

ZTE中兴

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Pontificia Universidad
JAVERIANA
Bogotá

ZTE – Javeriana Training Centre

2009.11

Talking to the future

ZTE - Javeriana Training Centre History

2007

- ZTE Colombia Built one Fixed Network Lab in Cali
- 2 Part-time teachers of ZTE University

2008

- One Transmission Lab built in Bogotá
- 4 Part-time teachers

2009

- One NGN Lab built in Medellín
- One Fixed Network Lab and One Transmission Lab to be built in Javeriana University

2010

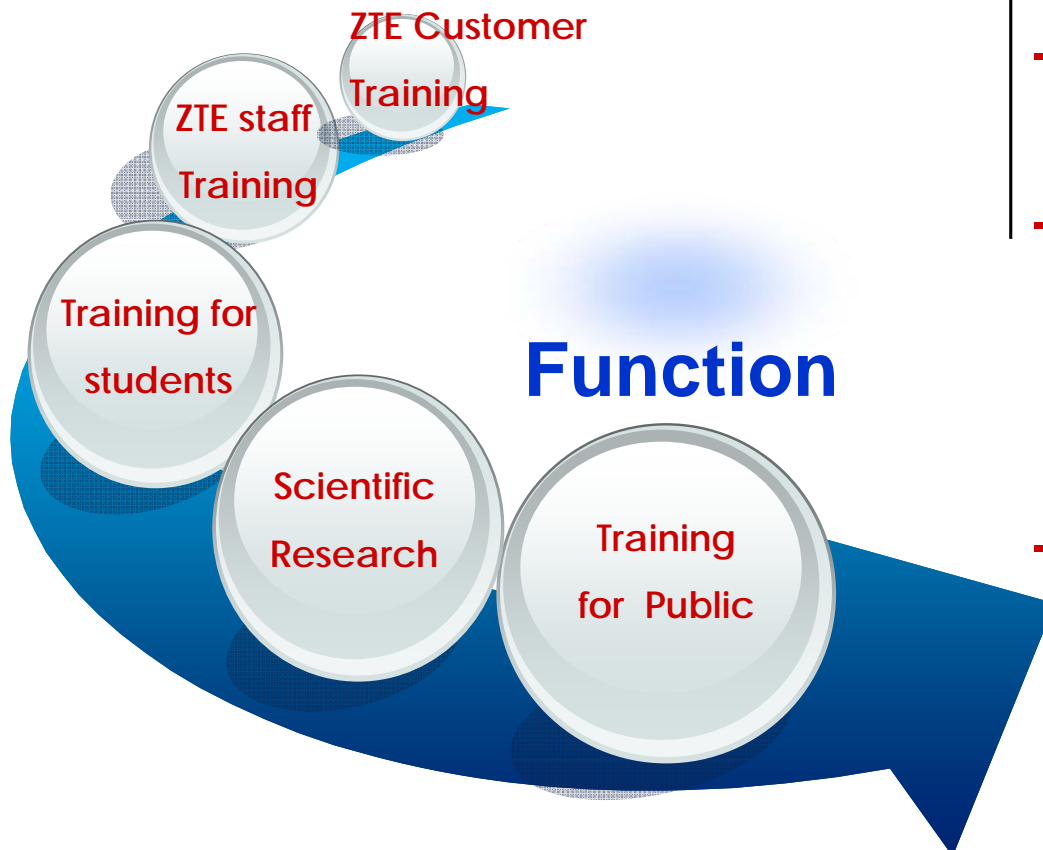
- To build Wireless Lab In Javeriana University.
- To provide training to public in ZTE-Javeriana training Centre.

