

Framatome and Wrocław University of Technology train the next generation of nuclear professionals

February 11, 2021– Framatome signed an agreement with Wrocław University of Science and Technology in Poland to develop and support training programs for the next generation of nuclear energy professionals. Building on the relationship between the Polish scientific community and Framatome, this agreement makes available internship, recruitment and joint research opportunities in the field of nuclear energy for Wrocław students.

“Our team at Framatome and the professors from the Faculty of Mechanical and Power Engineering at Wrocław have a shared commitment to preparing students for nuclear energy careers and building the pipeline of talent for the future workforce,” said Bernard Fontana, CEO of Framatome. “This agreement is at the heart of our strategy to enhance skills and recruitment, and strengthen our presence in Central Europe.”

Framatome and Wrocław University will develop targeted education for graduate and post-graduate nuclear engineering students. To enhance nuclear energy workforce skills in Poland, these programs will promote technical knowledge aligned with the industry’s needs and help progress advanced technologies. Collaboration activities will also include research in the areas of structural mechanics, thermal-hydraulics, EPR cycle, safety and accident analysis for nuclear components and systems.

The professors from the [Faculty of Mechanical and Power Engineering](#) at Wrocław University of Science and Technology, educates students in close cooperation with industry partners to satisfy the demands of different industries. The growing and developing field of nuclear power engineering is one of the most important and strategic branches of the national economy in Poland.

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Bernard Fontana, CEO of Framatome, signs agreement with Wroclaw University of Science and Technology

About Framatome

Framatome is an international leader in nuclear energy recognized for its innovative solutions and value added technologies for the global nuclear fleet. With worldwide expertise and a proven track record for reliability and performance, the company designs, services and installs components, fuel, and instrumentation and control systems for nuclear power plants. Its more than 14,000 employees work every day to help Framatome's customers supply ever cleaner, safer and more economical low-carbon energy. Visit us at: www.framatome.com, and follow us on Twitter: [@Framatome](https://twitter.com/Framatome) and LinkedIn: [Framatome](https://www.linkedin.com/company/framatome). Framatome is owned by the EDF Group (75.5%), Mitsubishi Heavy Industries (MHI – 19.5%) and Assystem (5%).

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