

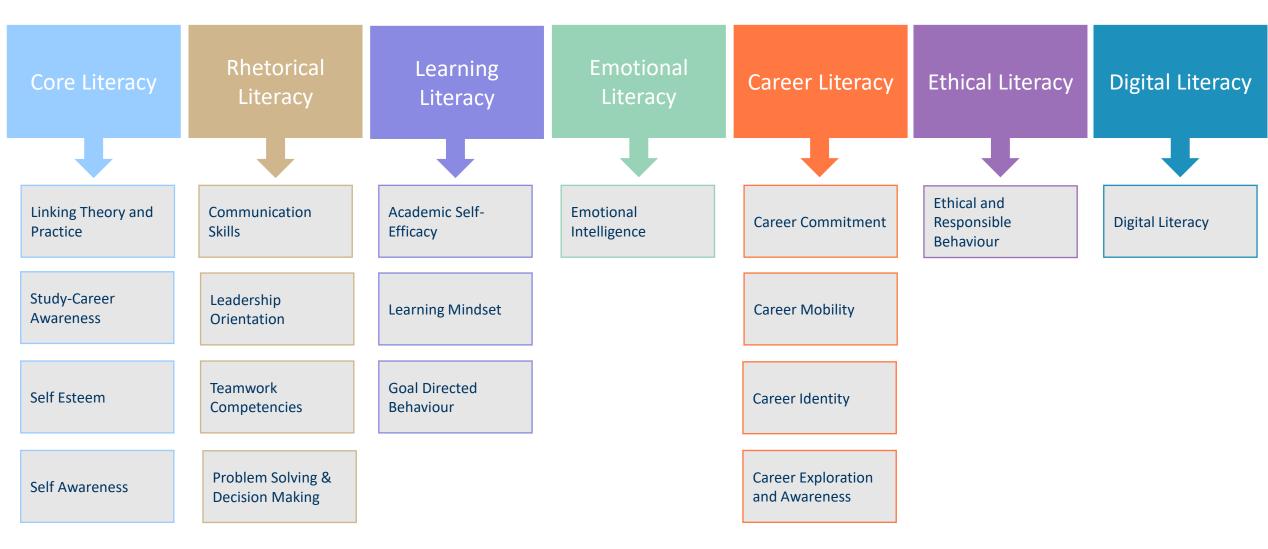
What Research Tells Us About How to Prepare Students for Employment

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Employ-ability Framework



What do we develop through the research process?

Critical thinking

Problem-solving

Analytical skills

Detail orientation

Goal setting

Data management

Communication

Data collection

Self-awareness

Validation

Resource management

Multi-tasking

Project management

Complex reasoning

Global citizenship

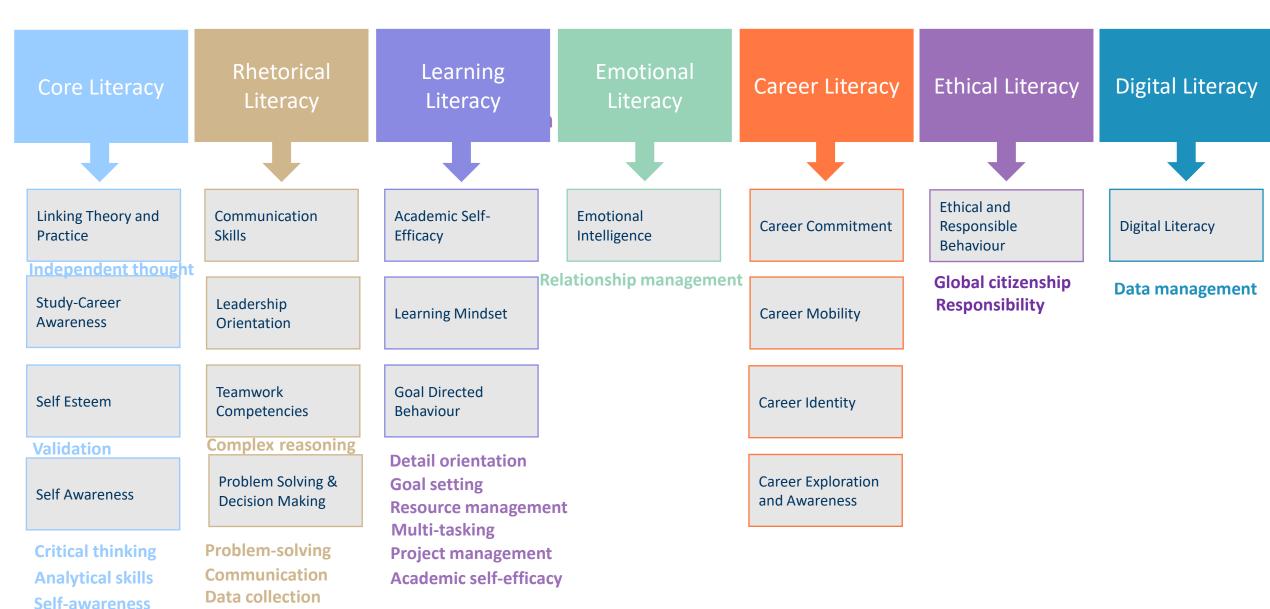
Responsibility

Independent thought

Relationship management

Academic self-efficacy

Employ-ability Framework



(Where) is the research happening?

- In the workplace?
- Through student societies?
- Through volunteering?
- In curriculum?

Research Skills

- First semester Critical Thinking subject
- "Fallacy Hunt"
 - Students taught how to recognise common mistakes in reasoning (e.g.: false dilemma, post hoc, ergo propter hoc, slippery slope)
- Students asked to:
 - Find examples of these mistakes in reasoning in their own life, in media
- Describe how these mistakes in reasoning fit the theory of that fallacy
- Present these findings to the class



Group Task

Identify something we can enact in the next 12 months, with a report back at the 2024 colloquium

- 1. Identify a challenge or opportunity for action
- 2. Create a plan for making it happen
- 3. Prepare to propose your initiative in the closing session

