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PROF. Antonio Di Cesare

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SCIENTIFIC CURRICULUM VITAE:

Born on 1976, he is graduated cum summa laude in Structural Engineering at the University of Basilicata, Italy, on 2003. On 2007 he received the PhD in "Structural Engineering and retrofit of Building and Urban Heritage" at the University of Salerno. During his PhD he spent almost one year at the Department of Structural Engineering at the University of California, San Diego (USA), at the SRMD-Caltrans laboratory.

From 2009 to 2019 he was holder of Research Grants in "Standardization of experimental testing on structures and anti-seismic devices" (ex Di.S.G.G. 2009-2013) and in "Non-linear behavior of structures with passive seismic protection systems" (School of Engineering 2013-2019). Since March 1st 2019, he is engaged with a temporary position as Researcher (RTD-A) in the scientific sector ICAR/09 at the School of Engineering of the University of Basilicata, until 2022.

He is co-author of almost 100 papers on national and international journals, conference proceedings and books and his research is mainly related to Innovative techniques for seismic protection of buildings and bridges.

He has been speaker at numerous national and international conferences on earthquake engineering (Italy, USA, China, Japan, Russia, New Zealand, Greece, Macedonia, Turkey, South Africa, Hong Kong, Taiwan, etc.). The main research activities are focusing on: structural analysis and experimental testing; seismic assessment of existing structures; development of anti-seismic techniques based on advanced materials (such as seismic isolation and energy dissipation systems).

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PROFESSOR'S OFFICE HOUR:

On Tuesday- 15:00-18:00. Macchia Romana Campus, School of Engineering  
(2th floor, Material and Structure testing facility, Room n. C3).

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E-MAIL: [antonio.dicesare@unibas.it](mailto:antonio.dicesare@unibas.it)

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WEBSITE: <https://www.unibassislabs.it/>

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TELEPHONE: +39 328 3377735

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