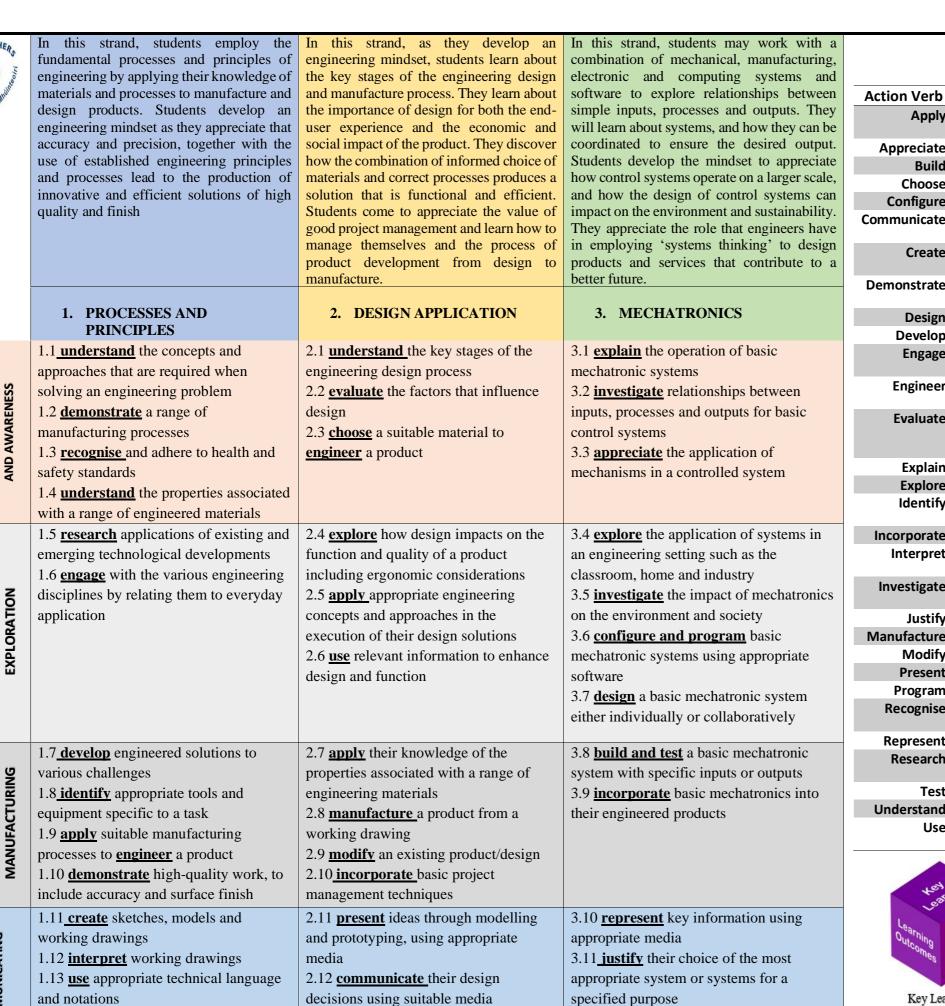
INNOVATION AND

**DEVELOPING AND** 









Description

ACTION VEID	Desci	iption
Apply	select and use information and/or knowledge and understanding to explain a given situation or real circumstances	
Appreciate	Appreciate recognise the meaning of, have a practical understanding of	
Build	construct by putting parts or material together	
Choose	pick out as being the best or most appropriate of two or more alternatives	
Configure	arrange or put together in a particular form or configuration	
Communicate	use visual, gestural, verbal or other signs to share meaning or exchange information;	
Communicate	interaction between sender and recipient; both work together to understand	
Create	process and give form to the topic that is to be created using selected methods and	
Cicate	material and/or to give the material used a new form	
Demonstrate	prove or make clear by reasoning or evidence, illustrating with examples or practical	
201101101101	application	, <b>,</b> ,
Design	planning the features of a solution that solves a perceived user problem	
Develop	advance a piece of work or an idea from a	
Engage	enter into or become occupied by an activity or interest; to attract or hold interest	
	and attention	,
Engineer	develop/build an item for a specific purpo	se that includes critical-to function
	components	
Evaluate		
	evidence supports or does not support a ju	•
	evidence in conclusions; make judgements about the ideas, solutions or methods	
Explain	give a detailed account including reasons or causes	
Explore	to think or talk about something in order to find out more about it	
Identify	recognise patterns, facts, or details; provide an answer from a number of	
•	possibilities; recognise and state briefly a distinguishing fact or feature	
Incorporate	take in or contain something as part of a whole	
Interpret	use knowledge and understanding to recognise trends and draw conclusions from	
Investigate	given information observe, study, or make a detailed and systematic examination, to establish facts	
Investigate	and reach new conclusions	
Justify	give valid reasons or evidence to support an answer or conclusion	
Manufacture	something made from raw materials by hand or by machinery	
Modify	to alter one or more particulars of an object/product	
Present	make objects perceivable for others	
Program	to instruct a device or system to operate in a particular way or at a particular time	
Recognise	identify facts, characteristics or concepts that are critical (relevant/ appropriate) to	
the understanding of a situation, event, pro		
Represent	bringing clearly and distinctly to mind by use of description or imagination	
Research	the study of materials and sources in order to establish facts and reach new	
1100001011	conclusions; revision of accepted theories or laws in the light of new facts	
Test	establish the quality, performance, or reliability of something	
Understand	have and apply a well-organised body of knowledge	
Use	apply knowledge or rules to put theory into practice; employ something in a	
targeted way		
		PLANNING APPROACH



## PLANNING APPROACH

Identifying student context and selecting appropriate learning outcomes will outline KEY LEARNING.

Outline action verbs to help to plan for ongoing assessment. This outlines **EVIDENCE OF LEARNING.** 

Having outlined what key learning and evidence of learning are present in the unit. Strategies/methodologies and resources need to be considered. This outlines LEARNER EXPERIENCE.



Learner Experience