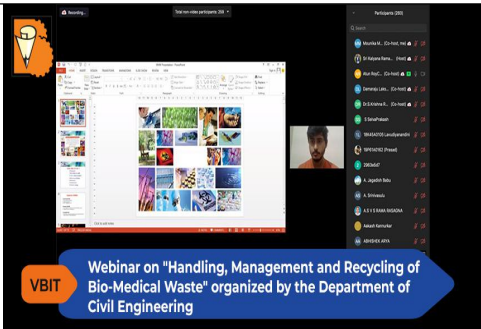
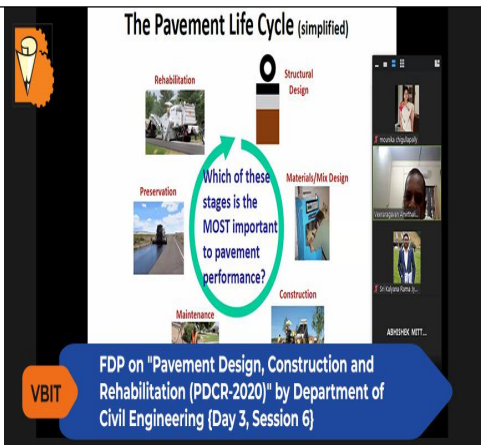


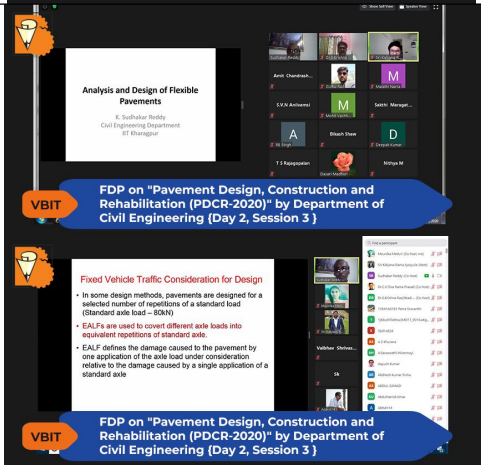
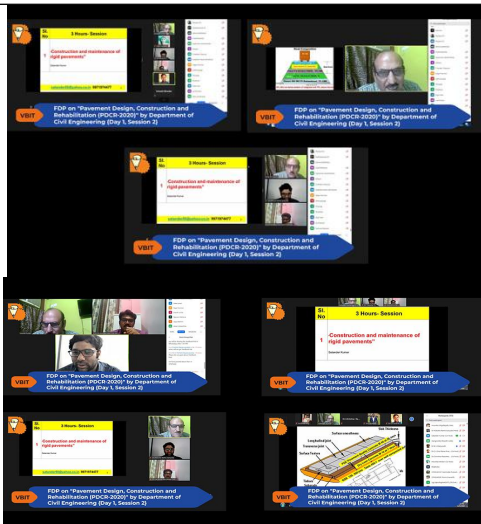

