skillfully additional course information

UCT INVESTMENT MANAGEMENT ADMINISTRATION & CLIENT SERVICING (IMACS) SHORT COURSE provided by ASISA Academy

COURSE LEARNING OUTCOMES

By the end of the course, successful delegates will be able to do everything listed below as a learning outcome:

Learning area	Learning outcomes
Introduction to markets	 Describe financial markets, including: a) The concept of a financial market and a brief historic overview b) Terminology – starting the glossary of investments market terminology
How the industry fits together	 Interpret ASISA's Follow the Rand presentation, covering types of investors and the investment vehicles available to them. Describe SA's financial markets. Introduce the role players in the financial services sector. Identify the structure of the investment environment.
Governance - structures	• Show how the industry is governed, covering external regulation and internal compliance.
Governance - Ethics	 Discuss the need for ethics in the marketplace. Review some of the contentious areas, and provide examples of unethical behaviour and consequences.
Markets - Investment philosophies	• Review of Investment philosophies and styles used by investment managers and place them in the context of the industry.
The investment management business structure	 Review the structure of the investment management group. Identify the key functions and teams required by an investment firm and place them in a corporate structure. Discuss the factors influencing what to outsource and when to do it.
The investment management business income	• List the sources of income of an investment manager, covering types of income and different fee models and the factors involved.
The trade cycle	 Explain the Investment Trade Cycle from the perspective of the Investment Manager. Explain the Trade Cycle from the perspective of the JSE, including the rules of trading, clearing and settlement.

Learning area	Learning outcomes
Money market	 Define money market instruments. Describe the SA money market environment and the ETME.
Interest rate	Define key concepts in interest rate instruments.
instruments	Explain fixed interest trading methodologies.
Derivatives	 Describe the characteristics of the different derivative market instruments and how they are used. Demonstrate simple derivative strategies that are used in portfolio management.
Static data	 Show the importance of static data and the impact of errors. List the critical components of static data.
Corporate actions	List the primary corporate actions.Describe the corporate action cycle.
Pricing	 Show the importance of instrument pricing in the valuation process. Identify key data sources and problems that exist with each.
Product providers -	Describe how to establish a Manco.
CIS	 List the applicable regulations – N90, classifications.
Product providers - LISPs	• Show how a LISP works and where it fits into the investments Industry.
Product Providers – Multi Managers	 Show how a Multi Manager works and where it fits into the investments Industry.
Custodians and Trustees	Contrast the roles that Custodians and Trustees play in the industry.
Portfolio pricing	• Explain the need to price a portfolio, including principles of fairness, the concept of a unit and the calculation of unit prices.
Performance Measurement	 Describe performance measurement, covering the different methodologies. Describe performance attribution.
GIPS	• Introduce GIPS including the requirements to become GIPS compliant and the benefits of GIPS.
Excel training	• Demonstrate advanced Excel skills for the investment administrator environment.
Engagement Skills	 Integrate the following skills into their workplace practice: Priority management Business communication Thinking, learning & collaborating