

Sr.NO	Institutions Information																																										
1	Name of the Institution MSME TECHNOLOGY CENTRE BHOPAL (A Govt. of India Society, MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES) Plot No-259/2, 261, 267/2/1, Industrial Area Special Education Zone Acharpura, Bhopal-462038 (MP) INDIA Email: msmtcbhopal@gmail.com Contact No.: 9373161257, 9373161258																																										
2	Name and Address of the Trust/Society/Company and the Trustees MSME TECHNOLOGY CENTRE BHOPAL (A Govt. of India Society, MINISTRY OF MICRO, SMALL & MEDIUM ENTERPRISES) Plot No-259/2, 261, 267/2/1, Industrial Area Special Education Zone Acharpura, Bhopal-462038 (MP) INDIA Email: msmtcbhopal@gmail.com Contact No.: 9373161257, 9373161258																																										
3	Name and Address of the Vice Chancellor/Principal/Director Mr. RANJAN CHOUDHARY Contact No.: +919561114806 dgmtcbhopal@gmail.com																																										
4	Name of the affiliating university RGPV University																																										
5	Governance: Member of the Board and their brief background & Members of Academic Advisory Body <table border="1"> <thead> <tr> <th>S.no.</th> <th>Name</th> <th>Organization</th> <th>Role</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Shri Devendra kumar Singh</td> <td>Development Commissioner, Ministry of MSME</td> <td>President</td> </tr> <tr> <td>2</td> <td>Shri Piyush Srivastva</td> <td>Joint Secetary ADC, Ministry of MSME</td> <td>Vice President</td> </tr> <tr> <td>3</td> <td>Shri V.L. Kantha Rao</td> <td>Principal Secretary, MSME Govt. of MP</td> <td>Vice President</td> </tr> <tr> <td>4</td> <td>Shri H.D Kapse</td> <td>Mnagaing Director,IGTR Aurnagabad</td> <td>Secretary</td> </tr> <tr> <td>5</td> <td>shri suresh babuji</td> <td>Dy. Director(I/C), MSME Development Institute Indore</td> <td>Treasurer</td> </tr> <tr> <td>6</td> <td>Shri Devaki Nandan</td> <td>Under Secretary, Ministry of MSME</td> <td>Joint Secretary</td> </tr> <tr> <td>7</td> <td>Shri Sanjeev Chavala</td> <td>Director (DC MSME), Ministry of MSME</td> <td>Joint Secretary</td> </tr> </tbody> </table> Frequently of the Board Meeting and Academic Advisory Body: Twice in a year Organizational chart and processes Nature and Extent of involvement of Faculty and students in academic affairs/improvements Mechanism/Norms and Procedure for democratic/good Governance Student Feedback on institutional Governance/Faculty performance: Available Grievance Redressal mechanism for Faculty, staff and students: Available Establishment of Anti Ragging Committee: Available Establishment of Online Grievance Redressal Mechanism: Available Establishment of Grievance Redressal Committee in the Institution and Appointment of RGPV by the University: Available Establishment of Internet Complaint Committee (ICC): Available Establishment of Committee for SC/ST/: Available Internal Quality Assurance Cell: Available											S.no.	Name	Organization	Role	1	Shri Devendra kumar Singh	Development Commissioner, Ministry of MSME	President	2	Shri Piyush Srivastva	Joint Secetary ADC, Ministry of MSME	Vice President	3	Shri V.L. Kantha Rao	Principal Secretary, MSME Govt. of MP	Vice President	4	Shri H.D Kapse	Mnagaing Director,IGTR Aurnagabad	Secretary	5	shri suresh babuji	Dy. Director(I/C), MSME Development Institute Indore	Treasurer	6	Shri Devaki Nandan	Under Secretary, Ministry of MSME	Joint Secretary	7	Shri Sanjeev Chavala	Director (DC MSME), Ministry of MSME	Joint Secretary
