

	<b>Autumn 1</b>	<b>Autumn 2</b>	<b>Spring 1</b>	<b>Spring 2</b>	<b>Summer 1</b>	<b>Summer 2</b>
<b>12</b>	<u><b>Technical Principles</b></u> Materials and their characteristics Working with materials  <u><b>Design and making principles</b></u>  Methods and processes Design Theory	<u><b>Technical Principles</b></u> Enhancement of materials Working with materials  <u><b>Design and making principles</b></u>  Technology and cultural changes Design Processes	<u><b>Technical Principles</b></u> Forming processes Working with materials  <u><b>Design and making principles</b></u>  Critical analysis  Intro to NEA	<u><b>Technical Principles</b></u> Scales of Production Working with materials  <u><b>Design and making principles</b></u>  Selecting appropriate processes  NEA Investigating	<u><b>Technical Principles</b></u>  Digital Design Health & Safety Working with materials  NEA Brief and Specification	<u><b>NEA</b></u>  Designing
<b>13</b>	<u><b>NEA</b></u>  Manufacture	<u><b>NEA</b></u>  Manufacture	<u><b>NEA</b></u>  Evaluation  <u><b>Design and making principles</b></u>  Life Cycle Assessment Critical analysis	<u><b>Technical Principles</b></u>  Design for manufacture Enterprise  <u><b>Design and making principles</b></u>  Standards	<u><b>Topic: Preparation for final exam</b></u>  Revision and Review of prior learning Practice Papers Exam Technique	<u><b>Topic: Preparation for final exam</b></u>  Revision and Review of prior learning Practice Papers Exam Technique