



Become a Trailblazer in Oilfield Biology

Join our M.Sc. and Ph.D. programmes in Oilfield Biology at the World Bank Africa Centre of Excellence for Oilfield Chemicals Research, where innovation meets environmental stewardship. Our multidisciplinary curriculum explores how biological entities adapt and thrive in oil and gas-polluted ecosystems, equipping you to tackle pressing ecological challenges in the Niger Delta and beyond.

Gain expertise in ecosystem remediation, biodiversity conservation, and biotechnological applications to drive sustainable solutions amid climate change and the global energy transition.

With an emphasis on cutting-edge research and real-world impact, this programme empowers you to lead the way in the conservation and sustainable management of oilfield environments.

Graduates are prepared to lead in academia, environmental consulting, government, and the energy sector, contributing to sustainable solutions for oilfield ecosystems affected by climate change and pollution.

***Shape the future of oilfield ecosystems
—Your journey starts here!***

Unlock Your Future in Oilfield Chemistry

Join the World Bank Africa Centre of Excellence in Oilfield Chemicals Research for a transformative M.Sc. and Ph.D. programme in Oilfield Chemistry designed to drive sustainable advancements in oil and gas production.

Our cutting-edge curriculum equips you with expertise in chemical technologies critical to drilling, production, and flow assurance, emphasizing sustainability, interdisciplinary problem-solving, and innovation.

Gain 21st-century skills, including digital literacy, critical thinking, and collaborative research, to master the science behind oilfield chemical processes and solve real-world industry challenges.

Whether mitigating hydrate, wax, or scale deposition or developing innovative chemical solutions, this programme empowers you to lead in a rapidly evolving energy landscape.

***Fuel your future
—Be at the forefront of oilfield innovation!***