

Self-Assessment Test

Your answers will be treated anonymously. Your name will only be used to connect your answers to your inspection records. No individual information will be made public in any form.

***Required**

Name *

Your answer

Student ID

Your answer

English-Language Skills

For the question below, please consider the following levels:

1 - no understanding: My understanding of English is very basic.

2 - little understanding: I can understand and use familiar everyday expressions and very basic phrases.

3 - some understanding: I can understand the main points of clear standard input on familiar matters regularly encountered in work, school, leisure, etc.

4 - expert understanding: I can understand the main ideas of complex text on both concrete and abstract topics, including technical discussions in my field of specialization, and can recognize implicit meaning.

Q1: How would you rate your understanding of English documents? *

	1	2	3	4	
no understanding	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	expert understanding

Experience with Formal Logics

For the question below, please consider the following levels:

1 - no knowledge: I don't have experience in the area.

2 - little knowledge: I am aware of the basic symbolic notation and understand the meaning of logical conjunctions and quantifiers.

3 - some knowledge: I have an understanding of logical axioms and can derive the conveyed implications from them.

4 - expert knowledge: I fully understand logical axioms and can derive explicit and implicit implications from them.

Q2: How would you rate your knowledge of formal logic? *

	1	2	3	4	
no knowledge	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	expert knowledge

General Modeling Skills

For the question below, please consider the following levels:

1 - no knowledge = I have no knowledge in the area.

2 - little knowledge = I am aware of the basic model components and can recognise them in graphical and textual representations.

3 - some knowledge = I have performed modeling as part of my education/study assignments.

4 - expert knowledge = I have performed extensive modeling during my professional employment.

Q3: How would you rate your knowledge in Model-Driven Engineering? *

	1	2	3	4	
no knowledge	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	expert knowledge

Q4: Select the areas in which you already have at least some experience:

- ☐ Entity–Relationship (ER) diagrams
- ☐ Unified Modeling Language (UML)
- ☐ Stock and Flow diagram (SFD)
- ☐ Causal Loop Diagram (CLD)
- ☐ Business Process Model and Notation (BPMN)
- ☐ Event-Driven Process Chain (EPC)
- ☐ Other:

Ontology Modeling Skills

For the questions below, please consider the following levels:

1 - no knowledge = I have no knowledge in the area.

2 - little knowledge = I am aware of the basic components of ontologies and can recognise them in graphical and textual representations.

3 - some knowledge = I have an understanding of the implications of ontology axioms and restrictions.

4 - expert knowledge = I can perform reasoning with ontology models, as well as compare and relate them to each other.

Q5: How would you rate your knowledge in ontology modeling? *

	1	2	3	4	
no knowledge	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	expert knowledge

Q6: How would you rate your knowledge of web-based knowledge representation languages (e.g., RDF(S), OWL)? *

	1	2	3	4	
no knowledge	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	expert knowledge

Q7: Select the areas in which you already have some experience:

- ☐ Web Ontology Language (OWL)
- ☐ RDF Schema (RDFS)
- ☐ Simple Knowledge Organization System (SKOS)
- ☐ Other:

Crowdsourcing

Q8: Do you have any experience with Crowdsourcing platforms? *

- ☐ Yes
- ☐ No

Thank you for your participation!

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