THE 'R VALUE' OF RESEARCH IN QUALITY GUIDANCE PROVISION

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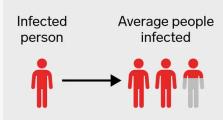
The R Value and a Researcher's Journey



person with a virus infects, based on the R0 scale

The average number

of people that one



COVID-19: 2-2.5

H1N1: 1.2–1.6

Infected person

Average people infected



Ebola: 1.6–2

Infected person

Average people infected







'A systematic approach to solving a problem and identifying new knowledge: it is about asking questions and arriving at some conclusions'

(Neary and Johnson, 2016).



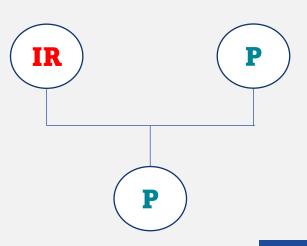
Outreach and Guidance Worker: Establishment of the JET Project.





IR

Information research (IR) leading to the development of services.



National Careers Service Prime Contractor Manager & Masters Student







Action Research (AR) is a form of self-reflective enquiry undertaken by practitioners in social situations in order to improve the nationality and justice of their own practices, their understanding of these practices and the situations in which these practices are carried out.

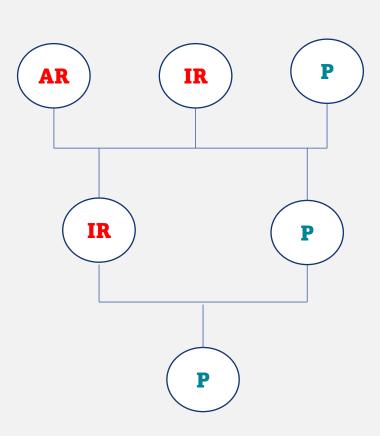
(Carr and Kemmis, 1986)



Some outcomes of this research...

- Led to the development of a regional workforce development strategy.
- Provided a strong evidence base for supporting Ofsted Inspection (examining continuous improvement and staff development aspects).
- ✓ Intelligence to support the development of our observation framework.
- ✓ Publications of research papers e.g. Lauder, L and Neary, S. (2020).
- ✓ Service continuous improvement strategy independent business report produced on best practice as well as areas for improvement for future training programmes and workforce development activity.

Research has so many catalytic effects! It carries practical applicability. It is contagious! It has the R factor!



OU Careers and Employability Services: Applying An Evidence-Based Approach to Quality Systems

CES QUALITY ASSURANCE FRAMEWORK

Student Facing

Standards & **Processes** (One: One and

One: Many)

Faculty Facing Standards & **Processes**

Employer Engagement

- Students and Alumni
- Employers / **Partners**

Resources

- Website Content
- Printed publications

Continuous Framework



CES Quality Assurance Strategy

Key Activities to Achieve Strategic Aims

Enable continuous improvement

Share good practice

Inform learning and development

Develop success measures Develop quality related data

Enhancing feedback

Support behaviours

Support culture

Celebrating success

- Quality Assurance at CES follows an organic approach with responsibility of the full professional community of managers and practitioners.
- Quality is driven by an evidencebased approach (EBA) to practice.
- This is a form of research also. It is linked to demonstrating the impact that careers provision has.

EBA



Key Drivers to assessing impact



INSTITUTIONAL - does the service provide value for money?



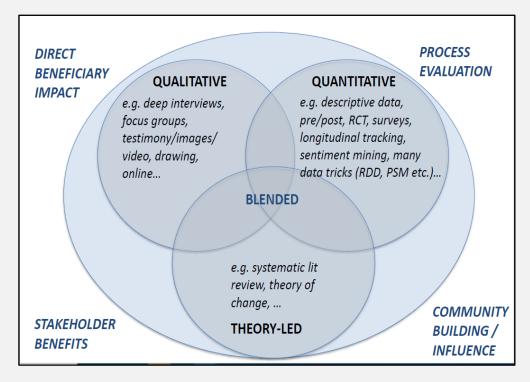
PROFESSIONAL – is what I do is meaningful and of value to students?



CLIENT – does using CES help the student in some way?

Using theories and research-based approaches to evidence impact.





