

Chaudhary Devi Lal University Sirsa-125055, Haryana

(NAAC Accredited University) (Established by the State Legislature Act 9 of 2003)

DEPARTEMENT of MUSIC (VOCAL and INSTRUMENTAL) Seat Allocation List (1st Counseling)

MPA Music (Vocal)

The following candidates are admitted provisionally in MPA Music (Vocal) for the session 2023-24. The candidates whose names mentioned in this admission list are required to visit the department/university on working days for documents verification. The fee will be deposited upto **29-07-2023 04:59 PM** after documents verification through online mode failing which provisional admission will stand as cancelled. Any discrepancy in documents will lead to cancellation of his/her admission. All admissions are provisional.

#	User Id	Name	Father Name	Actual Category	Admitted Category	Entrance Score / Qua. Exam Score	Weightage	Total Score
1	230817	VISHAL	SOHNU KUMAR	SC	Al	88.00	0	88.00
2	230735	LALIT KISHORE	RAM SWAROOP	BCA	Al	88.00	0	88.00
3	232891	SARITA RANI	SHRI RAM PATEL	BCA	Al	82.00	0	82.00
4	231718	KAPIL SINGH	BALBIR SINGH	BCA	Al	78.00	0	78.00
5	233279	LUXMI DEVI	LAL CHAND	SC	HOGC	78.00	0	78.00
6	230999	RENU	RAJPAL DUDI	General	HOGC	76.00	0	76.00
7	230822	ABHISHEK	ANIL KUMAR	General	HOGC	74.00	0	74.00
8	231983	VANDNA RANI	RAJENDER SINGH	SC	HOGC	74.00	0	74.00
9	231119	AMAN KUMAR	ACHAL KUMAR SRIVASTAV	General	HOGC	74.00	0	74.00
10	232210	SANYAM	SUNIL KUMAR	General	HOGC	72.00	0	72.00
11	231885	ASHA	BHEEM SINGH	BCA	HOGC	70.00	0	70.00
12	232566	NITIN	SUBHASH CHANDER	SC	HOGC	70.00	0	70.00
13	231876	KIRAN BALA	JAGDISH	SC	HOGC	70.00	0	70.00
14	233678	VAISHALI	ASHOK KUMAR	BCA	HOGC	58.00	0	58.00
15	231507	RUPANJALI	RAJENDER KUMAR	General	HOGC	32.00	0	32.00

Note: All the candidates including SC Student who are exempted from the fee shall have to confirm the admission by logging on Admission portal.

This is system generated list and needs to be verified by Admission Committee of the concerned Department. The Admission

Committee will ensure the authenticity of the list.



-sd-Chairperson