



KAZI NAZRUL UNIVERSITY
Office of the Controller of Examinations
Asansol - 713340
West Bengal, India

Ref No: KNU/CE/GD/2022/114

Date: 03-07-22

Online Form fill up for Backlog Courses of 4th Semester PG (MA/MSc/M Com, MSW,MBA) **and UG** [BA, BSc, BCom Honours &Program, BBA, BBATH, BCA, BHM, LLB 3 Year, LLB 5 Year, Diploma , BTech Engineering Integrated Animal Sc]
Examinations-2022

(PG: BACKLOG COURSES FOR 2019 BATCH ONLY)

(UG: BACKLOG COURSES FOR 2018 and 2019 BATCH ONLY)

All concerned PG students **(For last chance of 2019 Batch)** and UG students **(For last chance of 2018 and 2nd chance of 2019 Batch)** are here by informed that for **4th Semester Examinations**, 2022 online exam enrollment for BACKLOG COURSES is commencing as per the following schedule and link.

Award name	Starting date and time	Closing Date and time
ALL PG Awards	03-07-2022	09-07-2022 11:55 p.m.
UG Awards	03-07-2022	09-07-2022 11:55 p.m.

Link for Examination enrollment:

The students can fill their backlog form from their Self-Service Portal by clicking

[Generic Exam Enrollment](#)

Final DR will be forwarded to the concerned colleges/Concerned PG dept. after completion of form fill up process



KAZI NAZRUL UNIVERSITY

Office of the Controller of Examinations

Asansol - 713340
West Bengal, India

=====

Fees for said Semester Examinations for Backlog Courses to be paid online by the student

1	Examination fees for B.A./B.Sc./B.Com Hons &Program per examinee	Rs 275/-
2	Examination Fees for BBA/BCA/BBA(T&H) per examinee	Rs 1075/-
3	Examination Fees for LLB /BA LLB per examinee	Rs 1275/-
4	Examination Fees for Diploma/ B Tech per Course	RS 200/-
5	Examination Fees for PG (MA /M.Sc./M.Com.) per Course	RS 250/-

Sd/-
Controller of Examinations
Kazi Nazrul University

Copy Forwarded to

1. The Principal /Vice Principals/Teachers-in- Charge of affiliated colleges under Kazi Nazrul University for necessary action and wide circulation please.
2. All concerned Officers, KNU
3. System Admin for uploading on the University website
4. Guard file