


Talk by CV Yelamaggad

Soundarya Composite PU College, Science department proudly commenced the SCIENTIA, our science club dedicated to igniting curiosity and passion for science among our students. The inauguration event was nothing short of inspirational, thanks to the enlightening session led by none other than Dr.C.V.Yelamaggad, Scientist F-Centre for Nano and Soft Matter Science, Bengaluru.

 Dr.C.V.Yelamaggad delved deep into the cutting-edge realm of Optical MetaMaterials, using nano materials to push the concept of invisibility of what's possible in modern science. The students were enthralled as they learned about how these revolutionary materials can manipulate light in ways previously unimaginable. From invisibility cloaks to ultra-efficient solar panels, the potential applications sparked the imagination of every attendee.

Beyond just a lecture, The event also symbolized our commitment to nurturing the next generation of scientists and innovators. SCIENTIA aims to provide a platform where students can explore, experiment, and collaborate on projects that challenge conventional thinking and drive progress in STEM fields.







