



DELHI SKILL AND ENTREPRENEURSHIP UNIVERSITY
(A State University Established under Govt. of NCT of Delhi Act 04 of 2020)
Administrative Office: DSEU Dwarka Campus
(formerly known as Integrated Institute of Technology)
Sector 9, Dwarka, New Delhi – 110077

F.No. 10(38)/DSEU/Acad/2022/ 443.

Date: 04 October 2022


RESULT NOTICE

Subject: List of candidates qualifying the Ph.D. Entrance Exam held on 30 Sept. 2022

The following candidates (attached as Annexure I) have qualified the Ph.D. entrance exam in the stream mentioned against their name. Minimum qualifying marks were 50% General Category & 45% for SC/ST/OBC(non-creamy layer)/EWS/PwBD/ Defence Personal (DP) Category.

While every care has been taken in preparing the list, the university reserves the right to rectify errors and omissions, if any detected at any stage.

This issues with prior approval of the Competent Authority.


(Dr. Kavita Khanna)

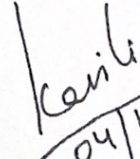
Campus Director & Chairperson DPO

F.No. 10(38)/DSEU/Acad/2022 443

Date: 04 October 2022

Copy To:

1. P.S. to VC – for information please.
2. PS to Registrar – for information please.
3. DR (Academics)
4. ✓ Sh. Vismit Gupta – to upload on website.


(Dr. Kavita Khanna)

Campus Director & Chairperson DPO

List of Candidates Qualifying the Ph.D. Written Test			
S.No.	Application No.	Category Applied	Stream
1.	DSEU002381037156	GENERAL	Computer Science & Engineering/ Applications
2.	DSEU001655657156	GENERAL	Computer Science & Engineering/ Applications
3.	DSEU002840815156	GENERAL	Computer Science & Engineering/ Applications
4.	DSEU001649520156	GENERAL	Computer Science & Engineering/ Applications
5.	DSEU002370913156	SC (Scheduled Caste)	Computer Science & Engineering/ Applications
6.	DSEU001653696156	SC (Scheduled Caste)	Computer Science & Engineering/ Applications
7.	DSEU001653605156	EWS	Computer Science & Engineering/ Applications
8.	DSEU002376490156	GENERAL	Computer Science & Engineering/ Applications
9.	DSEU002379093156	SC (Scheduled Caste)	Computer Science & Engineering/ Applications
10.	DSEU001650027156	GENERAL	Computer Science & Engineering/ Applications
11.	DSEU001631744156	GENERAL	Computer Science & Engineering/ Applications
12.	DSEU002379672156	SC (Scheduled Caste)	Computer Science & Engineering/ Applications
13.	DSEU002373149156	GENERAL	Computer Science & Engineering/ Applications
14.	DSEU002376301156	GENERAL	Computer Science & Engineering/ Applications
15.	DSEU002840389156	OBC (Non-Creamy Layer)	Computer Science & Engineering/ Applications
16.	DSEU001653411156	GENERAL	Computer Science & Engineering/ Applications
17.	DSEU002840981156	GENERAL	Computer Science & Engineering/ Applications
18.	DSEU002840934156	GENERAL	Computer Science & Engineering/ Applications
19.	DSEU002372316156	OBC (Non-Creamy Layer)	Computer Science & Engineering/ Applications
20.	DSEU002375478156	GENERAL	Computer Science & Engineering/ Applications
21.	DSEU002311928156	OBC (Non-Creamy Layer)	Computer Science & Engineering/ Applications
22.	DSEU001654243156	OBC (Non-Creamy Layer)	Computer Science & Engineering/ Applications
23.	DSEU002840950156	OBC (Non-Creamy Layer)	Computer Science & Engineering/ Applications
24.	DSEU002374052156	OBC (Non-Creamy Layer)	Computer Science & Engineering/ Applications
25.	DSEU002374995156	GENERAL	Computer Science & Engineering/ Applications
26.	DSEU002371936156	GENERAL	Computer Science & Engineering/ Applications
27.	DSEU002373977156	SC (Scheduled Caste)	Computer Science & Engineering/ Applications
28.	DSEU001649957156	GENERAL	Computer Science & Engineering/ Applications
29.	DSEU002380963156	GENERAL	Computer Science & Engineering/ Applications
30.	DSEU002841977156	GENERAL	Computer Science & Engineering/ Applications
31.	DSEU001655106156	GENERAL	Computer Science & Engineering/ Applications
32.	DSEU002371679156	GENERAL	Computer Science & Engineering/ Applications
33.	DSEU002320233156	GENERAL	Computer Science & Engineering/ Applications
34.	DSEU002371006156	GENERAL	Electronics & Communication Engineering
35.	DSEU002373069156	SC (Scheduled Caste)	Electronics & Communication Engineering
36.	DSEU001844072156	GENERAL	Electronics & Communication Engineering
37.	DSEU002380854156	SC (Scheduled Caste)	Electronics & Communication Engineering
38.	DSEU002314802156	OBC (Non-Creamy Layer)	Electronics & Communication Engineering
39.	DSEU002372819156	OBC (Non-Creamy Layer)	Electronics & Communication Engineering
40.	DSEU002840934156	GENERAL	Electronics & Communication Engineering
41.	DSEU001650105156	GENERAL	Electronics & Communication Engineering
42.	DSEU002372316156	OBC (Non-Creamy Layer)	Electronics & Communication Engineering
43.	DSEU002374036156	GENERAL	Electronics & Communication Engineering
44.	DSEU002372484156	GENERAL	Electronics & Communication Engineering
45.	DSEU001688612156	OBC (Non-Creamy Layer)	Electronics & Communication Engineering
46.	DSEU001651818156	OBC (Non-Creamy Layer)	Electronics & Communication Engineering
47.	DSEU002314707156	GENERAL	Electronics & Communication Engineering
48.	DSEU002840937156	GENERAL	Electronics & Communication Engineering
49.	DSEU001655106156	GENERAL	Electronics & Communication Engineering
50.	DSEU001651224156	EWS	Electronics & Communication Engineering
51.	DSEU002840327156	OBC (Non-Creamy Layer)	Electronics & Communication Engineering
52.	DSEU001751137156	GENERAL	Electronics & Communication Engineering
53.	DSEU002379507156	GENERAL	Mechanical Engineering
54.	DSEU002319815156	GENERAL	Mechanical Engineering
55.	DSEU001650581156	OBC (Non-Creamy Layer)	Mechanical Engineering
56.	DSEU002841983156	GENERAL	Mechanical Engineering
57.	DSEU002840984156	OBC (Non-Creamy Layer)	Mechanical Engineering
58.	DSEU002380480156	GENERAL	Mechanical Engineering
59.	DSEU002329560156	SC (Scheduled Caste)	Mechanical Engineering
60.	DSEU002375636156	GENERAL	Mechanical Engineering
61.	DSEU002351124156	GENERAL	Mechanical Engineering
62.	DSEU001800631156	OBC (Non-Creamy Layer)	Mechanical Engineering
63.	DSEU002372990156	GENERAL	Mechanical Engineering

Kavli
04/10/22