







GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY(Autonomous)

Department of Humanities & Basic Sciences

ASSOCIATE DEAN DIARY OF EVENTS

EVENT SUMMARY REPORT

Griet/Other institutes/Organization Address:	GRIET				
Department	Chemistry H & BS	Professional Body		Institutional Body	
Nature of the Event (Workshop / Seminar / Guest Lecture / Tech Talk/ FDP/GD/ Training Program / Quiz / Presentation/Conference/ Industry Visit/Any Co & Extra curricular Activities)	Guest Lecture				
Title / Theme of the Event	Role of Chemistry in Engineering Applications				
Details of the Coordinator& Designation	M. Haritha Kiranmai, Assistant Professor of Chemistry				
Event Dates/Days	From	To	No. of Days		
	31-8-19	31-8-19	1		
Details of the Speaker / Guest Organization Address:	Dr. Venkata Nagendra Kumar Putta Assistant Professor in Chemistry, GITAM University				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No. of Faculty	No. of UG students	No. of PG Students	No. of outside participants	Total Participants
	10	58	Nil	Nil	68
Faculty Names & Designation	Dr.B.Srinivasa Rao(HoD, Dept of HBS), Dr. C. R. Venkateswara Rao (Prof, Chemistry),				

	Dr.Jyothirmai (Assoc Prof, chemistry), Dr.Saroja Ram K.Kalpana, M.Haritha Kiranmai, , M.Yesu , K.Lavanya, B.Ravi Kiran, (all Asst.Profs.,Chemistry),
Summary of the Event	The speaker has explained the role of great scientists who devoted their life in science and engineering. He started with a famous quote that we have to transfer our knowledge to students and explain the pain and hard work taken by great scientists in inventing and discovering new things which are very useful to the society. He made a good presentation and later on answered queries of students and interacted with all the faculty members of chemistry and HOD of BS and H. All the students appreciated his presentation as it was very interactive.
IRG (in rupees)	
Expenditure (in rupees)	Rs.4,350/-
POs attained with this Event (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.
Photographs of the event (Hard copy and Soft copy)	
Proofs: 1.Certificates copies 2.Profile of Speaker 3.PPT/Material as applicable. etc.,	

Signature of Coordinator

Signature of HOD



Name: Dr. Anthony Addlagatta

Born: June 1, 1971

Elected: 2018

Address: Center for Chemical Biology, CSIR-Indian Institute of Chemical Technology, Tarnaka, Hyderabad-500 007

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Dr. Anthony Addlagatta has obtained his bachelor's degree with specialization in industrial chemistry from Osmania University, masters and the PhD degrees in Chemistry from the School of Chemistry, University of Hyderabad. He has worked as a Senior Scientist at the Department of Energy, Pacific Northwest National Laboratory, USA before joining CSIR-Indian Institute of Chemical Technology (IICT), Hyderabad.

As a postdoctoral fellow, he has pursued his research in the area of protein crystallography in Polish Academy of Sciences, Poland, Hauptman-Woodward Medical Research Institute, Buffalo, New York and Howard Hughes Medical Institute, University of Oregon, Eugene, Oregon, USA.

His work was focused on structural biology of drug targets and structure based drug discovery.

He was awarded with Mianowski International Fellowship from the Polish Academy of Sciences, Poland, Ramanujan Fellowship by the Department of Science and Technology, New Delhi and CDRI award for excellence in Drug Discovery. He has published over 75 research articles, a patent and a book chapter. He has delivered more than 100 invited lectures, both national and international. DBT, DST and CSIR have very well supported his research group. Six students were awarded PhD under his guidance and six more in training.

His research interest is to understand the chemical principles in biological functions and, apply it to human health and biotechnology. His technical expertise includes chemistry, biochemistry, protein engineering, molecular, structural, cellular and computational biology, bioinformatics, structure based drug discovery and biotechnology.

He has teaching interests in protein crystallography, bioinformatics, structure based drug discovery and medicinal chemistry. He also serves as a Lead Inspector on behalf of the Government of India for companies that practice Good Laboratory Practice.







PAYMENT VOUCHER

03C-115

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING & TECHNOLOGY, BACHUPALLI

(Sponsored by Gokaraju Rangaraju Educational Society)
Bachupally, Kukatpally, Hyderabad - 500 090.
Phone : 7207344440 / 7207714441

Cash/Bank	Cheque/D.D. No. 026429	Voucher No. 20	Date : 19/02/19
Paid to Dr. Anthony Addlagatta IICT, Hyd.			
Rupees Three Thousand only -			
towards Guest Lecture for Chemistry Dept.			
Sl.No.	PARTICULARS	DEBIT	CREDIT
1.	Guest Lecture	3,000 -	
2.			
3.			
4.			
5.			
6.			
	Total	3,000 -	
	Balance		

Prepared by AS 104
19/02/19

President / Principal J. P. Reddy

Checked by / Acct. MB

Receiver's Signature [Signature]