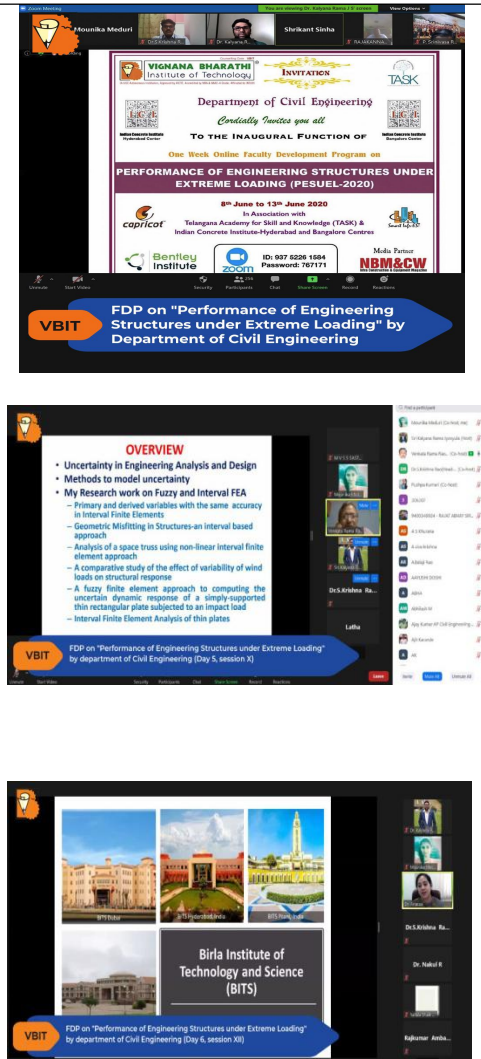


## Department Of Civil Engineering 2019-2020 Events

S.NO	Title of the Event&Details	Photo
1	<p><b>04-07-2020</b>  <b>Webinar on “Handling, Management and Recycling of Bio-Medical Waste by Department of Civil Engineering</b>            Department of Civil Engineering organised a webinar on “Handling, Management and Recycling of Bio-Medical Waste” on 4th July 2020. The event was addressed by Mr Atun Roy Choudhury, Scientific Officer (Head-Research &amp; Development), Ramky Advanced Centre for Environmental Research, Ramky Enviro Engineers Limited through ZOOM platform with 304 platform.</p>	 <p>Webinar on "Handling, Management and Recycling of Bio-Medical Waste" organized by the Department of Civil Engineering</p>
2	<p><b>27-06-2020</b>  <b>FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) by Department of Civil Engineering (Day 3, Session 6)</b>            Department of Civil Engineering in association with Telangana Academy for Skill and Knowledge, Bentley, Indian Concrete Institute (Bangalore &amp; Hyderabad Centres), Smart Infr-Est, Capricot, and media partner NBM &amp; CW organised a FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) from 27th June 2020.</p> <p>Day 3, Session 6 focused on Construction quality and performance of Bituminous Pavements which was addressed by Prof. A. Veeraraghavan, Professor, IIT Madras, through ZOOM platform with 580 participants</p>	 <p>FDP on "Pavement Design, Construction and Rehabilitation (PDCR-2020)" by Department of Civil Engineering (Day 3, Session 6)</p>
3	<p><b>27-06-2020</b>  <b>FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) by Department of Civil Engineering (Day 3, Session 5)</b>            Department of Civil Engineering in association with Telangana Academy for Skill and Knowledge, Bentley, Indian Concrete Institute (Bangalore &amp; Hyderabad Centres), Smart Infr-Est, Capricot, and media partner NBM &amp; CW organised a FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) from 27th June 2020.</p> <p>Day 3, Session 5 focused on Rehabilitation of Flexible pavements addressed by Prof. Sridhar Raju, Associate Professor, BITS Pilani Hyderabad Campus through ZOOM platform with 580 Participants</p>	 <p>FDP on "Pavement Design, Construction and Rehabilitation (PDCR-2020)" by Department of Civil Engineering (Day 3, Session 5)</p>












<p>4</p>	<p><b>26-06-2020</b>  <b>FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) by Department of Civil Engineering (Day 2, Session 4)</b>          Department of Civil Engineering in association with Telangana Academy for Skill and Knowledge, Bentley, Indian Concrete Institute (Bangalore &amp; Hyderabad Centres), Smart Infr-Est, Capricot, and media partner NBM &amp; CW is organizing a FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) from 26th June 2020.</p> <p>Day 2, Session 4 focused on Structural and Functional Evaluation of Pavements</p> <p>addressed by Prof. M. Amarnath Reddy, Professor, IIT Kharagpur through ZOOM platform with 575 participants</p>	
<p>5</p>	<p><b>26-06-2020</b>  <b>FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) by Department of Civil Engineering (Day 2, Session 3)</b>          Department of Civil Engineering in association with Telangana Academy for Skill and Knowledge, Bentley, Indian Concrete Institute (Bangalore &amp; Hyderabad Centres), Smart Infr-Est, Capricot, and media partner NBM &amp; CW is organizing a FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) from 26th June 2020.</p> <p>Day 2, Session 3 focused on the Analysis and Design of Flexible Pavements and was addressed by Prof. K.Sudhakar Reddy, Professor, IIT Kharagpur through zoom platform with 652 participants.</p>	
<p>6</p>	<p><b>25-06-2020</b>  <b>FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) by Department of Civil Engineering, (Day 1 Session 2)</b>          Department of Civil Engineering in association with Telangana Academy for Skill and Knowledge, Bentley, Indian Concrete Institute (Bangalore &amp; Hyderabad Centres), Smart Infr-Est, Capricot, and media partner NBM &amp; CW is organizing a FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) from 25th June 2020.</p> <p>Day 1, Session 2 focused on the construction and maintenance of Rigid Pavements which was addressed by Shri. Satender Kumar, Retd. Scientist, CRRRI through the ZOOM platform with 590 participants.</p>	