Blended Model, DMH Associates (2020)

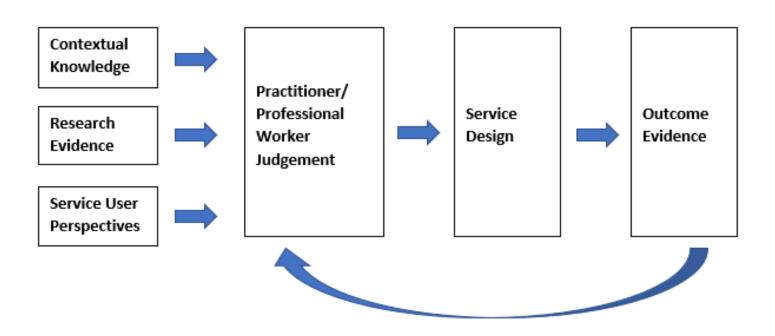
Theory of Change

'The theory of change describes the steps that need to take place between what you do and the impact that you hope to achieve. It helps you to think about what you are doing and why. It also helps you to establish a framework for evaluation and quality assurance.'

(Hooley, 2018)

An Integrated Model for Evidence Based Practice (Robertson, 2020)





WHY MUST WE USE IMPACT ASSESSMENTS?



demonstrate our value to stakeholders, partners, funders, regulators, and the wider careers sector 2. BE DISCIPLINED, PROPORTIONATE, PRAGMATIC



Don't measure everything or what is easy, measure what is relevant.



Peer review and collaborate with colleagues.



Not all activities will require the same depth of analysis.



Adapt language, formats, and methodology to consider equality and diversity.



Not everything can or needs to be measured.

To collect quantitative and qualitive data



service improvements, professional development, and good practice



CES IMPACT ASSESSMENT GUIDE



1. BE PURPOSEFUL AND PLANNED



CLARIFY THE NEED

- · Do we need to do this and why?
- What are we trying to achieve?
- · What user need are we meeting?



RECYCLE PREVIOUS WORK

- What can be reused to avoid duplication?
- · What can it link or connect with?



THEORY OF CHANGE

- How does this fit with Continuous Improvement Plan?
- Does everyone agree this is best?
- Do we anticipate barriers?
- Will there be larger impacts?
- · What support is needed?
- · When is best time?

4. REPORTING



Findings can be reported via standard templates available

EXAMPLES:

- <u>User Testing: Your Career Planning Guide</u> (light, low analysis).
- DVS podcasts (wider analytics).
- Student Voice (In-depth, quantitative, CES Qualitative Evaluation Framework).

3. USE A BLENDED MODEL OF EVALUATION (DMH Associates, 2020)

Stakeholder benefits

Theory-led

Community influence

Oualitative

BLENDED

Ouantitative

Process evaluation

Direct beneficiary

Access internal and external data via <u>CES MI</u>
<u>Share Point</u>. For in-depth qualitative analysis use <u>CES Qualitative Evaluation Framework</u>.



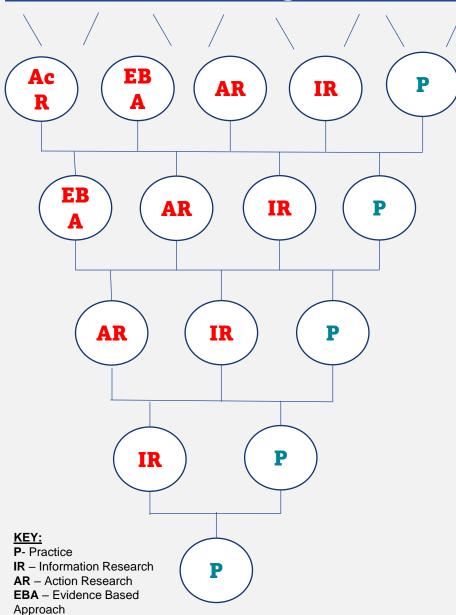
WHERE TO GO FOR MORE HELP?

Email Lydia.lauder@open.ac.uk

- AGCAS (2020) Research Driven Practice
- OU (2019) Methods for Research and Scholarship

Research has a high R value!





ACR – Academic Research

- Research takes different guises –
 information gathering; action
 research; evidence-based
 approaches; academic publications.
- Research is not only academic, it is above all very pragmatic, of practical value.
- Research is an iterative process and as you engage with research you will evolve as will your research!
- Research can be contagious! It's got the (good) R factor!
- Get involved!



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Thank you!





"Nothing in life is to be feared, it is only to be understood. Now is the time to understand more, so that we may fear less."

-Marie Curie

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