

**Department of Science and Technology
International Cooperation Division**

Call for DST-ICTP-IMU Ramanujan Prize 2022

The “Ramanujan Prize” is awarded annually since 2005 for outstanding contributions by young mathematicians from the developing countries. The Prize money of USD 15,000 was funded initially by the ‘Abel Foundation’ from 2005 to 2012 and the administrative, publicity and winner’s travel costs being met by the ICTP, Trieste, Italy. The 2013 Prize money was contributed jointly by the International Centre for Theoretical Physics (ICTP), Trieste, Italy and International Mathematical Union (IMU), Berlin.

The Department of Science and Technology (DST), Government of India, through a tripartite MoU with ICTP and IMU is funding the Prize money since 2014. The Award is given to young mathematicians under 45 years of age, for their outstanding work in mathematics, undertaken in challenging circumstances in a developing country. In 2021, the name of the Prize was changed to the "DST-ICTP-IMU Ramanujan Prize".

The Selection Committee considers not only the scientific quality of the research, but also the background of the candidate and the environment in which the work was carried out. The Committee in particular favours candidates who have overcome adversity to achieve distinction in mathematics. The Committee consists of eminent mathematicians appointed in consultation between ICTP, the IMU, and the DST.

Applications are now invited from mathematicians (under 45 years of age) from Developing countries for ICTP-DST Ramanujan Prize 2022. The details of the call maybe seen at <https://www.ictp.it/about-ictp/media-centre/news/2022/4/ramanujan-call-2022.aspx>.

The call is open since 01 April 2022 and the deadline for submitting the application is **June 01, 2022**.
