STUDY VISIT ENTREPRENEURSHIP AND ADULT LEARNING

25-27 SEPTEMBER 2022 THE NETHERLANDS

## **Dialogical Validation**

Getting grip on the Validation of Prior Learning systematics

Dr. Ruud Duvekot Prof. Validation and Workbased learning The Netherlands





#### Workshop Dialogical Validation

Programme:

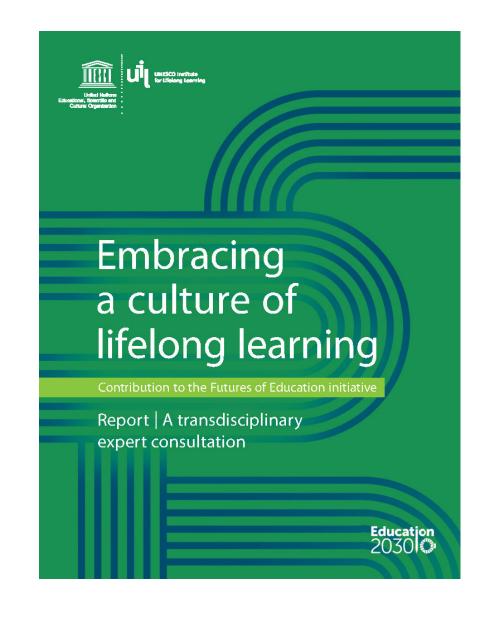
- 1. Why, what and how?
- 2. Awareness & recognition
- 3. Assessing one's value
- 4. Further tailored learning and working
- 5. Linkages, guidelines and conceptual approach



#### Action points

#### Integrate Recognition, Validation and Accreditation (RVA) mechanisms

Such integration is key to creating flexible learning pathways that recognize non-formal and informal learning outcomes. Procedures for the RVA of prior learning should facilitate access for those who lack conventional admission requirements or those who wish to re-enter education at a later stage in life. RVA can also help to integrate broader sections of the population into an open, seamless and flexible education and training system and thus contribute to building an inclusive society.





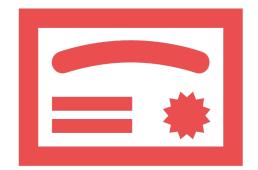
#### Introduction

Why What How Changing context for learning in The Learning Society



- 1. Orientation from system to process
- 2. Operationalising a broad concept of learning
- 3. Contextualising learning
- 4. Personalising learning
- 5. Adaptiveness of learning pathwayindependent learning, with dialogical validation

#### Dialogical Validation



*Dialogical Validation* is recognizing and assessing a person's learning experiences and advising on further learning options with the purpose of achieving a desired learning effect via a personalised learning pathway.

It's a tool (or process) to help people get formal recognition for what they have learned during their prior experiences and for what they can do, know and understand for further development.

#### Building blocks

**Competences** are general statements about a learner's ability to apply knowledge, skills and behavioral aspects in a given (occupational) context.

Learning outcomes are specific statements in qualifications and occupational standards, integrating knowledge, skills and behavioral aspects, on which a learner can reflect and be assessed.

#### Competences & Learning Outcomes

#### Perspectives

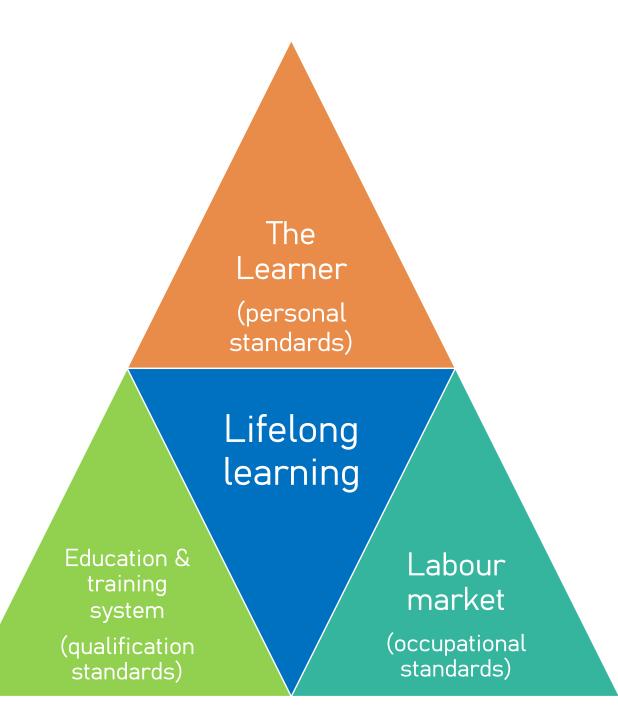
1. Being **qualified**: qualification/certification, 2nd chance

