



**Department of Humanities and Basic Sciences**  
**ASSOCIATE DEAN DIARY OF EVENTS**


GRIET/ADSAO/13/G/19-20

**EVENT SUMMARY REPORT**

<b>Department</b>		<b>H &amp; BS(Physics)</b>				
Professional Body	Institutional Body					
<b>Nature of the Event</b> (Workshop / Seminar / Guest Lecture / Tech Talk/ GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Co & Extra curricular Activities)		<b>Guest Lecture in Physics</b>				
<b>Title / Theme of the Event</b>		<b>Magnetic Nanomaterials and Applications</b>				
<b>Details of the Coordinator</b>		<b>Dr. Sridhar Mandava, Professor in Physics</b>				
<b>Dates on which Event is held</b>		From	To	No. of Days		
		07/09/2019	07/09/2019	01		
<b>Details of the Speaker / Guest</b> Name Organization		<b>Dr. D. Ravinder, Professor &amp; Chairman, BOS in Physics, Osmania University, Hyderabad.</b>				
<b>Participants</b> (Teaching Faculty / Non-Teaching Faculty / Students)		No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
		12	50	Nil	Nil	62

<b>Summary of the Event</b>	Physics department, Part of H & BS department organized Guest lecture titled "Magnetic Nanomaterials and Applications" on 7 <sup>th</sup> September 2019 in room no 3212. The Guest lecture was delivered by Dr. D. Ravinder, Professor & Chairman, BOS in Physics of Osmania University. He provided the detailed information about magnetic nanomaterials, recent trends, advancements in nano science and the applications. He revealed the research opportunities in the area of nano science and technology. Around 60 participants attended the lecture including faculty members and students.
<b>IRG (in rupees)</b>	NIL
<b>Expenditure (in rupees)</b>	Rs. 3795.00
<b>POs attained with this Event</b> (number and description)	PO (a): Apply knowledge of maths, science and fundamentals. PO (d): Ability to function on multidisciplinary teams. PO (j): Develop knowledge of contemporary issues.
<b>Photographs of the event</b> (Hard copy and Soft copy)	Attached
<b>Proofs:</b> <b>1.Profile of Speaker</b> <b>2.Guest Lecture leaflet</b>	Profile of the speaker and program leaflet are enclosed.

  
 Signature of Coordinator

  
 Signature of HOD 16/9/19