<u>REPORT OF INAUGURATION EVENT OF IEI STUDENT CHAPTER OF COMPUTER</u> <u>SCIENCE DEPARTMENT, STIST</u>

Name of Centre				t Thomas Institute for science and technology, rivandrum	
Title of Activity				The inaugural function of IEI Student Chapter of Computer Science Department, STIST	
Activity under Divisional Board			Department of Computer Science and Engineering, STIST		
Date:	21st Sept, 2023	Venue:		A Block Seminar Hall, STIST	



Report of Non-sponsored Activities

Brief Details about the Programme

On 21st September 2023, the Computer Science Department at St. Thomas Institute for Science and Technology, Trivandrum, hosted a significant event in form of the inauguration of its Institution of Engineers (IEI) Students Chapter. The inauguration ceremony, held at Seminar Hall, was a testament to the institution's commitment to excellence in engineering education and research. The establishment of the IEI chapter within the department signifies a significant milestone. Notable attendees at the inauguration event included Presidential Address by Dr A.G Mathew, Principal STIST, Er. P. Balakrishnan Nair, a distinguished committee member of IEI Kerala State Centre, who graced the occasion as the Chief Guest. Mr. Biju Rakesh, Director of H&R Block, delivered an enlightening keynote address, sharing invaluable insights into the world of computer science and engineering as the Keynote Speaker. The event also saw the presence of Dr. R. Murukesan, who added prestige to the gathering. Mr. Anup Mathew Abraham, the Head of the Computer Science Department and IEI Convener, played a pivotal role in orchestrating the event's success. Ms. Bindu Ann Thomas, the event coordinator, ensured the smooth execution of the inauguration ceremony, making the event a resounding success.

Details of the Sessions

During the session, Er. P. Balakrishnan Nair emphasized IEI's role in promoting engineering excellence and professional development. Mr. Biju Rakesh delivered an insightful keynote on computer science advancements, while Dr. R. Murukesan shared valuable experiences from his extensive career.