2. Being **competent**: update/upgrade, employability

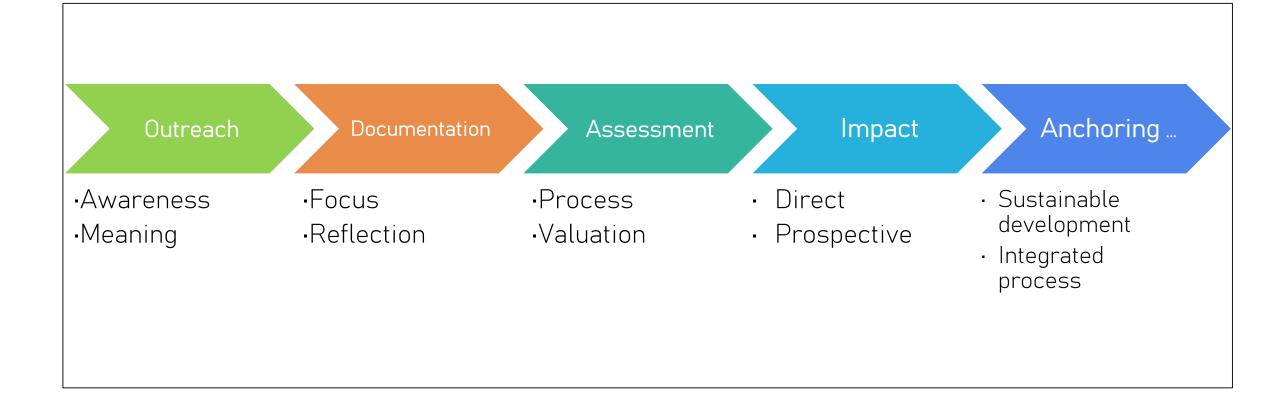
3. Being **engaged**: personal development, enjoyability



### Dialogues in the Learning Triangle



#### Process steps



#### Building blocks

- *Three standards*: personal, qualification, occupation.
- Learning outcomes for validation and learning.
- The *personal portfolio* as a steering tool.
- An **open dialogue** on what has been learned and what remains to be learned
- The **test carrousel** with all tools for assessing learning



# Awareness & recognition (outreach)



The learner is approached and articulates (guided or not) to identify personal learning needs.

## What actions can you take for outreach?



- Target group orientation
- Information provision
- Matching & intake
- Counselling & guidance
- Workshops
- Portfoliotraining
- External staff (in the field)

Infrastructure/ capacity in your organization Learning Services Centers (intermediairy function)

Target groups orientation

Clearing house(s) for learning solutions

Linkages with NQFs (Qualification & occupational standards)

Trained guides and counselors (also in the field)

