



COMMUNITY OF PHYSICS DIVISION OF ACADEMICS

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Follower Enrollment (Track 2) 2020-2021

The Division of Academics is hereby notifying that the procedure of *'Follower Enrollment (Track 2) 2020-2021'* has commenced.

The post-sophomore level (upper-level undergraduate and graduate) students intending to join the activities of Community of Physics, should follow the Track 2 enrollment procedure. In this track, followers will be enrolled in a course *'Contemporary Natural Philosophy CNP01/2021'*, which is a mandatory prerequisite for the course *'General Relativity in Brief GRB01/2021'* offered by the Division of Experimentation.

Upper level undergraduate (Junior/Senior) and graduate (MS/PhD) students from Physics, Theoretical Physics, Applied Physics, Mathematics, Applied Mathematics, Chemistry, Electrical Engineering, and Mechanical Engineering are eligible to apply for this (Track 2) enrollment process. Current sophomore students, who expect to become junior students no later than April 2021, can also apply.

The prospective followers must complete their applications properly. On the successful submission of their applications, the applicants will be added to a *Google Classroom* and a *Hangouts* chatbox. The applicants will be asked to upload their academic records and submit the answer scripts of *'Track 2 Entrance Examination 2020-2021'*. The question paper of the entrance examination will be uploaded on the Google Classroom. The applicants can solve it in a self-paced manner and upload to the Google Classroom within the deadline. Those who upload the academic records and submit their answer scripts within the deadline will be invited for an interview over Skype. The students advised by the *Track 2 Follower Enrollment Committee* will then be offered followership by the Division of Academics.

Like all the other courses of Community of Physics, this course is completely free of charge. Those who are currently in their junior, senior or master's levels and want to work in a research project are especially encouraged to apply.

Nishat Anjum

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Community of Physics