



SHRI VISHWAKARMA SKILL UNIVERSITY

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

Result Notification **Diploma in German Language (2022-23)** Semester Third (**Regular**) Examination **December-2023**. The result of the following candidates who appeared in **Diploma in German Language (2022-23)** Semester Third (**Regular**) Examination held in **December- 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	OMS-501	Entrepreneurship
2	Project-503	Project
3	OJT-501	OJT

S. No.	Regn. No.	Name of Candidate	Result	Detail
1	22L5DGL08107	HARVANSH	RE	AB-OJT-501, AB-OMS-501 AB-Project-503
2	22L5DGL08108	JYOTI	PASS	8.00
3	22L5DGL08111	PANKAJ	PASS	8.06
4	22L5DGL08117	SACHIN	PASS	7.88
5	22L5DGL08118	TANU	PASS	8.00
6	22L5DGL08120	TARUN KUMAR	PASS	7.88
7	22L5DGL08121	UMESH	PASS	7.82
8	22L5DGL08124	YOGESH	PASS	7.06

Date: 01-03-2024

Diploma
German Language (2022-23)
Third Semester (Regular)- December, 2023

Subject Name			Entrepreneurship			Project			OJT			SGPA
Subject Code			OMS-501			Project-503			OJT-501			
Credit			2			2			30			
Maximum Marks			30	70	100	70	30	100	245	105	350	
Minimum Marks			12	28	40	28	12	40	98	42	140	
S. No.	Roll Number	Student's Name	Theory						Practical			
			Int.	Ext.	Grade	Int.	Ext.	Grade	Int.	Ext.	Grade	
1	22L5DGL08107	HARVANSH	22	AB	AB	28	AB	AB	98	AB	AB	AB-OJT-501 AB-OMS-501 AB-Project-503
2	22L5DGL08108	JYOTI	27	31	B	68	27	O	192	85	A+	8.00
3	22L5DGL08111	PANKAJ	22	49	A	62	24	A+	190	82	A	8.06
4	22L5DGL08117	SACHIN	25	34	B	60	18	A	189	78	A	7.88
5	22L5DGL08118	TANU	27	42	B+	60	26	A+	192	85	A+	8.00
6	22L5DGL08120	TARUN KUMAR	25	28	C	65	20	A+	188	80	A	7.88
7	22L5DGL08121	UMESH	23	31	C	60	18	A	187	75	A	7.82
8	22L5DGL08124	YOGESH	24	33	B	60	26	A+	150	75	B+	7.06

Date : 01-03-2024

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