



SHRI VISHWAKARMA SKILL UNIVERSITY

(A State Skill University, setup by an Act of Legislature in 2016)

Result Notification **B.Voc Robotics and Automation (2018-21)** Semester **Fifth (Re-appear)** Examination **July- 2021**.

The result of the following candidates who appeared in **B.Voc Robotics and Automation (2018-21)** Semester **Fifth (Re-appear)** Examination held in **July-2021** is hereby declared as under:

Sr. No.	Abbreviation	Stand for:
1	Note	Marks show 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

Sr. No.	Nomenclature	
1	DBEC-301	Linear Integrated Circuits
2	ZBGE-304	Entrepreneurship
3	DBME-303	Mobile Robots
4	DBME-305	Robotic Design and Control
5	DBEE-307	Power Electronics & Drives
6	DBME-305P	Robotic Design and Control
7	DBEE-307P	Power Electronics & Drives
8	DBEC-301P	Linear Integrated Circuits Lab
9	DBME-303P	Mobile Robots Lab
10	DOJT-301	NSQF On Job Training

S. No.	Regn. No.	Name of Candidate	Result	Detail
1.	18L7-02RBA101	AJIT KUMAR	RE	RE-DBEC-301
2.	18L7-02RBA103	ANIKET	PASS	6.17
3.	18L7-02RBA104	BHUPENDER	RE	RE-DBEC-301 RE-ZBGE-304
4.	18L7-02RBA105	DEVENDER KUMAR	RE	RE-DBEC-301
5.	18L7-02RBA110	KAUSHAL KUMAR	RE	RE-DBEC-301 RE-ZBGE-304
6.	18L7-02RBA112	LALIT KUMAR	PASS	6.87
7.	18L7-02RBA115	MOHIT YADAV	RE	RE-DBEC-301
8.	18L7-02RBA118	OMVEER	PASS	7.10
9.	18L7-02RBA119	OOMANG BISHNOI	RE	RE-DBEC-301 RE-DBEE-307
10.	18L7-02RBA127	SUDEEP KUMAR GUPTA	PASS	6.33

S. No.	Regn. No.	Name of Candidate	Result	Detail
11.	18L7-02RBA128	VIJAY KUMAR	RE	RE-DBEC-301

Dated: 30/10/2021

Examination Department

Bachelor of Vocation
B.Voc Robotics and Automation(2018-21)
Fifth Semester (Re-appear)- July, 2021

Subject Name			Linear Integrated Circuits			Entrepreneurship			Mobile Robots			Robotic Design and Control			Power Electronics & Drives			Robotic Design and Control			Power Electronics & Drives			Linear Integrated Circuits Lab			Mobile Robots Lab			NSQF On Job Training			SGPA
Subject Code			DBEC-301			ZBGE-304			DBME-303			DBME-305			DBEE-307			DBME-305P			DBEE-307P			DBEC-301P			DBME-303P			DOJT-301			
Credit			2			3			3			2			2			1			1			2			2			12			
Maximum Marks			15	35	50	30	70	100	15	35	50	15	35	50	15	35	50	35	15	50	35	15	50	35	15	50	35	15	50	245	105	350	
Minimum Marks			6	14	20	12	28	40	6	14	20	6	14	20	6	14	20	14	6	20	14	6	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	Int.	Ext.	Grade	Int.	Ext.	Grade	
1	18L7-02RBA101	Ajit Kumar	12	6	F	28	28	B	11	14	C	13	14	C	12	14	C	27	14	A+	30	10	A+	23	8	B+	28	10	A	167	50	B+	RE-DBEC-301
2	18L7-02RBA103	Aniket	10	14	C	23	43	B+	11	20	B+	11	20	B+	10	16	C	30	11	A+	29	9	A	23	8	B+	31	10	A+	105	70	C	6.17
3	18L7-02RBA104	Bhupender	9	10	F	24	25	F	10	20	B+	12	17	B	11	15	C	26	9	A	27	10	A	17	8	C	26	9	A	100	80	C	RE-DBEC-301 RE-ZBGE-304
4	18L7-02RBA105	Devender Kumar	12	8	F	22	29	C	11	21	B+	11	14	C	13	14	C	29	13	A+	31	11	A+	25	10	A	31	10	A+	179	80	A	RE-DBEC-301
5	18L7-02RBA110	Kaushal Kumar	10	6	F	20	0	F	9	17	C	10	19	B	11	15	C	25	11	A	30	8	A	17	10	C	26	7	B+	138	60	B	RE-DBEC-301 RE-ZBGE-304
6	18L7-02RBA112	Lalit Kumar	8	15	C	20	29	C	12	19	B+	11	14	C	12	15	C	28	13	A+	28	13	A+	19	8	C	27	9	A	168	100	A	6.87
7	18L7-02RBA115	Mohit Yadav	11	3	F	17	34	C	13	25	A	11	14	C	13	16	B	28	13	A+	32	11	A+	23	9	B+	30	9	A	99	85	C	RE-DBEC-301
8	18L7-02RBA118	Omveer	7	20	C	18	48	B+	9	29	A	10	18	B	9	14	C	26	11	A	26	9	A	19	6	C	26	8	B+	171	100	A	7.10
9	18L7-02RBA119	Oomang Bishnoi	12	10	F	24	33	B	12	21	B+	12	20	B+	12	10	F	30	12	A+	29	10	A	25	8	B+	26	12	A	104	80	C	RE-DBEC-301 RE-DBEE-307
10	18L7-02RBA127	Sudeep Kumar Gupta	7	14	P	12	42	C	12	20	B+	11	15	C	10	17	C	28	9	A	27	11	A	18	9	C	27	11	A	149	70	B+	6.33
11	18L7-02RBA128	Vijay Kumar	11	8	F	28	32	B+	10	19	B	11	14	C	12	15	C	29	14	A+	29	9	A	21	9	B+	28	9	A	153	50	B	RE-DBEC-301

DATE:- 30/10/2021

EXAMINATION DEPARTMENT

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