

# Technological Language

Whatever area of Technology you are working in there will be common language that will be used.

<b>Technological Practice</b>	This is the way you will work through a project – what you do, how you do it and why you will do it.		
<b>Design Process</b> 	Taking an idea from a design brief and working it through to a possible outcome	<b>Constraints</b>	A factor that limits you in your technological practice e.g. budget, time
<b>Issue</b> 	The problem or topic	 <b>Stakeholders</b>	Those people who are affected by what you are doing
<b>Research</b> 	Investigation to discover background information, knowledge or skills	<b>Planning</b> 	Key stages or steps in a project
 <b>Need</b>	Important reasons why something must be done	 <b>Resources</b>	Things that are required to complete an outcome e.g. people, time, materials
<b>Opportunity</b> 	Favourable reasons for an action	<b>Concept Ideas</b> 	First ideas
<b>Brief</b> 	A clear description of the desirable outcome	<b>Develop</b> 	Improve on initial ideas often by testing and experimentation
<b>Attributes</b> 	Attributes describe the physical (what it looks like) and functional (what it can do) nature of a technological outcome.	<b>Outcome</b> 	The end result
<b>Key Considerations</b> 	Any important things you need to think about	<b>Evaluate</b> 	Looking back to assess the suitability for the intended purpose

