

Result Notification D.Voc. Mechanical Engineering (Tool and Die) (2023-26) Semester Second (Regular) Examination June- 2024.

The result of the following candidates who appeared in **D.Voc. Mechanical Engineering (Tool and Die) (2023-26)** Examination held in **June- 2024** is hereby declared as under:

Sr. No.	Abbreviation	Stand for:
1	Note	Marks show in in the column of result means “Pass”
2	RE	Re-appear in the paper indicated in the result column
3	RL_UMC	Result late due to Unfair Means Case
4	RL_D	Result late due to Document
5	DTN	Detained
6	AB	Absent
7	PC	Paper Cancel

Sr. No.	Nomenclature	
1.	23DCHM01	Applied Chemistry
2.	23DMTH02	Applied Mathematics II
3.	23DETH01	Value Education and Professional Ethics
4.	23DMEE05	Basics of Mechanical Engineering
5.	23DELE01	Basics of Electrical and Electronics Engineering
6.	23DMEE08	Workshop Technology – II
7.	23DCHM02	Applied Chemistry
8.	23DMEE06	Basics of Mechanical Engineering
9.	23DELE01	Basics of Electrical and Electronics Engineering
10.	23DMEE09	Workshop Technology – II
11.	23DMEE07	Mechanical Engineering Drawing

S. No.	Regn. No.	Name of Candidate	Result	Detail
1.	23DPDME02101	AJAY	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09
2.	23DPDME02104	BHUPENDER	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DCHM02 RE-23DMEE06 RE-23DMEE09
3.	23DPDME02105	DANISH	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06

S. No.	Regn. No.	Name of Candidate	Result	Detail
				RE-23DELE02 RE-23DMEE09 RE-23DMEE07
4.	23DPDME02106	DEEPAK	RE	RE-23DCHM01 RE-23DMTH02 RE-23DMEE05
5.	23DPDME02107	DHRUV CHAUDHARY	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DMEE08 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
6.	23DPDME02108	GOURAV	RE	RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
7.	23DPDME02109	HARI OM	RE	RE-23DCHM01 RE-23DMTH02 RE-23DELE01 RE-23DELE02 RE-23DMEE09
8.	23DPDME02110	HARSH KUMAR	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
9.	23DPDME02114	HIMANSHU	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
10.	23DPDME02115	HONEY	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02

S. No.	Regn. No.	Name of Candidate	Result	Detail
				RE-23DMEE09 RE-23DMEE07
11.	23DPDME02116	INDERPAL	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08
12.	23DPDME02117	JATIN	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
13.	23DPDME02119	KUNAL MALIK	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE06 RE-23DMEE09 RE-23DMEE07
14.	23DPDME02120	MANISH	RE	RE-23DMEE05 RE-23DMEE06
15.	23DPDME02121	MOHIT KUMAR	PASS	7.58
16.	23DPDME02122	PANKAJ	RE	RE-23DCHM01 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
17.	23DPDME02124	PREM KUMAR	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DMEE08 RE-23DMEE06 RE-23DMEE09 RE-23DMEE07
18.	23DPDME02128	SURAJ DAGAR	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DMEE06
19.	23DPDME02129	UDIT MUDGAL	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01

S. No.	Regn. No.	Name of Candidate	Result	Detail
				RE-23DMEE05 RE-23DELE01RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
20.	23DPDME02130	YASH	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
21.	23DPDME02131	YASH YADAV	RE	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07

Dated: 03/09/2024

Examination Department

Diploma
Mechanical Engineering (Tool and Die) (2023-26)
Second Semester (Regular)- June, 2024

Subject Name			Applied Chemistry			Applied Mathematics II			Value Education and Professional Ethics			Basics of Mechanical Engineering			Basics of Electrical and Electronics Engineering			Workshop Technology – II			Applied Chemistry			Basics of Mechanical Engineering Lab			Basics of Electrical and Electronics Engineering			Workshop Practice – II			Mechanical Engineering Drawing			SGPA
Subject Code			23DCHM01			23DMTH02			23DETH01			23DMEE05			23DELE01			23DMEE08			23DCHM02			23DMEE06			23DELE02			23DMEE09			23DMEE07			
Credit			1.5			2			1			2			1.5			2			1			1			2			3			3			
Maximum Marks			15	35	50	30	70	100	30	70	100	15	35	50	15	35	50	30	70	100	35	15	50	35	15	50	35	15	50	70	30	100	70	30	100	
Minimum Marks			6	14	20	12	28	40	12	28	40	6	14	20	6	14	20	12	28	40	14	6	20	14	6	20	14	6	20	28	12	40	28	12	40	
S. No.	Roll Number	Student's Name	Theory															Practical																		
			Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade		Int.	Ext.	Grade			
1	23DPDME02101	Ajay	6	AB	AB	14	AB	AB	4	DTN	DTN	3	DTN	DTN	6	DTN	DTN	11	DTN	DTN	18	AB	AB	14	DTN	DTN	27	AB	AB	17	DTN	DTN	32	20	C	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09
2	23DPDME02104	Bhupender	6	2	F	13	17	F	11	20	F	3	DTN	DTN	8	14	P	17	29	C	22	AB	AB	14	DTN	DTN	23	12	A	34	DTN	DTN	46	18	B+	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DCHM02 RE-23DMEE06 RE-23DMEE09
3	23DPDME02105	Danish	6	DTN	DTN	8	AB	AB	10	DTN	DTN	5	DTN	DTN	6	DTN	DTN	11	AB	AB	14	DTN	DTN	14	DTN	DTN	18	DTN	DTN	19	DTN	DTN	17	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
4	23DPDME02106	Deepak	6	8	F	19	4	F	11	30	P	6	9	F	9	15	C	19	28	C	26	8	B+	29	10	A	30	12	A+	52	22	A	52	18	A	RE-23DCHM01 RE-23DMTH02 RE-23DMEE05
5	23DPDME02107	Dhruv Chaudhary	6	6	F	18	AB	AB	11	4	F	4	DTN	DTN	6	14	P	14	7	F	24	10	B+	14	DTN	DTN	18	DTN	DTN	31	DTN	DTN	23	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DMEE08 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07

