





## INTERNATIONAL RESEARCH COLLABORATION

The following Research Groups of the faculty members shall identify and pursue research problems/projects having common interest in -

APPLICATIONS OF ARTIFICIAL INTELLIGENCE & DATA ANALYTICS IN MATHEMATICAL ECONOMICS

Between research groups of

Dr. Indranil SenGupta

Associate Professor and Mathematics Graduate Recruitment Chair Department of Mathematics, North Dakota State University NDSU Dept # 2750, Minard Hall 408E12 Fargo, North Dakota 58108-6050, USA Email: indranil.sengupta@ndsu.edu

&

Prof. Prasun Chakrabarti <sup>1</sup>, Prof. Pankaj Porwal <sup>2</sup> and Prof. Jitendra Shreemali <sup>3</sup>, Aditya Maheshwari <sup>4</sup>

Executive Dean (Research and International Linkage) and Institute Distinguished Senior Chair Professor
Principal and Professor & Head, Department of Civil Engineering
Professor , Department of Computer Science and Engineering
Assistant Professor , Department of Computer Science and Engineering

Techno India NJR Institute of Technology, Techno NJR Knowledge Campus, Plot SPL-T, Bhamashah (RICCO) Industrial Area, Kaladwas, Udaipur 313003, Rajasthan, INDIA

Email: prasun.chakrabarti@technonjr.org

on

The 21st Day of November 2019

Both the groups will share the scientific research results of the joint project. All the research papers that may be published from the joint research work will have joint authorship of the contributors from both the groups. Any patent(s) that may be filed on the basis of the joint research work will be shared by all the contributors from both the groups. All scientific data relating to the joint research, that may be exchanged, shall be done for academic purpose only. These data shall not be provided to a third party without the consent of both the parties involved in the joint research.

Dr. Indranil SenGupta

Dr. Prasun Chakrabarti

in the presence of

Mr R S Vyas

Director,

Techno India NJR Institute of - Technology, Udaipur

Valid for three Years