

## Master of Machine Learning 2022 degree checking template

Minimum 24 units from 8000-level courses

<b>Student name &amp; ID number:</b>									
<b>6 units</b>			<b>24 units from completion of Computer Vision and Machine Learning courses</b>	1.			<b>List extra courses that do not fit into structure here:</b>		
<b>6 units</b>				2.					
<b>24 units from compulsory courses</b>				3.					
				4.					
<b>Minimum 12 units</b>			<b>24 units ANU electives</b>	1.					
				2.					
				3.					
				4.					
<p>* An extended research project of maximum 24 units of credits may be taken with GPA requirement, with the additional units counting toward the 24u of program electives.</p> <p>* Students who are interested in Computing internship (<a href="#">COMP8830</a>) and Tech Launcher Projects (<a href="#">COMP8715</a>) need to complete the pre-requisite courses (<a href="#">COMP8260</a> and <a href="#">COMP6442</a>) using their university elective units.</p>									
<b>Comments:</b>									