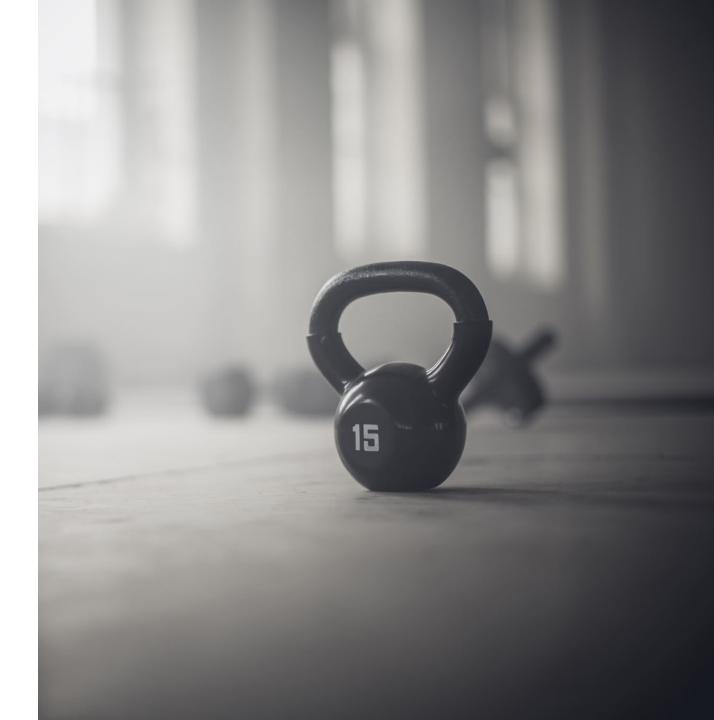
## Exercise: recognize your talents

Values exercise (1)

Mark your top three.

Reflect:

- what's the selection telling you about what you're good at?
- what's open to be further developed?
- How could you prove your 'goodness' in your top 3?



#### Values exercise (2)

Form a pair.

Explain 'your goodness' to each other.

Help each other to name the qualities of each other's goodness.

Provide feedback and feedforward

Tip: be interested and ask! Use the 'green pencil'





In assessment, personal reference standards (values, beliefs, professional products, goals), fostered by those personal learning experiences, are paramount. The standards of qualification and job systems serve as frames of reference to mirror

those personal standards

#### Assessment in dialogical validation

Assessment aims to establish one's development steps by building confidence in the value of one's prior learning experiences and aligning them with a personalized learning trajectory. This stage determines which components learners can already consider completed and which they still need to acquire.

#### Testing versus assessment

Traditional testing	Assessment
A single test	Several tests and assignments
Objectivity: assessment is the result of a score on standardised items	Objectivity: assessors must be able to justify the assessment and equality (each student to be treated in the same manner)
Standardisation of tasks and scores	Not all tools of assessment have reached the same extent of standardisation
Construct is basis for development and validation of test; different dimensions of a construct are measured in isolation (knowledge, skills, attitudes)	Assessment poses complex, often multidisciplinary problems and is orientated towards competencies (as a whole)

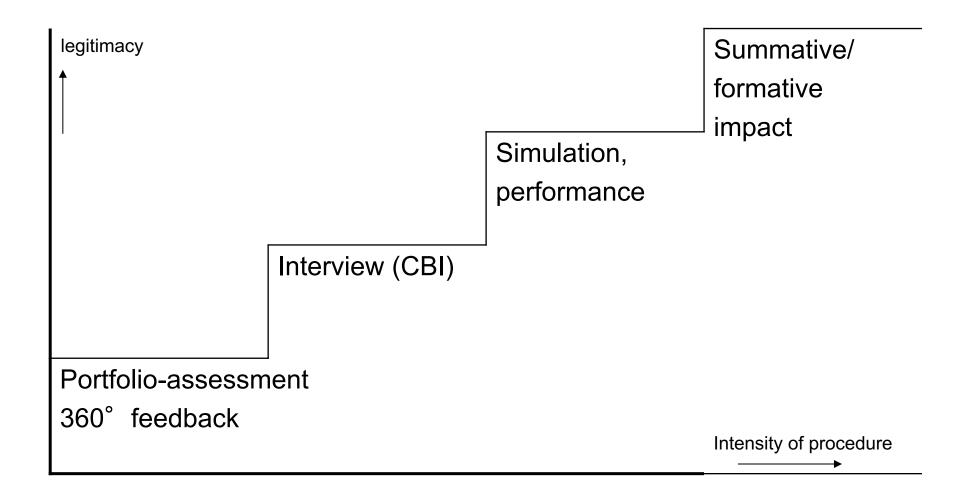
Teacher is assessor

Multiple assessors

#### The roles of the assessor

- Interviewing
- Giving feedback
- Review
- Observe
- Communicating assessment results
- Validating prior learning
- Advice on further learning

