

ENGINEERS WEEK

Leading the Future of Engineering



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The future demands engineers who combine technical excellence with responsibility and adaptability—advancing alongside rapid technological change to deliver solutions that are safe, sustainable, and resilient.”

Jeff Rodgers, PE, PG

Senior Project Manager

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Great structural retrofit design balances accurate diagnosis of existing deficiencies by strengthening and enhancing ductility, minimizing retrofit scope, operational disruption, and cost. Though technically challenging, the process is deeply satisfying.”

Balram Gupta, PhD, SE

Healthcare Market Leader, Structures

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Good infrastructure design starts with listening—understanding the client, the community, and the long-term needs of the project before the first line is drawn.”

Katye McGinnis, PE

Team Director



Designing for advanced manufacturing means accelerating the future. We help owners build sooner, so products reach the market faster. By anticipating downstream technology needs from day one, we help shape facilities designed to adapt, scale, and power innovation for decades.”

Gregg Taylor, PE, SE

Managing Director