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6	Programmes Name of Programmes approved by AICTE: Diploma in Tool & Die Making & Diploma in Mechatronics For each Programme the Following details are to be given: <table border="1"> <thead> <tr> <th>Course Name</th> <th>Year</th> <th>Seats</th> <th>Duration</th> <th>Cutt off marks</th> <th>Fee</th> <th>Placement Facilities</th> <th>Minimum Salary</th> <th>Maximum Salary</th> <th>Average Salary</th> </tr> </thead> <tbody> <tr> <td>Diploma in Tool & Die Making</td> <td>2020-2021</td> <td>60</td> <td>4 Years</td> <td>DTE Norms</td> <td>152000/-</td> <td>-</td> <td>-</td> <td>-</td> <td></td> </tr> <tr> <td>Diploma in Mechatronics</td> <td>2020-2021</td> <td>60</td> <td>3 Years</td> <td>DTE Norms</td> <td>114000/-</td> <td>-</td> <td>-</td> <td>-</td> <td></td> </tr> </tbody> </table>											Course Name	Year	Seats	Duration	Cutt off marks	Fee	Placement Facilities	Minimum Salary	Maximum Salary	Average Salary	Diploma in Tool & Die Making	2020-2021	60	4 Years	DTE Norms	152000/-	-	-	-		Diploma in Mechatronics	2020-2021	60	3 Years	DTE Norms	114000/-	-	-	-			
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7	Faculty														
	Branch wise list Faculty members:														
	SL NO	Diploma in Tool & Die Making			SL NO	Diploma in Mechatronics									
	1	MR. DEBJYOTI ROY	PERMANENT	1	MR. RANJAN CHOUDHARY	PERMANENT									
	2	MR. DEVENDRA PARORA	PERMANENT	2	MR. NIKHIL WATANE	PERMANENT									
	3	MR. SUBODH KUMAR	PERMANENT	3	MISS. SHASHI KARAUTIYA	CONTRACTUAL									
	4	MR. SHAILENDRA PIPANIYA	CONTRACTUAL	4	MR. ASHISH GUPTA	CONTRACTUAL									
	5	MR. DEBASHISLENKA	CONTRACTUAL	5	MR. SHAILENDRA RAJAK	CONTRACTUAL									
	6	MISS. ARTI SHARMA	CONTRACTUAL	6	MR. AADARSH BARCHÉ	CONTRACTUAL									
	7	MR. VISHVWARDHAN SURYAVANSHI	CONTRACTUAL	7	MR. BISWAJIT BEHERA	CONTRACTUAL									
8	MR. PYARI SETHY	CONTRACTUAL	8	MR. ANKIT JAIN	CONTRACTUAL										
Permanent Faculty: Student Ratio															
Number of Faculty employed and left during the last one year															
8	Profile of Vice Chancellor/director/ Principal/Faculty														
	SL NO	NAME OF THE FACULTY	DOB	UNIQUE ID	EDUCATION QUALIFICATION	DATE OF JOINING	Area of specialization	Course	Research	Projects carried out	Patents	Technology Transfer	Research Publication	No of Books published	
	1	MR. RANJAN CHOUDHARY	25.08.1986	1-9435446857	M.S	14.01.2019	AUTOMATION								
	2	MR. DEBJYOTI ROY	12.02.1986	1-9431664470	B.E	21.06.2019	MECHANICAL								
	3	MR. DEVENDRA PARORA	28.12.1988	1-4998181684	M.Tech	17.06.2019	MECHANICAL/CAD /CAM			1			1		
	4	MR. SUBODH KUMAR	15.07.1990	1-9431210890	M.E	01.07.2019	AUTO./MECHANICAL/CAD /CAM			1			1		
	5	MR. NIKHIL WATANE	16.12.1990	1-9435200215	PGDM	01.10.2019	Automation								
	6	MR. DEBASHISLENKA	01.01.1992	1-9431761714	PGDTD&CC	15.07.2019	TOOL & DIE DESIGN,CAD,CAM								
	7	MISS. ARTI SHARMA	07.12.1995	1-9431762487	PGDTD&CC	12.03.2020	TOOL & DIE DESIGN,CAD,CAM								
	8	MR. SHAILENDRA PIPANIYA	13.03.1989	1-4855728005	ME	02.12.2018	MECHANICAL,CAD/CAM								
	9	MR. ASHISH GUPTA	05.07.1992	1-4868016872	ME	06.12.2018	MECHANICAL								
	10	MR. VISHVWARDHAN SURYAVANSHI	08.07.1992	1-9433664937	PGDTD&CC	02.03.2020	TOOL & DIE DESIGN,CAD,CAM								
	11	MR. PYARI SETHY	12.04.1993	1-9435377162	PGDTD&CC	10.10.2019	TOOL & DIE DESIGN,CAD,CAM								
	12	MRS. POOJA MALVIYA	28.07.1990		ME	01.01.2021	MATERIAL TECHNOLOGY								
	13	MR. RAJNEESH KUMAR	20.07.1996		DIPLOMA	01.01.2021	PLASTIC & MOLD TECHNOLOGY								
	14	MR. AADARSH BARCHÉ	17.01.1997		BE	20.03.2020	EC								
	15	MISS. SHASHI KARAUTIYA	23.09.1988	1-9435320614	BE	01.12.2018	EC								
	16	MR. SHAILENDRA RAJAK	10.02.1997	1-4855728005	BE	16.03.2021	MECHANICAL								
	17	MR. BISWAJIT BEHERA	03.07.1994	1-9435200461	DIPLOMA	22.11.2019	ELECTRICAL								
	18	MR. ANKIT JAIN	01.01.1990		BE	10.12.2019	IT								
	19	MRS. PRATIBHA	24.11.1990		MBA	1.09.2020	HR & FINANCE								

