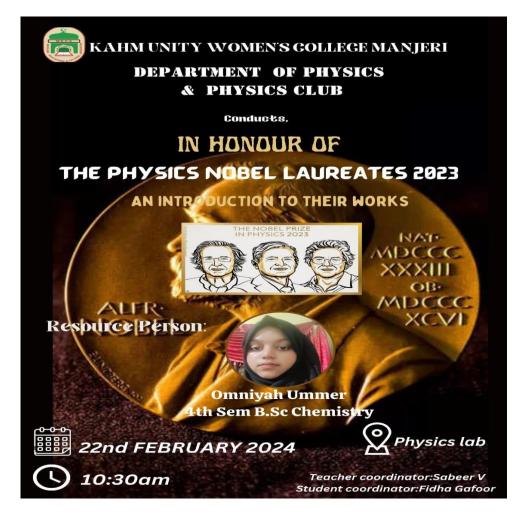
AN INTRODUCTION TO THE WORKS OF PHYSICS NOBEL LAUREATES OF 2023

'Attosecond Pulses'



The Department of Physics and Physics club jointly organized a talk on the works of Physics Nobel laureates of 2023 on 22 February 2024. Ms. Omniyah Ummer, a student of fourth semester B.Sc Chemistry was the resource person. The speaker provided insights into the career journeys of Nobel laureates, significant milestones, and their contributions to the field of Physics. The speaker delved into the specifics of the research that led to the Nobel Prize. The laureates were recognized for their pioneering work in experimental methods that generate attosecond pulses of light for the study of electron dynamics in matter. The programme was inaugurated by Mr. Muhammed Abdul Hakkeem C, Head of the

Department of Physics. Mr. Sabeer V, Assistant Professor of Physics welcomed the gathering and Ms. Fidha Gafoor, student coordinator expressed vote of thanks.





