Ramakrishna Mission Vivekananda Educational and Research Institute

(Deemed-to-be-University as declared by Government of India under Section 3 of UGC Act, 1956) (Formerly known as 'Ramakrishna Mission Vivekananda University') PO Belur Math, Dist Howrah, West Bengal 711202, India

RKMVERI/COE/Notice/2020/PhD/4

25 September 2020

Notice

The online final thesis-oral-defence and open-seminar of Debrai Das (Registration/ID number: B15911), PhD scholar, Department of Physics, Ramakrishna Mission Vivekananda Educational and Research Institute (RKMVERI) will be held on 30 September 2020 around 3.30 pm (IST) via 'Google Meet'. Please join the thesis seminar by clicking the Google Meet Link - https://meet.google.com/cnn-zvhr-wyy

Debraj Das has completed his PhD thesis in Physics titled: "The many facets of noise: Effects in classical and quantum statistical systems", under the guidance of Dr Shamik Gupta, Department of Physics of our University.

All are cordially invited to attend the **online** open seminar on the date & time mentioned above. The members of the PhD committee, teachers and the research scholars are especially requested to attend the online open seminar.

> Swann Kaleshananda Swami Kaleshananda

Controller of Examinations Ramakrishna Mission Vivekananda Educational and Research Institute (Deemed-to-be-University as declared by Govt of India u.s. 3 of USC Act, 1956) PQ Belur Math, Dt Howrah, West Bengal 711202, India

Copy to:

The Pro- Chancellor, RKMVERI The Vice Chancellor, RKMVERI The Registrar, RKMVERI The Head of the Department, Department of Physics, RKMVERI The PhD thesis Supervisor Incharge, DTC, RKMVERI