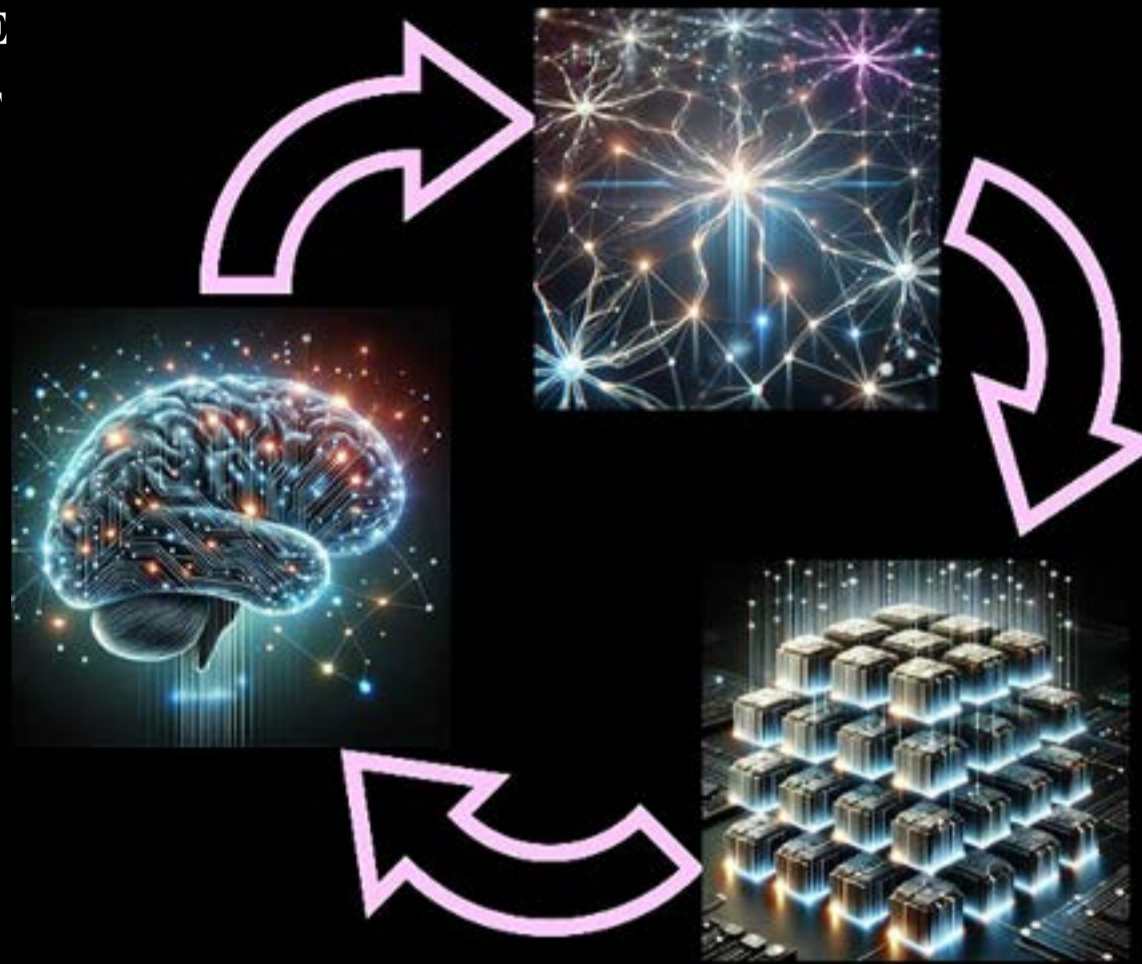


PHD IN BRAIN, COMPUTATION, AND DATA SCIENCE

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,
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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



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