



COMSATS University Islamabad, Lahore Campus

UAN: 111-001-007

Ext: 861, 862

EXAMINATIONS SECTION

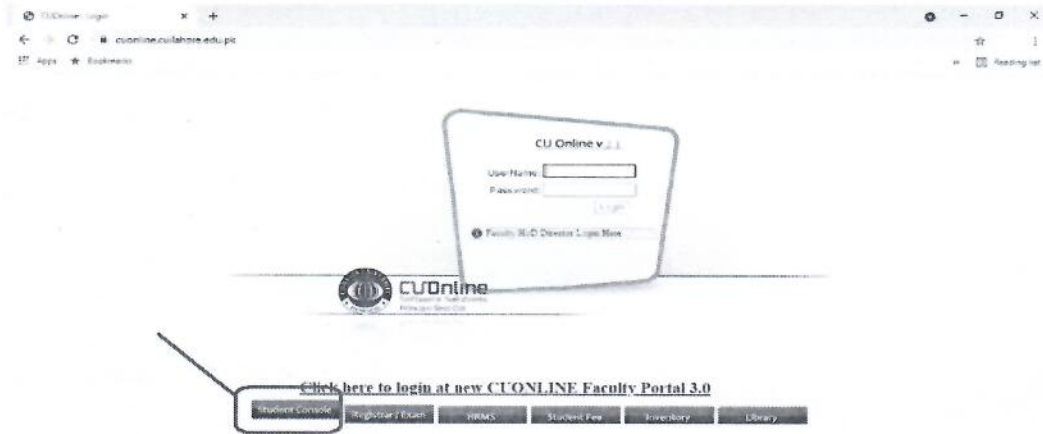
CUI-EXM-8-RNTF(26)/LC-11851

August 05, 2022

Subject: Declaration of Final Term Results Spring-2022

- It is notified to all concerned that the Final Term result of Spring-2022 semester for all the undergraduate and graduate programs has been announced and notified accordingly. Students are advised to check their result by using the "student console" by accessing the following link;

<https://cuonline.cuilahore.edu.pk>



- Please note that **Wednesday, August 17, 2022** is the last date to apply for marks re-checking (for an unmarked portion if any) recounting / re-totaling with a paid Challan of fee (Rs. 2500/- for local student, \$ 50/- for foreign student) per paper. Applications submitted after **Wednesday, August 17, 2022** will not be accepted / entertained.
- Some results have been withheld due to unfair means case, makeup exam request, pending hard bind copy of thesis or project. Such results will be declared after the decision of the committee, receipt of required documents.
- In order to access the result console, the students having default status in accounts or library section need to contact respective section to clear their status.

Note for Graduating Students:

- The issuance of the result cards / progressive result or provisional certificate is subject to the submission of clearance from all the academic and administrative departments.
- Wednesday, August 17, 2022** is the deadline to submit applications pertaining to CGPA improvement (*only for the final semester students who have completed all the degree requirements in Spring-2022 but want to improve any course in Fall-2022*). You need to forward a written application form to the examinations office after getting the approval from your respective HoD.

In case of any query, please feel free to contact on following Email IDs:-

sanjum@cuilahore.edu.pk, umeramushtaq@cuilahore.edu.pk

Deputy Controller of Examinations