

Report on Workshop on Recent Trends & Scopes in Civil Engineering Held on 02.06.2020

Date of Event	02.06.2020 – 04.06.2020
Name and Type of Event	Workshop on Recent Trends & Scopes in Civil Engineering
Conducted by	Mr Kumar Shubham
No. Of Participant	1300

On **June 2nd to 4th, 2020**, Department of Engineering, ARKA JAIN University organized **3-days International Online Workshop on “Recent Trends & Scopes in Civil Engineering”**. Total Seven speakers across the world have delivered their knowledge in the field of civil engineering. A 3-days International Workshop was organized to provide a platform to the Diploma, B. Tech and M. Tech students, Young researchers, Industry persons and faculties from all over the globe were present for creating an awareness and future scopes in the field of Civil Engineering. All sessions were conducted on zoom and live streaming was done on YouTube. Participants have learned a lot from the presentation. It provided a set up for the students to understand the aspects and implementation of Augmented Reality in various fields of application. All participants who attended the webinar were given e-certificate. On this event all faculty and students from different colleges have actively participated. Mr Kumar Shubham was the coordinator of the event.



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Sources of uranium contamination



Mining and milling

- L-Bar uranium mine and mill complex, Albuquerque, NM (www.fluor.com)



Spent Nuclear Fuel

(www.wfae.org)

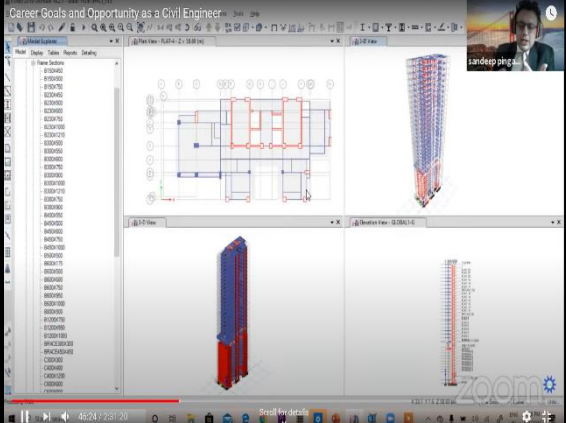


Defense manufacturing

- Depleted UF_6 storage yard Portsmouth, OH (blog.goo.ne.jp)


zoom

Career Goals and Opportunity as a Civil Engineer



zoom

Civil Engineer's Career



FROM CAMPUS → CORPORATE → RETIREMENT

25 to 30 effective years of career in Civil Industry

zoom