

Faculty Advertisement in Centre of excellence in Data Science

Centre of Excellence in Data Science at Punjab Engineering College invites applications for rolling advertisement for the temporary engagement of faculty positions at the level of Assistant Professor on contract for three years.

About the Centre

Data Science is an interdisciplinary field consisting of methods and systems to extract knowledge and insights from data. It encompasses statistics, machine learning, visualization, business analytics, data analytics, and scientific computing.

Objective

The Centre-of-Excellence for Data Science is a central facility in the institute for state-of-the-art teaching, consultancy and research in the area of data science. Data science is one of the thrust areas identified by MHRD under the Scheme for Transformational and Advanced Research in Sciences (STARS) for promoting translational, India-centric research in Sciences. The central facility works in synchronization with the MHRD's key objectives as defined in STARS.

Description

We seek outstanding candidates with a strong track record of research to strengthen and complement our current academic and research program. We are interested broadly in all areas of data science, including, but not limited to: Machine Learning, Statistical Methods and Design of Experiments, Information Science, Network Science, Computer Vision and Image Processing, Distributed Networks, Data Handling Ethics, Data Science Tools.

Advertisement and Application Process details

For more details and application form, please refer to following link-

<https://pec.ac.in/jobs/job-19-7-18/details>

The applicants must submit Curriculum Vitae, including research statement, teaching statement and 2-4 references along with the application form. Review of applications will begin immediately and will continue until positions are filled. To receive full consideration, applicants should submit their materials by 10th Mar, 2021.

Inquiries about the position may be directed to sanjeevsofat@pec.edu.in