Theory of Change: Rural Campus

Rural Campus Connection Project II

Due to connectivity challenges...

Faculty, Students &
Support Staff at Rural
Campuses in SA

Have restricted access to online resources compared to urban counterparts

Have limited exposure to
 online communication and collaboration with broader academic community

Can often not participate in

existing in-person training
opportunities due to
financial and time constraints
associated with travel

By providing connectivity to rural and peri-urban sites through RCCP II it would be possible to decrease the digital divide between these sites and metro institutions

## a) For IT Staff

- 1. Specific workshops for networking staff related to Network service provision
- 2. Specific workshops (in-person and online) for general IT staff to improve service delivery practices
- 3. FAQs to better support video conferencing

## b) For T&L and Research Support Staff

4. Enablers workshops and online resources providing context of the changing landscape of core business at universities and how it can be supported using technology and the internet

## c) For Internet Users

- 5. Workshops to improve digital and computational literacy
- 6. Troubleshooting and etiquette guide for video conferencing software users

## **Combined Initiatives**

- 7. Online conversations a bout current research and teaching and learning landscape including enabling tools, practices, events, and emerging concepts
- 8. Mobility funding to participate in events to support knowledge sharing and development of community of practice
- 9. Disseminate information about RCCP II activities, opportunities, and resources
- A. IT staff will be upskilled to support the physical infrastructure to provide connectivity
- B. IT staff will be better equipped to support faculty and students with a variety of services becoming available through Internet connectivity and will understand the relevance of the technologies such as eduroam, federation, video conferencing for successful execution of core business at universities
- C. Support staff, faculty, and students will become aware of opportunities related to their work and study and will express interest to participate either online or in-person
- D. Faculty and students will use online databases, repositories, publications, and equipment to enhance their work
- E. Faculty and students will start to do basic troubleshooting by using online resources such as help documentation, mailing lists
- I. Students and staff at rural and peri-urban campuses will become equally competitive in research and teaching and learning compared to urban counterparts
- II. Students and staff will become part of communities of practice and will influence these communities through there insights and contributions
- III. Working with colleagues at rural sites will become more desirable due to awareness of work being carried out at these sites and improved accessibility from the outside
- IV. Silos within support divisions and between support and faculty will be broken down