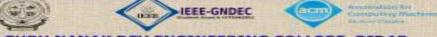


GURU NANAK DEV ENGINEERING COLLEGE, BIDAR COMPUTER SCIENCE AND ENGINEERING DEPARTMENT

Date:-06/1/23

ACM Student Chapter Report

SI No	ACM Student Chapter
1	Event :- Guest Talk on "Neoteric Frontiers in Cloud, Edge, and Quantum Computing" By Dr. Rajkumar Buyya
2	
	IEEE & ACM Student members coordinated of faculty member.



GURU NANAK DEV ENGINEERING COLLEGE, BIDAR

IEEE & ACM STUDENT BRANCHES OF GNDECB

are Organizing
IEEE/ACM Distinguished Lecturer On
Neoteric Frontiers in Cloud, Edge, and Quantum Computing

Dr. Weenendra Dakulagi, ECC 50 Courselor, GNDICE EEECOM (ICIE-CAS & ICIE-ITS), Bargalore Section. & Assoc Prof., Dept. of ECL, GNDICE. Prof. Masarath Segum, Acat. Prof. Dept. of CSE,

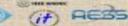
of Coordinators

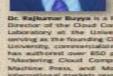
if Nameaths E, Asst. Prof. Dept. of ECE, GNDECE.
Cutty Advisor, IEEE ITS, GNDECES.

if Rangamath, Asst. Prof. Dept. of CSE, GNDECE.
DM Coordinator, Dept. of CSE, GNDECE.









B. CO., Marjasach Pvt Ltd., Melbourne, Australia.

De: Rajkarner Buyya is a Redmond Sarry Distinguished Professor and Districtor of the Could Computing and Distributed Systems [CLOUDS) taboratory at the University of Melbourne, Australia. He is also serving as the founding CDO of Manjastoft, a spin-off company of the University of Melbourne, Australia. He is also serving as the founding CDO of Manjastoft, a spin-off company of the landward of the University, commercializing its Immovations in Could Computing he has authored over 850 publications and seven texticooks including "Machine Peas, and Morgan Kaufmans for Indian, Chinese and Informational markets respectively. Dr. Sulyya is one of the highly clot authors in computer science and authors engineering worldwide (hindered 158, g-indexed 158, g-indexed







ACM Co-ordinadar Prof .Ranganath Prof, masrath B

HOD Dr.manohar M