LUDHIANA Tribune
LUDHIANA | TUESDAY | 1 JANUARY 2019

COLLEGE NOTES

Seminar on artificial intelligence

Ludhiana: A five-day hands-on practice session in the form of short term course (STC) commenced at Guru Nanak Dev Engineering College, Ludhiana. This quality improvement programme (QIP) STC titled "Artificial Intelligence (AI), Big Data and HPC Aligned Applications - A Modern Approach of Computing" was inaugurated in consultancy seminar hall. Dr Sukhwinder Singh, director, Computer Centre, Panjab University, Chandigarh, was the chief guest and a keynote speaker. Dr Sukhwinder pointed out various innovative ideas implemented at industry and government level related tp AI and high performance computing. Ramandeep Singh Suri, who was the guest of honour, elaborated role of social media and cloud computing. Suri shared his experience and motivated the audience. Dr Kuldeep Kumar from Dr BR Ambedkar National Institute of Technology, Jalandhar, discussed topics titled "Practical approach to research methodologies and Industry-academic research trends in computing". He demonstrated the contents by sharing live examples. Dr Kiran Jyoti, HoD, and faculty coordinator shared her views on social network analysis and big data deluge.

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Guru Nanak Dev Engineering College , Ludhiana
An Autonomous College u/s 2(f) & 12(b) Of UGC Act 1956
SHORT TERM COURSE UNDER
QUALITY IMPROVEMENT PROGRAMME
on
" AI, Big Data and HPC Aligned Applications
A Modern Approach of Computing "
Dec. 31st 2018 - Jan. 04
Department of Inf on Technology