



# Digital Readiness for Agri-Food Entrepreneurship Training: Addressing the Digital Competence of VET Educators

Project Number: 2021-2-2IE01-KA220-VET-000048843

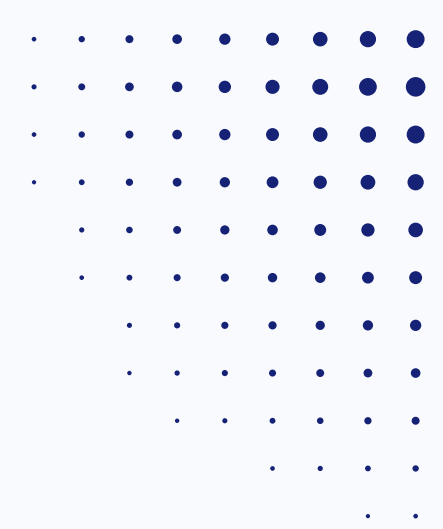
## Structuring an Online Course

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# STRUCTURING AN ONLINE COURSE

## A Quick Breakdown

- 1 Modules and Content** → Brainstorm, plan and prepare the modules and content to be included in the course.
- 2 Learner Experience** → Map the learner's journey through the course to track how they acquire information, enabling a clearer understanding of their experience and helping to identify any gaps in the content.
- 3 Supportive Technologies** → Research and identify technology and digital tools suitable to supporting the course content and creating an engaging environment.
- 4 Tools and Resources** → Source tools and resources which can support teachers and learner's navigating the online course.
- 5 Regular Evaluations** → Ensure scheduled evaluations of the course and its content are undertaken and that the information remains current and up-to-date with learner's needs.




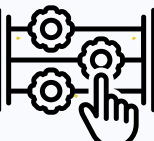


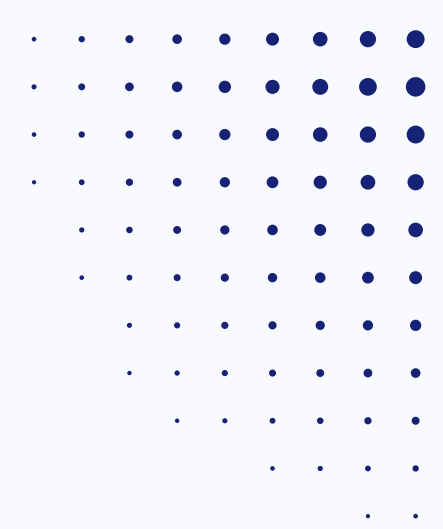
**Design the modules and content**

**Reflect and plan**

**Implement**

**Establish Support**

-  **Review information and engage in training related to effective online teaching and learning practices**
-  **Reflect on how the course will function in an online environment, focusing on elements that will shape the learner's experience.**
-  **Explore concerns and questions about online teaching, learning and course design**
-  **Refine the course concept and module descriptors**




**Design the modules and content**

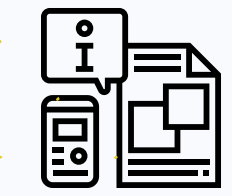
Reflect and plan

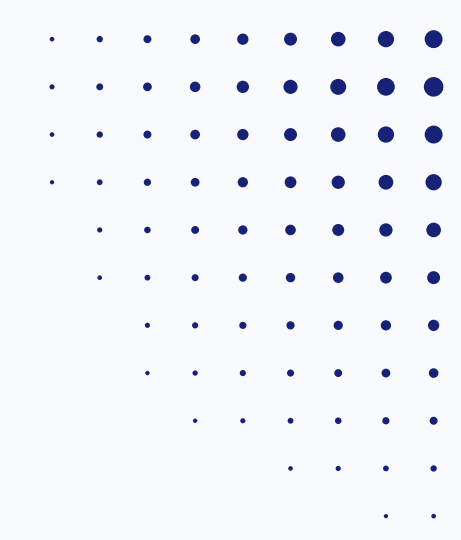
Implement

Establish Support

 **Design the modules**

**Create course content identifying learning outcomes, teaching activities and assessment methods appropriate to online learning. Consider how these may be implemented**

 **Update the module descriptors and further develop module content**




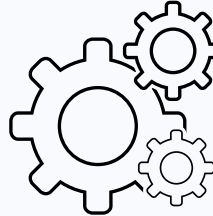
**Design the modules and content**


**Reflect and plan**

**Implement**

**Establish Support**

 **Establish the teaching and learning technologies required to design and deliver the course (i.e. learning platforms, teaching resources and technologies, interactive tools and materials)**

 **Identify tools and technologies to support and enhance online learning**

 **Explore open educational resources to support course development and delivery**

**2** Map the student learner experience

Outline the various stages in students learning experiences and identify the tools, resources and activities to use at each phase.