#### Main characteristics and instruments in assessment



### Actions for you

#### Services:

Test carrousel (instruments)

Assessment of learning experiences [holistic]

#### Workvisits

Formative advice

Summative outcomes

Infrastructure/capacity:

- Capacitated staff
- Funding opportunities
- Quality-assurance



- Self-assessment
- 360<sup>0</sup> feedback
- Portfolio-assessment
- Criterion-based interview
- Presentation
- Skills-test
- Knowledge-test
- Simulation, performance assessment
- Professional products examination
- Omnibus test (integral process description)
- Essay
- Personality test
- Imitatio Ludem

STARRTT

Name of activity and/or context:

Date of the activity:

- S Situation: describe the occasion and the goal of the activity
- Task: describe the exact task you had and your personal role in it.
  Also describe whether it was a complex task or not, and how you can proof this
- A Activities: describe the activity/activities you performed during this task. Be precise on your personal role.
- R Result: describe the result of the task.
- R Reflection: reflect on the impact of the result by the different participants (clients, employer, colleagues/etc.). What happened with the result?
- T **Transfer**: what was the "learning outcome" for yourself? What would you do the same in a next, similar task and what different? Why?
- T **Theory**: what was the theoretical basis for achieving the learning experience in the task? How important was this theoretical basis?

#### Exercise: debate your STARRTT

Fill-in the STARRTT-form with the input from an entrepreneurial situation.

Then, form pairs

Interview each other (GREEN PENCIL):

- are you under- or overestimating your qualities in the situation?
- Is it a situation that's truly yours? (authenticity)
- Is it a recent situation (actuality)
- What's the level of performance? (quality)
- Is the behaviour/action transferable to other situations as well? (variety)
- Is the behaviour/action demonstrated of real value? (relevance)

#### Report

Give the other one your report:

- Is it relevant?
- Is it authentic?
- What's the demonstrated quality?
- Is it actual enough for validation?
- Are the qualities / is the quality found transferable to other sutuations?

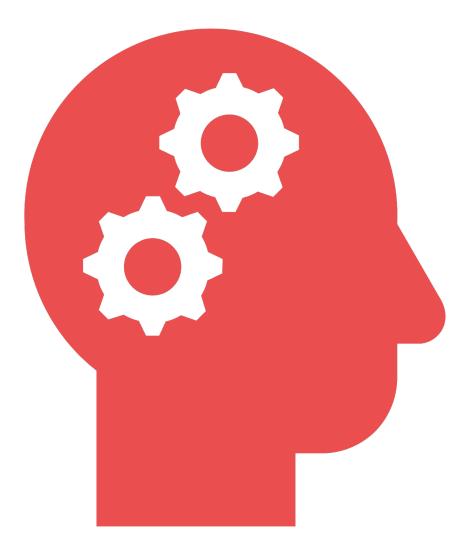




Someone works as a volunteer in Scouting and organizes a 'parents' day'. This is an authentic situation, which can be elaborated in documentation with a description of the situation, personal reflection on the preparation, implementation and evaluation of the situation and feedback from children and parents. Associated evidence includes program, reports of preparation steps and the meeting, video, photos, feedback forms, etc.

Then the argument with evidence can be compared with the learning outcomes, as used within the teachertraining program of the university for primary education. Comparability is in terms of strengthening personal, pedagogical action competence, communicating with the external environment and/or testing a didactic approach.

The relationship with the professional field can also be made in the connection with the pedagogical assignment and communication with parents in primary education.



### Flexible further learning

The outcome of the (intake)assessment is embedded in the **tailored learning & working** phase in a **personalized** learning pathway.

