

Revision of IS 1893 Parts-1 & 2 and IS 16700: Methodological Changes in Seismic Design of Buildings

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This workshop will focus on the methodological changes in the codes (IS: 1893, IS:13920, and IS:16700) which are either in the process of revision or have been revised. Major changes in approach of hazard estimation, estimation of period of vibration, ductile detailing provisions, and provisions related to torsion shall be discussed.

**Scheduled on Friday 24th & Saturday 25th November, 2023
at VJTI, Matunga, Mumbai**

Sponsored by



| Registration Fees | General | ISSE/IIB/ACI/I | Faculty/PG Students |
|-------------------|--|-----------------------------------|------------------------|
| | Participants (Contractor/ Consultants) | CI/IE India/Govt/S emi Govt | |
| Up to 5th Nov | 4000 | 3200 | 2500 |
| Up to 15th Nov | 4400 | 3400 | 2700 |
| 16th Nov onwards | 4800 | 4000 | 3000 |

Please register here: <https://efc.epicons.co.in/webinar/>

Workshop Convener

Er. Jayant Kulkarni

Moderators

Er. Anand Kulkarni

Er. Ravindra Deshpande

Er. Arvind Parulekar