<p>7</p>	<p><b>25-06-2020</b>  <b>FDP on “Pavement Design, Construction, and Rehabilitation (PDCR-2020)” by Department of Civil Engineering (Day 1, Session1)</b>          Department of Civil Engineering in association with Telangana Academy for Skill and Knowledge, Bentley, Indian Concrete Institute (Bangalore &amp; Hyderabad Centres), Smart Infr-Est, Capricot, and media partner NBM &amp;CW is organizing a FDP on Pavement Design, Construction, and Rehabilitation (PDCR-2020) from 25th June 2020.          Day 1, Session 1 focused on Analysis and Design of Rigid Pavements which was addressed by K.Sudhakar Reddy, Professor, IIT Kharagpur through the ZOOM platform with 680 participants.</p>	
<p>8</p>	<p><b>8-06-2020 to 13-06-2020</b>  <b>FDP on “Performance of Engineering Structures under Extreme Loading” by Civil engineering Department</b>          Department of Civil Engineering in Association with Telangana Academy for Skill and Knowledge, Bentley, Indian Concrete Institute (Bangalore &amp; Hyderabad Centres), Smart Infr-Est, Capricot and media partners NBM &amp;CW organised a FDP on “Performance of Engineering Structures under Extreme Loading” from 8th June 2020 to 13<sup>th</sup> June 2020.</p>	









9	<p><b>05-06-2020</b>  “Webinar on “An overview of Green buildings” by Department of Civil Engineering</p> <p>Department of Civil Engineering in association with Earthonomic Engineers Pvt Ltd organised a Webinar on “An overview of Green buildings” on 5th June 2020. The event was addressed by Ms. Saandeepani Vajje, Vice President of Earthonomic Engineers Pvt.Ltd, Chennai through GotoMeeting platform with 75 participants.</p>	 <p><b>Green Building Footprint</b>  &gt; 5,894 projects (7.16 billion sq. ft.)</p> <p>2,000+ Green Homes  350+ Green Factories  1,800+ Green Offices  45+ Green Townships  10 Green Cities  24 Green Villages</p> <p>© Confederation of Indian Industry  CII</p> <p><b>Webinar on "An overview of Green buildings" by Department of Civil Engineering</b></p>
10	<p><b>28-05-2020</b>  Webinar on “Career challenges in Civil Engineering Profession”</p> <p>Department of Civil Engineering in association with TASK and Smart Infr-EST organised a webinar on “Career challenges in Civil Engineering Profession” delivered by Er. P. Suryaprakash on 28th May 2020</p>	 <p><b>Webinar on "Career challenges in Civil Engineering Profession" by Civil Department</b></p>
11	<p><b>24-05-2020</b>  Department of Civil Engineering organised an online training on beginner course in Maps, “HERE MAP CREATOR</p> <p>Department of Civil Engineering organised an online training on beginner course in Maps, “HERE MAP CREATOR” on 24th May by R.Dharma, Senior Lead-Community Partnership, South Asia for 3rd year Civil engineering students. More than 100 students participated in the training</p>	 <p><b>HERE Curriculum and Mapathon Partnership</b>  with  Telangana Academy for Skill and Knowledge,  Department of ITE&amp;C,  Government of Telangana</p> <p><b>Department of Civil Engineering organised an online training on beginner course in Maps, "HERE MAP CREATOR"</b></p>
12	<p><b>11-05-2020</b>  Department of Civil Engineering organised a National Virtual Workshop on “Scientific Article Writing” on 11th May 2020 by Prof. A Vasan, Professor, BITS Pilani-Hyderabad Campus and Dr. Sri Kalyana Rama J, Professor, VBIT. With around 201 participants it was organised through Gotomeeting.</p>	 <p><b>Art of Scientific Writing</b></p> <p><b>Prof. A.Vasan</b>  Professor, Department of Civil Engineering  Associate Dean, Academic-Undergraduate Studies</p> <p><b>Department of Civil Engineering organised a National Virtual Workshop on "SCIENTIFIC ARTICLE WRITING"</b></p>