This pathway may be implemented in a tripartite managed process of learner, teacher and HR-officer *so to say.* 

#### (Further) tailored learning & working (personalized)

Flexible learning:

- workbased learning
- e-learning
- learning teams
- modular learning
- workshops
- classroom learning

Teaching Formative feedback Guidance

Tutoring & mentoring



#### Infrastructure/capacity



## Linkages with perspectives

Lifelong Learning culture

Hybrid careers

Qualification & certificates

Self-employment

Volunteering & citizenship

Job-opportunities

#### Access to labour market & learning

What you need to embed Dialogical Validation in your school, university or organisation?

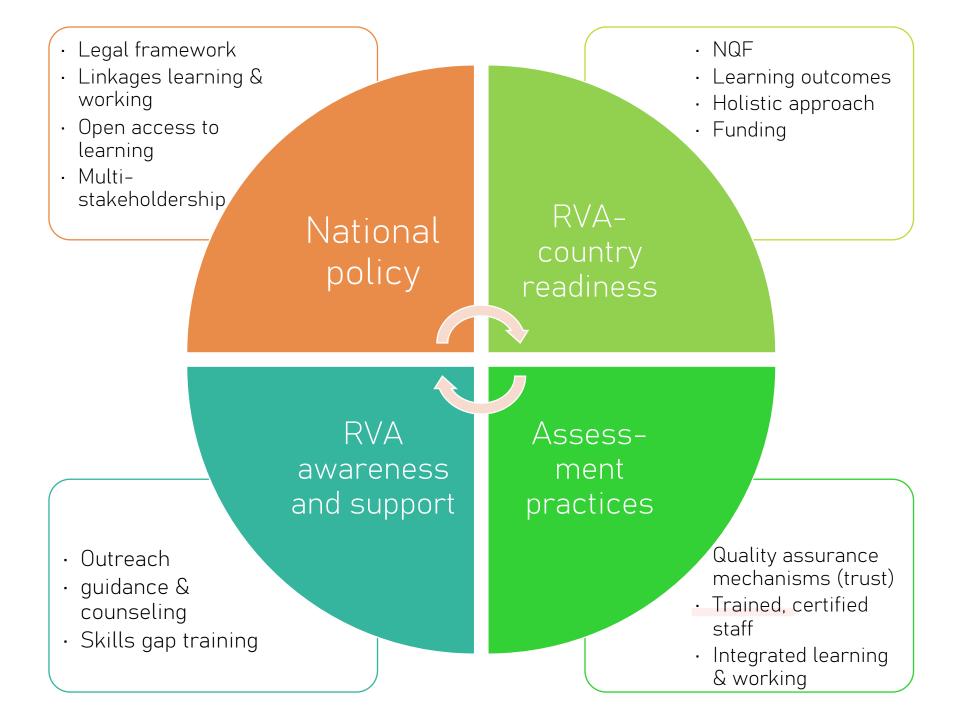
- Policy in a more holistic learning culture: theoretical framework, research programme, assessment programme integrated in learning pathways
- Open mind for **learning outcomes**
- Capacitation programme for assessors, guiders, managers
- Trained and certificated assessors (= examinators+)
- Test carrousel with assessment methods
- A **databank** with examples ('cases') for calibration and trust
- Flexible learning options

## Moving from policy to practice

Critical Succes Factors

- Outreach: information provision on learning and job promotion.
- Services for portfolio build-up
- Linking qualifications & occupational standards to personal standards
- Equal value of informal, non-formal and formal learning experiences.
- Assessment is summative and formative
- > Tailored (further) learning
- Capacitation of staff





UNESCO Guidelines for RVA in your school, university,

. . .



Validation of prior learning for integrated approaches in lifelong learning, Iceland, May, 19-20, 2022

## https://vplbiennale.org

## 5th VPL Biennale in ???????

### Time for the self-test on 'my entrepreneurship'?

See Hand-out 3 for a self-test on 'my entrepreneurship'.



Questions, advice, material, literature, etc.

<u>rdu@cl3s.com</u> <u>rduvekot@gmail.com</u>