



Save The Date

Warsaw University of Technology — **December 6, 2021**



Vogtle Site, Georgia, U.S. Image courtesy of Southern

Lecture “**Evolution of US civil light water nuclear technology and the development of passive plants**” Info on **2022 Westinghouse Internship Program**

Please plan to join us for an engaging lecture on the origins and the evolution of the US light water nuclear reactor technology. Additionally, you will learn more about a once-in-a-lifetime internship program opportunity scheduled to occur at Westinghouse Headquarters in the United States during the Summer of 2022! Westinghouse will be selecting several Engineering students from the university to participate in this career-enhancing program.

Monday, **December 6, 2021, 11:15 – 14:00 CET**,
Technology management and transfer center, Room
4.04/4.05*

11:15 – 13:00 Westinghouse Lecture

13:00 – 14:00 Refreshments with Students



Dr. Luca Oriani

Global Chief Engineering Services Officer and Senior Vice President for Engineering Services for Westinghouse Electric Company. He is responsible for Westinghouse plant and component engineering competencies, methods, tools and assets for both operating and new plants, including Westinghouse engineering personnel at over 20 main global locations.



Ing. Julie Gorgemans

Project Engineering Manager, EMEA New Build Projects at Westinghouse Electric Company. She is responsible for the technical coordination of engineering support to the development of new build projects in Europe, Middle East and Africa.

We look forward to seeing you there!

2022 Internship Application Process: More Details to Come
www.westinghousenuclear.com/poland

* Please refer to your university authorities for registration and potential access restrictions to this event