Nirjhar Dhang (born 1962) is a structural engineer and an educator. He is known for his research on the structural engineering, in the area of structural dynamics & control and impact study on concrete. Presently, he is working on soil structure interaction, railway bridges applicable for high speed rail.

He is currently *Professor* of the Department of Civil Engineering, Indian Institute of Technology, Kharagpur, where he teaches Bridge Engineering, Design of Reinforced Concrete Structures, Construction Planning & Management and Highrise Structures.

He was also engaged as a Chairman, Civil Construction and Maintenance for the infrastructure development of the Institute. Different construction projects such as, laboratory complex for under graduate students, 2000 capacity boys' hostel, students' activity centre, residential accommodation for faculty and staff members etc. are completed under his chairmanship.

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