

University of Bradford Institute of Cancer Therapeutics - Academic

The proposed Commonwealth Professional Fellowship under academic fellow strand, hosted at the Institute of Cancer Therapeutics, University of Bradford, will deliver structured, hands on capacity building training in drug discovery and delivery. Fellows will be immersed in a multidisciplinary translational research environment spanning medicinal chemistry, preclinical pharmacology, and drug metabolism and pharmacokinetics, within a centre capable of progressing therapeutics from concept to clinic.

Aligned with Commonwealth Scholarship Commission objectives, the Fellowship will work as training of trainers to strengthen professional skills and generate catalytic impact in Fellows' home institutions. Participants will gain transferable technical, analytical, and leadership expertise through mentoring and exposure to best practices in translational science for affordable healthcare in local settings.

On return, Fellows are expected to apply and disseminate their knowledge to enhance research quality, strengthen institutional capacity, and contribute to locally relevant therapeutic innovation, creating sustainable benefits for health systems in their home countries.

Eligibility

Candidates must hold a PhD in pharma, chemistry or relevant biomedical science/bioscience/bioengineering and be employed by a University in India, Pakistan or Bangladesh. Preference will be given to candidates already doing research in drug discovery, development, delivery or therapy.

Proposed Programme Dates: 10/02/2027 to 07/05/2027

Priority Theme: Improving population health, health systems and capacity

Recruiting from an established network: Yes

<https://www.bradford.ac.uk/ict/>