

ACCESSIBILITY TRAINING THROUGH THE ITU ACADEMY

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Outline

- How ITU Academy platform supports accessibility of online courses
- Accessibility features of courses in the ITU Academy platform
- Courses aimed at digital inclusion offered through the ITU Academy platform

Assistive Technologies (AT)

Hardware or software added to equipment or services to enable persons with disabilities to overcome the barriers they face



Accessible ICTs

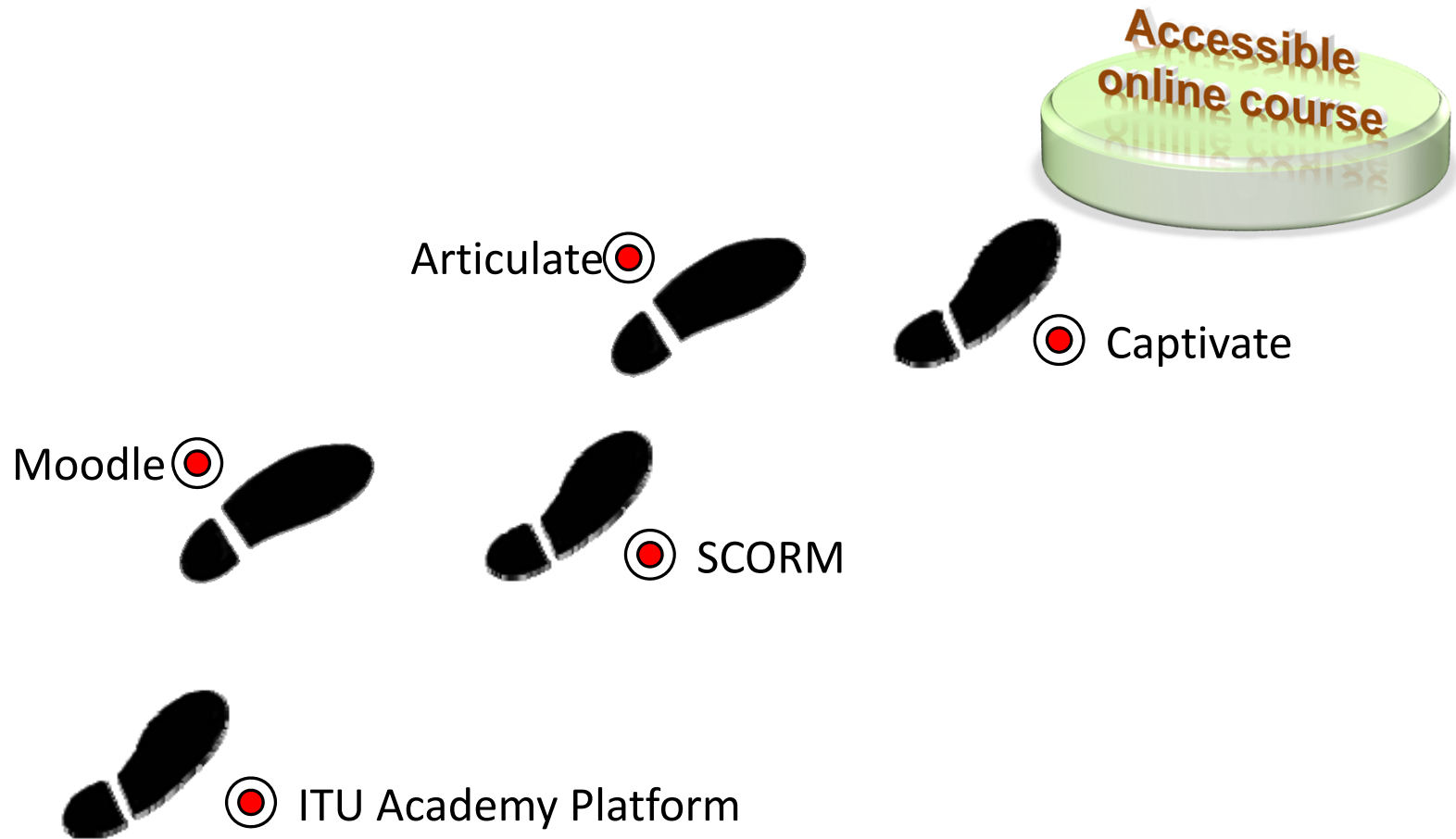


ICTs designed with accessibility features to enable assistive technologies to operate fully

