

A P Scollege of engineering

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National Conference on "Synergy in Computer Science and Medicine: Advancing Healthcare Technology"

The Department of Computer Science and Engineering organized a National Conference on "Synergy in Computer Science and Medicine: Advancing Healthcare Technology" Jointly with" MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH, SIKSHA 'O' ANUSANDHAN UNIVERSITY on 9th December 2023 and brought together experts and researchers from both the computer science and medical fields.

The primary objective of the conference was to foster collaboration and exchange of knowledge between computer science and medicine, with a special focus on leveraging technology to advance healthcare. The event saw participation from renowned professionals, academicians, industry experts, and students.

One of the highlights of the conference was the paper presentation sessions, where researchers presented their latest findings and studies. This provided an excellent platform for participants to learn about the latest advancements in the field and engage in meaningful discussions and debates.

The National Conference on Synergy in Computer Science and Medicine was not only provided a platform for the exchange of ideas and knowledge but also laid the foundation for future collaborations and research in the field of healthcare technology. The conference served as a catalyst for bridging the gap between computer science and medicine, ultimately working towards advancing healthcare and improving patient outcomes.



Faculty Development Program (FDP) on

"Data Analytics Using Python for Healthcare Applications"

The Department of Computer Science and Engineering organized a Faculty Development Program (FDP) on "Data Analytics Using Python for Healthcare Applications" Jointly with" MEENAKSHI ACADEMY OF HIGHER EDUCATION AND RESEARCH, SIKSHA 'O' ANUSANDHAN UNIVERSITY. The FDP was held from 4th December to 9th December 2023. The primary aim of the program was to equip faculty members with the essential skills and knowledge required to leverage data analytics techniques in the field of healthcare.

The FDP was successful in achieving its objectives of equipping faculty members with the necessary skills and knowledge in healthcare data analytics. The program proved to be a valuable platform for faculty members to enhance their teaching and research capabilities in this emerging field. The Department looks forward to organizing similar events in the future to further promote advanced technologies and methodologies in computer science and engineering.