Fee	
Details of Fee, as approved by State Fee Committee, for the Institution.	Approved as per DTE Counselling For DIM – Rs. 38000 Per Year For ADTDM – Rs. 38000 Per Year
Time schedule for payment of Fee for the entire Programmed.	Half Yearly Installments.
No. of Fee waivers granted with amount and name of students	As per DTE Norms. (6 Seat)
Number of scholarships offered by the Institution, Duration and amount.	N.A.
Criteria for Fee waivers/scholarship	As per DTE Norms.
Estimated cost of Boarding and Lodging in Hostels	For Hostel – 1500/month For Mess – 2400/month
Any other fee please specify	Library-Rs 500/-, Internet charges-Rs 200/-, Insurance Fee- Rs 200 & Security deposit – Rs 5000/- (Refundable)
Admission	
Number of seats sanctioned with the year of approval.	120
Number of Students admitted under various categories each year in the last three years.	2020-2021 DIM – 19 ADTDM -23
Number of applications received during last two year for admission under Management Quota and number admitted.	N.A.
Admission Procedure	
Mention the admission test being followed, name and address of the test Agency/State Admission Authorities and its URL (website)	DTE Madhya Pradesh Counselling
Number of seats allotted to different Test Qualified candidate separately (AIEEE/CET (State conducted test/University tests/CMAT/GPAT)/ Association conducted test etc.	NILL

Calendar for admission against Management/vacant seats:	As per DTE Guideline
Information of Infrastructure and other Resources Available	
Number of Class Rooms and size of each	5, 77 SQUARE METER EACH
Number of Tutorial rooms and size of each	2, 77 SQUARE METER EACH
Number of Laboratories and size of each	LABORATORY -735 SQUARE METER WORKSHOP- 735 SQUARE METER AUTOMATION LAB: 66 SQUARE METERS COMPUTER LAB-1: 66 SQUARE METERS COMPUTER LAB -2: 66 SQUARE METERS HYDRAULIC LAB: 66 SQUARE METERS METROLOGY LAB: 66 SQUARE METERS SCIENCE LAB: 66 SQUARE METERS EDM LAB: 80 SQUARE METERS LANGUAGE LAB: 60
Number of Drawing Halls with capacity of each	Two, 60
Number of Computer Centers with capacity of each	2, 60
Central Examination Facility, Number of rooms and capacity of each	7, 200
Online Examination Facility (Number of Nodes, Internet bandwidth, etc.)	60, 100 MBPS
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)	<u>Annexure: 1</u>
List of online National/International Journals subscribed	Vol 6, No 1 (2021): A Review of Experimental Wear Analysis of

	Assorted Single Layer Coating on Base Material HSS M-42 Vol 6, No 1 (2021): A Review on Heat Transfer Enhancement by Wire Coil Inserts in Various Medium Vol 6, No 1 (2021): Different Types of Textile Composites and their Applications Vol 6, No 1 (2021): Theory of Manufacturing with Materials and Properties of Textile Composites- I
E-Library facilities	National Digital Library

