

Quality Education

Green and sustainable chemistry, Recycling and Circular Economy concept is being incorporated at all three levels of Education (primary, secondary and higher) via dedicated courses, seminars and undergraduate/postgraduate programs

3 Portuguese Universities, Univ Porto, Univ. of Aveiro and NOVA University

- **Doctoral Program in Sustainable Chemistry**

University (Universitat Jaume I-Castellón) is) two university programs involving several Spanish Universities (for more than 15 years)

- **Interuniversity Master Program in Sustainable Chemistry**
- **Interuniversity PhD Program in Sustainable Chemistry**



Quality Education

Green Chemistry Courses in Greece, Hungary, Portugal, Spain, United Kingdom...

Environmental technology (Univ. of Pannonia, Veszprém; University of Szeged, Szeged),

Green chemistry (University of Pannonia, Veszprém; Eötvös Loránd University, Budapest),

Green chemistry and catalysis (Budapest University of Technology and Economics, Budapest)

Environmental process engineering (Budapest University of Technology and Economics, Budapest)

Environmental benign chemical process design (Budapest University of Technology and Economics, Budapest)

A new BSc (Water Operation Engineering) starts at the University of Pannonia (Nagykanizsa Campus) in September, 2019.





Professor Sir Martyn Poliakoff

worldwide recognized leader in sustainable chemistry

He has not only been inspiring and motivating generations of students to pass on the message of Green Chemistry but also actively engaging with them through 1000+ videos on YouTube.

DOUTORAMENTO HONORIS CAUSA



UNIVERSIDADE
NOVA
DE LISBOA

O Reitor da Universidade NOVA de Lisboa, Prof. Doutor João Sáágua, tem a honra de convidar V. Ex.^ª para a cerimónia solene de atribuição do título de Doutor *Honoris Causa* a Sir Martyn Poliakoff.

Sir Martyn Poliakoff

Sir Martyn Poliakoff é reconhecido mundialmente como líder em química sustentável pelas suas contribuições para o desenvolvimento de processos com fluidos supercríticos. Não só inspirou e motivou gerações de estudantes a passar a mensagem da Química Verde como continua a comunicar com todos através de mais de 1000 vídeos do YouTube.

A cerimónia terá lugar no dia 22 de julho, pelas 11h00, no Auditório da Reitoria, Campus de Campolide.

R.s.f.f. até dia 17 de julho
Gabinete de Apoio às Relações Públicas
E-mail: nova.eventos@unl.pt | [Plataforma online](#)

Traje académico com insígnias ou fato escuro.

www.unl.pt

*The Rector of Universidade NOVA de Lisboa, Professor João Sáágua, has the honour to invite you to the ceremony of conferment of the title of Doctor *Honoris Causa* to Sir Martyn Poliakoff.*

Sir Martyn Poliakoff

Sir Martyn Poliakoff is a worldwide recognized leader in sustainable chemistry for his contributions towards the development of supercritical fluids as solvent systems. He has not only been inspiring and motivating generations of students to pass on the message of Green Chemistry but also actively engaging with them through 1000+ videos on YouTube.

The ceremony will be held on the 22nd of July, at 11 a.m., at the Rectorate, Campolide Campus.

*Please confirm your presence by the 17th of July
Public Relations Office
E-mail: nova.eventos@unl.pt | [Online platform](#)*

Academic gown with insignia or black suit.

www.unl.pt

A photograph of a cable-stayed bridge at sunset. The bridge's dark silhouette is set against a bright orange and yellow sky. The sun is low on the horizon, reflecting on the water and the wet sand of a beach in the foreground. The bridge's cables fan out from a central pylon on the right side of the frame.

Thank you and keep moving in the right direction

Ana Aguiar-Ricardo (air@fct.unl.pt)