

DEPARTMENT OF CIVIL ENGINEERING

A Report on Seminar on 'BENEFITS FOR STUDENTS COMMUNITY OF AVIT THROUGH BENTLEY EDUCATION'

Date	: 21 st December 2021
Organized by	: Department of Civil Engineering
Convenor	: Dr.S.P.Sangeetha , VP (Academics) Dr.R.Divahar , HoD/Civil Engg.
Coordinator	: Dr.P.S.Aravind Raj
Venue	: SMART CLASSROOM (BBC102)
Resource Persons	: Mr. Arun Kumar Global Manager Education Program Bentley Systems



The poster features logos for AVIT, VMRF, NAAC, AICTE, and the Institution's Innovation Council. The text reads: 'DEPARTMENT OF CIVIL ENGINEERING IN ASSOCIATION WITH "BENTLEY EDUCATION" SEMINAR ON "BENEFITS FOR STUDENTS COMMUNITY OF AVIT THROUGH BENTLEY EDUCATION" Date : 21st December 2021 Time - 10.00 AM to 12.00 Noon Venue - SMART CLASSROOM (BBC 102) Resource Person : Mr. Arun Kumar, Global Manager, Education Program., Bentley Systems. Dr. G. SELVAKUMAR, Principal, AVIT. Dr. S.P. SANGEETHA, Vice Principal (Academics). Dr. R. DIVAHAR, Asso. Prof. & HoD / Civil. Event Coordinator : Dr. P. S. ARAVIND RAJ, Asso. Prof. / Civil. For Admission Contact @ +91 87545 52018, +91 97894 81724, +91 87545 41024'.

Event Poster



Session by Mr.Arun Kumar

Department of Civil Engineering organized a seminar on “Benefits for Students Community of AVIT through Bentley Education” for III and IV year UG students on 21st December 2021. *Dr. R. Divahar (HOD-Civil Engg.)* delivered the welcome address and expressed his word of gratitude to the guests and the gathering, *Dr. K. Manivannan, Director-IAR, VMRF*, delivered the special address and briefed the gathering regarding

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significance and necessity of the program. The *Chief Guests Mr.Arun Kumar* was introduced to the gathering by *Dr.P.S.Aravind Raj, Associate Professor, Department of Civil Engineering.*


Mr. Arun Kumar addressed the students with the opportunities available in the industry for the civil engineers and the required skill and knowledge to conquer the desired field openings. The access terms for the software by the students and faculty of AVIT are explained in detail during the sessions. A brief tour of the Bentley systems' current trend and their initiations on student development education programs were given by a short Video presentation

Need of engineers skilled in Staad Pro., OpenRoad, etc., software package of Bentley are disseminated to the budding engineers of the department. Students were interacting with Mr.Arun and the session went really productive and interactive.

The event was concluded with a questionnaire session among the participants and the speaker. Dr.P.S.Aravind Raj, Associate Professor, Department of Civil Engineering delivered the vote of thanks.



Coordinator



HoD/Civil Engg.