

THINK
BEHAVE
APPLY
LEAD....

DIFFERENTLY





Certificate issued by NWU

This programme, with an exclusive leadership focus, is unique in design and implementation.

It equips leaders to lead, think and behave differently in order to make a profound difference in their teams and in their organisations.

The content is science-based, the learning experience is intense and the leadership skill developed of practical value. It is a challenging, sophisticated and an extensive developmental experience at a full professional level in respect of leadership theory and practice.

It culminates in a presentation made to the senior management on a project based on systems thinking.

The programme is quality assured by NWU Business School.



PROGRAMME PHILOSOPHY

Leaders who undertake a voyage of personal understanding and development can transform not only their own capabilities but also those of their organisations... David Rooke and William R. Torbert



PERSONAL BENEFITS

Development of life-long leadership skill

International content from recognised sources

Immediate application in leadership roles

Diagnostics and practical tools that may be used afterwards

Personal discovery and development

Development of systems thinking skill

Create psychological safety for self and others



ORGANISATIONAL BENEFITS

Noticeable impact on leadership culture

Effective leadership and positive relationships

Complex leadership problem project proposals

Current applied leadership theory and practice

Exceptional impact on team performance when attended by teams

Improved psychological safety in own team and organisation



DESIGNED FOR

Senior and Middle Managers

Specialists

Emerging Leaders



DELIVERY

Duration: 10 days in 2 X 3-day and 1 x 4 day

sessions

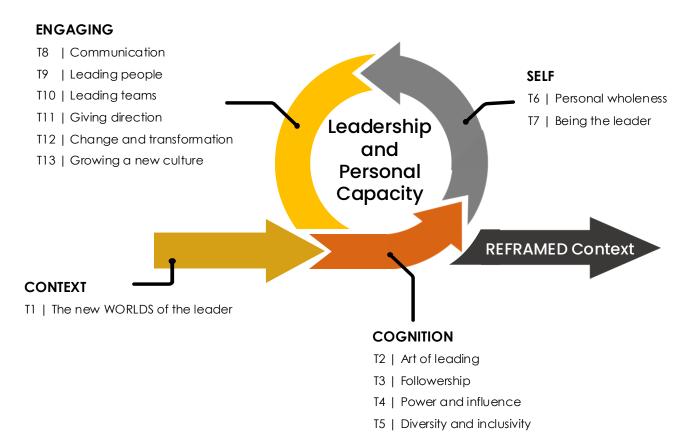
Venue: In-house at venue of client's choice

Group size: 20 to 30 participants





Programme structure and content





Presentation of Systems Thinking (small scale) and Psychological Safety projects

Portfolio of Evidence

Attendance of at least 10 days



