



Ashish Singh

Assistant Professor (Civil Engineering)
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Qualification	: M. Tech. (Earthquake engineering), IIT (ISM) Dhanbad B.Tech. (Civil Engineering), GLA University Mathura
Department	: Civil Engineering
Experience (Academics/Industry/Research)	: 4 +Years
Research Interest	: Earthquake resistance design, Seismic retrofitting.
M.Tech./ B, tech project Supervised	: 20+
Awards	: Gold medallist in M.Tech (IIT Dhanbad)
Research Publication	: Conference :1 Book :8
Recent Publications	

1. Singh, A., Saxena S., **Singh Vikash.**, 2023. Earthquake Resistance Design of G+15 Storey Building. In: “Lambert Publication”, ISBN No. 9786206163671.
2. Singh, A., Saxena S., **Singh Vikash.**, 2023. Earthquake Resistance Design of G+15 Storey Building. In: “Scienza Scripta” (Russian), ISBN No. 9786206063438.
3. Singh, A., Saxena S., **Singh Vikash.**, 2023. Earthquake Resistance Design of G+15 Storey Building. In: “Edizioni Sapienza” (Italian), ISBN No. 9786206063414.
4. Singh, A., Saxena S., **Singh Vikash.**, 2023. Earthquake Resistance Design of G+15 Storey Building. In: “Editions Notre Savoir” (French), ISBN No. 9786206063407.
5. Singh, A., Saxena S., **Singh Vikash.**, 2023. Earthquake Resistance Design of G+15 Storey Building. In: “Ediciones Nuestro Conocimiento” (Spanish), ISBN No. 9786206063391.
6. Singh, A., Saxena S., **Singh Vikash.**, 2023. Earthquake Resistance Design of G+15 Storey Building. In: “Verlag Unser Wissen” (Germany), ISBN No. 9786206063384.
7. Singh, A., Saxena S., **Singh Vikash.**, 2023. Earthquake Resistance Design of G+15 Storey Building. In: “Edicoes Nosso Conhecimento” (Portuguese), ISBN No. 9786206063421.

Department level responsibilities:

- *Student Result Analysis (Co-ordinator)*
- *Alumni Co-ordinator*
- *In Charge Environmental Engg Lab*
- *In charge CAD lab*
- *In charge Building Material Lab*

Courses Taught:

- *Structural Analysis*
- *Engineering Mechanics*
- *Introduction to solid mechanics*
- *Environmental Engineering*
- *Air & Noise Pollution control*
- *Earthquake Resistance design*
- *Foundation Engineering*
- *Building Materials*
- *Fluid Mechanics*
- *Concrete Technology*

Trainings and Workshops & Conferences:

- *FDP on Seismic Retrofitting at IIT Kanpur, 2019*
- *FDP on Emerging sustainable practices in Civil engineering at Amity University, 2022*
- *Attended and qualify FDP (Faculty Development Program) held at Sharda university, 2021*