

#1 Understand and Diagnose : an understanding of what AI is and a diagnose of the results, concepts, processes and technical methods underlying AI tools and their uses.					
CRITERIA ASSESSED	ITEM EVALUATION LEVEL				POINTS & COMMENTS
Human-centred mindset : Human agency	EXCELLENT 100% points	GOOD 75% point	LOW 50% point	NON CONFORME 0% point	
	The group identifies the expertise and human objectives that have been given to the AI.	The group does not identify completely all the human expertise/objectives they had given to the IA	The group had difficulty understanding the problematic, many elements were missing.	The given elements to AI was too weak or faulty, the AI was unable to respond to the human objectives.	
AI techniques and applications : AI foundations	The group took a step back and identify the different kind of impact due to how AI is trained based on data and algorithms.	The group was able to take a step back and identify some of the different kind of impact due to how AI is trained based on data and algorithms.	The group was able to take a step back but did not identify the different kind of impact due to how AI is trained based on data and algorithms.	Lack of understanding	
AI system design : Problem scoping	The group has successfully argued its approach and the choices made for the proposed solution, and this solution is relevant.	The group has successfully argued its approach and the choices made for the proposed solution, even if it only partially answers the problem.	The approach taken is absent or has weaknesses. The group nevertheless proposes a solution that (partially) addresses the problem.	The approach taken is absent. No solution and/or proposed solution not relevant	
OVERALL ASSESSMENT	Excellent	Good	Low	Non-conforming	

#2 Apply : to construct a solid and transferable conceptual knowledge structure and associated skill sets on AI and to habituate their application of the human-centred mindset and ethical principles to guide the assessment, learning and practice of AI tools.					
CRITERIA ASSESSED	ITEM EVALUATION LEVEL				POINTS & COMMENTS
AI techniques and applications : Application skills	EXCELLENT 100% points	GOOD 75% point	LOW 50% point	NON CONFORME 0% point	
	The relevant models (linked to the relevant approaches) have been correctly written and coded, together with the associated assumptions and conditions	Relevant models (linked to relevant approaches) and associated assumptions and conditions have been identified, but not perfectly written down and coded.	Relevant models (linked to relevant approaches) and associated assumptions and conditions have been identified, but written and coded with many errors or omissions	Relevant models (linked to relevant approaches), assumptions and conditions have not been written and coded at all.	
OVERALL ASSESSMENT	Excellent	Good	Low	Non-conforming	

#3 Collaborate with peers					
CRITERIA ASSESSED	ITEM EVALUATION LEVEL				POINTS & COMMENTS
Plan and allocate activities to optimize treatment of the problem	EXCELLENT 100% points The distribution of activities has enabled us to deal with the problem in the best possible way	GOOD 75% point There is an imbalance in the amount of work provided by team members.	LOW 50% point The planning of the activities did not allow for a correct distribution and optimal treatment of the problem.	NON CONFORME 0% point Stowaway" presence, planning and distribution of activities not implemented	
OVERALL ASSESSMENT	Excellent	Good	Low	Non-conforming	