International Webinar on Artificial Intelligence & Data Science

Department of Software Development, B. Voc Studies has organised a two day international webinar on the topic "Artificial Intelligence & Data Science" in association with IQAC, Asutosh College. The webinar has been held on 11th & 12th June, 2021.

Theme of the Webinar

Artificial Intelligence and Data Science Programme prepares students with the skills to perform intelligent data analysis which is a key component in several real world applications. In the last 10 years, data science has emerged as one of the most dynamic and lucrative career options in the field of technology. This webinar aims at providing idea not only about core technologies like artificial intelligence, data mining, data modelling but also will give in depth inputs in areas like machine learning and data analytics. This webinar will help participants gain skills in fields like machine learning, computer science, data science and will also provide knowledge about career opportunities in social networking, e commerce, biotechnology, and other related areas. The major focus of this webinar will be to equip participants with mathematical reasoning, machine learning, knowledge discovery and visualisation skills.

Eminent Resource Persons

- 1. Dr. Amlan Chakrabarti, Professor and Director A.K. Choudhury School of Information Technology University of Calcutta.
- 2. Dr. Sripati Mukhopadhyay, Principal (Academy of Technology) Ex-Registrar and Ex-Professor, University of Burdwan.
- 3. Dr. Paramartha Dutta, Professor & Head Department of Computer & System Sciences Siksha Bhavana, Visva-Bharati.
- 4. Dr. Sunil Karforma, Professor and Head Department of Computer Science University of Burdwan.
- 5. Prof. Saptarshi Ghosh, Lecturer, Marie Curie Fellow Dept. of Computer Science and Informatics School of Engineering, London South Bank University, UK.

YouTube Link -

1. <u>https://www.youtube.com/watch?v=RtkjzR9KFto</u> (Day 1)

2. <u>https://www.youtube.com/watch?v=jShx9urk0G4</u> (Day 2)