



## Result Notification D.Voc Industrial Electronics (2021-24), Semester Fourth (Regular) Examination June-2023

The result of the following candidates who appeared in **D.Voc Industrial Electronics (2021-24)**, Semester **Fourth (Regular)** Examination **June-2023** 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	DTN	Detained
5	AB	Absent
6	PC	Paper Cancel

Sr. No.	Nomenclature	
1	ZDGE-202	Statistical Process Control
2	EDIM-204	Electronics Instruments and Measurements
3	EDCS-206	Control System
4	EDMS-208	Plant Maintenance and Safety
5	EDTS-210	Transducers and Signal Conditioning
6	EDAE-204P	Electronics Instruments and Measurements
7	EDCS-206P	Control System
8	EDTS-210P	Transducers and Signal Conditioning
9	EOJT-IE-202	NSQF Aligned on Job Training

S. No.	Regn. No.	Name of Candidate	Result	Detail
1	21L5IDE03102	SUDHA AHIRWAR	PASS	8.77
2	21L5IDE03103	MOHIT MISHRA	RE	AB-ZDGE-202, AB-EDIM-204 AB-EDCS-206, AB-EDMS-208 AB-EDTS-210, AB-EDIM-204P AB-EDCS-206P, AB-EDTS-210P RE-EOJT-IF-202
3	21L5IDE03107	NIRANJAN KUMAR	RE	RE-ZDGE-202, RE-EDIM-204 RE-EDCS-206, RE-EDMS-208 RE-EDTS-210
4	21L5IDE03108	VEER	RE	RE-ZDGE-202, RE-EDIM-204 RE-EDCS-206, RE-EDMS-208 RE-EDTS-210
5	21L5IDE03112	SUMIT DESHWAL	RE	RE-ZDGE-202, RE-EDIM-204 RE-EDCS-206, RE-EDMS-208 RE-EDTS-210
6	21L5IDE03114	AJAY	RE	AB-ZDGE-202, AB-EDIM-204 AB-EDCS-206, AB-EDMS-208 AB-EDTS-210, AB-EDIM-204P

<b>S. No.</b>	<b>Regn. No.</b>	<b>Name of Candidate</b>	<b>Result</b>	<b>Detail</b>
				AB-EDCS-206P, AB-EDTS-210P RE-EOJT-IF-202

Date: 20-09-2023

D.Voc																																
Industrial Electronics (2021-24)																																
Fourth Semester (Regular)- June,2023																																
Subject Name			Statistical Process Control			Electronics Instruments and Measurements			Control System			Plant Maintenance and Safety			Transducers and Signal Conditioning			Electronics Instruments and Measurements			Control System			Transducers and Signal Conditioning			NSQF Aligned on Job Training			SGPA		
Subject Code			ZDGE-202			EDIM-204			EDCS-206			EDMS-208			EDTS-210			EDIM-204P			EDCS-206P			EDTS-210P			EOJT-IE-202					
Credit			4			3			2			3			2			1			2			1			12					
Maximum Marks			30	70	100	15	35	50	15	35	50	30	70	100	15	35	50	35	15	50	35	15	50	245	105	350						
Minimum Marks			12	28	40	6	14	20	6	14	20	12	28	40	6	14	20	14	6	20	14	6	20	98	42	140						
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						
1	21L5IDE03102	SUDHA AHIRWAR	26	47	A	11	24	A	10	20	B+	22	60	A+	12	18	B+	27	11	A	22	13	A	28	11	A	231	102	O	8.77		
2	21L5IDE03103	MOHIT MISHRA	25	AB	AB	7	AB	AB	6	AB	AB	14	AB	AB	7	AB	AB	15	AB	AB	16	AB	AB	16	AB	AB	110	AB	AB	AB-ZDGE-202 AB-EDIM-204 AB-EDCS-206 AB-EDMS-208 AB-EDTS-210 AB-EDIM-204P AB-EDCS-206P AB-EDTS-210P RE-EOJT-IF-202		
3	21L5IDE03107	NIRANJAN KUMAR	24	15	F	9	0	F	8	2	F	18	3	F	9	4	F	21	10	B+	18	11	B	21	10	B+	166	68	B+	RE-ZDGE-202 RE-EDIM-204 RE-EDCS-206 RE-EDMS-208 RE-EDTS-210		
4	21L5IDE03108	VEER	24	0	F	9	3	F	8	3	F	18	10	F	8	3	F	22	10	B+	19	12	B+	21	9	B+	127	62	C	RE-ZDGE-202 RE-EDIM-204 RE-EDCS-206 RE-EDMS-208 RE-EDTS-210		
5	21L5IDE03112	SUMIT DESHWAL	24	5	F	8	1	F	7	1	F	15	6	F	8	1	F	21	9	B+	18	11	B	21	9	B+	172	83	A	RE-ZDGE-202 RE-EDIM-204 RE-EDCS-206 RE-EDMS-208 RE-EDTS-210		
6	21L5IDE03114	AJAY	24	AB	AB	10	AB	AB	8	AB	AB	17	AB	AB	11	AB	AB	24	AB	AB	19	AB	AB	24	AB	AB	99	AB	AB	AB-ZDGE-202 AB-EDIM-204 AB-EDCS-206 AB-EDMS-208 AB-EDTS-210 AB-EDIM-204P AB-EDCS-206P AB-EDTS-210P RE-EOJT-IF-202		

Date : 20/09/2023

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

Examination Department