



UNIVERSITY OF CENTRAL FLORIDA

May 20, 2019

To: Prof. Bruno Briseghella
Dean of the College of Civil Engineering
Fuzhou University
Fuzhou (China)

Object: Invitation Letter of Professor Bruno Briseghella

Dear Prof. Bruno Briseghella,

On behalf of University of Central Florida (UCF) and as Director of Civil Infrastructure Technologies for Resilience and Safety (CITRS), I am very glad to invite you, as Dean of the College of Civil Engineering and as a well-known expert of bridge design to take part to the common research activities between the two Universities on "Analysis, Design and Assessment of Civil Infrastructure Systems (CIS)" from 11/08/2019 to 25/08/2019.

During your stay we'll also discuss about a common collaboration between the two Universities, exchange of students and researchers, proposals for joint research programs.

According to our policy, no financial supports are provided by our side for this visiting.

I shall be looking forward to your positive reply.

Sincerely,

A handwritten signature in black ink that reads "Necati Catbas". The signature is fluid and cursive.

F. Necati Catbas, PhD, PE, F. ASCE, F. SEI
Lockheed Martin St. Laurent Professor
Civil and Environmental Engineering Department (CECE)
Founding Director
Civil Infrastructure Technologies for Resilience and Safety (CITRS)
Catbas@ucf.edu

Civil, Environmental and Construction Eng. Department • College of Engineering and Computer Science
P.O. Box 162450 • Orlando, FL 32816-2450 • (407) 823-2841 • FAX (407) 823-3315