



Result Notification D.Voc Industrial Electronics (2019-22) Semester First (Re-Appeal) Examination December- 2021.

The result of the following candidates who appeared in **D.Voc Industrial Electronics (2019-22) Semester First (Re-Appeal) Examination** held in **December-2021** 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.	EDPI-301	Principles of Instrumentation
2.	EDQM-303	Quality Management
3.	EDPL-305	Programmable Logic Controller
4.	EDDC-307	Electronic Devices Circuits
5.	EDES-309	Electrical Machines
6.	EDPI-301P	Principles of Instrumentation
7.	EDPL-305P	Programmable Logic Controller
8.	EDDC-307P	Electronic Devices Circuits
9.	EDES-309P	Electrical Machines
10.	EOJT-IE-301	NSQF Aligned On Job Training

S. No.	Regn. No.	Name of Candidate	Result	Detail
1.	20L5IDE03102	PREET RATHORE	RE	RE-MTH-301 RE-EVS-301 RE-PHY-301
2.	20L5IDE03103	PUSHPENDER	RE	RE-ENG-301 AB-MTH-301 RE-EVS-301 AB-PHY-301 RL-ENG-301L RL-EED-301 RL-OJT-301 RL-PHY-301L
3.	20L5IDE03104	NIKHIL	RE	RE-MTH-301 RE-PHY-301
4.	20L5IDE03107	VIKRAM	RE	RE-EVS-301 RE-PHY-301
5.	20L5IDE03109	BHUPENDER	RE	RE-ENG-301 RE-EVS-301 RE-PHY-301

S. No.	Regn. No.	Name of Candidate	Result	Detail
6.	20L5IDE03110	MANISH	RE	RE-MTH-301 RE-EVS-301 RE-PHY-301
7.	20L5IDE03112	HITESH	RE	RE-MTH-301 RE-PHY-301 RE-EED-301
8.	20L5IDE03113	DEEPAK	RE	RE-MTH-301 RE-EVS-301 RE-PHY-301 RL-EED-301
9.	20L5IDE03115	ROHIT KUMAR	RE	RE-PHY-301
10.	20L5IDE03116	PRASHANT	RE	RE-MTH-301 AB-EVS-301 RE-PHY-301
11.	20L5IDE03117	MAYANK	RE	RE-ENG-301 RE-MTH-301 RE-PHY-301
12.	20L5IDE03119	JAI PRAKASH	RE	RE-ENG-301 RE-EVS-301 RE-PHY-301

Dated: 07/09/2022

Diploma of Vocation																													
Industrial Electronics (2020-23)																													
First Semester (Re-Appear)- December, 2021																													
Subject Name			Language (English)			Applied Mathematics - I			EVS			Applied Physics			Language (English)			Electrical Engineering Drawing			Applied Physics			On The Job Training			SGPA		
Subject Code			ENG-301			MTH-301			EVS-301			PHY-301			ENG-301L			EED-301			PHY-301L			OJT-301					
Credit			3			4			4			2			1			3			1			12					
Maximum Marks			15	35	50	30	70	100	30	70	100	15	35	50	35	15	50	70	30	100	35	15	50	245	105	350			
Minimum Marks			6	14	20	12	28	40	12	28	40	6	14	20	14	6	20	28	12	40	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						
1	20L5IDE03102	PREET RATHORE	12	20	B+	22	0	F	28	19	F	11	1	F	28	13	A+	55	27	A+	22	10	B+	188	80	A	RE-MTH-301 RE-EVS-301 RE-PHY-301		
2	20L5IDE03103	PUSHPENDER	7	9	F	10	0	F	20	20	F	6	0	F	14	RL	AB	2	RL	AB	12	RL	AB	8	RL	AB	RE-ENG-301 AB-MTH-301 RE-EVS-301 AB-PHY-301 RL-ENG-301L RL-EED-301 RL-OJT-301 RL-PHY-301L		
3	20L5IDE03104	NIKHIL	9	15	C	12	5	F	23	28	C	8	0	F	22	10	B+	43	12	B	19	8	C	173	72	A	RE-MTH-301 RE-PHY-301		
4	20L5IDE03107	VIKRAM	6	14	P	20	31	C	20	24	F	6	0	F	16	9	C	53	27	A+	14	6	P	198	90	A+	RE-EVS-301 RE-PHY-301		
5	20L5IDE03109	BHUPENDER	6	10	F	11	31	P	19	6	F	7	2	F	20	9	B	33	27	B+	14	8	P	185	79	A	RE-ENG-301 RE-EVS-301 RE-PHY-301		
6	20L5IDE03110	MANISH	9	15	C	11	1	F	26	20	F	9	1	F	25	11	A	58	27	A+	21	10	B+	185	86	A	RE-MTH-301 RE-EVS-301 RE-PHY-301		
7	20L5IDE03112	HITESH	9	16	C	16	0	F	22	28	C	9	0	F	22	12	B+	31	9	F	15	6	P	176	75	A	RE-MTH-301 RE-PHY-301 RE-EED-301		
8	20L5IDE03113	DEEPAK	6	17	C	10	0	F	19	18	F	6	2	F	16	10	C	5	RL	RL	15	6	P	159	58	B+	RE-MTH-301 RE-EVS-301 RE-PHY-301 RL-EED-301		
9	20L5IDE03115	ROHIT KUMAR	10	22	B+	11	35	C	20	28	C	6	3	F	22	11	B+	41	24	B+	14	6	P	188	85	A	RE-PHY-301		
10	20L5IDE03116	PRASHANT	12	18	B+	13	1	F	19	20	F	6	3	F	29	12	A+	34	21	B	15	6	P	190	88	A	RE-MTH-301 AB-EVS-301 RE-PHY-301		

Subject Name			Language (English)			Applied Mathematics - I			EVS			Applied Physics			Language (English)			Electrical Engineering Drawing			Applied Physics			On The Job Training			SGPA
Subject Code			ENG-301			MTH-301			EVS-301			PHY-301			ENG-301L			EED-301			PHY-301L			OJT-301			
Credit			3			4			4			2			1			3			1			12			
Maximum Marks			15	35	50	30	70	100	30	70	100	15	35	50	35	15	50	70	30	100	35	15	50	245	105	350	
Minimum Marks			6	14	20	12	28	40	12	28	40	6	14	20	14	6	20	28	12	40	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	
11	20LSIDE03117	MAYANK	9	8	F	17	2	F	25	28	C	9	0	F	23	11	B+	36	24	B+	21	9	B+	164	70	B+	RE-ENG-301 RE-MTH-301 RE-PHY-301
12	20LSIDE03119	JAI PRAKASH	9	11	F	13	30	P	20	20	F	6	0	F	22	10	B+	19	24	P	15	6	P	180	80	A	RE-ENG-301 RE-EVS-301 RE-PHY-301

Date: 07/09/2022

Examination Department

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