Reflections on South African students' need for recovery orientated supported education in Higher education



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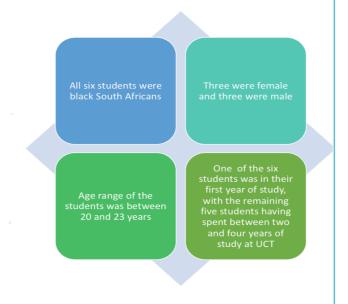
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Introduction

The challenges to participation of students with psychosocial disabilities at South African universities, such as the University of Cape Town (UCT), was foregrounded during student protests¹ for free, decolonised education. Students lobbied for improved access to mental health care services and changes to the alienating institutional culture at the university ².

Investigation into six UCT student suicides reported over a three year period (2014-2017)³



University Response: **Established a university mental health task team to draft** the university mental health policy and increase access to psychological services ⁴.

Mental Health Services at the University of Cape Town

UCT's student mental health policy 5 envisions to

- Increase mental health awareness and mental health promotion on campus

- Deliver primary individual-based, short-term mental health care at the student wellness services
- Partner with external service providers to provide telephonic mental health support services
- Implement referral protocol for psychiatric emergencies
 Provide reasonable accommodation including workload review, examination

during crises

deferment and leave of absence

Current services available include referral and access to:

- counselling and support groups
- limited psychiatric services
- an evaluation of fitness to study where needed

Little experience in supporting students with psychosocial disabilities beyond symptom management to manage their academic needs, despite their mental health problem ⁶⁻⁹.

Psychiatric orientation (focused on clinical recovery) and service focused provisions do not necessarily increase the capacity of university staff to be able to promote the inclusion of and provide accommodation for the support needs of students with psychosocial disabilities within higher education.

Supported Eduction (SEd) Provides individualized, practical support and instruction to assist people with psychiatric disabilities to achieve their educational goals ¹⁰.

Provides persons with psychosocial disabilities with "access, enrolments, retention and success in post-secondary education" ¹¹

Is a promising practice to address psychosocial disability in student populations¹² with evidence suggesting that individuals who participate in SEd programs are able to imprve their educational and employment status ^{13, 14}.

Recent reviews ^{12, 15}concurred that SEd is a needed intervention, with clear components for a holistic programme emerging to inform a global service framework

More rigorous research is needed to evaluate and test the efficacy of current SEd programmes 12,15

The researchers' reflections on contextual considerations informing the proposed development of a RoSSed programme within a South African University setting is presented here. It draws on the researchers' recent (2018-2019) experiences of engaging with various stakeholders at the university and beyond to explore how we might transition from a biopsychosocial to a recovery orientation of support through a model of supported education.

Possibilities for Recovery-oriented Student codesigned Supported Education (RoSSed)

UCT Faculty of Health
Sciences (FHS) Mental
Health Workgroup
(MHWG) constituted and
mandated by the Dean of
the Faculty of Health
Sciences to recommend
how the FHS could
promote mental wellbeing
within the faculty.

The need to promote
recovery and wellbeing

was further brought into

sharp relief in mid 2018

when the Dean of the UCT

FHS also committed

suicide.

In partnership with student leaders and volunteers, the MHWG designed and facilitated:

open dialogue sessionsan online survey

for students and

The need for a
Recovery-oriented
Student co-designed
Supported education
(RoSSed) programme
emerged as a
recommendation.

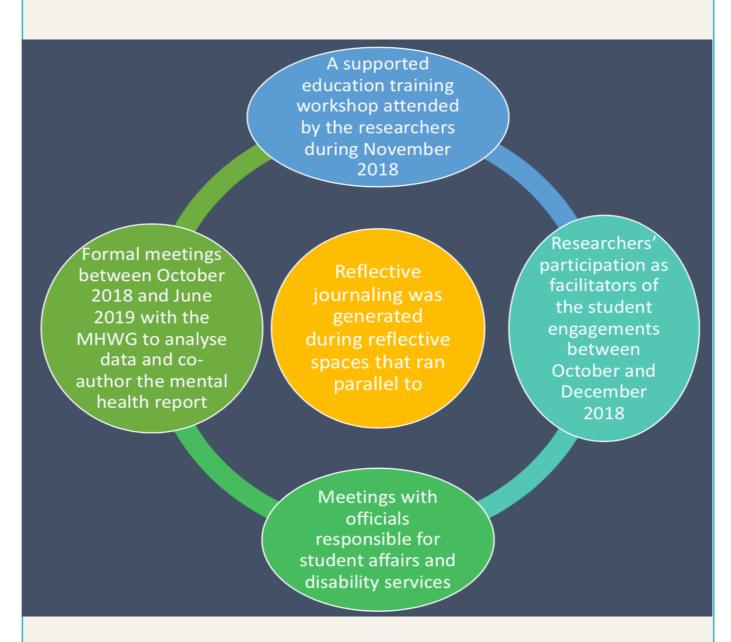
Research Question

What are the barriers and potential opportunities for developing a recovery-orientation to supported education in a higher education institution in South Africa?

Study Design

The researchers used an autobiographical self-study approach ¹⁶, documenting personal observations related to the exploration of the need for, barriers to and potential opportunities for developing a recovery oriented supported education programme at the university ¹⁷.

Applied deductive analysis to identify contrasts and synergies between current practice at UCT and a possible RoSSed model, noting areas of commonalities and differences in the researchers' perspectives.



Findings

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Thematic area	Current Barriers	Opportunities for RoSSEd
nstitutional culture	 MH related problems are stigmatised and seen as a deficit which signals high risk of academic failure Student's academic credibility is called into question by individuals, administrators and systems when you have a psychosocial disability Institutional racism creates student distress 	 Transformation of institutional and environmental support to enable recovery Mainstreaming psychosocial disability in the decolonisation of the curricula

Recovery orientation to addressing needs

- Curative, clinical, individual focused service approach is inadequate
 Student identity
- privileged over recovery and personhood

 No room to bring lived
- experience to the current homogenous, hegemonic academic environment
- Re-orientate health professional training and mentoring to include a recovery orientation to clinician- lecturers own health and wellbeing and that of their patients and students.
- Frame recovery within current dialogues on curriculum change and transformation/decolonial isation so as to embed a recovery perspective into academic and teaching context for lecturers and health professional students

Limited biopsychosocial response to student distress

- More value associated with experts by training (such as university staff) over experts by experience (staff and students)
- For a growing number of students- communities and contexts in which they have lived is not matched with the socioeconomic and cultural frame or the academic learning sites on campus
- Students draw on their of mental health and lived experience to produce contextually and culturally congruent responses
- co-production of recovery-oriented services for students with psychosocial distress and disability
 Implementation of recovery orientated lens to existing university policy

Discussion

The current context of teaching and learning related to becoming a health professional has several contextual barriers to the introduction of a SEd programme. The development of a SEd programme in the South African context would need to take broader considerations of institutional culture, current curative approaches to health care, and inadequate structures within which to embed a new approach to wellbeing and mental health for student health care providers. First steps would include a paradigm shift involving the reorientation of management and staff (currently initiated) and embedding of a recovery orientation to the current mental health policy. This could render the context more receptive to the development of a RoSSed programme at universities such as UCT. The emphasis on a student co-designed and co-produced SEd programme is crucial for collective understandings of SEd to emerge. Current debates on bringing epistemologies of the South, alternate, decolonised forms of knowledge to our curricula, teaching and formation of resilient health professionals provide an opportunity to embed recovery orientation to these conceptualisations.

Conclusion

A RoSSed programme invites intuitive, experiential, affective and existential knowledges¹⁸ as sources. This could inform the elements of a SEd programme within a South African higher education context.

It is thus essential to undertake the development of a RoSSed programme which would provide holistic support to the academic goals of students with psychosocial distress and psychosocial disabilities.

References

1. Mortlock M. UCT SRC: Increase in suicides likely due to stressful campus environment2017 18 October 2018. Available from: http://ewn.co.za/2017/11/10/uct-

src-increase-in-suicides-likely-due-to-stressful-campus-environment2. The Institutional Reconciliation and Transformation Commission of University of

Cape Town. The Final Report. Cape Town: University of Cape Town; 2019.

3. Khan M. Report on Student deaths that occurred on campus for the period 2014-

2017. Department of Student Affairs University of Cape Town; 2018.

4. Phakeng M. Report on student deaths on campus 2014-2017. University of Cape Town: 2018

5. University of Cape Town. Student Mental Health Policy. Cape Town2018.

6. Holm-Hadulla RM, Koutsoukou-Argyraki A. Mental health of students in a globalized

world: Prevalence of complaints and disorders, methods and effectivity of counseling, structure of mental health services for students. Mental Health & Prevention. 2015;3(1):1-4.

7. Prince IP University student counseling and mental health in the United States:

7. Prince JP. University student counseling and mental health in the United States: Trends and challenges. Mental Health & Prevention. 2015;3(1-2):5-10.

8. Kulygina M, Loginov I. Students mental health and multistage prevention programme: The Russian experience. Mental Health & Prevention. 2015;3(1-2):17-20.

9. Villacura L, Irarrázabal N, Dörr A, Zamorano C, Manosalva J, Cánovas C, et al. Mental disorders of students at the University of Chile. Mental Health & Prevention. 2015;3(1-2):21-5.

Anthony W, Cohen M, Farkas M, Gagne C. Psychiatric rehabilitation. 2nd ed.
 Boston, MA: Boston University, Center for Psychiatric Rehabilitation.; 2002.
 Collins M, Mowbray C. Higher education and psychiatric disabilities: National survey of campus disability services. American Journal of Orthopsychiatry.
 2005;75:304-15.

12. Ringeisen H, Langer Ellison M, Ryder-Burge A, Biebel K, Alikhan S, Jones E. Supported education for individuals with psychiatric disabilities: State of the practice and policy implications. Psychiatric Rehabilitation Journal. 2017;40(2):197-206.
13. Best LJ, Still M, Cameron G. Supported education: enabling course completion for people experiencing mental illness. Australian Occupational Therapy Journal.

2008;55(1):65-8.

14. Rogers E, Kash-MacDonald M, Bruker D, Maru M. Systematic review of supported education literature 1989-2009. Center for Psychiatric Rehabilitation. 2010.

15. Davids-Brumer N, Kirsh B. Supported Education: A Scoping Review. International Journal of Psychosocial Rehabilitation. 2019;22(2):58-79.

16. Bullough Jr RV, Pinnegar S. Guidelines for quality in autobiographical forms of self-study research. Educational Researcher. 2001;30(3):13-21.

17. Rodriguez N, Ryave A. Implementing Systemic Self Observation. In: N R, Ryave A,

17. Rodriguez N, Ryave A. Implementing Systemic Self Observation. In: N R, Ryave A, editors. Systemic Self Observation. Thousand Oaks: Sage Publications inc; 2002. p. 11-21

18. Santos Boaventura de Sousa. Epistemologies of the South justice against epistemicide. Boulder: Paradigm Publishers; 2013.

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