

Written evaluations

Evaluation 1 – AI generalities (during Session 2) :

Correct answers	Q1	Q2	Q3
	Q4	Q5	Q6

Evaluation 2 – Supervised Learning (during Session 3) :

Correct answers	Q1	Q2	Q3
	Q4	Q5	Q6

Evaluation 3 – Unsupervised Learning (during Session 4) :

Correct answers	Q1	Q2	Q3
	Q4	Q5	Q6

Evaluation 4 – Practical Ethics in AI (during Session 5) :

Correct answers	Q1	Q2	Q3
	Q4	Q5	Q6

Evaluation 5 – Combinatorial Game Theory (during Session 6) :

Correct answers	Q1	Q2	Q3
	Q4	Q5	Q6

Evaluation 6 – Reinforcement Learning (during Session 7) :

Correct answers	Q1	Q2	Q3
	Q4	Q5	Q6

Self-evaluation

Notes

All answers: 1-poor, 5 – excellent, pre / post

 Programming Skills: /
 Scientific Python: /
 Linear Algebra: /
 Machine Learning: /
 Artificial Intelligence: /

Final mark : if #green < 30, then (#green / 3) , else { min(20, #green /3 + #blue / 5 + #red /2)
 +/- Adjustement : huge personal implication, plagiarism, progress, ..

Oral evaluations

Oral eval 1 - Applications of AI (Project P0):

Visual quality of the presentation	Ok	Sharp
Description of the topic / state of art	Clear and documented	Interesting
Description of Open Issues	Ok	Critical comparison
Ethical considerations		ok

Oral eval 2 - Supervised Learning (Project P1):

Theoretical understanding	Basic	Advanced
Experimentations – relevance and discussion	Basic	Advanced
Quality of the code and visual aspects of the notebook		ok
Advanced aspects (++ creativity, ++ metrics, tests, statistics, ...)		ok
Notes:		

Oral eval 3 - Unsupervised Learning (Project P2):

Theoretical understanding	Basic	Advanced
Experimentations – relevance and discussion	Basic	Advanced
Quality of the code and visual aspects of the notebook		ok
Advanced aspects (++ creativity, ++ metrics, tests, statistics, ...)		ok
Notes:		

Final Presentation – (during Session 7) :

Description of the approach	Clear	Thorough	Critical comparison
Evaluate the AI	Basic tests	Statistics	Other tests
Creativity	Basic	Rich	Exceptional
Quality of the presentation	Clear	Convincing	Interesting
Q&A	Convincing	Thoughtful	Justified
Notes :			