

SKE Society's
Govindram Seksaria Science College (Autonomous),
Belagavi

Details of the Programme
Department Name: MATHEMATICS
Title: “Inaugural of theoretical physics & Theoretical Computer science units”
Date(s) of event: 03– 01 - 2023 Time: 11.00 AM
No of Participants: 200
Type of Programme (Event / Seminar / Workshop / Sports): Event
Chief Guest: Prof. S. Y. Prabhu, Vice-Chairman, SKE Society
Guest of Honours: Prof. B.G. Mulimani, Former Vice-Chancellor & Professor of Physics Dr. S. M. Shivaprasad, Director of the Karnataka State Education Academy, Dharwad
President: Prof. B. L. Majukar, Principal, G S S College.
Highlights of the Programme: The Department of Mathematics, in association with the Mathematical Sciences Institute (MSI), Belagavi, successfully organized the inaugural function of the Theoretical Physics and Theoretical Computer Science units. The programme was conducted with the objective of strengthening interdisciplinary research and promoting advanced learning in fundamental areas of science among undergraduate students and faculty members of the institution. The inaugural ceremony was graced by eminent academicians and administrators. The function was inaugurated by Prof. B. G. Mulimani, Former Vice-Chancellor and Professor of Physics, whose presence added academic distinction to the event. His inaugural address emphasized the importance of theoretical foundations in physics and computer science, particularly in shaping analytical thinking and fostering research-oriented learning at the undergraduate and postgraduate levels. He highlighted how theoretical approaches play a crucial role in understanding complex scientific phenomena and advancing modern technology. The programme was further honored by the presence of Dr. S. M. Shivaprasad, Director of the Karnataka State Education Academy, Dharwad. In his address, Dr. Shivaprasad spoke about the evolving landscape of higher education and the need for institutions to establish specialized academic units that encourage innovation, critical reasoning, and interdisciplinary collaboration. He appreciated the initiative taken by the Department of Mathematics and the Mathematical Sciences Institute in creating platforms that support advanced theoretical studies. Dr. T. Venkatesh, Director of the Mathematical Sciences Institute, Belagavi, was also present on the dais. In his remarks, he outlined the vision and objectives of the Mathematical Sciences Institute and elaborated on the role of the newly inaugurated units in promoting research culture, organizing seminars, workshops, and lecture series, and providing academic exposure to students and faculty. He expressed confidence that the collaboration between the Department of Mathematics and MSI would significantly benefit the academic community. The inaugural function was presided over by Principal Prof. B. G. Mulimani, who, in his presidential address, emphasized the importance of integrating theoretical knowledge with classroom teaching. He encouraged students to actively participate in academic programmes and make use of the opportunities provided by such units to enhance their understanding beyond the syllabus. The programme witnessed enthusiastic participation from the academic community. Around 200 students of B.Sc. I, II, and III years, along with all teaching staff of G. S. Science College, were present for the event. The large turnout reflected the keen interest of students and faculty in theoretical sciences and research-oriented academic activities. Overall, the inaugural function was a significant academic event that marked the beginning of focused activities in theoretical physics and theoretical computer science at the institution. The programme successfully fulfilled its objectives by creating awareness, inspiring students, and reinforcing the institution’s commitment to academic excellence and research development.

Important photographs of the event:

