

Taylor-Beswick, Amanda ORCID: https://orcid.org/0000-0001-6320-5618 (2024) Born into the troublesome, living in the liminal: navigating boundaries to transform realities. In: Inaugural Professorial Lecture Series 2024 - Professor Amanda Taylor Beswick, 25 September 2024, University of Cumbria, Lancaster / online. (Unpublished)

Downloaded from: http://insight.cumbria.ac.uk/id/eprint/7722/

Usage of any items from the University of Cumbria's institutional repository 'Insight' must conform to the following fair usage guidelines.

Any item and its associated metadata held in the University of Cumbria's institutional repository Insight (unless stated otherwise on the metadata record) may be copied, displayed or performed, and stored in line with the JISC fair dealing guidelines (available here) for educational and not-for-profit activities

provided that

- the authors, title and full bibliographic details of the item are cited clearly when any part of the work is referred to verbally or in the written form
 - a hyperlink/URL to the original Insight record of that item is included in any citations of the work
- the content is not changed in any way
- all files required for usage of the item are kept together with the main item file.

You may not

- sell any part of an item
- refer to any part of an item without citation
- amend any item or contextualise it in a way that will impugn the creator's reputation
- remove or alter the copyright statement on an item.

The full policy can be found here.

Alternatively contact the University of Cumbria Repository Editor by emailing insight@cumbria.ac.uk.

BORN INTO THE TROUBLESOME, LIVING IN THE LIMINAL: NAVIGATING BOUNDARIES TO TRANSFORM REALITIES

INAUGURAL LECTURE
PROFESSOR AMANDA TAYLOR-BESWICK
WEDNESDAY 25TH SEPTEMBER 2024







EARLY LIFE CONTEXT

GROWING UP DURING 'THE TROUBLES' IN NORTHERN IRELAND.

EXPERIENCE OF CONFLICT AND 'OTHERING'.

THE IMPACT OF THESE
EXPERIENCES ON MY
WORLDVIEW AND CAREER
CHOICES

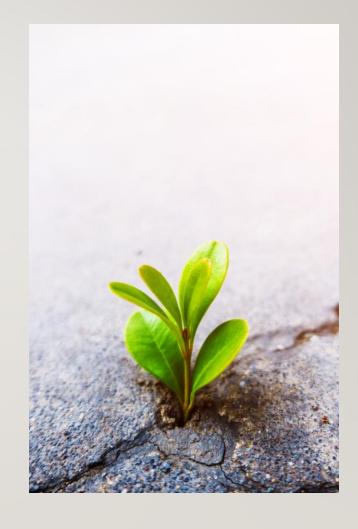




THESIS PROLOGUE

'EVERY INQUIRY IS GUIDED BEFOREHAND BY WHAT IS SOUGHT'

(HEIDEGGER, 1962, P. 24)





PROFESSIONAL BACKGROUND,
QUALIFICATIONS, AND RESEARCH INTERESTS

RECOGNITION AND CONTRIBUTIONS TO DIGITAL SOCIAL SCIENCES AND EDUCATION

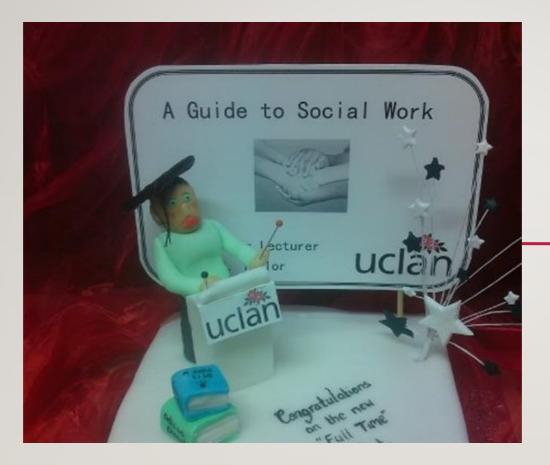




CAREER IN SOCIAL WORK







PRACADEMIC

EDUCATOR

ACADEMIC



DIGITALISING READING GROUPS

@SWBOOKGROUP #SWBKG



The social work book group: using fiction to support learning

What started off as a small, experimental reading group has grown into a national project



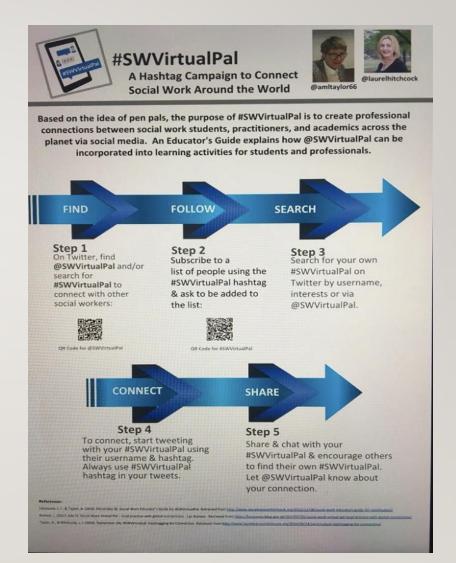
☼ The book group helps supplement traditional learning methods. Photograph: Alamy

first thought about using book groups in higher education when considering the knowledge, values and skills essential to effective social work practice within the context of the social work curriculum. In an attempt to come up with more creative ways to support students' learning, those outside of the traditional teaching methods, I developed a reading group. The initial reading group was an experimental initiative

DIGITALISING PEN PALS

@SWVIRTUALPAL







IDEAS IN ACTION

Using a Book Group to Facilitate Student Learning About Social Work

Jonathan Scourfield & Amanda Taylor

The focus of this short paper is the increasingly popular format of the book group. This format has been used on an undergraduate social work programme in the UK with the aim of engaging students, as some enjoy reading fiction for pleasure but find it harder to read social science. The BA Social Work Book Group has met regularly to discuss non-social science books, such as novels and autobiographies. A specific example is presented of a best-selling novel with significant social work content (J.K. Rowling's The Casual Vacancy) and the book group's discussion of this. The strengths and limitations of book groups in social work education are drawn out.

Keywords: Adult Learning; Fiction; Pedagogies; Reading Group; Reflection



PUBLICATIONS

PUBLICATIONS



Book groups in social work education: A method for modelling groupwork practice

Amanda M.L. Taylor¹

Abstract: The use of book groups as a learning medium in social work education has evolved rapidly over the last few years, with universities and practice settings across the UK and beyond adopting the approach to supplement traditional teaching methods (Taylor, 2014). Where employed, student social workers and practitioners have found book groups to be effective for consolidating understandings that support professional development. Thus far, however their use within modules of learning as a means to demonstrating groupwork practice has not been fully realised. The following account proposes a teaching approach which is twofold in nature. On the one hand it engages students, within their initial social work training, in a group experience and on the other, through the group, makes explicit the knowledge and skills essential to effective groupwork for practice. This paper offers book groups as medium through which students can develop groupwork knowledge and skills; and makes the point that groupwork remains a viable method of intervention in social work practice.

Keywords: book groups, groupwork, social work education, teaching, learning, student social workers



Home Profiles Research units Research output Projects Impacts Datasets ...

earch...



♥ Help & FAQ

Country's Chief Social Workers for England Back UCLan's Virtual Book Group

Amanda Taylor-Beswick

School of Social Sciences, Education and Social Work

Press/Media: Other

Description

The two most senior social workers in the country have visited the University of Central Lancashire (UCLan) to learn more about a virtual book club that has grown into a national teaching project over the last two years.

The UCLan @SWBookClub has in the past received funding from the Higher Education Academy and now includes students from Lancaster University, Glasgow Caledonian University, Cardiff University, the University of Northampton, Queen's University Belfast and the University of Bradford who all join in discussions via the hashtag #swbk on Twitter and by watching the classroom talk live online.

UCLan senior social work lecturer Amanda Taylor who developed the book club said: "We are delighted to welcome the two most senior social work figures in the country to our book group. Isabelle and Lyn's participation and support shows just how far we've come in such a short space of time.

"I never imagined that what was originally a teaching experiment would grow to the proportions it has and for me this is related to being employed by an extremely progressive university that has innovation at the core of its business; one that supports its staff to be creative. Without this and the encouragement from the Dean, Executive Dean of the School of Social Work and the many Professors around the UK who have given their time this work would not have been possible".

Abstract

Background: Postgraduate medical education has, in recent years, become a dynamic field with the increasing availability of innovative and interactive teaching techniques. Anecdotal evidence suggests that the current focus of psychiatric training on the acquisition of scientific and clinical knowledge is inadequate to address the multidimensional nature of psychiatry. Supplementary teaching tools may be usefully applied to address this need.

Methods: A group of trainees at the Maudsley Hospital and Institute of Psychiatry (UK) pioneered the use of a book group as an innovative teaching tool to enhance the psychiatric training experience by, amongst other aspects, facilitating dialogue between peers on fundamental epistemological issues raised by critical engagement with seminal psychiatric texts.

Results: Feedback from members suggested that participation in the book group broadened the overall learning potential and experience of psychiatry. The key ingredients were identified as: (i) collaborative peer-to-peer learning; (ii) the use of 'flipped classroom' model; and (iii) joint ownership.

Conclusion: The book group has demonstrated real potential to facilitate direct trainee engagement with the multi-faceted nature of psychiatry as a complex humanistic discipline within an informal learning space.

Introduction

The United Kingdom (UK) has a reputation of excellence in psychiatric training and has continued to produce leading clinicians, researchers and educators worldwide. How to continue to deliver high-quality post-graduate medical education within psychiatry remains an important question. In the last two decades, psychiatric training has been increasingly guided by the neuroscience paradigm with specific focus on disease classification and causal biological models of understanding mental distress (Radden 2009). Many scholars have challenged the pertinence of adopting a reductionist approach in explaining the nature of all human thought, emotion and behavior (Angell 2011; Rose 2012). There is evidence from biology and psychology to suggest that good psychiatric practice considers the origin of psychiatric distress from multiple perspectives (McHugh & Slavney 1998; Chisolm & Lyketsos 2012) and involves an engagement with other heuristic (non-technical) dimensions such as relationships, meanings and values (Bracken et al. 2012). Psychiatric trainees for the 21st century need to develop not only the ability to integrate complex clinical knowledge, but also the skills to understand the bio-psycho-socio-cultural forces at play (Bracken et al. 2012). Responses to suffering are influenced by layers of personal history entrenched in a complex nexus of relationships, which are in turn embedded within wider social

Practice points

- Medical educators need to explore innovative teaching tools to facilitate deeper learning outside of clinical setting.
- Participatory discussion centered on seminal psychiatric texts within an informal setting provides a supportive environment for trainees to learn and develop.
- The book group demonstrates the value of collaborative peer-to-peer learning in developing critical thinking
- The flipped classroom model is applicable for nononline learning.

and political systems. Psychiatrists need to negotiate these multiple layers of knowledge and systems of meaning to deliver effective clinical care and become medical experts

Book groups have become a popular format to facilitate collaborative learning in adult education. For example, a reading group on the undergraduate social work programme at University of Central Lancashire (UK) uses fiction to support

Correspondence: Carol Kan, Psychological Medicine, Institute of Psychiatry, London, UK. E-mail: carol.kan@kcl.ac.uk

ISSN 0142-159X print/ISSN 1466-187X online/14/000001-4 © 2014 Informa UK Ltd.

- 1



IMPACT

A Virtual Book Club for Professional Development in Emergency Medicine

TEACHING AND INNOVATION AWARDS

- 2023 UoC Vice Chancellor's Award for contributions made to the university
- 2022 QUB AHSS Faculty Digital Awards Digital Learning Champion of the Year finalist
- 2022 QUB AHSS Faculty Digital Awards Highest nominations in all six categories
- 2020 UK EdTech50 2020
- 2018 Female UK GovTech Top3 Leader
- 2018 Most Influential Women in UK EdTech List
- 2016 SU We Heart U Award UCLan
- 2015 JISC Top50 Social Media Innovators in Higher Education UK
- 2014 Student Tutor of the Year Award SU Awards UCLan
- 2013 THE AWARDS for Most Innovative Teacher Nomination
- 2013 National Claim to Fellowship Teaching Award Nomination
- 2013 SU Golden Roses Most Innovative Teacher of the Year Award UCLan
- 2012 Community Care National Survey Award The Top #socialcare60
- 2011 Vice Chancellors Awards for Outstanding Practice in Teaching & Learning. Awarded: Excellence in teaching delivery and intellectual stimulation of students UCLan
- 2011 School of Social Work Award for Excellence in Teaching and Learning UCLan



RECOGNITION















Exploring the contribution of social work education to the digital socialisation of students for practice

PROJECT OVERVIEW

The aim of this study is to explore the socialisation of students in social work education in England from a digital position; more specifically to investigate how they are equipped to navigate a practice landscape that is embroiled, shaped and influenced by the technological age (Cooner 2004).

The frequency of change in the professional requirements for social work education is, to some degree, driven by changes in the practice landscape. Consequently, professional socialisation of students requires regular review and revision to ensure that curriculum content equips them sufficiently for practice.

Throughout social work education and practice, technological requirements are at some level acknowledged; however much remains incidental and unrealised.

http://jswec.net/2015/sessions/amitaylor/

METHODOLOGY

Phenomenography educational research approach

SAMPLE Final Year MA BA Social work students

almi

RESEARCH AIMS

Amanda Taylor

Liniversity of Central Lancashire

amittavior@eclan.ac.uk

@amitaylor66

#DSSWEd

Which technologies students have been exposed to

> How students use technologies whilst engaged with their professional training

> > Establish if any prior digital exposure has had a bearing on ampagement with technologies whilst in higher education

> > > Examine if or how students relatechnological knowledge and abilities to their future practice

> > > > Review how professional standards for social work education inform the centralism is relation to practice in a digital world.

INTERVIEW STRATEGY (Mapping tool and unstructured interviews)

Reflective Mapping of Social Media / Technologies Tool



Visitors use technologies as and when required for a specific purpose, whereas resident usage is consistent and ongoing, for example Facebook or Twitter which are social networks that normally involve frequent engagement

Adapted from history (Absence into an April 1967), b. S., & Lif (1994); A. Vaginos and Besidestic Aprel (policy for colline or gasement, Ford Vanday, (active), Aug. 2011. Available in 1984 (Bit (Connection aggregate) policy (active) (active) (1717) (1811) (Autocod Ct. May. 2014).

WHY ISTHIS RESEARCH IMPORTANT?

...to define digital socialisation as a layer of professionalism



Sometiments Various of

'It was an amazing moment': Social worker gloats on Facebook over breaking up a family and revelling in the 'massive rollicking' the judge gave the parents

OUTCOMES

The outcomes of this work aim to inform the development of supplementary guidelines that could form an incremental framework for digital socialisation, a structure that would correspond with, and add to the current requirements as defined through the professional standards for social work education (QAA 2008; TCSW 2013; HCPC 2012).

#FIN STATE Coarse, TS. (1904) Programs for CT Interced Proctor Learning Opportunities in ELE A Speculation Coarse (pp. 75)-761. Health and Core Profession Coarse (pp. 75)-761. Health and Coa

huslTa

human services Information Technology association

'who repeatedly outlined the importance of the profession [social work] in directing the future of 'IT' usage in the social world, by involving itself in the development of technologies as they relate to 'human problems, human values, human ethics' (Taylor-Beswick, 2019).





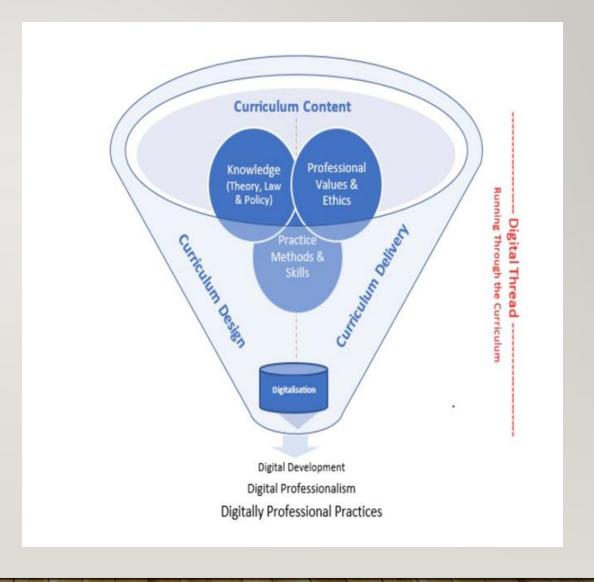


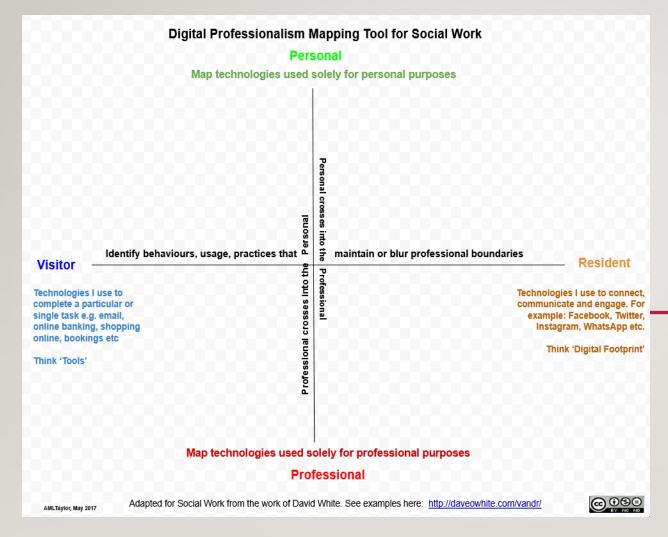


DOCTORAL IMPACT

DIGITALISING SOCIAL WORK FRAMEWORK







RESEARCH IMPACT

DIGITAL PROFESSIONALISM MAPPING TOOL



PUBLICATIONS

SOCIAL WORK EDUCATION 2023, VOL. 42, NO. 1, 44-64 https://doi.org/10.1080/02615479.2022.2049225







Digitalizing social work education: preparing students to engage with twenty-first century practice need

A M L Taylor-Beswick

Social Work Lecturer, School of Social Sciences, Education and Social Work, Queen's University Belfast, Northern Ireland, UK

ABSTRACT

This study, designed to surface student conceptions of digital development throughout their professional training, concluded mid-2019. Whilst mentioned in brief in a previous publication, this paper reports the work in full. The learning from it is important to formulating a response to practice changes driven by Covid19. Practice shifts that forced the profession to do social work at a distance, at speed, and largely through a screen. While not to dismiss efforts to adjust to the restrictions put in place to mitigate the spread of the virus, the lack of digital capabilities across the profession meant that the pivot to online practices presented significant and avoidable challenges. Informed by student descriptions of an educational experience devoid of digital development, this paper offers a solution. The 'Digitalising Social Work Education Framework' provides a context in which to review the facilitation of digital capabilities development. It is a means to ensuring that curriculum design, content, and delivery equips students to use technologies for their learning and in practice. It avoids reducing digital professionalism to a set of technical skills and promotes the need to engage with the realities of sociotechnical practices, including those that erode people's privacy, rights and freedom from interference.

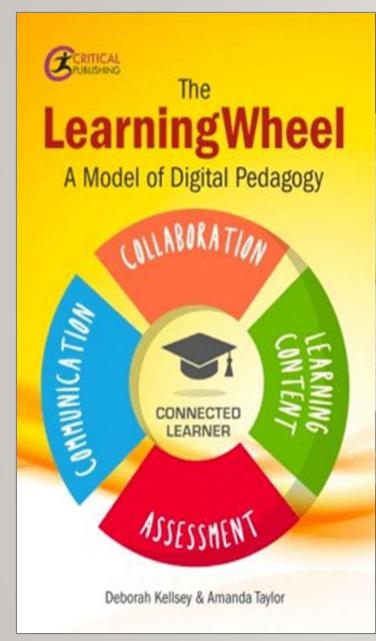
ARTICLE HISTORY

Received 23 November 2021 Accepted 1 March 2022

KEYWORDS

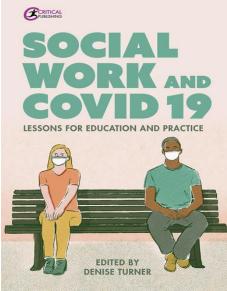
Social work education; digital technologies; social work students; digitalization; phenomenography; digital professionalism; digital social

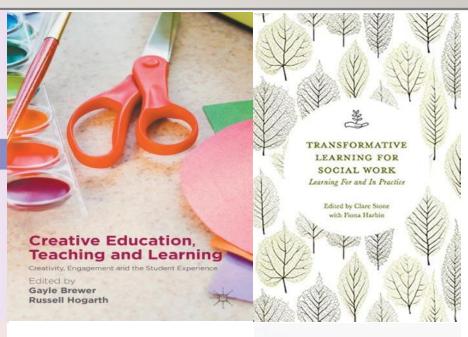




Social Media in Social Work Education







SHARE A New Model for Social Work



By Siobhan Maclean, Jo Finch and Prospera Tedam

APPROVED MENTAL HEALTH PRACTICE

ESSENTIAL THEMES FOR STUDENTS AND PRACTITIONERS



UCLan lecturer is digital trailblazer according to national poll



Edtech 50 2020 Yearbook

ongratulations

This 'We Heart U' certificate is awarded to:

Amanda Taylor

Social work lecturer makes top three in Female GovTech Leaders Ranking 2018

UCLan students have nominated you for this year round award which rewards and recognises one-off acts of kindness and moments of excellence which traditionally would go unmissed at the end of year Awards Evening.



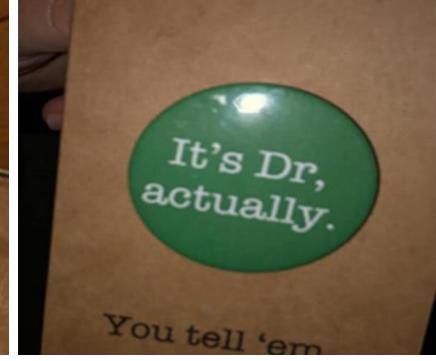


Home Profiles Research units Research output Projects Impacts Datasets Activities ...

UK Government Top 3 Women in Tech Leaders Award

























School of Social Sciences, Education and Social Work at Queen's University

Just four months after Amanda Taylor-Beswick (Social Work) was appointed to the School of SSESW for her digital knowledge, expertise and skills, the current global pandemic arrived. The pivot to operating almost entirely remotely in Queen's and across many professions and organizations saw Amanda's digitalisation support much in demand. Read more in the latest School of SSESW newsletter at https:// www.gub.ac.uk/schools/ssesw/news/newsletter/



"GIVEN AMANDA'S REPUTATION ACROSS THE SOCIAL WORK PROFESSION, HER DIGITAL EXPERTISE WAS ALSO SOUGHT EXTERNALLY, INCLUDING BY SOCIAL CARE RESEARCHERS, PRACTITIONERS AND COMMUNITY ORGANISATIONS WHO NEEDED SUPPORT TO HELP THEM THINK ABOUT AND ACHIEVE BUSINESS CONTINUITY IN THE CONTEXT WHERE THEY SUDDENLY FOUND THEY NEEDED TO WORK ALMOST ENTIRELY REMOTELY"

(PROFESSOR BAGLEY, 2022, QUEENS UNIVERSITY BELFAST).

DIGITALISING SOCIAL WORK EDUCATION









IMPACT – WITH AND FOR PRACTICE



Youth activism in Newham; some reflections on what we learnt from a co-produced research project undertaken in the middle of a global health pandemic



IMPACT – WITH AND FOR PRACTICE



Home

Profiles

Research units

Research output

Projects

Impacts

Datasets

Activities

Search...

Digital Capabilities for Social Workers [BASW/SCIE] [CONSULTANCY]

Amanda Taylor-Beswick (Consultant)

School of Social Sciences, Education and Social Work

Activity: Consultancy types > Contribution to the work of national or international committees and working groups



IMPACT – WITH AND FOR PRACTICE

DIGITAL INTERSECTIONS

WEARABLES RESEARCH WORK

The development and use of Wearable Devices as a response to Opioid Overdose in High Risk Populations

ESCR funded interdisciplinary co-produced research project

THE RESEARCH PROJECT TEAM PROJECT OVERVIEW

The Research Project Team

Project PI: Dr Anne Campbell, Social Work, School of Social Sciences, Education and Social Work, Queens University Belfast @anniecampbellA

https://pure.qub.ac.uk/en/persons/anne-campbell/projects/

Project CI: Dr Amanda Taylor-Beswick, Social Work, School of Social Sciences, Education and Social Work, Queens University Belfast @amltaylor66

https://pure.qub.ac.uk/en/persons/amanda-taylor-



Project CI: Dr Li Guo, Computer Scientist,

Manchester Metropolitan University

https://www.mmu.ac.uk/computing-and-maths/staff/profile/index.php?id=5363

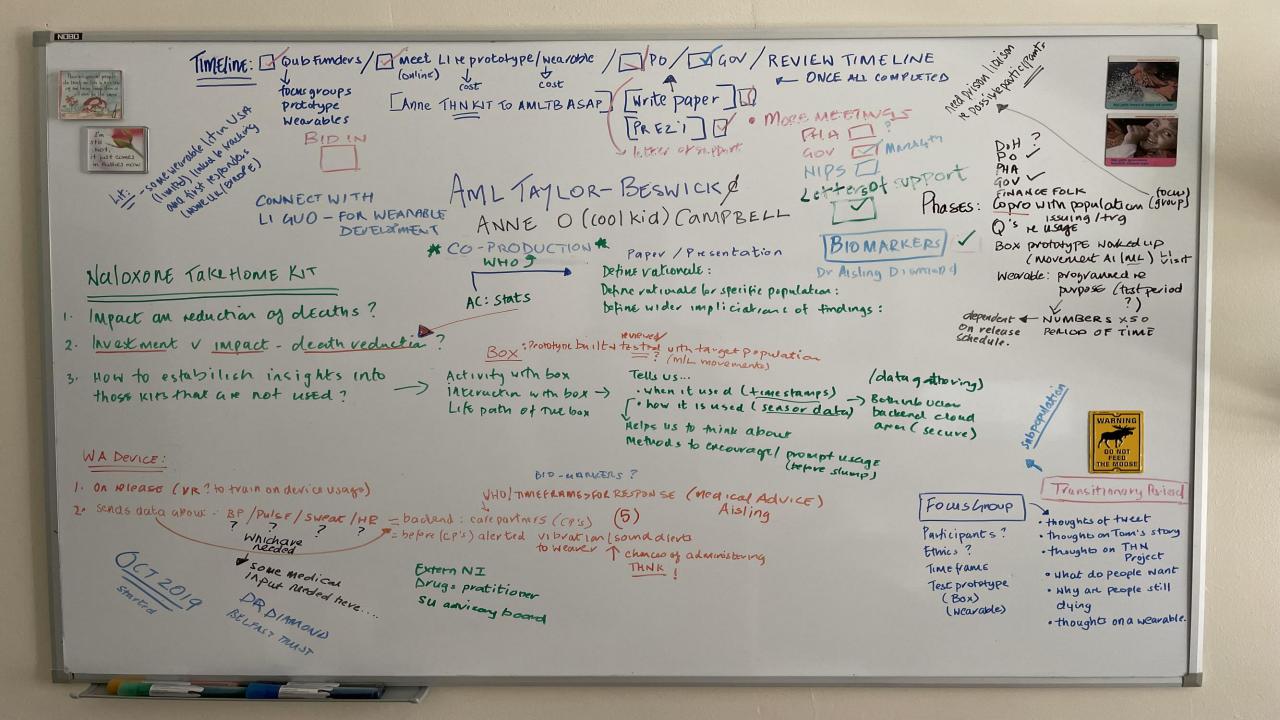
Project RA: Dr Sharon Millen, Social Work, School of Social Sciences, Education and Social Work, Oueens University Belfast

https://pure.qub.ac.uk/en/persons/sharon-millen

Co-produced with People with Lived experience









OPEN ACCESS

John Strang King's College London, United Kingdom

Julia Rozanova, Yale University, United States Susana Henriques Universidade Aberta (UAb), Portugal Jonathan Feelemyer, New York University, United States