National Digital Library (NDL) subscription details	INMPNC5SCSVKZFI
Laboratory and Workshop	
List of Major Equipment/Facilities in each Laboratory/Workshop	http://www.msmetcbhopal.org/download/Equipment%20List.pdf
List of Experimental Setup in each Laboratory/Workshop	http://msmetcbhopal.org/infrastructure.php
Computing Facilities	
Internet Bandwidth	100 MBPS
Number and configuration of System	200
Total number of systems connected by LAN	130
Total number of systems connected by WAN	2
Major software packages available	ANSYS, SOLIDWORKS, CREO, AUTODESK DELCAM, MASTERCAM, CATIA V5, UNIGRAPHICS, ALTAIR HYPERWORKS, MS Office Pro. Plus 2019
Special purpose facilities available (Conduct of online Meetings/Webinars/Workshops, etc.)	MS TEAMS, Digital writing pad, Head Phone, DLSR CAMERA

Facilities for conduct of classes/courses in online mode (Theory & Practical)	YES (MS TEAM DEGITAL PLATFORM)
Innovation Cell	YES
Social Media Cell	YES
Compliance of the National Academic Depository (NAD), applicable to PGCM/PGDM Institutions and University Departments	NOT APPLICABLE
List of facilities available	
Games and Sports Facilities	CARAMBOARD, BADMINTON, CRICKET, VOLLYBALL
Extra-Curricular Activities	OPEN THEATER
Soft Skill Development Facilities	LANGUAGE LAB
Teaching Learning Process	
Curricula and syllabus for each of the Programs as approved by the University	APPROVED
Academic Calendar of the University	AUTONOMOUS

Academic Time Table with the name of the Faculty members handling the Course	
Internal Continuous Evaluation System and place	SKILL MATRIX
For each Post Graduate Courses give the following:	
Title of the Course	
Curricula and Syllabi	
Laboratory facilities exclusive to the Post Graduate Course	NOT APPLICABLE
Special Purpose	

Software, all design tools in case	Annexure 2
Academic Calendar and framework	
Enrollment and placement details of students in the last 3 years	Annexure 3
List of Research Projects/Consultancy Works	NA
Number of Projects carried out, funding agency, Grant received	NA
Publications (if any) out of research in last three years out of master's projects	NA
Industry Linkage	MoU CRISP
MoUs with Industries (minimum 3(10))	ELECTRO AUTO INDUSTRIES, NARBADA ELECTRO ENGINEERING, KRATI DISTRIBUTION & SUPPLY, NUCLEUS ELECTRO ENTREPRISE, TESLA POWER EQUIPMENT AND PROJECT PVT. LTD.
LoA and subsequent EoA till the Current Academic Year	2020-2021
Accounted audited statement for the last three years	NOT APPLICABLE
Best Practices adopted, If any	

Note: Suppression and/or misrepresentation of information shall invite appropriate penal action. The Website shall be dynamically updated with regard to Mandatory Disclosures.

Important Instructions:

- Avoid putting personal information in public domain.
- The mandatory disclosure should be available freely to view/download to the public without any restrictions
- LoA/EoA letters (since inception) should form part of the mandatory disclosure and complete mandatory disclosure document should be converted into a single PDF file and the URL (web-link) to be entered in the AICTE portal (under attachments tab)

Annexure: 1

SR NO.	DESCRIPTION	SPECIFICATION	QTY/ NOS
1	BASIC EDM	CREDIT-1	103
2	BASIC EDM	CREDIT-2	54
3	BASIC EDM	CREDIT-3	93
4	BASIC EDM	CREDIT-4	99
5	BASIC EDM	CREDIT-6	109
6	UNIGRAPHICS- CAD	PART-I	40
7	UNIGRAPHICS- CAD	PART-I	40
8	UNIGRAPHICS- CAD	PART-I	17
9	UNIGRAPHICS- CAD	PART-II	36
10	UNIGRAPHICS- CAD	PART-II	36
11	UNIGRAPHICS- CAD	PART-II	25
12	ADVANCE TURNING	CREDIT-1	87
13	ADVANCE TURNING	CREDIT-2	107
14	ADVANCE TURNING	CREDIT-3	93
15	ADVANCE TURNING	CREDIT-4	112
16	ADVANCE TURNING	CREDIT-5	99
17	ADVANCE TURNING	CREDIT-6	100
18	CNC MILLING	CREDIT-1	90
19	CNC MILLING	CREDIT-2	103
20	ADVANCE MILLING	CREDIT-1	92
21	ADVANCE MILLING	CREDIT-2	98
22	ADVANCE MILLING	CREDIT-3	99
23	ADVANCE MILLING	CREDIT-4	85
24	ADVANCE MILLING	CREDIT-5	98
25	ADVANCE MILLING	CREDIT-6	106
26	BASIC MILLING	CREDIT-1	105
27	BASIC MILLING	CREDIT-2	106
28	BASIC MILLING	CREDIT-3	104
29	BASIC MILLING	CREDIT-4	96
30	BASIC MILLING	CREDIT-5	105
31	CNC MILLING	CREDIT-3	84
32	BASIC MILLING	CREDIT-6	105
33	CNC MILLING	CREDIT-4	104
34	CNC MILLING	CREDIT-5	80
35	CNC MILLING	CREDIT-6	100
36	EMBEDDED SYSTEM	—	95
37	PLC PROGRAMMING	—	89
38	MASTER CAM	—	58
39	MASTER CAM	—	46
40	BASIC TURNING	CREDIT-1	95
41	BASIC TURNING	CREDIT-2	75
42	BASIC TURNING	CREDIT-3	91
43	BASIC TURNING	CREDIT-4	97
44	BASIC TURNING	CREDIT-5	99
45	BASIC TURNING	CREDIT-6	105
46	PRO-ENGINEER	(WILDFIRE)	37
47	PRO-ENGINEER	(WILDFIRE)	26