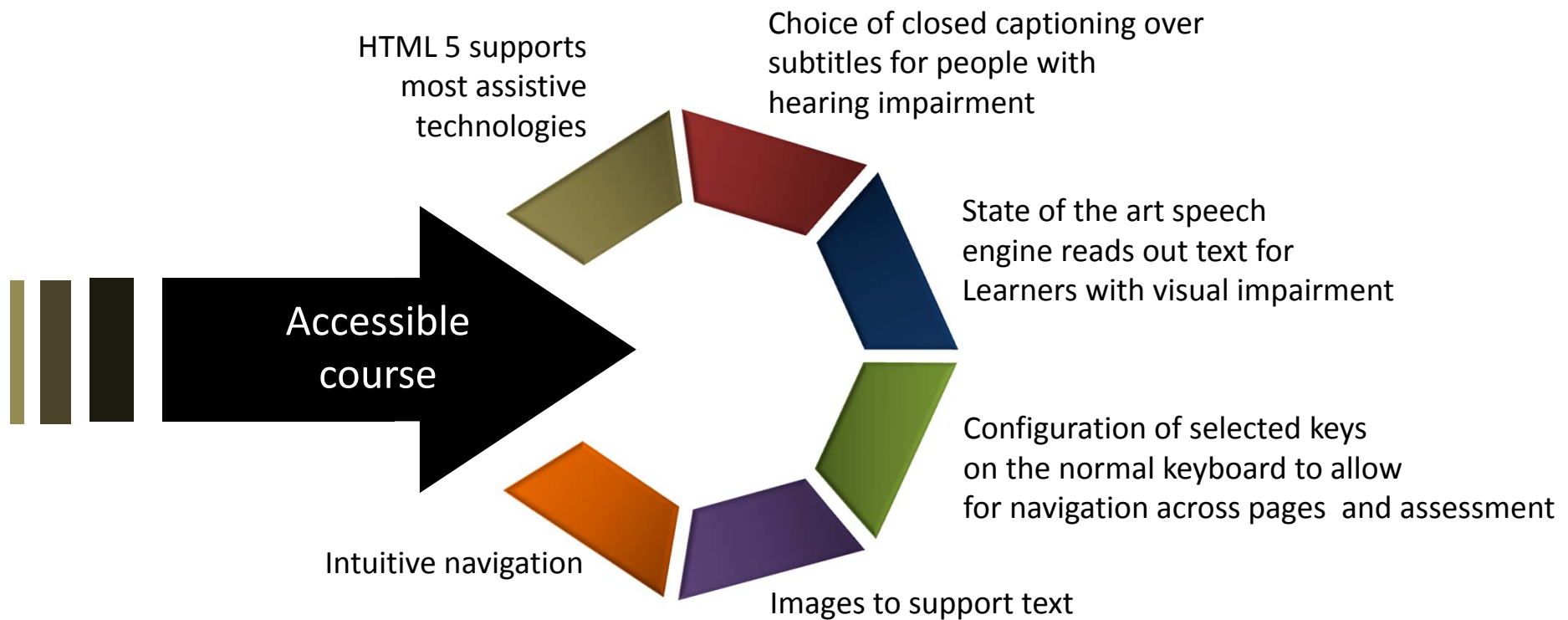


Example - ITU Academy platform

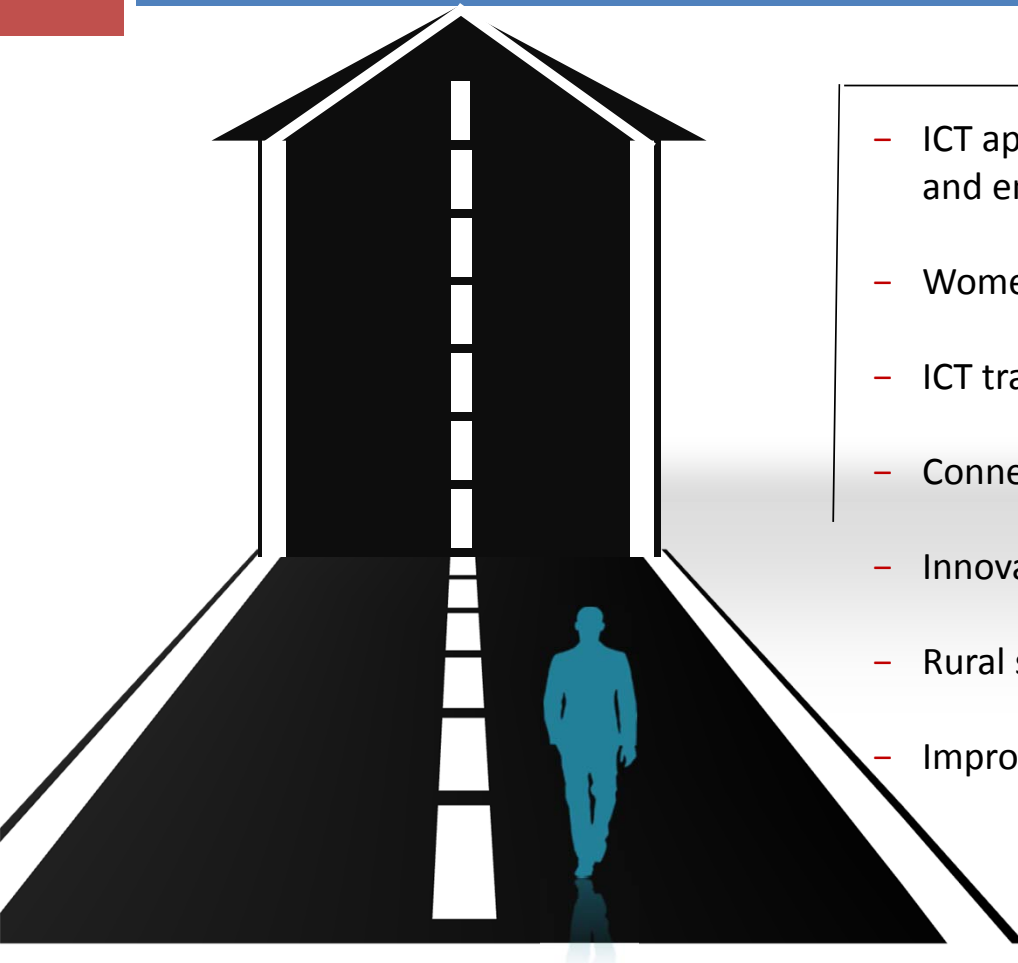
How ITU Academy platform supports accessibility of online courses



