Ref.No.: TIAS/Dir.Off./2024-25/06A

Date: 01/07/2024

NOTICE

Subject: Nodal Officer- Center of AI and Robotics (COAIR) w.e.f. 01.07.2024

The Center of AI and Robotics (COAIR) is a research and education facility establishment of the Institute is engaged in education and training program, research projects, extension activities and awareness programs related to the development and application of artificial intelligence and robotics technologies which focuses on the conduct of R&D in the field, with a special emphasis on command and control systems, information and communication technologies, secure communications, and information management systems with a mission to build a pool of trained and dedicated professionals who can contribute to the development of programme for artificial intelligence and robotics technologies. In a significant recent development, artificial intelligence and robotics technologies has been included as a thrust areas of AICTE Training and Learning (ATAL) Academy FDPs/CPDPs. COAIR will be training various batches of BCA, MCA and other allied areas via training program, research projects, extension activities and awareness programs

In compliance of the same and reference to the previous order no. TIAS/ Dir. Off./2022-23/101B Dt. 08.07.2022 to further propagate the mandate of Nodal Officer of Center of AI and Robotics (COAIR) nominated Dr. Rajesh Kumar, Faculty in Department of ICT, TIAS with the responsibility as the Nodal Officer to propagate the mandate for a period of 2 years w.e.f. 01.07.2024 in addition to already assigned duties/ charges till further orders and required to take all conceivable efforts and make herself abreast with all the latest development issued by the competent authority from time to time and take requisite action; make report of the activities. Further, required to establish a meaningful linkage between the campus and the community through regular activities and take requisite action and make records with appropriate Geotag photographs and report of the activities and share the same with the competent authorities of, GGSIP University, Report to Sr. Scientific Officer, Department of Science & Technology, Govt. of India and on, social media platform (Facebook, Twitter, Instagram, WhatsApp, Koo etc.) and upload the (COAIR) webpage on Institute's website for the advantage of all stakeholders. The charge transferred

Nodal Officer is required to prepare Annual Report of all the activities organized under the (COAIR) and submit it along with the Utilization Certificate of the Annual Grant Scheme.

This circular is hereby issued for information of all the faculty members and students, who are interested in research in the field of artificial intelligence and robotics technologies.

Director
Tecnia Institute of Advanced Studies
(Affiliated to GGSIP University Delhi
Director, TIAS Madhuban Chowk, Rohini, Delhi-85

Copy forwarded to the following for information and necessary action:
Dr. Deepak Sonker, Faculty, Department of ICT
Dean (Academics)
All HoDs- Dept. of Mgt. Sciences/ Journalism & Mass Comm. /ICT, TIAS Coordinator
Academic Cell - to inform all concerned
In-Charge, Events, TIAS
In-Charge Students' Welfare, TIAS
In-Charge Librarian, TIAS
Coordinator-IQAC, TIAS
Admin-Chairman Secretariat, TIAS
In-Charge ITC- to provide the password of the email
In-Charge Website- for uploading on (COAIR) webpage on Institute's website for all stakeholders
Personal File