



Sher-e-Kashmir University of Agricultural Sciences and Technology of Jammu

Notification No. **57** (Acad.) of 2023

Dated **11** -07-2023

The result of SKUAST-J CET (UG)-2023 conducted on 17th of June, 2023 is hereby notified and is available on the University website www.skuast.org

The merit list has been prepared on the basis of inter-se-merit in the descending order for open merit and each reserved category. In case two or more candidates have scored equal marks, the inter-se-merit of such candidates has been determined as per the following criteria:

- Candidates obtaining higher marks in Biology/ or Mathematics/or Agriculture as the case may be.
- Candidates obtaining higher marks in Biology/or Mathematics/or Agriculture and Chemistry in aggregate, if marks, in Biology /or Mathematics/or Agriculture are equal.
- Candidates older in age to be preferred if points as per (i) and (ii) are equal.

Eight candidates have been found underage in terms of Notification issued and asterisk "*" has been marked against their name in the result.

The date of counselling shall be notified separately which shall be available on the university website, therefore, the candidates are advised to visit University website www.skuast.org for other details and updated information.

Sd/-
Registrar

No: AUJ/ Acad/F-03/2023-24/ **2538-49.**

Dated: **11** -07-2023

Copy to:

- Director Education, Directorate of Education, SKUAST-J for information.
- Dean, FoA,/ F.V.Sc & A,H/ F.B.Sc/ DSW / Agri. Engg./ Faculty of Horticulture & Forestry/Dairy Technology, SKUAST-Jammu, for information
- I/c, University Examination, SKUAST-Jammu. This is in reference to your office no. AUJ /UEC/23-24/F-39 (PG)/1054 dated 07- 07-2023.
- Coordinator, School of Biotechnology, SKUAST-J, Chatha, Jammu.
- Nodal Officer, Data Centre for uploading in the University website.
- SVC for kind information of Hon'ble Vice Chancellor.

Asstt. Registrar (Acad.)

SKUAST
Jammu

Chatha, Jammu, J & K 180 009, INDIA

Visit us at: www.skuast.org

"An institution for sustainable agriculture for food and nutritional security"