Accessibility features of courses in the ITU Academy platform



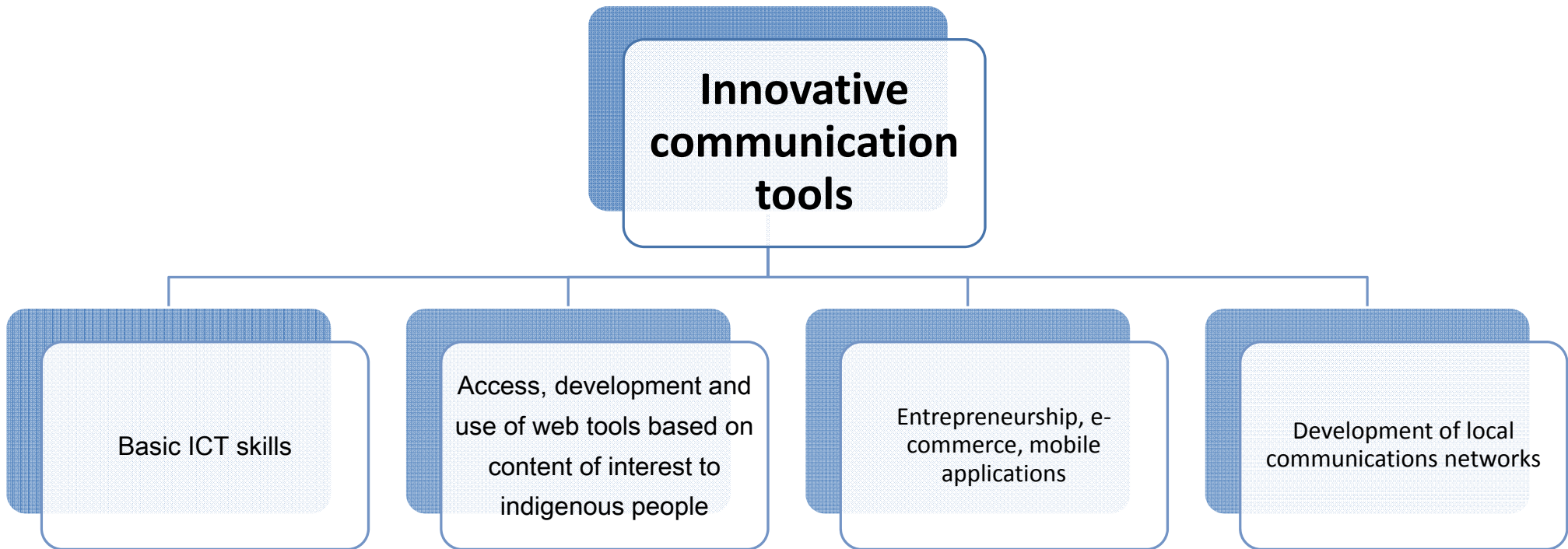
Some ITU Academy trainings aimed at digital inclusion



