

Concrete is the most popular and widely used construction material due to its relatively low cost, versatility and adaptability. Recent past experiences show that reinforced concrete (RC) structures deteriorating prior to the expected service life when exposing to chloride or carbonation induced environments. This webinar discusses on the importance of durability performance based specifications for achieving long-term durability of RC structures. CSIR-SERC invites all its stakeholders to join the free webinar. The goal of the webinar is to create awareness among students, academicians, researchers, construction & maintenance engineers, etc., towards the long term durability of RC structures.

Speaker

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Topics to be covered..

- Deterioration of RC structures
- Concrete Construction – Specifications
- Durability Performance Specification
- CSIR-SERC Experience

Free Registration

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