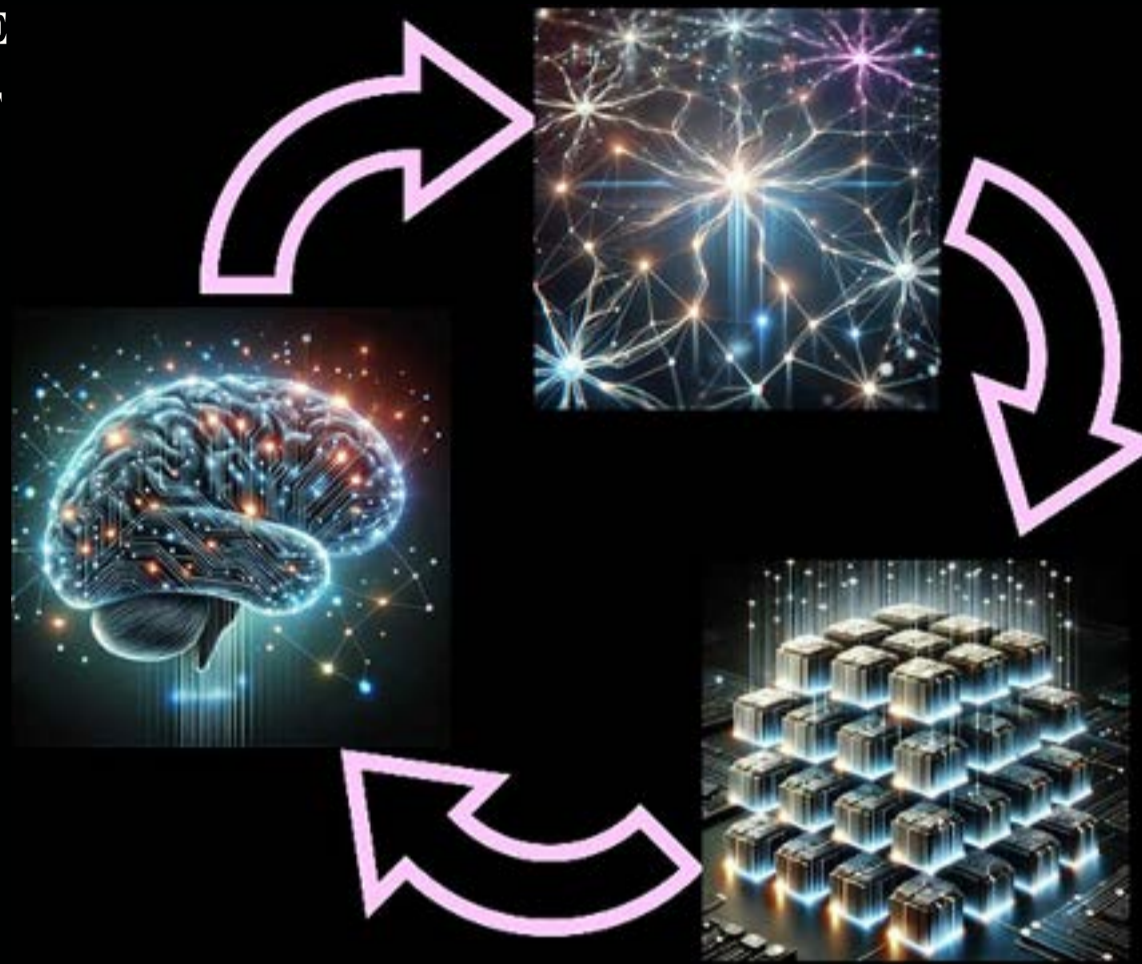


PHD IN BRAIN, COMPUTATION, AND DATA SCIENCE

INVITING CANDIDATES TO A PROGRAMME OF THE FUTURE COORDINATED BY IISc DEPARTMENTS OF COMPUTER SCIENCE AND AUTOMATION, COMPUTATIONAL AND DATA SCIENCES, ELECTRICAL COMMUNICATION ENGINEERING, ELECTRICAL ENGINEERING, ELECTRONIC SYSTEMS ENGINEERING, CENTRE FOR NEUROSCIENCE, MOLECULAR BIOPHYSICS UNIT.



Who can apply

Anyone with an MSc or equivalent degree in any branch of Science or BE/ BTech or equivalent degree in any discipline or a 4-year Bachelor of Science degree.

Areas of interest

Brain inspired artificial intelligence; machine learning; signal processing; theoretical and computational neuroscience; cellular systems and cognitive neuroscience; sensory systems: vision, speech; high-level cognitive processes: learning, attention, decision making; brain- machine interfaces; neuromorphic computation, neuromorphic hardware.



ADMISSIONS



MORE INFO