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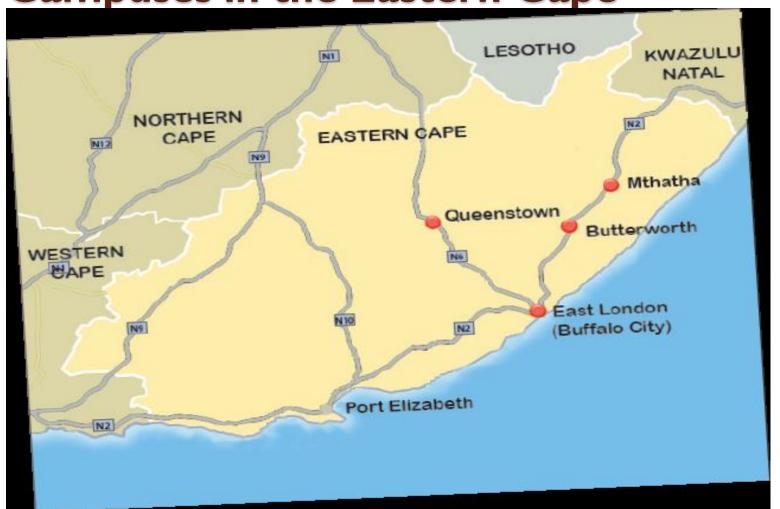
Introduction

- Academic libraries have drastically changed from traditional print materials to electronic resources.
- E-Resources are currently very important as they give information that is up to date, information that can be accessed anywhere, at anytime, crossing geographical boundaries (Sudharma, and Khan, 2009).
- Users do not wait for library to open.





Map shows Walter Sisulu University Campuses in the Eastern Cape

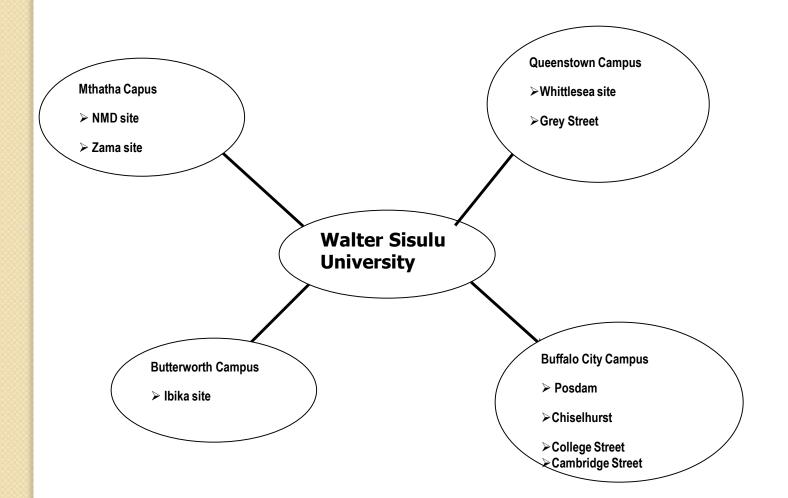














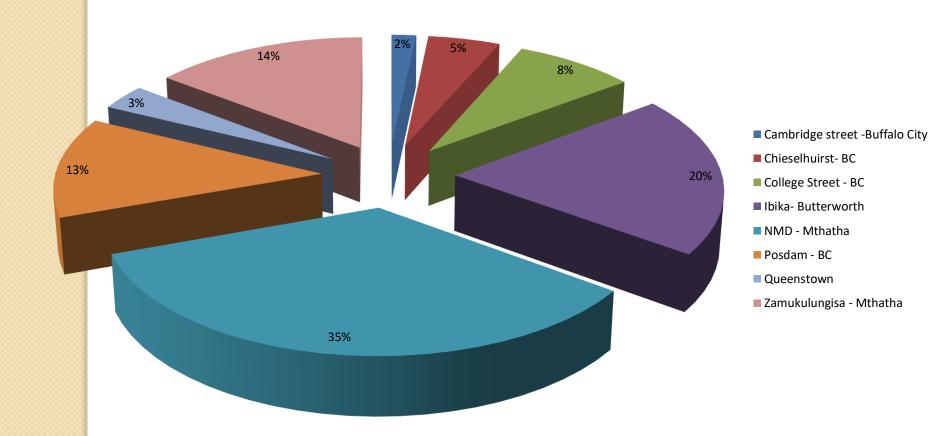








WSU Students 2014 Enrolments across all sites











Electronic resources in context

- Electronic resources: resources in which information is stored electronically and which are accessible through electronic systems and networked.
- E-Resource is a broad term that includes a variety of different publishing models, including OPACs, CD-ROMs, Online Databases, Ejournals, E-Books, Internet Resources, Print-On Demand (POD), etc.









