

Employee Development Programs

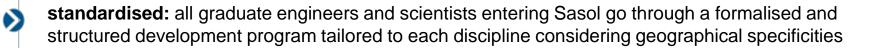
Some Examples





Graduates Development Programme (GDP) guiding principles

Graduates Development Programme – Typical for Scientists & Engineers



comprehensive: entering graduates will be exposed to all relevant areas within the business with mandatory rotations being the key vehicle to achieve this, of which a minimum of one will be in operations

competency driven: program's effectiveness is determined by the competencies required for the entering graduates, therefore it includes regular assessments of graduates to steer and support their development

practice oriented: program design reflects the core belief that learning by doing is most effective. Therefore a minimum of 70% of graduates' time is on practical on the job experience, 20% mentoring and coaching and 10% formal classroom training

aligned with business: line will drive content and on-the-job training and embed the program deeply across the organisation



Typical Employee Training

Graduates Development Programme – Typical for Scientists & Engineers

Duration ranges between 24 and 36 months

Rotation plan across various businesses of the organisation Assessments at regular intervals

Technical competency and interpersonal skill development

Support mechanism







Typical Employee Training

Development Programme – Middle Management

Learning, Experiencing, Accelerating, Potential (LEAP)

Proactive and strategic development of diverse talent to ensure adequate bench strength to meet future global business requirements sustainably

Focused skills development to build the right employee competence and ensure the right bench strength for anticipated business needs

Talent retention by offering focused opportunities for employees to build their competence and experience the organisation's employee value proposition in action



Typical Employee Training

Leadership Excellence Programme (LEP) – Senior Management Focused



Leadership Skills



Typical Employee Training – General Offering

Digital platform

Competition time!

Complete the most courses in your OME between November and end February to stand a chance to win!

Track your progress on the miGrowth leader-board.

How to start planting and growing your packet of seeds ...

African daisies and lavender seedlings have unique planting requirements to ensure full bloom. Access the growing guidelines on miGrowth.

Remember to access the FAQs ebooklet on the miGrowth portal to answer all your questions or contact your Learning Manager for more information.



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