Reducing opioid related deaths for individuals who are at high risk of death from overdose: a co-production study with people housed within prison and hostel accommodation during Covid-19

Anne Campbell³⁴, Sharon Millen¹, Li Guo², Uisce Jordan³, Amanda Taylor-Beswick⁴, Chris Rintoul⁵ and Aisling Diamond⁶

SSESW, Queens University Belfast, Belfast, United Kingdom, ²Manchester Metropolitan University Manchester, United Kingdom, ³Faculty of Health, Social Care and Medicine, Edge Hill University, Ormskirk, United Kingdom, *University of Cumbria, Lancaster, United Kingdom, *Cranstoun, St. Andrew's House, Surbiton, United Kingdom, "Southern Health and Social Care Trust, Craigavon, United

Background: A record number of Opioid-related deaths occurred in Northern Ireland in 2021 and it is acknowledged that the Covid-19 pandemic compounded drugs related deaths crisis. This co-production study set out to refine the design of a wearable device for Opioid users to detect and subsequently prevent a potential overdose situation.

Method: Purposive sampling was used to recruit people who had substance use disorders and were living in a hostel and prison during the Covid-19 pandemic. Principles of co-production influenced the study, which encompassed a focus group phase and a wearable phase. The initial phase included three focus groups with participants who inject Opioids and one focus group with workers from a street injector support service. During the wearable phase, the participant group tested the feasibility of the wearable technology in a controlled environment. This included testing the transferability of data from the device to a backend server on

Results: All focus group participants expressed an interest in the wearable technology when it was presented to them and agreed, that in principle, such a device would be extremely beneficial to help reduce the risk of overdose within the active drug using community. Participants outlined factors which would help or hinder the design of this proposed device and their decision to wear it, if it were readily available to them. Findings from wearable phase indicated that it was feasible to use a wearable device for monitoring Opioid users' biomarkers remotely. The provision of information regarding the specific functionality of the device was considered key and could be disseminated via front line services. The data acquisition and transfer process would not be a barrier for future research.

Conclusion: Understanding the benefit and disadvantages of technologies such as a wearable device to prevent Opioid-related deaths will be critical for mitigating the risk of overdose for people who use Heroin. It was also clear that this would be particularly relevant during Covid-19 lock-down periods, when the effects of the pandemic further exacerbated the isolation and solitude experienced by people who use Heroin.

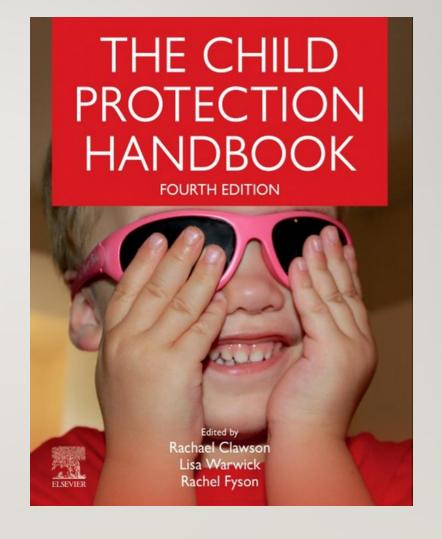
REDUCING OPIOID RELATED DEATHS FOR INDIVIDUALS WHO ARE AT HIGH **RISK OF DEATH FROM OVERDOSE:**

A CO-PRODUCTION STUDY WITH PEOPLE HOUSED WITHIN PRISON AND HOSTEL ACCOMMODATION DURING COVID-19

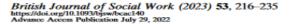




TECHNOLOGY ASSISTED CHILD SEXUAL ABUSE PUBLICATIONS







Social Work Research Association

ANNUAL AWARD FOR
OUTSTANDING PUBLICATION
IN EUROPEAN SOCIAL WORK
RESEARCH



Digital Relationality, Rights, Resilience: Conceptualising a Digital Social Ecology for Children's Birth Family Relationships When in Care or Adopted

Mandi MacDonald ¹, Amy Conley Wright ², Amanda Taylor-Beswick¹, Kathryn Gillespie¹ and Susan Collings ²

Abstract

The use of digital communication technology by children residing in out-of-home care or adopted from foster care has mainly been approached hesitantly and from a risk paradigm. The Covid-19 pandemic catalysed many digital and social work intersections, including practices used for birth family contact where in-person visits were supplemented or replaced with 'virtual' contact via digital devices. Whilst technologymediated contact is characterised as 'virtual', the relationships it facilitates and emotions it generates are very real within children's social ecology. Digital ubiquity in social life and the rapid pace of technological change presents significant ethical and practical tensions. To help social workers navigate this complexity of 'contact-in-reality' and facilitate safe, ethical use of digital communication technology for birth family contact, we connect an understanding of the dynamics of birth family contact with literature on children's use of digital technology and ecological concepts of person-inenvironment to offer a digital social ecology heuristic for social work practice. Three key aspects cut across all systems and levels, referred to here as the three Digital R's: digital relationality; digital rights; and digital resilience. Future research is needed to understand how these dynamics play out.

