



Science - iASEND						
	Autumn 1	Autumn 2	Spring1	Spring 2	Summer 1	Summer 2
<b>A Curriculum</b>	Working Scientifically  Physics	Working Scientifically  Physics	Working Scientifically  Chemistry	Working Scientifically  Chemistry	Working Scientifically  Biology	Working Scientifically  Biology
<b>S Curriculum</b>	Working Scientifically  Physics	Working Scientifically  Physics	Working Scientifically  Chemistry	Working Scientifically  Chemistry	Working Scientifically  Biology	Working Scientifically  Biology
<b>E Curriculum</b>	Working Scientifically  Physics - Seasons, Earth and Space	Working Scientifically  Physics - Forces and Motion	Working Scientifically  Chemistry - Materials and Rocks	Working Scientifically  Chemistry - Materials and Rocks	Working Scientifically  Biology - Plants	Working Scientifically  Biology - Animals including humans Living things and their habitats
<b>N Curriculum</b>	Working Scientifically  Physics - Seasons, Earth and Space Light Electricity	Working Scientifically  Physics - Forces and Motion Sound Waves	Working Scientifically  Chemistry - Materials and Rocks	Working Scientifically  Chemistry - States of matter	Working Scientifically  Biology - Plants Living things and their habitats	Working Scientifically  Biology - Animals including humans Evolution, Inheritance and genetics



## Castle School - Yearly Science Strand Overview - iASEND

D Curriculum	Working Scientifically	Working Scientifically	Working Scientifically	Working Scientifically	Working Scientifically	Working Scientifically
	Physics - Earth and Atmosphere Seasons, Earth and Space Matter Light Electricity	Physics - Forces and Motion Sound Waves Energy	Chemistry - Materials and Rocks	Chemistry - States of matter	Biology - Plants Living things and their habitats Animals including humans	Biology -Cells Evolution, Inheritance and genetics