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long-span bridges, cable structures, wind turbines, and seismic response of bridges and large dams.

The research group also works on ...

Civil Engineering

Advanced design courses emphasize both material-specific building limit state behavior, as well as building code

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masonry ... wind loads,
and seismic loads. The
study of ...

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Structural Engineering

Focus—Online MS

Design building

components and systems

in structural steel,

reinforced and

prestressed concrete,

masonry, and/or timber

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... wind loads, and seismic loads. The study of nonlinear structural analysis ...

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Structural Engineering:
Building
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For over 30 years,
MCEER investigators
have been developing
design procedures and

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seismic evaluation and
rehabilitation strategies
for facilities and systems
that society expects to be
operational...

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My research aims to
make structures that are
more resilient to extreme
load events, such as
earthquakes or

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explosions, and enable
structural engineers to
construct safer buildings
using less materials ...

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Department of Civil and
Structural Engineering

The course begins with
introduction to site
investigation planning
and various geophysical
methods including:
seismic measurements ...

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Topics covered include
fundamentals of linear
and nonlinear ...

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Course Listing in Civil &
Environmental
Engineering

As a designer she was
rewarded with the

“ Mention Honorifique
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research interests include
seismic retrofit and

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rehabilitation of existing
steel structures, design of
steel structures ...

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Lucia Tirca, PhD

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