**Pre Learning Activities**

- Course overview
- Introductions to using interactive tools
- Demonstrations of learning tools that will be used

**Coursework**

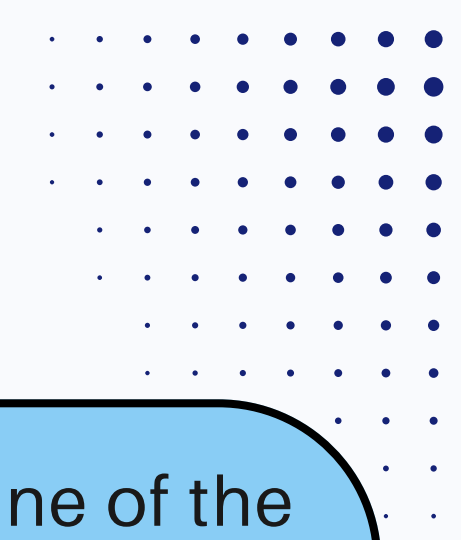
- Establish a communication platform
- Demonstrate how to use this platform and its resources
- Become familiar with creating online breakout groups and interactive tools

**Learner Engagement**

- Identify online engagement games, platforms or groups
- Demonstrate how learners can use online tools to engage
- Include group projects and assessments

**Assessments**

- Implement inclusive online assessment strategies
- Identify a range of potential online assessment tools



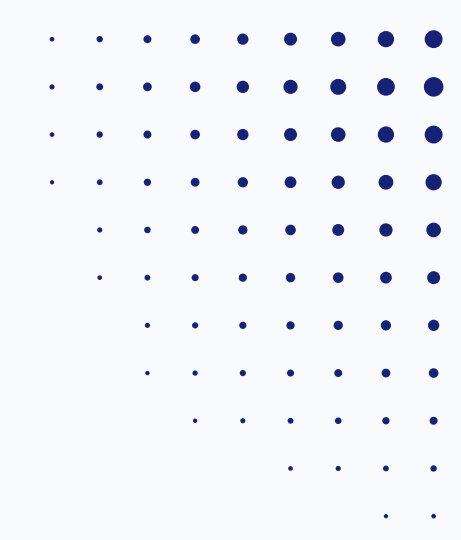
**2** Map the student learner experience

**Outline the various stages in students learning experiences and identify the tools, resources and activities to use at each phase.**

Create a list, description, and outline of the learning activities for each of the course modules

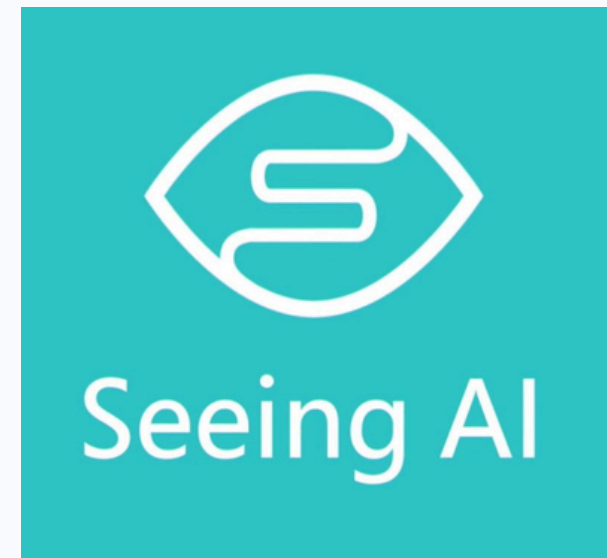
Create an instructional document on each learning activity which included details on how to complete the activity successfully

Detail the assessment strategies and evaluation activities that will be employed throughout the course



**3** Establish supportive technologies

Explore technologies to support a variety of learners and ensure full inclusivity