WSU and E-Resources

- WSU as multi campus institution subscribes to e-resources or online databases in order to provide information without boundaries.
- Installation of Wi-Fi connection hot spot to all campuses contribute to the use of e-resources.









List of WSU online databases

- EBSCO Host
- Science Direct
- ProQuest
- SA E-publicattions
- Juta Law
- Emerald
- IEEE
- Nexus

- Web of Science
- Access Medicine
- Access Engineering
- Sci-Finder
- Web of Science
- Jstor



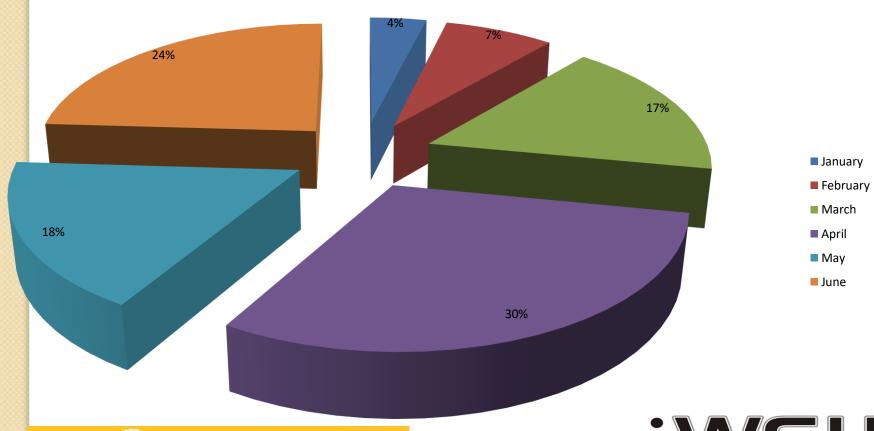






WSU E-Resources usage statistics from January to June 2014

EBSCO usage stats



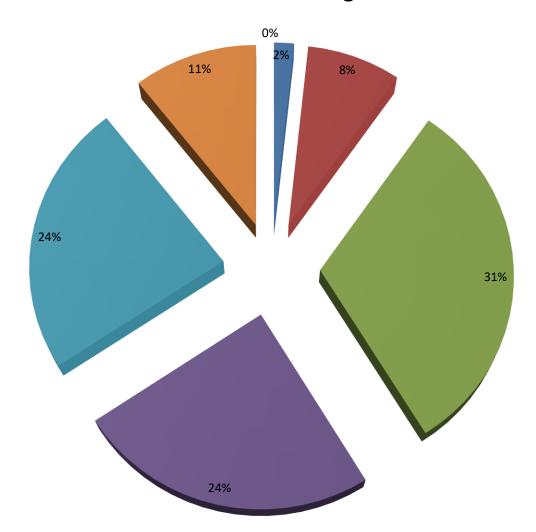








WSU ProQuest usage stats





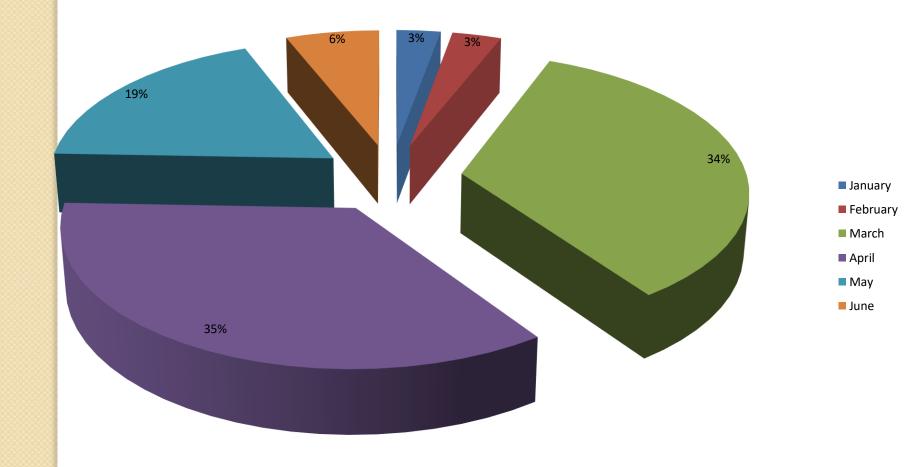








Science Direct e-books usage stats



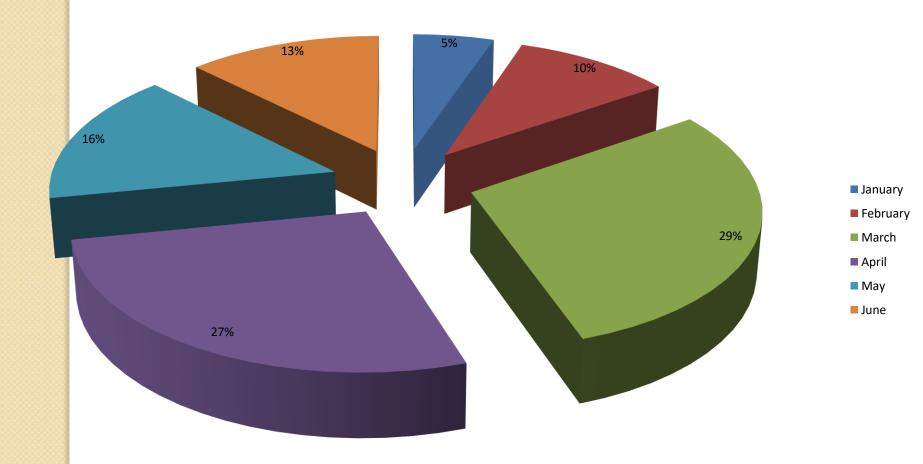








Science Direct e-journals usage stats









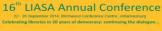