48	UNIGRAPHICS	(MFG)	70
49	UNIGRAPHICS	(MFG)	37
50	ARM DEVELOPMENT SUITE FOR WINDOWS		10
51	EMBEDDED DEVELOPMENT STUDIO		10
52	CATIA SKETCHER	PART-I	48
53	CATIA SKETCHER	PART-I	49
54	PRO-ENGINEER	(WILDFIRE)	39
55	ANSYS	—	58
56	CATIA (ASSEMBLY)	PART-II	65
57	CATIA (ASSEMBLY)	PART-II	34
58	AUTO CAD	—	56
59	AUTO CAD	—	44
60	BASIC GRINDING	CREDIT-1	92
61	BASIC GRINDING	CREDIT-2	105
62	BASIC GRINDING	CREDIT-3	101
63	BASIC GRINDING	CREDIT-4	99
64	ADVANCE GRINDING	CREDIT-1	103
65	ADVANCE GRINDING	CREDIT-2	106
66	ADVANCE GRINDING	CREDIT-3	96
67	ADVANCE GRINDING	CREDIT-4	106
68	STEPPER MOTER USER MANUAL		10
69	LPC2148 USER MANUAL		12
70	TKX6S9 (V141220)USER MANUAL		10
71	PIC24FJ256 TRAINING MANUAL		10
72	LG LITE USER MANUAL		8
73	TKBASE UNIVERSAL BASE BOARD		10
74	TKB51RD2 USER MANUAL		20
75	ANSYS		41
76	PMKVY DRAFT MAN		22
77	PMKVY DRAFT MAN		38
78	INTRODUCTION TO PHYSICAL METALLURGY	—	5
79	INTRODUCTION TO ENGINEERING MATERIALS	—	5
80	MATERIAL SCIENCE AND METALLURGY	—	5
81	A COURSE IN MECHANICAL MEASUREMENTS & INSTRUMENTATION & CONTROL	—	5
82	ENGINEERING METROLOGY	—	5
83	A TEXTBOOK OF ENGINEERING METROLOGY	—	5
84	CATIA V5 6R 2015 FOR ENGINEERS & DESIGNERS	—	2
85	PRO/ENGINEER	—	5
86	NX 10.0	—	5
87	SOLID WORKS 2016	—	5
88	CAD/CAM PRINCIPLES AND APPLICATIONS	—	5
89	JIGS AND FIXTURES	—	5
90	JIGS AND FIXTURE DESIGN	5TH EDITION EDWRD G. HOFFMAN	3
91	TOOL DESIGN	—	4
92	MATLAB PROGRAMMING FOR ENGINEERS	—	5
93	MATERIAL SCIENCE AND METALLURGY FOR ENGINEERS	—	5
94	METROLOGY	—	10
95	MATERIAL SCIENCE & ENGINEERING	—	5
96	CAD/CAM THEORY & PRACTICE	—	5
97	CAD/CAM/CIM	4 TH EDITION	5
98	CD OPTICAL DRIVE MANUAL FANUC		11
99	INSTALLATION & PART LIST MANUAL	VL-550	4
100	ELECTRICAL MANUAL	VL-550	4
101	INSTALLATION OPERATOR & PART LIST MANUAL	VL-760	7
102	ELECTRICAL DIAGRAM	VL-760	6
103	STM VMC ACCURACY INSPECTION RECORD RCD	VL-550	4

