



# **BMS** INSTITUTE OF TECHNOLOGY & MANAGEMENT (Autonomous Under VTU)

invited talk

<b>Event Name</b>	<b>Chemistry open course</b>
<b>Topic</b>	<b>Graphene and its hybrids for disruptive innovation-market application</b>
<b>Date</b>	13-06-2023 from 9.00 A.M to 11.00 A.M.
<b>Resource Person</b>	<b>Dr. C. Kavitha, Associate Professor, Physics department, BMSIT&amp;M.</b>
<b>Participants benefited with this</b>	4 <sup>th</sup> and 6 <sup>th</sup> SEM engineering students.
<b>Brief Report</b>	<p>A value added course talk on “<b>disruptive innovation-market application</b>” was arranged for students of 4<sup>th</sup> and 6<sup>th</sup> SEM engineering students. The purpose of the talk was to educate in bringing the innovators and helping in fetching out the skills and creative thinking for project development among the students.</p> <p>The participated students gets the benefitted from the above talk and given a positive feedback stating that they learnt new way of thinking and designing thing beautifully.</p>
<b>Glimpses</b>	