

PANJAB UNIVERSITY CHANDIGARH

NOTIFICATION NO. B. VOC. (SOFTWARE DEVELOPMENT) 6th SEM. MAY/2024/M/1

RESULT OF THE

B. Voc. (Software Development) 6th Semester Examinations May, 2024

The result of each candidate is notified as shown in the column of "Result". Credits and Marks have been shown in case of pass candidates. RLL means Result later for want of lower examination result. RLA means result later for want of awards.

Subject Code and Subjects for the B. Voc. (Software Development)

Sr. No.	Code	Subject Description	Total Credits	Minimum Pass Marks	Maximum Marks
1	GEN-601	Entrepreneurship Development Programme	6	35	100
2	SD-308	E-Commerce	6	35	100
3	SD-309	Emerging Technologies in Computing	6	35	100
4	SD-310	PHP Programming	6	35	100
5	SD-311	Network Management	6	35	100
6	SIT-601	Summer Industrial/In-house Training and Comprehensive Viva	6	35	100

MAXIMUM MARKS: 3300

FIRST DIVISION: 1980 OR MORE MARKS

SECOND DIVISION: 1650 TO 1979 MARKS

THIRD DIVISION: BELOW 1650 MARKS

<u>Roll No.</u>	<u>Regd. No.</u>	<u>Name of the Candidate's</u>	<u>Father's Name/ Mother's Name</u>	<u>Result</u> <u>Marks Obtained</u>	<u>Credits Earned</u>
<u>R S D College, Ferozepur City.</u>					
21041873	11521000525	Dishank Kachroo	Sanjay Kachroo/ Renu Bala	RLA	--
21041878	11521000529	Mantaj Singh	Sukhbir Singh/ Sukhdeep Kaur	Pass But RLL	--
21041879	11521000530	Vikram Singh	Kalyan Singh/ Ranjit Kaur	Pass But RLL	--
<u>Swami Premanand Mahavidyala, Mukerian (Hoshiarpur)</u>					
21041903	16021000625	Anmoldeep Singh	Sukhwinder Singh/ Harwinder Kaur	2279	198
21041906	16021000628	Deepak Kumar	Yashpal Kaushal/ Tripta Devi	Pass But RLL	--
21041917	16021000638	Lalit Saini	Mangal Saini/ Geeta Saini	Pass But RLL	--
21041919	16021000619	Mandeep Kaur	Jasvir Singh/ Parmjit Kaur	2666	198
21041930	16021000649	Rishav Rana	Mohan Lal Rana/ Sushma Devi	Pass But RLL	--
21041938	16021000621	Sandeep Kaur	Balvinder Singh/ Kanwaljit Kaur	2830	198

Total: - 9

CHANDIGARH-160014
August 29, 2024

O.S.E.

A.R.E. III

D.R.E.

Controller of Examinations