104	STM VMC ACCURACY INSPECTION RECORD RCD	VL-760	7
105	ADVANCE COOLING	OIL CHILLER	12
106	ADVANCE COOLING	AIR CONDITIONER	12
107	CD DRIVE ACE MICROMATIC	LT-16 LM TURNING M/C	4
108	ELECTRICAL DOCUMENTATION MANUAL	ACE LT-16 LM	4
109	ELECTRICAL DOCUMENT	FLAT FILE	4
110	MAINTENANCE MANUAL	ACE LT-16 LM	4
111	OPERATORS MANUAL	ACE LT-16 LM	8
112	ANNEXURE	ACE LT-16 LM	4
113	BFW KNEE TYPE VERTICAL MILLING MACHINE	BFW	19
114	ILLUSTRATED SPARE PARTS MANUAL	HMT-G/R 452AP	10
115	OPERATING INSTRUCTIOS	HMT-G/R 452AP	10
116	SINUMERIK 840D sl/828D MILLING	AMS	8
117	SINUMERIK 840D SOFTWARE AND HARDWARE	AMS	8
118	OPERATING INSTRUCTIOS & MAINTENANCE MANUAL	AMS	8
119	SPARE PARTS MANUAL	AMS	8
120	ELECTRICAL MANUAL	AMS	8
121	MASTER CATALOGUE 2018 (VOLUME TWO /ROTATING TOOLS)		1
122	MASTER CATALOGUE 2018 (VOLUME TWO /TURNING TOOLS)		1
123	INNOVATIONS CATALOGUE 2016 KENNAMETAL		1
124	TASTER SENSORS (MEASURING INSTRUMENTS)		1
125	NOVI TECH		1
126	POWER CLAMP I 4.0		1
127	INNOVATIVE TOOL SOUTIONS		1
128	BLASER SWISSLUBE		1
129	TOOLING SYSTEMS NEWS 2018 (KENNAMETAL)		1
130	SYSTEMWERKZEUGE SYSTEM TOOLS		1
131	WERKZEUGAUFNAHMEN TOOL HOLDERS		1
132	OPERATION & MAINTENANCE MANUAL HYD CYL GRINDING	ANUBHAV-130/150(K-130)	3
133	SPARE PARTS MANUAL HYD CYL GRINDER	ANUBHAV-130/150(K-130)	3
134	PRESS TOOLS	P.H. JOSHI, S. CHAND	1
135	MOTION		1
136	POLYTECHNIC MATHEMATICS	D.C AGRAWAL POOJA AGRAWAL	2
137	TECHNICAL & MAINTENANCE MANUAL	YUKEN	6
138	Eng. Drawing with an Introduction to AutoCAD	Venugopal	2
139	Basic Electrical Engineering Paperback	Mittle	2
140	Basic Electronics R/P (Principles of Electronics)	V K Mehta	1
141	Workshop Technology Part 1	Chaudhary	1
142	High School English Grammar and Composition	Wren N Martin	5
143	Communication Skills Paperback	Sanjay Kumar	5
144	English for general competition	neetu singh	5
145	Comprenshive english grammar & composition	S C Gupta	2
146	Introduction to Mechatronics and Measurement	Alciatore	1

Annexure 2

SR NO.	DESCRIPTION	SPECIFICATION	QTY/ NOS
1	ANSYS Release 19.2	Mechanical & CFD Bundle Academic Space claim tool	25 5
2	SOLIDWORKS	2019	500
3	CREO	5.0.3.0	50
4	AUTODESK DELCAM 2019	Power Shape Power Mill Feature Cam	20 20 20
5	MASTERCAM 2019	Mastercam Educational: Pack Mastercam Multi axis add on	20 5
6	CATIA	V5	20
7	UNIGRAPHICS 12	NX Total Machining Bundle NX Academic Bundle	20 1
8	ALTAIR HYPERWORKS	2018	20
9	MS Office Pro. Plus	2019	100

