

Unit learning outcomes (ULO's) begin with a **strong action verb** and **describe** an intellectually challenging, observable and measurable achievement. ULO's must be easily understood by students and clearly related to the CLO's.

This column indicates which **Unit Learning Outcomes** are being **assessed**.

Year/ Sem	Unit No. Unit Title Credit Value	Syllabus	Unit Learning Outcomes	CLO Course Learning Outcomes	LOT Level of thinking	Assessments	%	Week Assessed	ULO Unit Learning Outcomes	Tuition Pattern			
1/1	12345 Animal Science 100 25 Credits	The effect of nutrition, reproduction and lactation, health and genetics on the growth and development of farm animals. Exploration of related industries national and internationally. Introduction to research methods: inferential statistics and experimental design and analysis	1. Explain fundamental animal husbandry techniques	1	★	1. Case Study	10	Week 4	1	Lecture: 1x3 Hours Seminar: 1x2 Hours			
						2. Tutorial Presentation – Individual	30	Week 6	1,2,4,5				
						3. Essay	30	Week 11	1,2,3,4,5				
						4. Exam	30	Week 16	1,3				
						2. Apply knowledge of animal science to problems in related industries both nationally and abroad	1,2,7	★★★	<div data-bbox="1406 724 1861 868" data-label="Text"> <p>This is a star rating system based on Bloom's Taxonomy to demonstrate the level of thinking skills required to achieve the unit learning outcomes.</p> </div>				
						3. Construct a sustained logical argument based on research evidence	2,3	★★★★★					
			4. Propose viable solutions to basic problems in related industries	2,9	★★★★★								
			5. Find and evaluate research evidence about animal science	2,3	★★★★★	<div data-bbox="1458 991 1962 1158" data-label="Text"> <p>Each course has its own Course Learning Outcomes (CLO's) which link to the Curtin Graduate Attributes. This column links the unit learning outcomes to the discipline specific CLO's.</p> </div>							

The **syllabus** concisely outlines the unit's content and must be the same as the **online handbook**.

Unit learning outcomes are what **students** are expected to **know, understand** or **be able to do** in order to be successful in a unit.