

Shaping Tomorrow: Crafting your PhD Research to Maximise Impact

Evie Edwards Impact Engagement Officer (HSS)

What is Impact?

IMPACT = BENEFIT



What is Impact?

The contribution, effect on, or benefit that **excellent** research makes to:





Types of Research Impact



Examples of Impact and Indicators

	Hard graft: How Queen Mary research created a landmark range of synthetic bone-graft materials Dr Karin Hing	Are you listening? Verbatim Theatre gives voice and ear to care leavers Dr Maggie Inchley	Genetic resistance brings hope for ash trees Prof Richard Buggs
Main Areas of Impact	Health and wellbeing of peopleCommerce and economy	 Health and wellbeing of people Commerce and economy 	EnvironmentPolicy
Type of Impacts	 Outcome for a patient has improved Cost of treatment has changed Spin-out has been created 	 New forms of artistic expression resulting in enhancement of quality of life Improved social welfare 	 The environment has been improved through the introduction of a new product Change in policy
Indicators of reach and significance	 Measure of improved clinical outcomes Evidence of improved cost-effectiveness Sales of products 	 Participant feedback Measures of improved social equality, welfare or inclusion 	 Verifiable influence on projects which bring environmental benefits Documented evidence of use in policy debate



What to know about impact?

1. Beyond academia i.e. not academic impact

2. Demonstrable changes

- Interest/understanding/behaviour
- Processes/policies/priorities/recommendations

3. Ways impact can be measured

- Reach
- Significance



Why is Impact important to you?







Research Excellence Framework (REF)

XX)

Queen Mary's Strategy



Career/Skill Development



Who's Who in Queen Mary's Impact Team



Esther Brown Impact Manager



Melissa Jhurry Impact Engagement Officer (FMD)



Leslie Bolda Impact Engagement Officer (S&E)



Evie Edwards Impact Engagement Officer (HSS)



Maria Morelli Impact Engagement Officer (HSS)



Varant Kurkjian Impact Accelerations Accounts Officer



Impact support at Faculty level

DVPs for Impact:

 Professor Alison Blunt, Deputy Vice-Principal for Impact (Culture, Civic & Community)
 Professor David Lee, Deputy Vice Principal for Impact (Enterprise & Commercial Innovation)

Faculty of Humanities and Social Sciences:

Kate Spencer - Deputy Dean for Research Impact

HSS	English	Matthew Rubery
HSS	Drama	Maggie Inchley
HSS	CCLS	Kamala Dawar
HSS	Law	Ruth Fletcher
HSS	Geography	Sam Halvorsen
HSS	SLLF	Kathleen McCarthy
HSS	Economics	Simon Franklin
HSS	History	James Ellison
нѕѕ	Business and Management	Elena Doldor
HSS	SPIR	James Eastwood

Faculty of Science and Engineering:

Peter Thorpe - Deputy Dean for Research Impact

S&E	Mathematical Sciences	John Moriarty
S&E	SEMS	Oliver Fenwick
S&E	SBBS (Biology)	Andrew Leitch
S&E	SPCS (Chemistry)	Stellios Arseniyadis
S&E	SBBS (Psychology)	Lars Chittka
S&E	EECS	Matthew Purver
S&E	SPCS (Physics)	Anthony Phillips

Faculty of Medicine and Dentistry:

Professor Paul Evans - Dean for Research Impact

FMD	BCI	Jane Sosabowski
FMD	Blizard	Silvia Marino
FMD	Dentistry	Robert Hill
FMD	WHRI	Michelangelo Campanella
FMD	WIPH	Charles Marshall







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Thank you!

If you have any questions, contact us:

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Impact Resources SharePoint



