

PANJAB UNIVERSITY

Notification No. M.Sc. (Home Science) HD&FR 4th Sem./2022-J/1

Result of the Master of Science (Home Science) Human Development & Family Relations 4th Semester Examination July, 2022

Result of each candidate is notified as shown in the column of result. Marks & Division have been shown in case of pass candidate/s.

<u>Sub-Code</u>	<u>Name of Subjects: - Syllabus 2021-2022</u>	<u>Maximum Marks:</u>	
HD-119	Law, Policy & Programs for Children & Women	1 st to 3 rd Semester :	1625
HD-120	Psychological Well-Being Across Life Span	4 th Semester :	375
HD-121	Persons With Disabilities	Total :	2000
HD-122	Old Age (Seminar)		
HD-113	Dissertation (Report Writing & Final Presentation)		

MARKS FOR DIVISION

1st Division: - 1200 or above marks

2nd Division: - 1000 to 1199 marks

3rd Division: - Below 1000 marks

<u>Roll No.</u>	<u>Regd. No.</u>	<u>Name</u>	<u>Father's Name</u>	<u>Mother's Name</u>	<u>Result</u>	
					<u>Marks</u>	<u>Division</u>
<u>Govt. Home Science College, Sector-10, Chandigarh</u>						
<u>Regular Candidates</u>						
60701	26717000049	APREET BUTTAR	GURPAL SINGH BUTTAR	NAVNEET KAUR	1832	First
60702	26717000053	ASHMANDEEP KAUR	SATWINDER SINGH	KARAMJEET KAUR	1769	First
60703	26717000056	BLESSY	JOHN MASIH	MARGRET	1697	First
60704	26720000181	DEEPAKSHI	DEEPAK KUMAR	SEEMA DEVI	1676	First
60705	26717000062	DIVYAPREET KAUR	SATNAM SINGH	AMARJEET KAUR	1713	First
60706	26717000065	GURSIMAR KAUR	GURCHARAN SINGH	PARMJIT KAUR	1666	First
60707	26717000067	HARSUKHMAN KAUR	HARI SINGH	SUKHWINDER KAUR	1735	First
60708	26717000072	ISHITA BANSAL	SURINDER BANSAL	ARUNA BANSAL	1603	First
60709	26717000097	MEHAK BATRA	ASHWANI BATRA	JYOTI BATRA	1727	First
60710	26720000182	NEETU RANI	BALBIR SINGH	ROSHNI DEVI	1652	First
60711	26717000105	NIHARIKA VOHRA	MANISH VOHRA	ANU VOHRA	R (HD-113)	
60712	26720000183	NISHITA	RAKESH NAGPAL	KAMLESH	1702	First
60713	26717000125	SEJAL SONI	S. J. SONI	SAPNA SONI	1643	First

Total - 13
Chandigarh
November 15, 2022

OSE

ARE

DRE

(Prof. Jagat Bhushan)
Controller of Examinations