

PANJAB UNIVERSITY

**Notification No. P.G. Diploma in Advertising and Public Relations- 2nd Sem./2019-M/1
Result of the
P.G. Diploma in Advertising and Public Relations 2nd Semester, Examination held in
May, 2019**

Result of each candidate is hereby notified as shown in the column of result. Marks shown in the column of result means Pass. 'CS' means candidature suspended for want of Registration No. and/or non-submission of any other documents.

<u>Papers</u>	<u>Subject Description</u>	<u>Maximum Marks</u>
Paper-I	Fundamentals of Design & Laws	100
Paper-II	Advertising	100
Paper-III	Public Relations	100
Paper-IV	Practical	100
	Total	400

<u>Maximum Marks</u>	<u>Division</u>
1 st Semester-400	First Division 480 or More Marks
2 nd Semester-400	Second Division Less Than 480 or More than 400
Grand Total -800	

<u>Roll No.</u>	<u>Regd. No.</u>	<u>Name of Candidate</u>	<u>Father's Name / Mother's Name</u>	<u>Result</u>
<u>School of Communication Studies, P.U. Chandigarh</u>				
30341	17714000009	Aayushi Sharma	Surya Kumar / Alka Sharma	573
30342	9518005511	Akshita Jain	Manish Jain / Shuchi Jain	566
30343	9518005516	Atinder Pal Singh	Mahal Singh / Narender Kaur	Cancelled
30344	15013000670	Ekjot Kaur	Mohinder Singh/ Simranpreet Kaur	594
30345	9518005517	Komal Singla	Harish Singla / Urvashi Singla	544
30346		Mahima Arora	Sanjay Arora / Charu Arora	C.S.
30347	9518005514	Naini Khurana	Naresh Kumar / Usha Khurana	588
30348	9518005515	Nisha	Rachhpal Singh / Rajwant Kaur	579
30349	17507000818	Ranbir Singh	Amarjit Singh / Harinder Kaur	570

<u>Roll No.</u>	<u>Regd. No.</u>	<u>Name of Candidate</u>	<u>Father's Name / Mother's Name</u>	<u>Result</u>
30350	18115000615	Sakshi Makkar	Sanjay Makkar / Aarti Makkar	601
30351	17515002562	Shubham	Salil Chodha / Madhu Bala	490
30352		Sukriti Vaid	Yogesh Sharma / Monika Sharma	C.S.
30353	17513001318	Vishav Rana	Shiv Kumar Rana / Geeta Rana	460

Total= 14

CHANDIGARH
September 17 2019

Pr. Sawits
16/9/19
O.S.E. A.R.E. D.R.E.
S.E.

Pr. Singh
(Prof. Parvinder Singh)
Controller of Examinations