROKE DIESEL ENGINE	1
13	D) TWO STROKE DIESEL ENGINE	1
14	PETROL ENGINE(4 STROKE) TEST RIG	1
15	PETROL ENGINE(2 STROKE) TEST RIG	1
16	DIESEL ENGINE(4 STROKE) TEST RIG	1
17	COMPUTERISED VARIABLE COMPRESSION RATIO 1 CYL.--4STROKE DIESEL ENGINE TEST RIG	1
18	DIESEL ENGINE FOR PLOTTING VALUE TIMING	1
19	Non computerised four Cylinder four stroke diesel Engine test rig (Hindustan motors) with hydraulic brake Dynamometer.	1
20	Thermal Conductivity of Metal Bar THERMAL CONDUCTIVITY OF METAL	1
21	Thermal conductivity of insulating power	1
22	Thermal conductivity of solid by guarded hot plate apparatus	1
23	Stefan Boltzmann apparatus	1
24	Heat exchanger (PARALLEL FLOW AND COUNTER FLOW)	1
25	Emissivity measurement apparatus	1
26	Heat pipe apparatus	1
27	Heat transfer coefficient in forced convection	1
28	Heat transfer coefficient in natural convection	1
29	Pin-fin apparatus	1
30	Shell and tube heat exchanger	1
31	Heat transfer through composite wall	1
32	Critical radius of insulating powder	1
33	Heat transfer from fin	1
34	Drop wise/film wise condension	1

35	Two phase heat transfer unit	1
36	Double pipe heat exchanger	1
37	Concentric tube heat exchanger	1
38	Water side cross flow heat exchanger apparatus	1
39	VAPOUR COMPRESSION TESTING	1
40	MECHANICAL HEAT PUMP	1
41	AIR CONDITIONING TEST RIG	1
42	ICE PLANT	1
43	CUT SECTION OF RAC COMPONENT	1
44	AIR & WATER HEAT PUMP	1
45	ELECTROLUX REFERIGRATION	1
Lab Name: Dynamics of Machine Lab:		
1	UNIVERSAL GOVERNER APPARATUS	1
2	MOTORISED GYROSCOPE APPARATUS	1
3	STATIC & DYNAMIC BALANCING	1
4	COMPOUND PENDULUM APPARATUS	1
5	BIFILAR SUSPENSION APPARATUS	1
6	MODEL OF GYROSCOPE	1
7	UNIVERSAL GOVERNOR APPARATUS (WITH SS SHAFT)	1
8	TRIFILAR SUSPENSION APPARATUS	1
9	PRONY BRAKE APPARATUS	1

Lab Name: Material Engg. Lab:		
1	POLISING MACHINE	1
2	MUFFALE FURNACE	1

3	MICROSCOPE	4
4	Rockwell hardness testing machine	1
Lab Name: Kinematics of Machine Lab:		
1	MODEL OF FOUR BAR LINK MECHANISM	1
2	MODEL OF KINEMATICPAIRS	
3	A)SLIDING PAIR	1
4	B) ROLLING PAIR	1
5	C) SPHERICALPAIR	1
6	D) SCREW PAIR	1
7	E) TURNING PAIR	1
8	F) GEAR WHEEL	1
9	G) CONSTRAINED MOTION	1
10	H) LINKS	1
11	OCILATING CYLINDER MECHANISM (MODEL)	1
12	SLIDER CRANK MECHANISM(CAM PROFILE)	1
13	COMBINED COIL & BELT FRICTION APPARATUS(TO FIND)	1
14	CAM & FOLLWER ARRANGEMENT WITH:	
15	A. TANGENT CAM WITH OCILATING FOLLWER	1
16	B. CYLINDRICALCAM WITH TRANSLATING FOLLWER	1
17	C. PLATE CAM WITH RECIPROCATING FOLLWER	1
18	D. TRANSLATING CAM WITH RECIPROCATING FOLLWER	1
19	E. END CAM WITH TRASLATING FOLLWER	1
20	BELT DRIVE-LOOSE AND FAST PULLEY	1
21	ROPE BRAKE DYNOMETER	1
22	KINEMETIC GEAR SET OF	
23	A. SPUR GEAR SET	1
24	B. HELICAL GEAR SET	1