Subject Name			Applied Chemistry			Applied Mathematics II			Value Education and Professional Ethics			Basics of Mechanical Engineering			Basics of Electrical and Electronics Engineering			Workshop Technology – II			Applied Chemistry			Basics of Mechanical Engineering Lab			Basics of Electrical and Electronics Engineering			Workshop Practice – II			Mechanical Engineering Drawing			SGPA
Subject Code			23DCHM01			23DMTH02			23DETH01			23DMEE05			23DELE01			23DMEE08			23DCHM02			23DMEE06			23DELE02			23DMEE09			23DMEE07			
Credit			1.5			2			1			2			1.5			2			1			1			2			3			3			
Maximum Marks			15	35	50	30	70	100	30	70	100	15	35	50	15	35	50	30	70	100	35	15	50	35	15	50	35	15	50	70	30	100	70	30	100	
Minimum Marks			6	14	20	12	28	40	12	28	40	6	14	20	6	14	20	12	28	40	14	6	20	14	6	20	14	6	20	28	12	40	28	12	40	
S. No.	Roll Number	Student's Name	Theory																					Practical												
Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade				
6	23DPDME02108	Gourav	7	14	P	8	0	F	10	DTN	DTN	5	DTN	DTN	6	DTN	DTN	13	30	P	26	8	B+	14	DTN	DTN	20	DTN	DTN	31	DTN	DTN	17	DTN	DTN	RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
7	23DPDME02109	Hari Om	7	5	F	12	0	F	9	28	F	6	14	P	6	DTN	DTN	14	31	P	25	9	B+	23	6	B	21	DTN	DTN	38	DTN	DTN	60	29	A+	RE-23DCHM01 RE-23DMTH02 RE-23DELE01 RE-23DELE02 RE-23DMEE09
8	23DPDME02110	Harsh Kumar	6	AB	AB	13	AB	AB	3	DTN	DTN	3	DTN	DTN	6	DTN	DTN	10	AB	AB	14	AB	AB	14	DTN	DTN	28	AB	AB	49	AB	AB	34	AB	AB	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
9	23DPDME02114	Himanshu	0	DTN	DTN	0	DTN	DTN	4	DTN	DTN	2	DTN	DTN	6	DTN	DTN	1	DTN	DTN	0	DTN	DTN	14	DTN	DTN	15	DTN	DTN	0	DTN	DTN	14	DTN	DTN	RE-23DCHM01 RE-23DMTH02
10	23DPDME02115	Honey	6	DTN	DTN	10	0	F	3	0	F	4	DTN	DTN	6	DTN	DTN	10	DTN	DTN	14	DTN	DTN	14	DTN	DTN	18	DTN	DTN	32	DTN	DTN	15	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
11	23DPDME02116	Inderpal	6	5	F	18	0	F	11	20	F	4	15	F	6	11	F	13	PC	F	14	7	P	26	12	A	29	9	A	59	23	A+	63	22	A+	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08