13	<b>06-05-2020</b> Department of Civil Engineering Conducted a webinar on “Sketchup as a tool for enhancing online teaching methodology” on 6th of May 2020 by Meduri Mounika, Asst Professor in Civil Engineering Department, VBIT. Around 75 students participated and the session was conducted via zoom platform.	 <p>Webinar poster for 'SketchUp as a tool for enhancing online teaching methodology' organized by the Department of Civil Engineering, VBIT, on 6th May 2020. The poster features logos for Vignana Bharathi Institute of Technology, NAAC, and SketchUp. It mentions the speaker, Mounika Meduri, Assistant Professor in Civil Engineering.</p>
14	<b>12-03-2020</b> Civil department organized a workshop for students on Staad Pro Software conducted by Sai Charan, highlighting various aspects of structural engineering like model development, verification, analysis, design, etc.	 <p>Photograph of a workshop on Staad Pro Software. A group of students are seated in a hall, listening to a presentation. A banner at the bottom reads 'VBIT Workshop on Staad Pro Software'.</p>
15	<b>06-03-2020</b> Department of Civil Engineering organized a guest lecture on ‘Surface and Subsurface Investigations’ where Dr. V. Balachandrudu from GSITI, simplified the geotechnical activities.	 <p>Photograph of a guest lecture by Dr. V. Balachandrudu, Assistant &amp; Faculty, GSITI. He is speaking at a podium in front of a screen displaying 'GEOLOGICAL INVESTIGATIONS FOR CIVIL ENGINEERING PROJECTS'. A banner at the bottom reads 'VBIT Guest Lecture on Surface and Subsurface Investigations'.</p>
16	<b>18-02-2020</b> Third-year Civil students gain practical knowledge of economical, safe and efficient ways to build structural elements in a visit to Pre Engineered Metal Building Structure.	 <p>Two photographs showing students visiting a Pre Engineered Metal Building Structure. The left photo shows a group of students standing in front of the building. The right photo shows students looking at a model or structure. Both photos have a banner at the bottom reading 'VBIT 3rd Year Civil Engineering students visit Pre Engineered Metal Building Structure'.</p>
17	<b>27-01-2020</b> Department of Civil Engineering has organized a guest lecture on Design Concept of Pre Engineered Buildings for III year students. Mr. M.Rajesh Kumar, Design Engineer, Phenix Construction Technologies, Hyderabad was the resource person.	 <p>Two photographs showing a guest lecture by Mr. M. Rajesh Kumar, Design Engineer, Phenix Construction Technologies, Hyderabad. The left photo shows him speaking at a podium. The right photo shows a large group of students attending the lecture. Both photos have a banner at the bottom reading 'VBIT GUEST LECTURE BY M. RAJESH KUMAR ON DESIGN CONCEPT OF PRE ENGINEERED BUILDINGS'.</p>
18	<b>25-01-2020</b> III Year students of Civil Engineering Department has visited Geological Survey of India (GSI) for attending training program on Remote Sensing & Geographical Information System.	 <p>Two photographs showing III Year students of Civil Engineering Department visiting the Geological Survey of India (GSI) for a training program. The left photo shows students in a lecture hall. The right photo shows a group of students standing in front of a building. Both photos have a banner at the bottom reading 'VBIT III YEAR CIVIL DEPARTMENT STUDENTS AND FACULTY VISITED GEOLOGICAL SURVEY OF INDIA (GSI)'.</p>

19	<b>6-11-2019</b> Awareness campaign by civil engineering on plastic hazards was conducted at Edulabad village as a part of Unnat Bharat Abhiyan scheme	 CAMPAIGN ON PLASTIC AVOIDANCE AND VILLAGE SURVEY AS A PART OF UNNAT BHARAT ABHIYAN SCHEME
20	<b>04-11-2019</b> Department of Civil Engineering has organized site visit to a reinforced concrete structure at Ghatkesar for III CE students.	 
21	<b>02-11-2019</b> Department of Civil Engineering has organized a guest lecture on Practical aspects in Reinforced Concrete Construction by Mr.Pavan Patchigolla, Head, PossiBuild Building Technologies for III & IV CE students	 
22	<b>01-11-2019</b> Department of Civil Engineering has organized a guest lecture on Environment concern and Space Technologies by Sri. M.V.Krishna Rao, Retd. IPS officer & Dr.K.Jayachandra, Regional Director, Centre for Environment & Development (CED).	 
23	<b>21-09-2019</b> Department of Civil Engineering has organized a guest lecture on Assessment & Simulation of height & length of hydraulic jump by Dr.N.Suresh Kumar, Professor, Dept. of Civil Engineering & Dr.S.V.S.N.D.L. Lakshmi, Asst. Professor, Dept. of Water Resources Engineering, Osmania University for II & III CE students.	 
24	<b>27-08-2019</b> Department of Civil Engineering has organized awareness campaign on Road Safety in Ghatkesar Mandal.	 



25	<p><b>13-08-2019</b></p> <p>Department of Mechanical &amp; civil Engineering has conducted 02 day hackathon from 13-14 August 2019 on Additive Manufacturing Technology (3D Printing). Mr.Mukesh Chauhan, Founder &amp; CEO, Technolexis was the resource person for this event.</p>	 
26	<p><b>03-08-2019</b></p> <p>Department of Civil Engineering has organized one week workshop on Building Information Modeling using Autodesk Revit software from 03<sup>rd</sup>-10<sup>th</sup> August for III CE-B and from 22<sup>nd</sup>-27<sup>th</sup> July 2019 for III CE-A students.</p>	 
27	<p><b>02-08-2019</b></p> <p>Department of Civil Engineering has organized a guest lecture on Fundamental Concepts in Structural Geology at 10am by Dr.V.Balachandrudu, Senior Geologist, Geological Survey of India Training Institute (GSITI), Hyderabad.</p>	 
28	<p><b>02-08-2019</b></p> <p>Department of Civil Engineering has organized a guest lecture at 2pm on Standard Penetration Test by Mr.A.Srinivasu, Executive Engineer, Geological survey of India (GSI) Hyderabad.</p>	