Annexure 3

SR NO.	NAME	PARENTS NAME	COURSE
1	CHANDAN MANDLOI	KALYAN SINGH MANDLOI	Advance Diploma in Tool & Die Making
2	SAMARTH NAGAR	KOMAL NAGAR	Advance Diploma in Tool & Die Making
3	LALIT	RAMESH CHANDRA	Advance Diploma in Tool & Die Making
4	MAKHAN MALVIYA	CHHAGAN LAL	Advance Diploma in Tool & Die Making
5	TUFAN SINGH MALVIYA	BABU LAL	Advance Diploma in Tool & Die Making
6	HARSH KUMAR VARMA	RAJESH VARMA	Advance Diploma in Tool & Die Making
7	NITIN PRAKASH AHIRWAR	BHAGVANDAS AHIRWAR	Advance Diploma in Tool & Die Making
8	SHIVKUMAR CHANDEL	ROOPSINGH CHANDEL	Advance Diploma in Tool & Die Making
9	ANUJ SONI	MAHESH SONI	Advance Diploma in Tool & Die Making
10	JATIN SEN	AMRITLAL SEN	Advance Diploma in Tool & Die Making
11	YASH GOP	SHARDA PRASAD GOP	Advance Diploma in Tool & Die Making
12	HARSHIT JAIN	SHAILENDRA JAIN	Advance Diploma in Tool & Die Making
13	PIYUSH TIWARI	GOVIND TIWARI	Advance Diploma in Tool & Die Making
14	NISHCHAL SHRIVASTAVA	BRAJESH SHRIVASTAVA	Advance Diploma in Tool & Die Making
15	RAMESHWER	SANTOSH KUMAR	Advance Diploma in Tool & Die Making
16	DINDAYAL BHILALA	BADRI NARAYAN BHILALA	Advance Diploma in Tool & Die Making
17	ARJUN GOYAL	ATMARAM	Advance Diploma in Tool & Die Making
18	RAMLAKHAN	RAMCHANDRA	Advance Diploma in Tool & Die Making
19	SHUBHAM	BIRAMA LAL	Advance Diploma in Tool & Die Making
20	BHOLA	VIKRAM SINGH	Advance Diploma in Tool & Die Making
21	PRAFULSINGH	KALYAN SINGH MANDLOI	Advance Diploma in Tool & Die Making
22	VISHAL SOLANKI	KOMAL NAGAR	Advance Diploma in Tool & Die Making
23	ABHINAV KUMAR	RAMESH CHANDRA	Advance Diploma in Tool & Die Making
24	NIKITA SOURASHTRIYA	RAMESH CHANDRA	Diploma in Mechatronics
25	JAHANVI TRIVEDI	ASHWIN TRIVEDI	Diploma in Mechatronics
26	SHUBHAGNI	AJEET PARASHAR	Diploma in Mechatronics
27	DHANIRAM	JAGDEESH	Diploma in Mechatronics
28	GENDALAL	CHOTERAM	Diploma in Mechatronics
29	SYED MUSTAFA HUSAIN	SYED ABRAR HUSAIN	Diploma in Mechatronics
30	AARYAN NARVARIYA	KAMAL SINGH NARVARIYA	Diploma in Mechatronics
31	RAVINA MALVIYA	CHHAGAN LAL	Diploma in Mechatronics
32	SANJU SAHARIYA	PREMSINGH	Diploma in Mechatronics
33	MOHD FAIZ AMEEN KHAN	MOHD AMEEN KHAN	Diploma in Mechatronics
34	VANDANA DAHERIYA	RAM KUMAR DAHERIYA	Diploma in Mechatronics
35	VEERENDRA SALLAM	PRATAP SINGH SALLAM	Diploma in Mechatronics
36	ISHIKA SONI	MAHESH SONI	Diploma in Mechatronics
37	RAJ MISHRA	SANJAY KUMAR MISHRA	Diploma in Mechatronics
38	ADITYA PRATAP SINGH	AJAY PRATAP SINGH	Diploma in Mechatronics
39	KARTIK BHATTACHARYA	RANA BHATTACHARYA	Diploma in Mechatronics
40	RISHI SALUJA	SAVINDER SINGH SALUJA	Diploma in Mechatronics
41	AYUSH SHARMA	DINESH SHARMA	Diploma in Mechatronics
42	PRIYA SHARMA	RAMESH CHANDRA SHARMA	Diploma in Mechatronics