

Office of the Controller of Examinations Kazi Nazrul University Asansol – 713340

Ref No: KNU/CE/GD/2021/296 Date: 02-10-2021

ONLINE REGULAR & BACKLOG REVIEW NOTICE FOR UG (UG, Professional, Diploma, B.Tech, Integrated Animal Sc & Law) COURSES OF SEM-I Examinations, 2020

It is notified for all regular and backlog students of UG (UG, Professional, Diploma, B.Tech, Integrated Animal Sc & Law) COURSES OF SEM-I Examinations, 2020 that the candidates who intend to re-examine the answer scripts of theory paper only may apply through online. Online e-Form will be available in Review Bizapp of TCSiON Self-service Portal.

- 1. Date of opening the portal for filling up Review e-Form: 02-10-2021 at 12 noon
- 2. Last date for filling up the form: 06-10-2021 at 11.55 p.m.
- 3. Student(s) have to login to the TCSiON Self-service portal by using their user id and password.
- 4. Requisite fees of Rs 200/- (Two hundred only) per course (paper) has to be paid online for UG Courses.
- 5. Requisite fees of Rs 400/- (Four hundred only) per course (paper) has to be paid online for Professional (BBA/BCA/BHM etc.) Courses.
- 6. Requisite fees of Rs 250/- (Two hundred Fifty only) per course (paper) has to be paid online for Integrated Animal Science Courses.
- 7. Requisite fees of Rs 500/- (Five hundred Fifty only) per course (paper) has to be paid online for Law Courses.
 - 8. There shall be no Post-publication Review of Continuous Assessment, Practical Papers, Viva and Project Work/Field Work, if any.
 - 9. Under no circumstances fees for Post-publication Review, once paid, be refunded.
 - 10. A student may apply for review of as many courses he/she wants to do.

Controller of Examinations Kazi Nazrul University



Copy forwarded for information and necessary action to:

- 1. The Hon'ble Vice Chancellor Sir for kind information
- 2. The Finance Officer, KNU
- 3. The Director, SMM, KNU
- 4. Principals of all affiliated Colleges under Kazi Nazrul University
- 5. Head/Coordinator, Dept of Animal Science, KNU
- 6. University Website
- 7. Guard File