Programming for Biomedical Informatics

Lecture 16 "Working with Ontologies"

https://github.com/tisimpson/pbi

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Coding

AI4Bi

UKRI AI Centre for Doctoral Training
in Biomedical Innovation

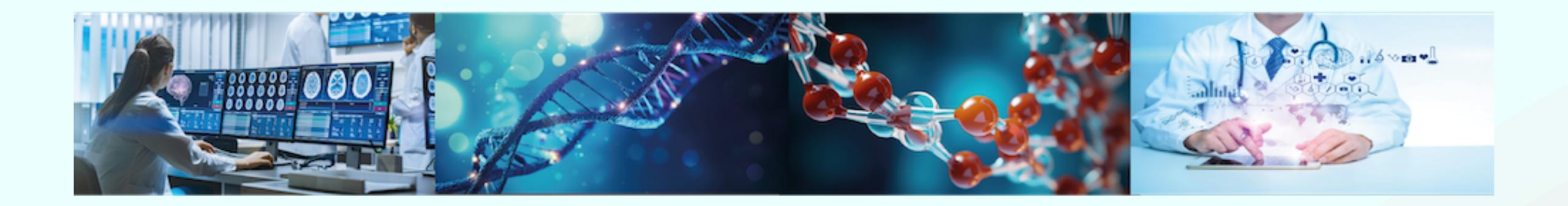## Now recruiting to fully funded PhD studentships for September 2025 start

- Develop and apply novel AI methods to solve real-world biomedical challenges, improve health outcomes and benefit society

- Work under expert guidance from world-leading researchers at the University of Edinburgh

- Collaborate with external partners from the industry and public sector to maximise your project's translational potential

- Get access to the world-class interdisciplinary research community and state-of-the-art facilities including unique data and computational resources

- Undertake research placements and internships with our UK and international partners across different sectors

- Receive training in stakeholder engagement, project management, leadership skills, and responsible AI practices to boost your employability in both industry and academia

- Make use of support for entrepreneurship and startup development

At least 12 places available

Funding covers stipend, tuition fees and research costs for 4 years

Apply by 20 January

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Next Lecture - Tuesday 19th November
"Working with Multiple Data Modalities"

Ask Questions on the EdStem Discussion Board

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Background