



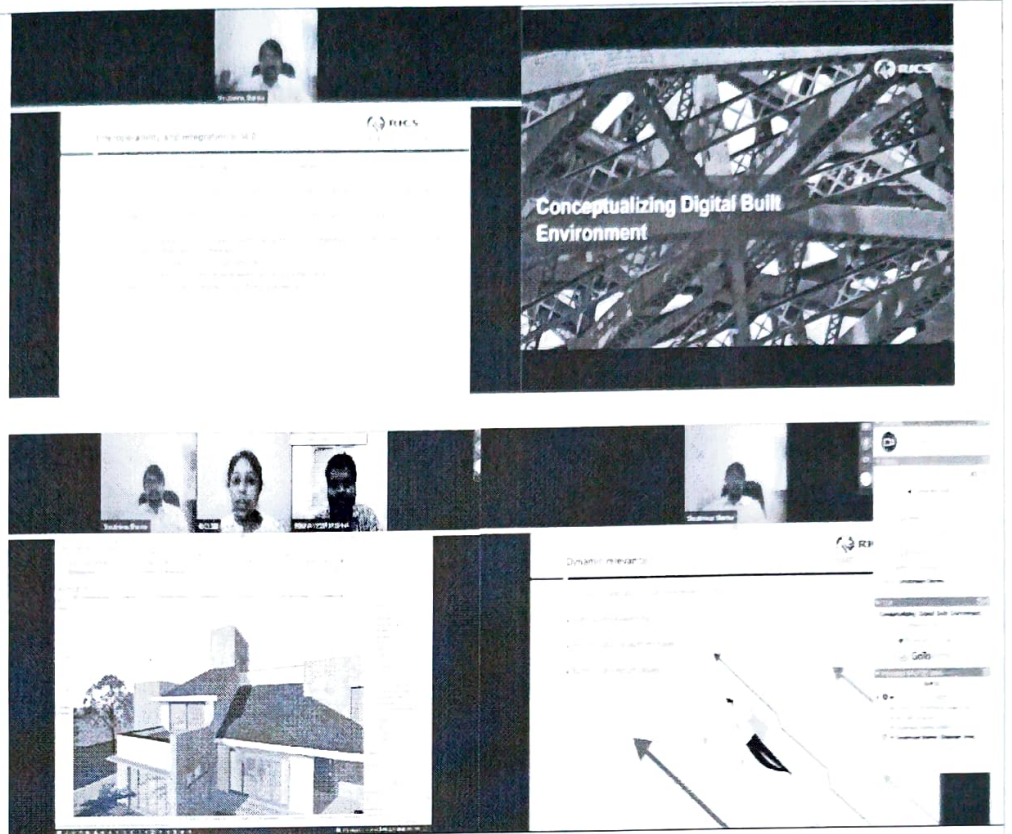
GRIET/6C/G/21-22

EVENT SUMMARY REPORT


Griet /Other institutes/Organization Address:	GRIET				
Department	CIVIL ENGINEERING	Professional Body	Institutional Body		
Nature of the Event (Co & Extra Curricular Activities -Workshop / Seminar / Guest Lecture / Tech Talk FDP/GD/ Training Program / Quiz / Any Prof. Body events/Presentation/Conference/ Industry Visit)	GUEST LECTURE				
Title / Theme of the Event	Conceptualizing Digital Built Environment Using BIM				
Details of the Coordinator& Designation	Mr PVVSSR KRISHNA, Assistant Professor				
Event Dates/Days	From	To	No. of Days		
	18.09.2021	18.09.2021	1		
Details of the Speaker / Guest Organization Address:	Prof. Shrutinwas Sharma Assistant Professor & MBA Coordinator, School of Construction, RICS School of Built Environment, Amity University, Noida				
Participants (Teaching Faculty / Non-Teaching Faculty / Students)	No.of Faculty	No. of UG students	No.of PG Students	No.of outside participants	Total Participants
	2	60	-	-	62
Faculty Names & Designation	Mr. PVVSSR Krishna, Asst Professor Mr.Y.Kamala Raju, Asst Professor				


Summary of the Event	<p>The event has been held on 18/09/2021. The event has been conducted by Department of Civil Engineering. Prof Shrutiniwas sharma discussed how to Conceptualizing Digital Built Environment Using BIM and the importance of BIM and key challenges faced by construction industry and trends and technologies in construction industry. He also explained about the dynamic relevance ,key components of 14.0,enabling technologies and its key features ,BIM engagement ,Asynchronous BIM ,Synchronous BIM , BIM workflow(Planning phase workflow) ,Construction phase workflow</p>
IRG (in rupees) Deposited A/C no A/C name and date and other details (enclose proof-A/C statement)	<p>NA</p>
Expenditure (in rupees) (Enclose proof-bills)	<p>NA</p>
POs attained with this Event (number and description)	<ul style="list-style-type: none"> a)apply knowledge of mathematics, science and fundamentals of Civil Engineering. b)analyse problem and interpret the data. c)design a system component, or process to meet desired needs in Civil Engineering within realistic constraints. e)use modern engineering tools such as CAD and GIS for the Civil Engineering practice. h)understanding of professional and ethical responsibility. i)work effectively as an individual or in a team and to function on multi-disciplinary context j)communicate effectively with engineering community and society.

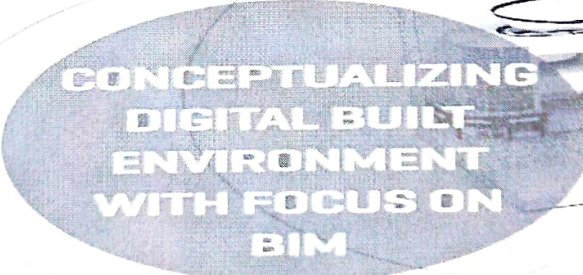
Photographs of the event
(Hard copy and Soft copy)



Proofs:
1. Certificates copies
2. Profile of Speaker
3. PPT/Material as applicable. etc.,



RICS
 Institute of Engineers
 AMITY UNIVERSITY





SATURDAY
18TH
SEPTEMBER

02:00 PM
ONWARDS



SHRUTINIWAS SHARMA
 Assistant Professor and
 MBA Coordinator,
 School of Construction,
 RICS SBE, Noida

Signature of Coordinator


Signature of HOD