

INVITATION

The 10th Postharvest Physiology & Technology

short course of fresh horticultural crops presented by Horticultural Science

This 3-day course focuses on the underlying principles of postharvest plant physiology and technology applicable for the postharvest handling of a wide range of South African crops, including deciduous fruit, citrus, vegetables, ornamentals and fresh cut flowers. The aim of the course is for attendees to understand the basic principles that govern postharvest fresh produce quality in order for them to implement this knowledge in practice to maintain product quality and to prevent losses in the postharvest handling chain.

Short course format

The course takes the form of intensive lectures and allows enough time for questions and discussions.

Who should attend

This course is designed for technical professionals responsible for quality assurance and extension activities related to fresh produce quality, safety and marketability.

For any enquiries:

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