Subject Name			Applied Chemistry			Applied Mathematics II			Value Education and Professional Ethics			Basics of Mechanical Engineering			Basics of Electrical and Electronics Engineering			Workshop Technology – II			Applied Chemistry			Basics of Mechanical Engineering Lab			Basics of Electrical and Electronics Engineering			Workshop Practice – II			Mechanical Engineering Drawing			SGPA
Subject Code			23DCHM01			23DMTH02			23DETH01			23DMEE05			23DELE01			23DMEE08			23DCHM02			23DMEE06			23DELE02			23DMEE09			23DMEE07			
Credit			1.5			2			1			2			1.5			2			1			1			2			3			3			
Maximum Marks			15	35	50	30	70	100	30	70	100	15	35	50	15	35	50	30	70	100	35	15	50	35	15	50	35	15	50	70	30	100	70	30	100	
Minimum Marks			6	14	20	12	28	40	12	28	40	6	14	20	6	14	20	12	28	40	14	6	20	14	6	20	14	6	20	28	12	40	28	12	40	
S. No.	Roll Number	Student's Name	Theory																				Practical													
			Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade				
12	23DPDME02117	Jatin	6	DTN	DTN	8	0	F	4	DTN	DTN	2	DTN	DTN	6	DTN	DTN	0	DTN	DTN	14	DTN	DTN	14	DTN	DTN	17	DTN	DTN	28	DTN	DTN	16	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
13	23DPDME02119	Kunal Malik	6	6	F	10	0	F	3	DTN	DTN	6	DTN	DTN	6	DTN	DTN	14	29	P	21	8	B	14	DTN	DTN	26	7	B+	35	DTN	DTN	20	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE06 RE-23DMEE09 RE-23DMEE07
14	23DPDME02120	Manish	7	17	C	22	51	A	11	50	B+	7	DTN	DTN	10	25	A	21	46	B+	22	9	B+	14	DTN	DTN	30	13	A+	57	22	A	52	24	A	RE-23DMEE05 RE-23DMEE06
15	23DPDME02121	Mohit Kumar	7	16	C	20	29	C	11	34	P	8	25	B+	8	28	A	22	59	A+	28	8	A	26	14	A+	30	10	A+	50	21	A	60	28	A+	7.58
16	23DPDME02122	Pankaj	6	DTN	DTN	13	34	C	10	DTN	DTN	5	DTN	DTN	6	DTN	DTN	13	4	F	19	DTN	DTN	14	DTN	DTN	19	DTN	DTN	33	DTN	DTN	16	DTN	DTN	RE-23DCHM01 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07
17	23DPDME02124	Prem Kumar	6	3	F	9	DTN	DTN	11	DTN	DTN	4	DTN	DTN	6	14	P	14	9	F	24	10	B+	14	DTN	DTN	19	8	C	44	DTN	DTN	16	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DMEE08 RE-23DMEE06 RE-23DMEE09 RE-23DMEE07
18	23DPDME02128	Suraj Dagar	7	8	F	19	0	F	12	0	F	4	DTN	DTN	8	15	C	17	30	C	26	8	B+	14	DTN	DTN	18	12	B+	42	22	B+	36	22	B	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DMEE06

Subject Name			Applied Chemistry			Applied Mathematics II			Value Education and Professional Ethics			Basics of Mechanical Engineering			Basics of Electrical and Electronics Engineering			Workshop Technology – II			Applied Chemistry			Basics of Mechanical Engineering Lab			Basics of Electrical and Electronics Engineering			Workshop Practice – II			Mechanical Engineering Drawing			SGPA		
Subject Code			23DCHM01			23DMTH02			23DETH01			23DMEE05			23DELE01			23DMEE08			23DCHM02			23DMEE06			23DELE02			23DMEE09			23DMEE07					
Credit			1.5			2			1			2			1.5			2			1			1			2			3			3					
Maximum Marks			15	35	50	30	70	100	30	70	100	15	35	50	15	35	50	30	70	100	35	15	50	35	15	50	35	15	50	70	30	100	70	30	100			
Minimum Marks			6	14	20	12	28	40	12	28	40	6	14	20	6	14	20	12	28	40	14	6	20	14	6	20	14	6	20	28	12	40	28	12	40			
S. No.	Roll Number	Student's Name	Theory																		Practical																	
			Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade						
19	23DPDME02129	Udit Mudgal	0	DTN	DTN	0	DTN	DTN	4	DTN	DTN	2	DTN	DTN	6	DTN	DTN	0	DTN	DTN	0	DTN	DTN	14	DTN	DTN	9	DTN	DTN	0	DTN	DTN	16	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07		
20	23DPDME02130	Yash	0	DTN	DTN	6	DTN	DTN	3	DTN	DTN	4	DTN	DTN	3	DTN	DTN	2	DTN	DTN	0	DTN	DTN	14	DTN	DTN	12	DTN	DTN	5	DTN	DTN	16	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07		
21	23DPDME02131	Yash Yadav	0	DTN	DTN	5	DTN	DTN	4	DTN	DTN	2	DTN	DTN	2	DTN	DTN	0	DTN	DTN	0	DTN	DTN	14	DTN	DTN	7	DTN	DTN	0	DTN	DTN	12	DTN	DTN	RE-23DCHM01 RE-23DMTH02 RE-23DETH01 RE-23DMEE05 RE-23DELE01 RE-23DMEE08 RE-23DCHM02 RE-23DMEE06 RE-23DELE02 RE-23DMEE09 RE-23DMEE07		

Date : 03/09/2024

*The Results displayed here subject to updation/correction. The final result will on DMC.

Examination Department