WSU Marketing Strategies for E-Resources

- e-mails
- Information literacy programmes
- Posters
- Information Road Shows
- Faculty boards
- One on one to academics
- Library orientation
- Collaboration with Research units
- Social media like facebook











Objectives of the study

- To understand students' use of eresources at NMD site campus.
- To know if students are trained on how to access e-resources.
- To determine students' challenges towards using e-resources.









Methodology

- Case study approach
- Based on a structured questionnaire

Response rates

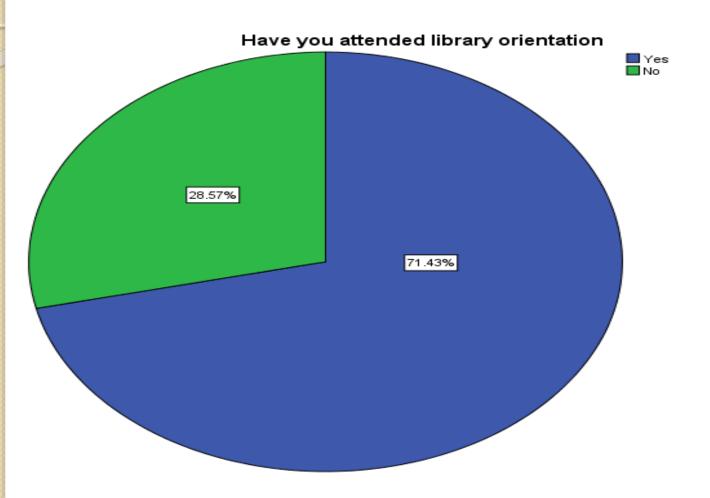
- Questionnaires distributed = 300
 - Response received = 196
 - Percentage of response = 58%







Students attended Library Orientation at NMD site



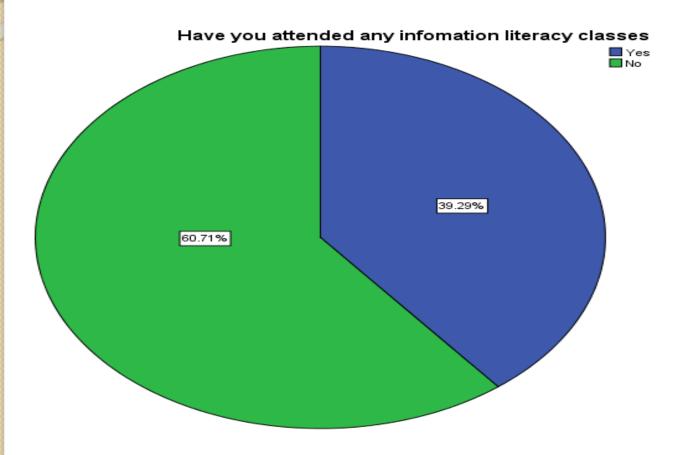








Information Literacy training on how to access information in the library and electronically



