Activities to Apply Learning **Data Management & Analytics** In-course exercises Scientific Computing Programme (Intro to Software, Core Statistics, Data Visualisation, Reproducible Research, AI & ML) Data Management Plan **Communication & Project Management** · Annual Symposium Effective and Productive Writing Project and Time Management* **Rotation Reports** Effective Comms & Present with Impact • Interdisciplinary & Team Working* **Routes to Impact** · PhD Proposal Introduction to Entrepreneurial Mindset and Commercialisation Year 1 Core Skills **Public Engagement** Poster Presentation Communication and Engagement * Responsible Research Responsible, Ethical and Innovative Researcher * · Rotation Reports Critical Evaluation Skills* **Careers** · Introduction to Careers Career Seminar Series **EDI & Wellbeing** EDI Symposium · Introduction to PG Wellbeing Establishing Relationships * Wellbeing Symposium Introduction to EDI Self-awareness & leadership * Completion of Year 1 Core Skills Training A.I. & M.L. for Life Scientists Pathway - UoC Applied Bioinformatics Pathway - UoC In-course exercises Research Computing Pathway - UoC Years 2 - 4 Student-Centred Training Pathways • Thesis & Viva Preparation – UoC & external Thesis Submission Leadership, networking and effective communication Pathway – UoC & external Annual Symposium Undergraduate Teaching Pathway - UoC Assoc. Fellow HEA · I.P. and Commercialisation - External EnterpriseTECH EnterpriseTECH Programme - UoC Competition Accelerate Cambridge - UoC Public Engagement and The Engaged Researcher Series - UoC Cambridge Festival Research Support Ambassador Programme - UoC Research Ambassador Plagiarism and Copyright - UoC **Data Champion** Open Access - UoC 1-to-1 careers advice - UoC Career Seminar Series Career Essentials for PhDs - UoC PIPS Symposium Preparing for life after PhD (moving on) - External OneNucleus Events **EDI Symposium** Postgraduate Wellbeing and EDI Series Wellbeing Symposium Thesis Submission and Viva