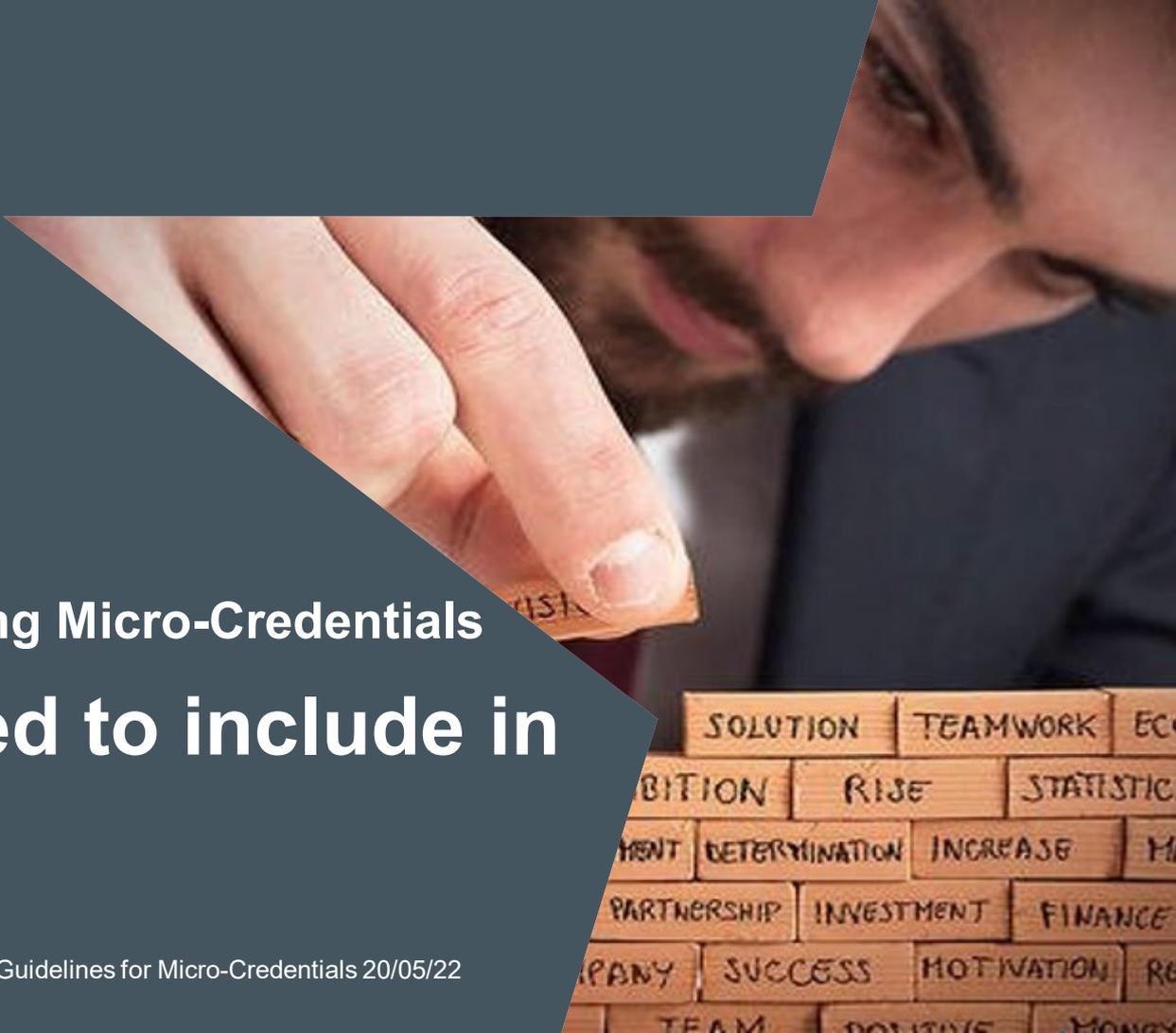


Recognising & Developing Micro-Credentials

What do we need to include in the guidelines?



GUIDANCE FOR PORTABILITY OF AUSTRALIAN MICROCREDENTIALS

SEPTEMBER 2021



The Rise and Recognition of Micro-credentials Stacking Modules and the Future of the Qualification

March 2022



Proposal for a Council Recommendation on a European approach to Micro-credentials for lifelong learning and employability



Agensi Kelayakan Malaysia
Malaysian Qualifications Agency

GUIDELINES TO GOOD PRACTICES: MICRO-CREDENTIALS



National Microcredentials Framework

November 2021

SUNY Micro-Credentialing Task Force

Report and Recommendations

January 2018



Guidelines for applying for approval of a training scheme or a micro-credential

WHAT DO WE NEED TO INCLUDE IN THE GUIDELINES?

Recognising micro-credentials:

How to move to a national framework that can enable recognition of micro-credentials?

- Main principles/ key characteristics of micro-credentials
 - EU Principles for Design and Issuance of Micro-credentials
- Recommended standards (based on principles, to enable recognition of micro-credentials)
 - Standard elements to describe micro-credentials
 - Possible integration into NQF
 - Procedures for recognition of prior assessed learning/ credit transfer

Developing micro-credentials:

How to develop micro-credentials so that they could be recognised and portable?

- Guiding principles for developing micro-credentials
 - Initiated and developed locally
 - Designed to meet current LM needs and align with relevant sector standards
 - Opportunities for partnerships
 - Flexibility and innovation
 - Stackability
- Best practices to consider/ types of micro-credentials
 - Issued by formal education providers/ by providers outside formal education system
 - Relationship with industry/ professional qualifications
 - Procedures for VNFIL

What else is important?

KEY ELEMENTS FOR THE GUIDELINES

	Recognising micro-credentials	Developing micro-credentials
Objective/ purpose of the guidelines		
Scope of the guidelines and target groups		
Main principles	Key characteristics of micro-credentials	Guiding principles for developing MC
Application of main principles	Recommended standards (based on principles)	Best practices to consider
Examples of guidelines for micro-credentials		
Other suggestions		