2010+

Training For Colombian Customers, Students and Public

The Function of ZTE - Javeriana Training Centre

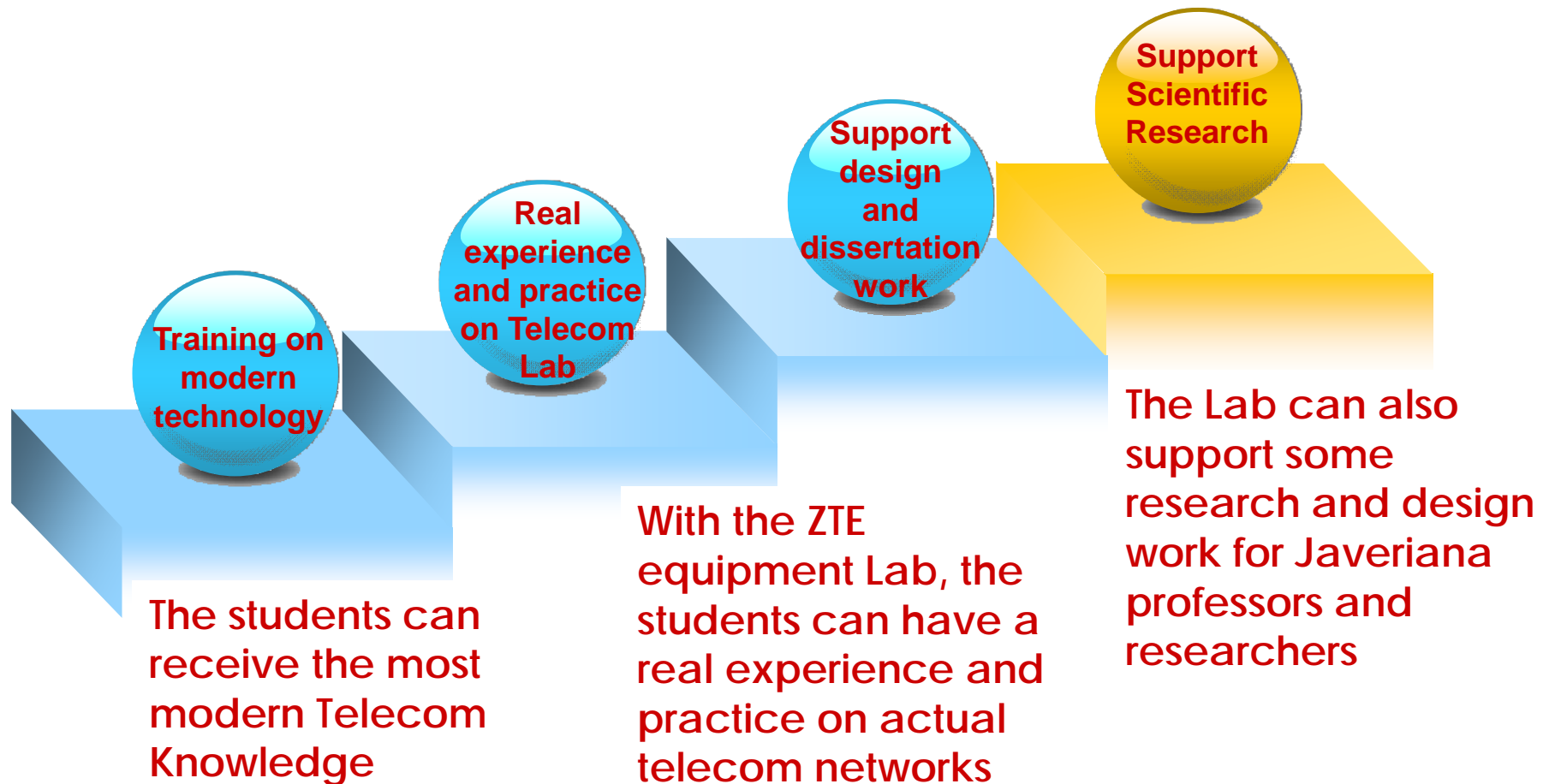
The Functions



- ZTE – Javeriana Training Centre has 3 main functions:
 - To provide training for ZTE customers and staff
 - To provide training and research for Javeriana University (Students and Professors), and
 - To provide training for Public.

The Function of ZTE- Javeriana Training Centre

■ Benefits for Javeriana Students and Professors



The Function of ZTE - Javeriana Training Centre

Continued Education Training



- Colombian people are interested in learning, besides working. Training for Telecom knowledge will be well-received
- The Training Centre can provide modern Telecom training courses to the public given the technical support of ZTE Colombia and Javeriana University's training resources

The responsibilities of Both Parties

■ How the cooperation works

ZTE Colombia

- To provide equipment worth **4 million** USD
- To provide installation and commissioning service
- To provide technical support
- To provide training and documentation service

Javeriana University

- To provide physical structure for labs and classroom
- To provide teachers for the courses
- To provide necessary training facilities
- To provide electrical and physical security for the lab

The Function of ZTE - Javeriana Training Centre

Fixed Network Lab



- The Fixed Network Lab, under construction, mainly consists of the following technologies and training environment: NGN, EPON, DSLAM, Data, which enable students to learn and practice.

The Function of ZTE - Javeriana Training Centre



Transmission Network Lab

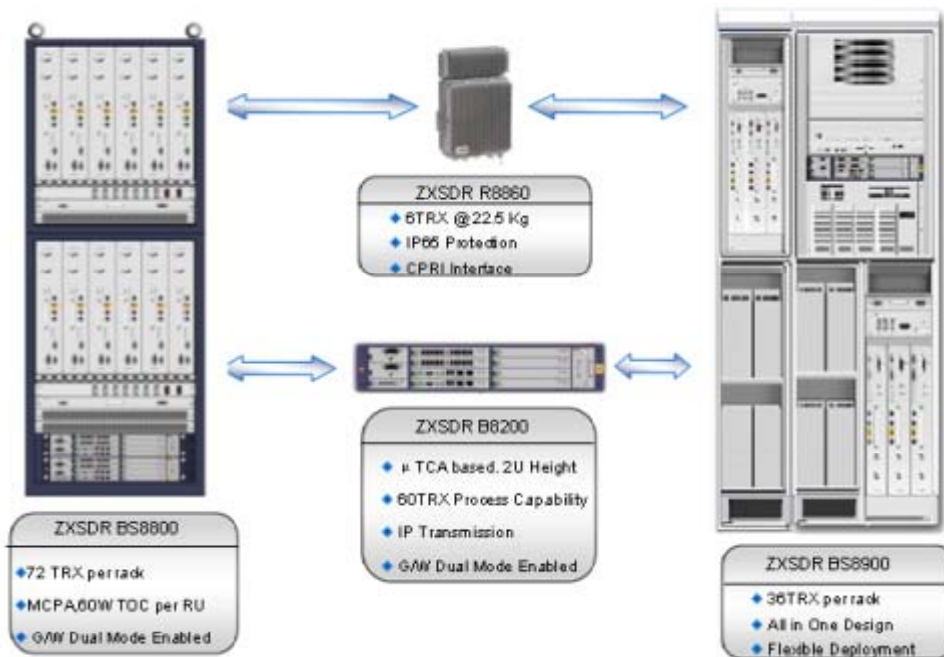


- The transmission Lab will consist of the following technologies and training environment: SDH, DWDM and Microwave, which enable students to learn and practice.

The Function of ZTE - Javeriana Training Centre



Wireless Network Lab



- The Wireless Lab, to be built, will include mainly the most cutting-edge solutions for next generation mobile network, such as ZTE SDR solution, which can combine GSM and WCDMA network together.

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Thanks!

Talking to the future



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