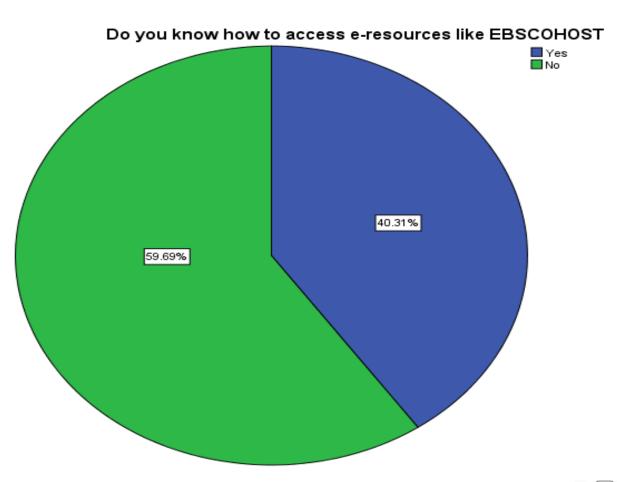








Knowledge on how to access e-resources











Training on how to access e-resources at NMD site





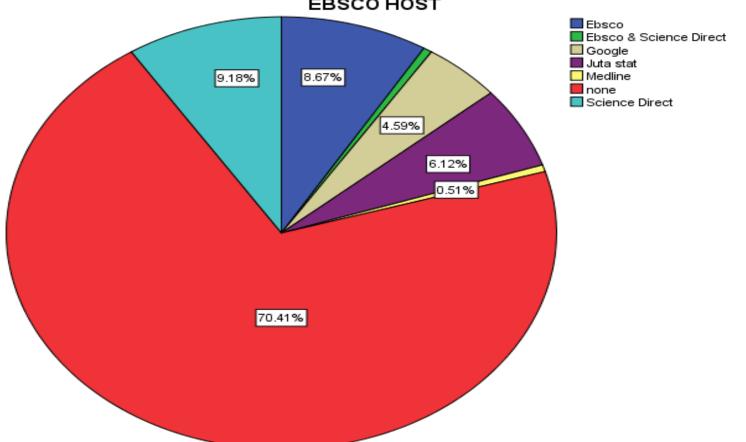






Which databases that are frequently used.

Which online databases do you frequently use for your information searches like EBSCO HOST





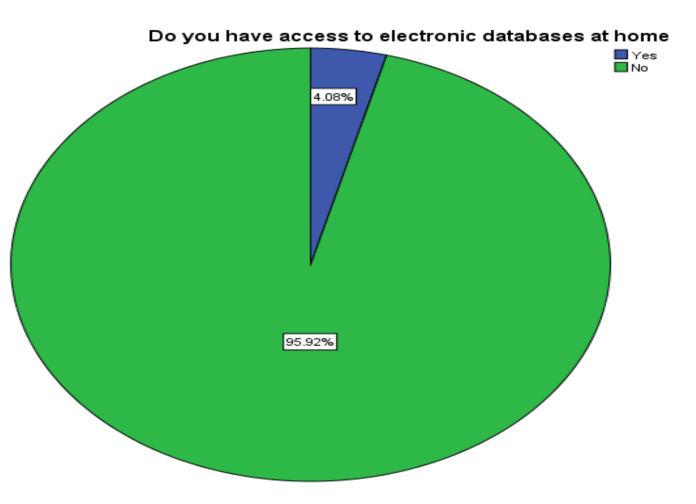








Students that have accessed My Account for e-resources off campus





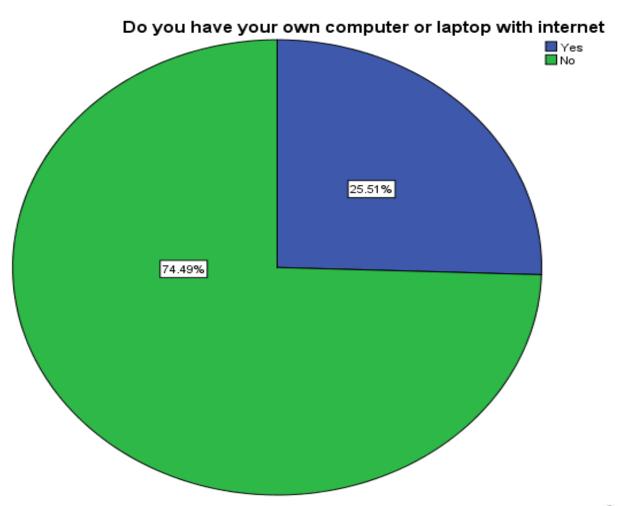








Students with PCs to access Wi-Fi at WSU libraries











Recently WSU Science Extended programme had issued Tablets to students











Challenges of WSU towards use of e-resources

- Lack of big Computer labs with enough PCs
- Computer literacy skills to academics and students
- Lack of co-operation from Lecturers to release students for e-resource trainings









Conclusion

- There is a lot of trainings needed in order to ensure that users access information without boundaries.
- Maximum usage of electronic resources depends on the effective marketing or promotion
- ICT infrastructure should in improved,
 Wi-Fi should installed in their residences.











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