Keywords: adoption, birth family contact, children in care, digital communication technology, ecological social work

¹School of Social Sciences, Education and Social Work, Queens University Belfast, Northern Ireland, United Kingdom

²Research Centre for Children and Families, University of Sydney, Sydney, Australia

^{*}Correspondence to Mandi MacDonald, School of Social Sciences, Education and Social Work, Queens University Belfast, University Road, Belfast, BT7 1NN, Northern Ireland, United Kingdom. E-mail: m.macdonald@qub.ac.uk





FOUNDING DIRECTOR
THE CENTRE FOR DIGITAL TRANSFORMATION

CENTRE FOR DIGITAL TRANSFORMATION: UOCONNECTED



VISION

The vision for the Centre for Digital Transformation (CDT) is that it will realise the University's ambitions to become an active demonstrator and exemplar of digital adoption and innovation in higher education. Through connecting the University of Cumbria community to design an educational offer that digitally equips, enables and engages people, places, practice and partnerships - now, and Towards 2030.

OUTCOMES

EDUCATIONAL OPPORTUNITY & ECONOMIC GROWTH

PORTFOLIO DEVELOPMENT

DIGITALLY CONFIDENT UNIVERSITY COMMUNITY

DIGITALLY CAPABLE GRADUATES

DIGITALLY ENABLED EMPLOYEES & BUSINESSES' DIGITALLY INCLUDED PEOPLE & COMMUNITIES

*

THEMES



Digital HE

PORTFOLIO REVIEW WITH INSTITUTES TO DEVELOP NEW DIGITALLY-FOCUSED PROGRAMMES AND TO MAKE EXISTING PROGRAMMES MORE DIGITAL - INCLUDING THE GROWTH OF DIGITAL BURGAGEMENT AND EXPERTISE ACROSS THE UNIVERSITY AND A DIGITALLY ABLE GRADUATE FRAMEWORK



Digital Growth

WORK WITH INSTITUTES TO DEVELOP A MORE DIGITAL PORTFOLIO OF CPPD AND POST-GRADUATE PROGRAMMES – IN LINE WITH INDUSTRY, PARTNERS, & MARKET DEMAND



Digital Inclusion

CO-DESIGN & DELIVER ACCESSIBLE & INCLUSIVE DIGITAL PROGRAMMES & COURSES TO COMMUNITIES AND THEIR RESIDENTS

ENABLERS



CROSS-INSTITUTE /CENTRE WORKING

PORTFOLIO DEVELOPMENT AND DELIVERY; DIGITAL SCHOLARSHIP



CENTRE OF EXCELLENCE IN DIGITAL TRANSFORMATION

INTERNAL EXPERTISE, EXTERNAL REPUTATION



CAPACITY-BUILDING

DATA, DESIGN,
DEVELOP &
DELIVER:
DIGITAL PRACTICES
, PEDAGOGIES &
ASSESSMENT
STRATEGIES

PRINCIPLES

TARGET POPULATIONS: FE, UG, PG, PHD, UP-SKILLERS, RE-SKILLERS, CAREER PORTFOLIOS, EARN AS YOU LEARNERS, CAREER CHANGERS

UoConnectED: SHARED SOCIO-TECHNICAL HEI VISION DIGITAL AS A DIRECTION

DATA AS AN AFFORDANCE

PROACTIVE CONNECTION

PRAGMATIC COLLABORATION

CULTIVATIVE INNOVATION

COLLECTIVE ACCOUNTABILITY

CONTINUAL REVIEW/RENEWAL

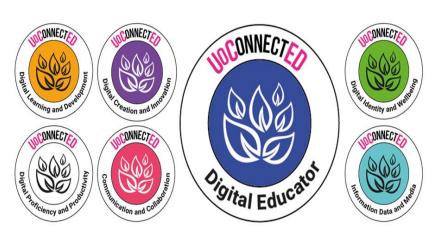
FUTURING HIGHER EDUCATION

WHOLE
ORGANISATION
APPROACH
TO DIGITAL
DEVELOPMENT













WHOLE ORGANISATION APPROACH TO DIGITAL DEVELOPMENT











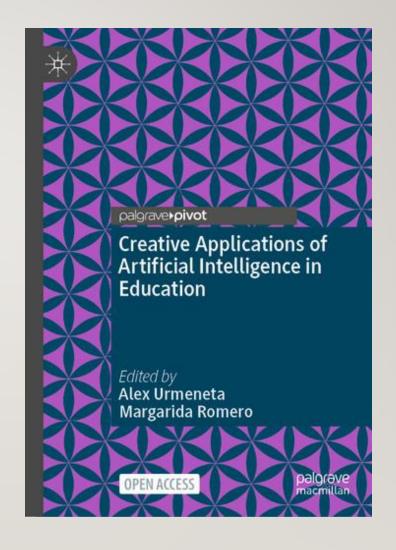






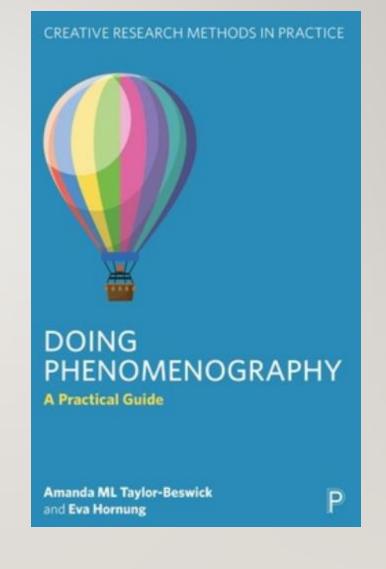
A MANIFESTO FOR AI IN HIGHER EDUCATION





"THE BEST AND ONLY VADE MECUM OF PHENOMENOGRAPHY."