25	C. BEVEL GEAR SET	1
26	D. SPIRAL GEAR SET	1
27	CAM ANALYSIS APPARATUS	1
28	INVERSION OF FOUR BAR MECHANISM	1
29	BELT DRIVE SINGLE STAGE	1
30	BELT DRIVE TOW STAGE SPEED	1
31	WHIT WORTH QUICK RETURN MECHANISM	1
32	CORRILLIS COMPONENTOF ACCELARATION APPARATUS WITH DIGITAL RPM INDICATOR	1
33	SM 360 SET OF 55 MECH.MODEL OF ACRYLIC	55
34	CAM ANALYSIS APPARATUS	1
35	WHIRLING OF SHAFT DEMOSTRATOR	1
36	MODEL OF INTERFERENCE AND UNDER CUTTING	1
37	Slip and Creep Measurement apparatus in belt drive	1
38	Models of	
39	Scotch yoke mechanism	1
40	Ellipse tracer model	1
41	Watt mechanism,	1
42	Peucellir linkage drive model,	1
43	Pantograph mechanism	1
44	Three stage spur gear	1
45	Herringbone gears	1
46	Epicyclic gear (sun & planet)	1
47	Compound gear train	1
48	Geneva drive (Mechanism)	1
49	Pawl and ratchet rod model	1
50	Crank slotted lever apparatus (fully calibrated)	1
51	Foot step bearing	1

52	Plummer block	1
53	Wall bracket	2
54	Knuckle Joint	1
55	Gib & cotter joint	1
56	Spigot & socket joint	1
57	Universal coupling	1
58	Flanged coupling,	1
59	Split muff coupling	1
60	Foundation bolts (with nomenclature four type)	1
61	JIB CRANE	1
MECHANICAL WORKSHOP -Workshop-I,III,IV,V,VI,VII:		
S.No.	**EQUIPMENT**	**Quantity**
1	LATHE MACHINE 4'5'	3
2	LATHE MACHINE 6'	1
3	SHAPER MACHINE18'	1
4	SHAPER MACHINE18'	1
5	BENCH DRILL M/C 1/2"	1
6	Power Hacksaw 7" Dia	1
7	Bench Grinder	1
8	Arc Welding Machine (Air Cooled)	1
9	Arc Welding Machine (Oil Cooled)	1
10	Arc Welding Machine (Air Cooled)	1
11	Foot Shearing M/C 40"	1
12	Surface Grinder 12"x6"	1
13	Surface Grinder 12"x6"	1
14	Sheet Grooving M/c (Beading)	1
15	Lever Shearing M/c 14"	1
16	Bending/Folding M/C (2'wide x 20" swing)	1
17	Coolant Tank with Pump	2

18	Milling Machine	1
19	Milling Machine	1
20	Electric Blowers (25 & 35 Dia each)	1+1=2
21	Surface plate 18"x18'	1
22	Angle Plate 6"x6"	1
23	VEE block 4" with clamps	1Pair
24	Bench Vice 5"	13
25	Bench Vice 4"	13
26	Carpentry vice 7" & 9"	13
27	Moulding Box (12"x12"x5")	6 Pairs
28	Pit furnace	1
29	Open Hearth(Furnace)	1
30	Coal fired lab furnace	1
31	Anvil	1
32	Anvil	1
33	Swage Block12"x12"x4"	1
34	Servo 5 KVA 'SEIKO' Voltage Stabilizer	1
35	CNC Milling M/C (360x130 MM)	1
36	CNC Lathe M/C (200 MM)	1
37	Desk Top computers	3
38	Machine Vice for Milling Machine	1
39	Machine Vice for Milling Machine	1
40	Mig Welding M/c	1
41	Buddy Feed 402	1
42	Mig welding Torch	1
43	Con set Feed 402 5M	1
44	Heater 110 V	1
45	CO2 Regulator	1
46	Roller V-Groove (0.8/1.2 mm)	1

47	Saffire 2HP with 2Tips	1
48	Oxygen Regulator	1
49	Aceytylene Regulator	1
50	Flash back Arcestor (O2 & Aceytelene)	1
51	Protex RO for oxygen	1
52	" RA for aceytelene	1
53	Gas Cylinders Nitrogen	1
54	Gas Cylinders DA Gas	1
55	Gas Cylinders CO2	1
56	Regulator(Asha)	1
57	spindle Valve Key	4
58	Adopter	2
59	Height Gauge 12" "Aditya" make	1
60	Vernier Caliper 200mm (Mitutoyo,Japan make)	1
61	Vernier Caliper 150mm ("Aerospace")	11
62	Vernier Caliper 150mm ("Digital")	1
63	Vernier Caliper 300mm	3
64	Bevel Protector	6
65	outside micrometer (0-25mm,Mitrutoyo') Chinese	5
66	outside micrometer (25-50)mm	1
67	Depth micrometer	1
68	Combination Set (Mitutoyo, Japan make)	1
69	Flat File Bastard 300mm	12
70	Flat File 250mm	19
71	Flat File 150mm	5
72	Flat File 200mm	9
73	Half Round File 200mm	7
74	Round File 250mm	5
75	Half Round File 150mm	5

