



KANNUR UNIVERSITY
EG I

No.EX/EG I - II/24150/2021

K. U. H. Q., Dated: 08.11.2021

NOTIFICATION

- Ref: (i) Syndicate Resolution No. 2021.680 dated 28.10.2021
(ii) Notification No. EG.I.2/2/UG/19-APRIL20 (I) dated 14.01.2020
(iii) Timetable No. EG.I.2/2/UG/19-APRIL20 (I) dated 23.12.2020
(iv) Notification No. EX/EG I - II/7323/UG/April 2021 dated 04.10.2021

It is hereby notified for the information of all concerned that the following is the schedule for the **Second Semester B.Sc. Physics/ Computer Science Degree (Special - Regular - 2019 Admission) Examinations, April 2020** for the NCC Cadets participated in Republic Day Parade Camp 2021:

Last date for submission of Application along with statement in the University : 15.11.2021
Commencement of Examination : will be announced later

Principals of Colleges concerned shall submit the applications of the eligible candidates **recommended by the Commanding Officer** Concerned, along with the **participation certificate** to the Controller of Examinations. Application forms for examination can be downloaded from the University Website.

The examinations will be conducted along with the Second Semester U. G. Degree (Regular/ Supplementary/ Improvement) April 2021 Examinations referred (iv) above, subject to the following conditions :

- Special Examinations will be conducted only for those papers for which the student has registered as per paper read (ii) above, but not appeared.
- No further fees shall be remitted for Special Examination.
- This shall be considered as regular appearance.
- Final grade card with date of publication of result of the Special Examination will be issued revising/incorporating the marks of the Special Examination without levying any fees from the students.
- The student will not be considered for the first 10 positions.

Sd/-
CONTROLLER OF EXAMINATIONS

To:

The Principal, N. A. S. College Kanhangad
The Principal, Govt. College Kasaragod

Copy to:

PA to CE/JR/DR I, II, III/AR I, III, VI//Enquiry/FC & D I, II/EXC I, II/CE Section/CP/SF/DF/FC