

CORE SUSTAINABLE FINANCE TECHNICAL SKILLS & COMPETENCIES (TSCS)



PROFICIENCY LEVEL 3 ACROSS THE FOLLOWING TSCs:



DEVELOPMENTS

Definition of carbon credits

as well as the different

attributes & qualities

How mitigation hierarchy

approaches & benefits of

efficient allocation of capital

carbon trading allows

STRATEGIES MANAGEMENT

KNOWLEDGE AREAS

Key climate-related policy

corporate commitments

driving carbon markets

Compliance & voluntary

carbon markets, carbon

pricing mechanisms & policy

concepts & leading

government &

FOR PRIVATE BANKING RELATIONSHIP MANAGEMENT (PB RM)

KNOWLEDGE AREAS

Key sustainable investment strategies or investment approaches & governance practices

Sustainable asset classes

Approaches to take into account sustainable factors in investment process

application of sustainable investment concepts, principles & practices to the products &

Sustainable investment Sustainable investment trends including new approaches & principles & best practices challenges

Leading global & regional sustainable investment initiatives, coalitions &

pledges

ABILITIES

Explain different sustainable investment approaches & its application to the organisation's portfolio strategies to customers

Identify the appropriate sustainable investment concepts that can be applied together, & which may be contradictory

Research & support the inclusion of sustainability factors in the portfolio construction process

Understand & explain the services offered by the organisation



TSC

NON-FINANCIAL INDUSTRY

SUSTAINABILITY

DEVELOPMENTS

Understand & explain key carbon market & pricing developments relevant to the organisation & how they fit with the organisation's goals

TSC

CARBON MARKETS &

DECARBONISATION

STRATEGIES MANAGEMENT

TSC

CLIMATE

CHANGE

MANAGEMENT

Understand & explain key

climate change concepts,

issues relevant to the

organisation's activities

principles & risk management

CORE

FINANCE TSCs

FOR PB RM

SUSTAINABLE

ABILITIES

considerations

Identify key carbon related goals e.g. net zero, carbon neutral

Explain difference between voluntary & compliance carbon markets

Identify opportunities for organisations to participate in carbon markets

Key greenhouse gas (GHG)

accounting approaches &

principles for financial

Global carbon markets

institutions

Explain key carbon market & pricing developments & how these fit with the organisation's goals to relevant stakeholders

KNOWLEDGE AREAS

Key international & regional regulatory sustainability developments in the nonfinancial industries

Key trends, issues, challenges on domestic, regional & international sustainability & their risk/opportunity relevance to client's industries

Alignment between key sustainability risks & opportunities in relevant industries, & global ambitions

Technology & business model developments that support climate mitigation, adaptation & transition or address other sustainability issues and/or client industries

sustainability risks & opportunities in non-financial organisations

ABILITIES

Explain key sustainability trends & social/ environmental risks in nonfinancial industries to stakeholders

Engage customers on their key sustainability related dependencies, impacts, risks & opportunities in the nonfinancial industries

Policies & practices to embed

Understand & explain key domestic, regional & international sustainability developments, risks & opportunities in the relevant nonfinancial industries & their impact to the financial sector

KNOWLEDGE AREAS

Basic climate science concepts

International agreements & frameworks on climate

Concepts of climate reporting frameworks, quidelines & principles

Types of economic & market risks, which includes physical risk & transition risk, & opportunities arising from climate change

Key sources of climate risks & potential transmission channels through which they can impact & be impacted by the financial sector performance of the organisation or materially impact sustainability factors

ABILITIES

Basic climate science concepts

International agreements & frameworks on climate change