76	Triangular File 150mm	6
77	Hammers0.250to 3.0 kg	40
78	Steel scale 300mm	37
79	Try Square 10"/12"	12
80	Dividers 6"	20
81	Universal Vice	1
82	Pliers 6"	2
83	Combination Pliers 8"	2
84	Hand Snips/Tin Cutter 10',12",14"	18
85	D/E Spanners	22
86	Screw Drivers 6" - 12"	10
87	Number Punch Set 1/4" & 7mm	3 Sets
88	Letter Punch set 1/4"	1 set
89	Marking Block 12"	4
90	Dial Indicator(Gauge) "Baker" make 0.01mm	1
91	Dial Indicator(Gauge) with magnetic stand	1 set
92	Scales 1 Meter	2
93	Try Suares 6"/8"	22
94	Adz (Basula) 1Kg,Carp.	1
95	Rip Saw 15"/18"Carp.	12
96	Chisel Mortise1"/6mm	18
97	Chisel Firmer 1",Carp.	10
98	Claw hammers 1/2 lbs.	1
99	Augor for wood drilling (1/2" & 3/4")	2
100	Punch set(Drifter) (For Forging)	1set(2no)
101	Rivetting punch set For Sheet Metal	1set(2no)
102	Try Suares 24"	1
103	Bending Stakes, Assorted For Sheet Metal	7
104	Jack Plane/Planer (9" / 7")	17

105	Trowels	10
106	Burmi (Hand Drill) For carpentry	1
107	Plug Gauge 10 H7	1
108	Pincer 8"for carpentry	1
109	Knurling Tools	3
110	Radius Gauge 7.5-15mm	7
111	Inside Spring Calliper 6"	12
112	Outside Spring Calliper 6"	10
113	Water Pump Plier 10"	2
114	Pipe Wrench 14"	1
115	Spirit Level 8"	1
116	Soldering Iron	2
117	Rebate plane 6"	4
118	Dovetail /Compass saw (12"/14")	8
119	Thread Pitch Gauge 55 & 60 degree angles	2
120	Thread Plug Gauge (M10 =2 & M12 =1)	3
121	Adopter with 2 collets (3/4" & 1/2")	1+2
122	Collets Assorted	4
123	Allen keys Assorted	5
124	Ring Spanner set/(6-32mm),Venus make	1set (12nos) 2 each
125	Drill Chuck Shaft MT 2 & Sleeve MT 3	(4nos)
126	Steel scale 150mm	6
127	Sliding Wrench 12" Venus make	1
128	C-Clamps 4",6" & 8"	6
129	Dead centres MT 3	2
130	Cramp(Carpentry hand - (vice)	1
131	Half Rd. chisel 1" (Carpentry)	2
132	Taper shank drill Dia 18 mm	2
133	Needle File Set	1 set

134	Boring bar (3/16" &5/16")	9
135	Drill chuck 1/2"	6
136	Angle Protractor	2
137	Revolving Centre Mt-3	4
138	Screw Jack	1
139	Standard Wire Gauge	2
140	Nose Pliers 6"	5
141	Work Benches (8ft x 39" x 3ft)	9
142	Welding Work Tables (2ft x 1.5ft x 2.5ft)	3
143	Tongs Assorted 12,14,18" Flat, Round hollow etc.	36
144	Dial bore Gauge (18-35mm)	1
145	Drill sleeve MT 2/3	4
146	Magnetic V-Block 4"	1
147	Flaring tools	8
148	Swaging tools	4
149	Job carriers 30mm	6
150	Tube benders Assorted (1/4,3/8,1/2 & 5/8")	5
151	Pinch Off plier	3
152	Tube Cutters Small & big	6
153	Spring benders Assorted (1/4,3/8,1/2 & 5/8")	4
154	Thread Ring Gauge M20x2.5(GO&NOT GO)	2
155	Slip Gauge Box (83 pcs.)	1 Box
156	Puppy Dial 0.01mm with Rod & Swivel Clamp	1 set
157	Feeler Gauge set	1 set
158	Sine bar	1
159	Ring Gauge Dia 20mm	1
160	Snap Gauge 20mm	1
161	Air blow Gun	1
162	Silicon Gun	1

