## **CSE3000 RESEARCH PROJECT - ASSESSMENT FORM**

Student name:	Irtaza Hashmi						
Student number:	4829360						
Thesis/paper title:	How does a CNN mixed with LSTM method compare with the						
	individual one in predicting earthquakes?						
Date:	28-01-2022						
Final grade (rounded/0.5)	8.5						
Justification of final grade (required):		to learn difficult topics and dels. He delivered a well-written as improve critical thinking.					
Responsible professor	rElvin Isufi						
Supervisor (optional):	Mohammad Sabbaqi, Maosheng Yang						
Examiner name:	David Tax	Signature professor:					
		Ehrefi'					

## **CSE3000 Assessment rubric**

Please tick a box in each row, and give a partial grade for each of the four categories. Use the field on the right to explain criteria not graded as "sufficient".

		Criterium	nsufficient	Sufficient	Excellent	
	Assessment of related scientific work	Student shows ability to critically assess scientific work.	<u> </u>	S	Ш	Feedback on performance in the area of content:
1. Content	Research/design methodology	The student is able to use, explain and justify adequate research and design methodologies.				Link to previous works and other methods could be stronger.
	Scientific method	The chosen research approach is adequate and the work is reliable.				The discussion on results could be more in details. In general, very nice and
	Interpretation of results	Student uses techniques for interpretation and verification and bases conclusions on results.				clean work. Put the code online.
	Responsible engineering	The student adequately reflected on the reproducibility and integrity of the performed research.				
	40%	Partial grade				8
2. Writing	Argumentation	Student expresses argumentation coherently and concisely.				Feedback on performance in writing:
	Structure and references	Organisation of the content is satisfactory. References are well documented.				Motivation need to be improved. Jump from problem to
	Motivation	The motivation of the work is sufficiently clear.				model; no motivation for model architecture.
	Quality of language	The student uses correct spelling and grammar.				
	30%	Partial grade				9
SS	Planning	Student adequately managed the project.				Feedback on performance regarding the process:
	Independence	Student took initiative and needed little guidance.				Organized in meetings and worked independently very well.
w.	Peer feedback and communication	Student interacted well with peers/supervisor(s) and gives clear feedback to peers.				
	20%	Partial grade				8
ation	Presentation/poster content and performance	Student demonstrates extensive knowledge of the subject, visuals are clear.				Feedback on performance in presenting:
4.Presentation or Poster						Solid and clear. Better motivation is required.
4	10%	Partial grade				9
	Final grade (rounded/0.5)					8.5