FERENCE MARTON, UNIVERSITY OF GOTHENBURG





THEORETICALLY

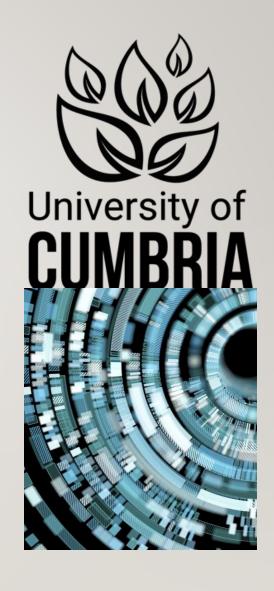
- MEYER AND LAND: TROUBLESOME KNOWLEDGE, LIMINAL SPACE
- ECOLOGICAL SYSTEMS THEORY
- LATOUR: ANTINESS
- CRITICAL DIGITAL PEDAGOGY





SOCIO-TECHNICAL INTERSECTIONS RESEARCH FOCUS

- IN HEALTH, SOCIAL SCIENCES AND EDUCATION.
- ONGOING EXPLORATION OF TECHNOLOGY'S ROLE IN PROFESSIONAL EDUCATION AND PRACTICE.
- ONGOING COMMITMENT TO RELATIONAL AND TRANSFORMATIVE EDUCATION.



INSIGHTS AND FUTURE DIRECTIONS

- BALANCING TECHNOLOGICAL ADVANCEMENT WITH ETHICAL CONSIDERATIONS.
- THE ROLE OF EDUCATORS /ACADEMICS IN GUIDING STUDENTS TOWARDS INNOVATIVE AND RESPONSIBLE TECHNOLOGICAL DESIGN AND USAGE







Journal of Technology in Human Services



THE POTENTIAL AND PITFALLS **OFTECHNOLOGICAL** INTEGRATION.

Tackling COVID-19 is a crucible for privacy

Lauri Goldkind, Walter LaMendola & Amanda Taylor-Beswick

To cite this article: Lauri Goldkind, Walter LaMendola & Amanda Taylor-Beswick (2020) Tackling COVID-19 is a crucible for privacy, Journal of Technology in Human Services, 38:2, 89-90, DOI: 10.1080/15228835.2020.1757559

To link to this article: https://doi.org/10.1080/15228835.2020.1757559



Published online: 02 May 2020.



Submit your article to this journal 🗹



Article views: 2017



THE POTENTIAL AND PITFALLS OF TECHNOLOGICAL INTEGRATION.



At the interstices of ethics, the digital and research in higher education

Amanda Taylor-Beswick (Social Work, Queen's University Belfast) and Dina Zoe Belluigi (Higher Education Studies, Queen's University Belfast)

What members of research ethics committees learnt about themselves, their committees and their institutions from the 'pivot' online during the pandemic should be of interest to scholars of, and practitioners within, education systems. State restrictions led to sudden increases in digital technologies for various aspects of research practice, including field work, data processing, and administration. Digital tools were introduced not only into university systems, but also the lives of novice and experience researchers, at unprecedented speed and scale. Across the world, these were largely commissioned without the involvement of expert research communities (Williamson, 2021; Ndzinisa & Dlamini, 2022) and without enablement for such communities to interrogate the wide-reaching implications of utilising products designed for commercial purposes.

While 'big tech' came under scrutiny for diluting information technology laws and disregarding data breaches; many within the HE ecology seemed unaware or unresponsive to ethical tensions - from those supervising research projects through to those in IT support and responsible for intellectual, data and privacy policies and structures. Attention (and scholarship) was understandably focussed on academic development to build capacity for ICTs in education. Scholars raised concerns about the lack of critical digital literacy across the global university community, to which we contributed (see for instance, Goldkind et al., 2020). Questions about academic practice and digital technologies emerged at ethical, social and digital intersections, including data mining, digital discrimination(s), and digital divide(s).

THE ROLE OF EDUCATORS IN GUIDING STUDENTS TOWARDS AN EFFECTIVE AND RESPONSIBLE TECHNOLOGY USAGE

Fundamentally, there is need for the profession [with reference to social work] to address, what Rafferty (2014: xi) explains as, 'a disjointedness between the energy and effort that is being expended in higher education on using technology to 'transform' the learning experience' and a necessity to take heed of the need, 'to mirror in social work skills and understanding the reality of the use of technology in the world we now live in'.

As Susskind and Susskind (2015: 307) advise, 'inaction, as well as action is a choice. If we choose to do nothing, and we decided to default to our traditional ways and discard the promise of technological change for fear, say, of rocking the boat, then this is a decision for which the later generations can hold us responsible.'



SUM OF MY PARTS

I AM PART OF ALL THAT I HAVE MET;
YET ALL EXPERIENCE IS AN ARCH
WHERE THROUGH GLEAMS THAT
UNTRAVELED WORLD,
WHOSE MARGIN FADES FOR EVER
AND FOR EVER WHEN I MOVE.
HOW DULL IT IS TO PAUSE,
TO MAKE AN END,
TO RUST UNBURNISHED,
NOT TO SHINE IN USE!

TENNYSON



































CONCLUSION

THAT 'EDUCATION HAS

TRANSFORMED ME, AND MY LIFE.'





Professor Worsley, Head of School, UCLan

"Amanda is one of those wonderful people who can connect with students, colleagues, and practitioners in a natural way. She employs modern technology to spread her word and, underlining it all, is this genuine, heartfelt commitment to learning and teaching, to growing (professional) people and to making the world a better place for many by producing informed, reflective dynamic practitioners."

