

THÔNG BÁO HỘI THẢO

“Giới thiệu các chương trình đào tạo sau Đại học của trường Đại học Clemson”

Kính gửi: Cán Bộ - Giảng Viên – Sinh viên

Phòng Quan hệ Đối ngoại trân trọng kính mời Quý thầy cô, nghiên cứu viên, cán bộ và sinh viên đến tham dự buổi hội thảo “Giới thiệu các chương trình đào tạo sau Đại học của trường ĐH Clemson, Hoa Kỳ”:

- **Diễn giả:** **Dr. Linh Ngo**, Director of Data Science, Cyberinfrastructure Technology Integration, Research Assistant Professor, School of Computing, Clemson University, US
- **Thời gian:** 10:30 – 11:30, thứ 2 ngày 21/12/2015
- **Địa điểm:** Phòng A2.104
- **Nội dung tóm lược (Vui lòng xem file đính kèm)**

Rất mong sự hiện diện của Quý thầy cô, nghiên cứu viên, cán bộ và sinh viên tại buổi hội thảo.

Trân trọng.

TRƯỞNG PHÒNG QHĐN

Nơi nhận:
Lưu VT –QHĐN

Bùi Thị Hồng Hạnh

SEMINAR ANNOUNCEMENT

“Graduate programs in Clemson University, US”

Respectfully to: Lecturers, Researchers, Staffs and Students

The Office of External and Public Relations would like to invite lecturers, researchers, staff and students to attend the seminars “Postgraduate programs in Clemson University”:

- **Speaker:** **Dr. Linh Ngo**, Director of Data Science, Cyberinfrastructure Technology Integration, Research Assistant Professor, School of Computing, Clemson University, US
- **Time:** 10:30 – 11:30, 21 December 2015
- **Venue:** Room A2.104
- **Overview (Please find the attachment):**

The participation of all lecturers, researchers, staff and students are highly appreciated.

Kind regards,

Head of OEPR

Delivered: OEPR

Bui Thi Hong Hanh

CLEMSON[®]

U N I V E R S I T Y

Graduate Programs Seminar

**Linh B. Ngo, Director of Data Science &
Research Assistant Professor of Clemson University School of Computing**

One of the country's most selective public research universities, Clemson University serves a uniquely driven and highly accomplished student body. Ranked as the 21st best national public university by U.S. News & World Report, Clemson is a science- and engineering-oriented college dedicated to teaching, research and service. Founded in 1889, we remain committed both to world-class research and a high quality of life. In this seminar, I will present to you the top graduate (Masters/PhD) programs at Clemson University with emphasis in key areas of the future such as Intelligent Transportation System, Smart Homes, Bioengineering and Bioinformatics, Human-Centered Computing, Digital Production Arts, and the Internet of Things. These areas are interdisciplinary in nature, and include subjects from different science and engineering fields.

Throughout the presentation, I will highlight two reasons that contribute to Clemson University's success:

- 1) A world-class research program motivated by real-world modern problems presented by industrial partners, and**
- 2) A strong commitment to the investment in cyberinfrastructure to support computational research and educational activities.**

