## <u>Curriculum Overview Templates– Holly Lodge Girls' College</u>

		Term 1	Term 2	Term 3	
	Title	Architecture: Drawing skills	Architecture: Inspiration, materials and sculpture	Architecture: Inspiration, materials and sculpture	
Year 9	Curriculum	<ul> <li>Definition of         'Architecture/Architect'</li> <li>Identifying architecture         locally, nationally &amp;         internationally</li> <li>Identifying traditional and         innovative materials and         methods for construction</li> <li>Experimenting with         materials to make structures</li> <li>Building layouts; school         classroom, atrium &amp; home</li> <li>Symbols and keys</li> <li>Measuring &amp; simplification</li> <li>Drawing architecture – lan         Murphy</li> <li>Textures – photographs &amp;         rubbings</li> </ul>	<ul> <li>Following the Design         Development Cycle – Tile         planning</li> <li>Drawing doorway in detail</li> <li>Simplification of drawing</li> <li>Collage version</li> <li>Texture version; rubbings &amp; cardboard</li> <li>DG and SMR to rotate clay work between Term 2 and Term 3 to allow for materials, technician requirements and kiln time.</li> <li>Create tile</li> <li>Health &amp; safety of clay</li> </ul>	DG and SMR to rotate clay work between Term 2 and Term 3 to allow for materials, technician requirements and kiln time.	
	Assessment	When reviewing work for these SOLs: Teacher judgement regarding aptitude, participation and engagement:  1= Consistently and confidently selects and combines all skills, techniques and ideas, and independently applies, reflects and refines their learning.			
		2= Frequently demonstrates skills, techniques and ideas, and demonstrates resilience in applying, reflecting and refining their learning.			

3= Occasionally demonstrates skills, techniques and ideas and has some confidence during application, but requires teacher encouragement to fully engage with refining work and/or new learning.
4= Inconsistently demonstrates basic skills, techniques and ideas and shows limited resilience and confidence during application.