- ICT applications and services and their impact on health, safety, social and environmental elements
- Women, Entrepreneurship and ICTs
- ICT training needs analysis for least developing countries
- Connectivity in rural areas
- Innovative applications for rural broadband community
- Rural service solutions
- Improving rural development through telecentres

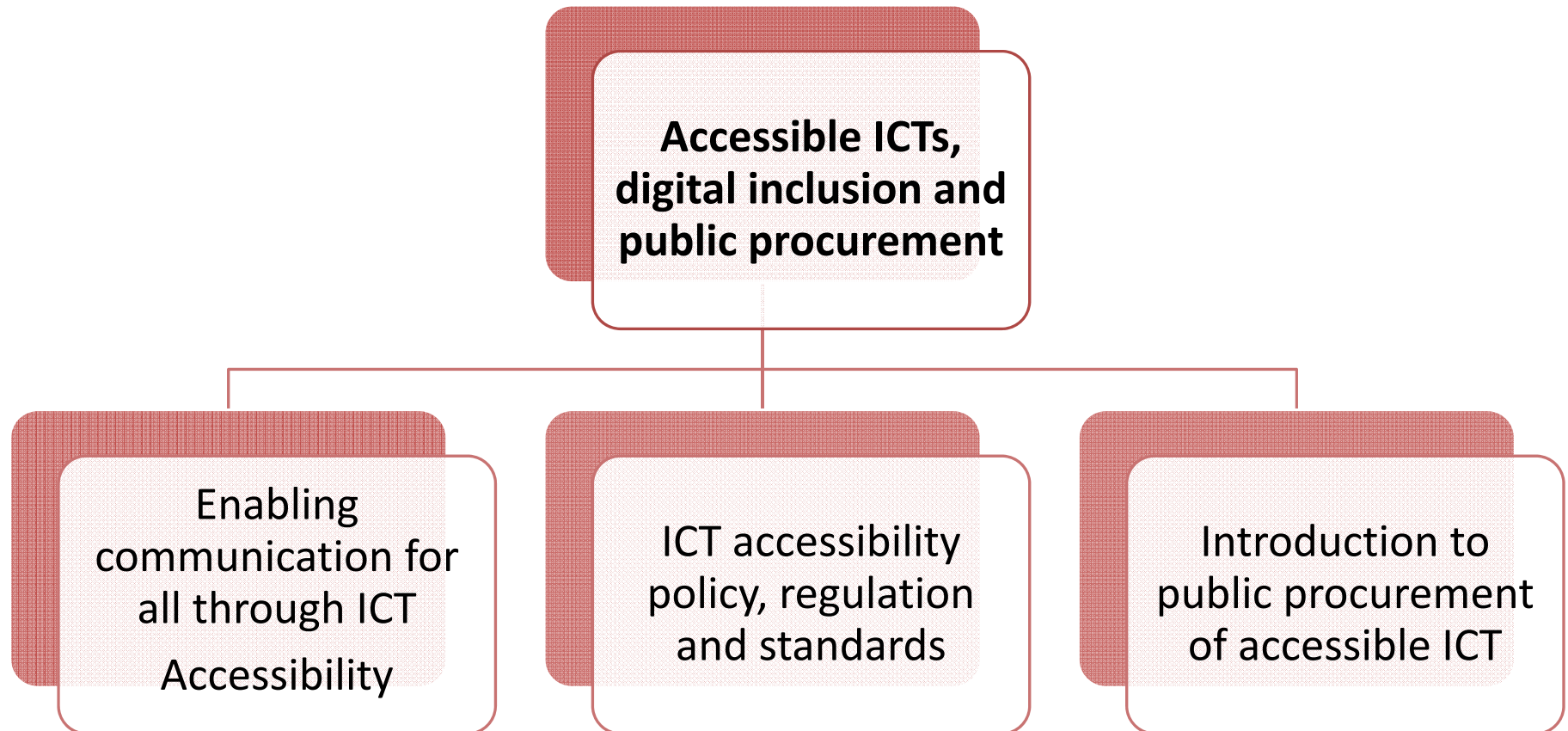


Some ITU Academy trainings aimed at digital inclusion





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Some ITU Academy trainings aimed at digital inclusion

**Indoor
navigation for
vision impaired
people**

Types of vision
impairments,
mobility aids and
techniques

Wayfinding
approaches and
assistive technologies

Designing an indoor
audio navigation
system for VI users

Designing audio
instructions





<https://academy.itu.int>