

# FUTURE SKILLS FRAMEWORK FOR THE MALAYSIAN FINANCIAL SECTOR

Future-proofing talent for a sustainable workforce



Implementing the FSF is a critical step for the industry in building a strong foundation for skills development and job-skills matching...

> Bank Negara Malaysia Governor Abdul Rasheed Ghaffour at the Launch of the Future Skills Framework, 22 July 2024

The **Future Skills Framework (FSF)** is an industry initiative by the Asian Institute of Chartered Bankers (AICB), the Asian Institute of Insurance (Aii), and the Islamic Banking and Finance Institute Malaysia (IBFIM). The framework is featured as an integral part of the Financial Sector Blueprint 2022-2026 that was released by Bank Negara Malaysia in January 2022. The FSF consists of the following 4 key components:



6 key trends impacting the workforce across 7 financial services sub-sectors

## **3** Career Development Pathways

Potential career development pathways across different job roles

### 2 Job Roles and Skills

Details on 14 job clusters, 161 job roles and 157 skills that are aligned with industry needs for the next 3 years

# 4 Capacity-Building

Relevant learning providers and programmes for the acquisition of necessary skills

#### **Benefits of the FSF**

#### FINANCIAL SECTOR EMPLOYEES AND JOB ASPIRANTS

Gain insights into the future roles, skills, career development pathways and capacity-building programmes for skills mastery and continuous learning

# FINANCIAL SECTOR EMPLOYERS

Make strategic workforce decisions to support talent development and growth

#### CAPACITY-BUILDING PROVIDERS

Obtain guidance in developing relevant and practical curricula to more effectively support learners

#### **GOVERNMENT AGENCIES**

Obtain guidance in formulating targeted development initiatives and provide input on further developing the workforce

### 7 Financial Services Sub-sectors Covered by the FSF



6 Key Trends Impacting the Malaysian Financial Sector Workforce





DIGITAL TRANSFORMATION



EMPLOYEE-CENTRICITY



GENERATIVE ARTIFICIAL INTELLIGENCE (GenAI)



SUSTAINABILITY



CYBERSECURITY

### 4 Key FSF Findings



11% of job roles are emerging



22% of job roles are evolving



81% of job roles require the prime or technical skill of data collection and analytics



Each job role requires all 15 power or fundamental skills

#### Skills Clusters Covered by the FSF

To meet future workplace demands and enable talent upskilling and reskilling, the FSF emphasises a blend of technical and fundamental skills.



# **Prime Skills Clusters**

Consisting of a total of 142 technical skills of priority that are job role-specific



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## **Power Skills Clusters**

Consisting of a total of 15 fundamental skills required for all job roles, complementing Prime Skills



Skills that enable individuals to be creative, adapt effectively to changing circumstances, and elevate personal effectiveness to drive results

Adaptability and Resiliency	Business Acumen
Change Management	Critical Thinking
Digital Fluency	Innovative Thinking
Learning Agility	Problem-Solving
Sustainability Awareness	



Skills that enable individuals to effectively understand different perspectives, collaborate with one another to achieve common goals, and develop others

Coaching and Mentoring Communication Empathy

g	Collaboration
	Conflict Management
	Influencing and Negotiating

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# Adapt>Accelerate>Achieve



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