Hungry to interconnect with policy and regulation in the ICT sector? Can the general really bring mobile prices down? Need to boost up your knowledge and analytical skills in this fast changing arena?

Enrol for the degree of Master of Management in ICT Policy & Regulation, offered by the University of the Witwatersrand.



The deadline for applications is now only a few weeks away! Get yours in soon!

Or forward this e-mail to someone who may be interested in applying.

The Graduate School of Public & Development and the LINK Centre at the University of the Witwatersrand invites applications for the January 2010 intake into its CHE-accredited Master of Management in ICT Policy and Regulation degree programme.

What is the MM(ICTPR)?

The MM(ICTPR) aims to provide a formal post-graduate academic qualification for senior staff engaged in policy formulation, policy analysis and regulation of information communications technologies (ICTs), a sector which is currently undergoing rapid change and experiencing continued expansion.

Who should attend?

This Master's degree is designed for middle to senior level managers and practitioners working in the broad ICT sector across Africa - telecommunications industry; IT industry; broadcasting; trade unions; regulatory associations; government policy departments including communications, trade and industry, science and technology; science councils; university teaching departments; public sector ICT organisations, consumer advocates and the development sector.

How do I find out more?

The degree comprises 10 week-long course-work modules and a substantial (50%) applied research report. It can be completed over 3 years part-time or 1 year full-time. Information on courses, scheduling, fees and more can be found at http://link.wits.ac.za/training/training4.html.

For a copy of the course brochure, go to http://link.wits.ac.za/training/MM-ICTPR-brochure.pdf.

How do I apply?

Contact the P&DM Admissions Office, <u>Tozi.Zeka@wits.ac.za</u>, tel: + 27 11 + 717-3783, for more information.