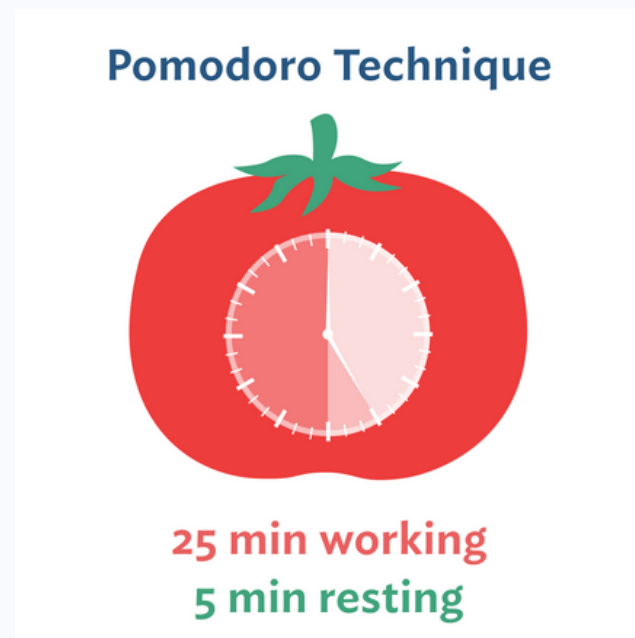
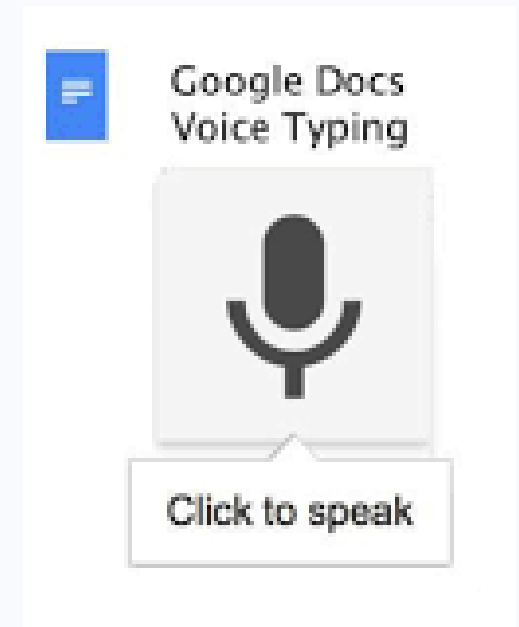
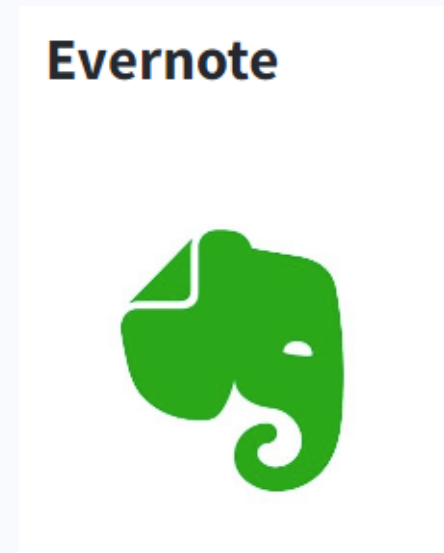


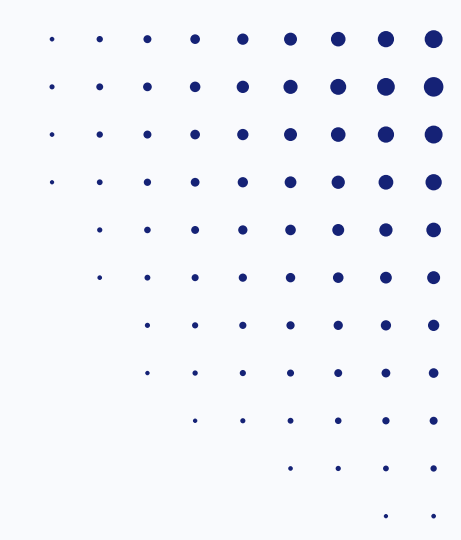




**4** Identify tools and technologies to use

Explore devices, software or products that improves a person's learning and teaching experiences



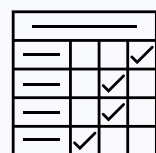


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## Continuously evaluate contents



**Develop checklists for the design, development and refinement of the course**



**Use rubrics to carry out self assessment and develop an improvement plan (i.e. The OSCQR Rubric)**



**Evaluate course success and review student engagement levels**



**Conduct continuous peer and student evaluations**