163	Plier "Taparia" 1641	1
164	Pipe wrench 18"	1
165	Slide wrench 12"	1
166	Screw Driver 903	1
167	C-Camp 4"	1
168	C-Camp 6"	1
169	C-Camp 8"	1
170	Oxygen regulator	1
171	Long Aqllen Key Set	1 set
172	Spanner set 12/8	1
173	Screw Driver Set	1 set
174	C.I.V-Block	1
175	Jig saw (For Wood)	1
176	Hand Drill (Bosch)	1
177	Hand Drill (DeWalt)	1
178	Tube Cutter Plier	1
179	Air Grinder	1
180	Air Micro Grinder	1
181	Socket (Goti) Set	1 set
182	TIG Welding machine (Buddy TIG 200HF)	1
	List of Experimental Setup in each Laboratory/Workshop	
	Computing Facilities:	
	Internet Bandwidth	38 Mbps
	Number and configuration of system	Computer -470, Configuration of system- Core 2 Duo, i5 & i7
	Total number of system connected by LAN	All systems connected by LAN

	Total number of system connected by WAN	All systems connected by WAN
	Major software packages available	
	List of System Software	
1	Windows Multipoint Server 2011	
2	Windows Server 2012	
3	Windows Server 2016	
4	Windows 7	
5	MS Windows 8.1	
6	MS Windows 10	
7	CentOS Linux	
8	RedHat Linux	
	List of Application Software	
1	SQL Server 2012	
2	Visual Studio Pro 2015	
3	MS Office 2010	
4	Creo 3.0	
5	Embarcadero RAD Studio C++	
6	MATLAB	
7	Simulink	

8	Neural Network Toolbox
9	iLotus Foundation+ Advanced Language Lab
10	Active HDL 7.2
11	Adobe Creative Suite PRE
12	Adobe Reader
13	Java
14	Fore Front Client Security
15	Flash Player
16	Auto CAD
17	Auto CAD Civil 3D
18	Oracle 9i
19	Symantech Endpoint Protection 11.0
20	Symantech Antivirus Server 10.2
21	Ms Office 2013
22	Ms Office 2016
23	Office Multilanguage Pack
24	SQL Server 2014
25	SQL Server 2016
26	Visual Studio Pro 2017

27	Pro/ Engineering
28	Cyberoam Firewall Software
29	Standard Time Office Software
30	Turbo C++
31	Pascal
32	MS Office 2000
33	Microsoft Imagine Premium
34	COBOL 2.01
35	Macro Media Studio MX
36	JDK 1.3
37	Jre 8u144
38	Framework 3.5 dotnet
39	Microsoft Security Essential
40	MS Access 2016
41	MS Exchange Server 2016
42	MS Project 2013
43	MS Project 2016
44	Visual Basic 6.0
45	Visual FoxPro 9

	Special purpose facilities available (Conduct of Online Meetings/Webinars/Workshops, etc.)	Through MS Teams software
	Facilities for conduct of classes/courses in online mode (Theory & Practical)	YES
	Innovation Cell	No
	Social Media Cell	No
	List of facilities available	
	Games and Sports Facilities	The Institute has left no stone unturned to provide sports facilities both outdoor and indoor. A spacious sports ground of 7acres having courts, pitches and tracks has been exclusively developed for outdoor sports such as volley ball, football, basketball, badminton, hockey and cricket. Besides, the Institute also has a huge sports room for indoor games. The Institute organizes an athlete meet every year. A qualified physical educator has been appointed to guide, train and encourages the students to take part in Sports and to organize frequent sports activities.
	Extra-Curricular Activities	
	Soft Skill Development Facilities	
	Teaching Learning Process	
	Curricula and syllabus for each of the Programmes as approved by the University	**Curricula and syllabus (B.Tech.)**
	Academic Calendar of the University	**Academic Calendar**
	Academic Time Table with the name of the faculty members handling the course	**Time Table**
	Teaching load of each faculty	**Teaching Load**

	Internal continuous Evaluation System and place			
	Student's assessment of faculty, system in place			
	For each Post Graduate Courses give the following:			
	Title of the Course	**MBA**		
	Curricula and Syllabi	Curricula and Syllabi (MBA)		
	Laboratory facilities exclusive to the Post Graduate Course			
	Special Purpose			
	Software, all design tools in case			
	Academic Calendar and framework			
16	Enrolment details of the students in the last 3 years	2021-22	2020-21	2019-20
	B.Tech. (CSE)	62	60	60
	B.Tech. (IT)	31	30	30
	B.Tech. (ECE)	-	-	09
	B.Tech. (ME)	16	10	43
	B.Tech. (Civil)	Closed	Closed	-
	MBA	-	-	18

17	**List of Research Projects/ Consultancy Works**	
	Number of Projects carried out, funding agency, Grant received	NA
	Publications (if any) out of research in last three years out of masters projects	NA
	Industry Linkage	Yes
	MoUs with Industries (minimum3(10))	05
18	LoA and subsequent EoA till the current Academic Year	**LoA (DTE)** **EoA (AICTE)**
19	Accounted audited statement for the last three years	Audited Statement
20	**Best Practices adopted, if any**	