## ATP 105 2016

The Learning Process In The KSL ATP 105

### **Objectives**

- ► To compare the learning process at the ATP from the learning process at the University
- ► To explain why there are similarities between the two
- ► **To justify** the doctrinal component of the ATP 105 delivery method
- ► To propose ways and means of putting more weight on the higher levels of learning

# What is ATP Education all about

- ► The acquisition of desired
  - 1. **Knowledge** (Largely Theoretical) (University education should have done this)
  - 2. **Skills**, and;( Largely practical)(Our core business)
  - 3. Attitudes( personal development )(Our core business)
- ATP 105 tries to ensure all the three are acquired but there is a distinct bias in favour of the 3<sup>rd</sup> component

#### How do we do it?

- Knowledge (in class, in the firm and in the library)
- Skills (Mainly during pupillage) (Some of it at the KSL) ( Moots presentations, simulations, practical assignments, situated learning during pupillage)
- Attitudes (the sum total of your experiences here and in pupillage)

### Intended Learning Outcomes at the ATP

- 1 Qegal professionals will forever encounter situations of ethical dilemmas and unresolved ethical issues and the capacity to resolve the same correctly needs to be developed.
- This course seeks to produce the legal professional who will behave ethically in all situations. Participants must develop the capacity to identify ethical issues, correctly diagnose the problem and prescribe the correct responses

### Course Outcomes Contd.

And more specifically produce participants who can;

**Investigate** a complaint under the CC

**Determine** a complaint under the CC

Render correct advice on ethical issues

**Prosecute** or defend a cause before the DT

Preside over a cause before the DT

The Learning Process-The Cognitive Domain

- PRACTICAL APPLICATION (KSL)
  - 1. Evaluation (Creation)
  - 2. Synthesis
  - 3. Analysis
  - 4. Application
- □ KNOWLEDGE GENERATION (UNIV)
  - 1. Comprehension
  - 2. Knowledge
- \* NOTE THE INEVITABLE OVERLAPS

The Learning Process-The Cognitive Domain

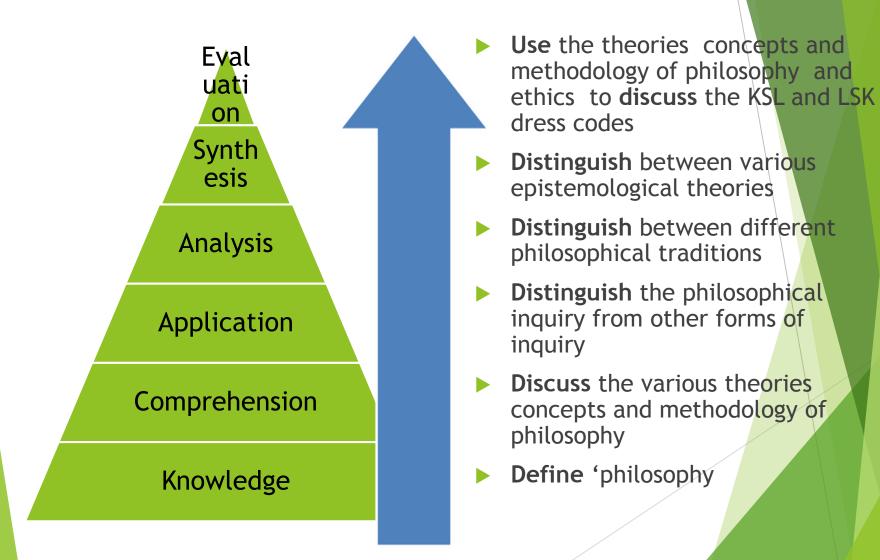
**Eval** uati on Synt hesis **Analysis Applicatio** Comprehensio

Knowledge

**Practical** 

Theoretical/Doctrinal

#### **ILLUSTRATION: KSP ATP 105 TOPIC 2**







#### **END OF PRESENTATION**

# CHARLES B G OUMA KSL ATP 105 2016 VIRTUAL CLASS