Year 10 NCFE Craft			
<b>1</b> <b>Unit 2</b> - Research and develop design ideas for craft items	<ul> <li>Learners research ideas using a range of sources</li> <li>Learners use a limited range of 2D and 3D media to explore craft ideas</li> <li>Learners select preferred idea(s) giving reasons for choice</li> <li>Learners effectively communicate ideas to others</li> <li>Learners respond to feedback from others</li> <li>Learners identify safe working practices associated with developing a craft item</li> </ul>	<ul> <li>Learners demonstrate detailed research into a range of sources</li> <li>Learners experiment with a wide range of 2D and 3D materials</li> <li>Learners justify reasons for choice of preferred idea</li> <li>Learners confidently communicate ideas to others</li> <li>Learners review the feedback and justify their choice</li> <li>Learners identify safe working practices associated with developing a craft item</li> </ul>	<ul> <li>Learners show a perceptive study of ideas from a wide range of sources</li> <li>Learners show a degree of technical skill and mastery to produce a sophisticated range of ideas using 2D and 3D media</li> <li>Learners show originality and perception in the choice of ideas</li> <li>Learners communicate fluently using visual aids</li> <li>Learners respond fluently to feedback and offer sophisticated arguments</li> <li>Learners identify safe working practices associated with developing a craft item</li> </ul>
2 Unit 1 - Exploring craft and enterprise skills	<ul> <li>Learners describe the properties of available materials</li> <li>Learners have selected appropriate materials with limited reasons</li> <li>Learners have used appropriate tools and equipment for selected techniques</li> <li>Learners demonstrate a competent level of technical skills</li> <li>Learners maintain a safe working environment by ensuring safe use of: - tools and equipment - materials and resources - learning environment</li> </ul>	<ul> <li>Learners provide a detailed description of the properties of available materials</li> <li>Learners have experimented with materials and techniques and justified their reasons</li> <li>Learners have used appropriate tools and equipment for selected techniques confidently</li> <li>Learners demonstrate a detailed level of technical skills with initiative and confident application</li> <li>Learners maintain a safe working environment by ensuring safe use of: - tools and equipment - materials and resources - learning environment</li> </ul>	<ul> <li>Learners provide a comprehensive description of available materials</li> <li>Learners have experimented with materials and techniques and have demonstrated a critical judgement</li> <li>Learners have used appropriate tools skilfully for selected techniques</li> <li>Learners demonstrate a thorough level of technical skills with perception and creative application</li> <li>Learners maintain a safe working environment by ensuring safe use of: - tools and equipment - materials and resources - learning environment</li> </ul>
<b>3</b> <b>Unit 2 -</b> Research and develop design ideas for craft items	<ul> <li>Learners research ideas using a range of sources</li> <li>Learners use a limited range of 2D and 3D media to explore craft ideas</li> <li>Learners select preferred idea(s) giving reasons for choice</li> <li>Learners effectively communicate ideas to others</li> <li>Learners respond to feedback from others</li> <li>Learners identify safe working practices associated with developing a craft item</li> </ul>	<ul> <li>Learners demonstrate detailed research into a range of sources</li> <li>Learners experiment with a wide range of 2D and 3D materials</li> <li>Learners justify reasons for choice of preferred idea</li> <li>Learners confidently communicate ideas to others</li> <li>Learners review the feedback and justify their choice</li> <li>Learners identify safe working practices associated with developing a craft item</li> </ul>	<ul> <li>Learners show a perceptive study of ideas from a wide range of sources</li> <li>Learners show a degree of technical skill and mastery to produce a sophisticated range of ideas using 2D and 3D media</li> <li>Learners show originality and perception in the choice of ideas</li> <li>Learners communicate fluently using visual aids</li> <li>Learners respond fluently to feedback and offer sophisticated arguments</li> <li>Learners identify safe working practices associated with developing a craft item</li> </ul>

Continued on page 2...

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<b>4</b> Unit 1(a) - Exploring craft and enterprise skills	<ul> <li>Learners describe the properties of available materials</li> <li>Learners have selected appropriate materials with limited reasons</li> <li>Learners have used appropriate tools and equipment for selected techniques</li> <li>Learners demonstrate a competent level of technical skills</li> <li>Learners maintain a safe working environment by ensuring safe use of: - tools and equipment - materials and resources - learning environment</li> </ul>	<ul> <li>Learners provide a detailed description of the properties of available materials</li> <li>Learners have experimented with materials and techniques and justified their reasons</li> <li>Learners have used appropriate tools and equipment for selected techniques confidently</li> <li>Learners demonstrate a detailed level of technical skills with initiative and confident application</li> <li>Learners maintain a safe working environment by ensuring safe use of: - tools and equipment - materials and resources - learning environment</li> </ul>	<ul> <li>Learners provide a comprehensive description of available materials</li> <li>Learners have experimented with materials and techniques and have demonstrated a critical judgement</li> <li>Learners have used appropriate tools skilfully for selected techniques</li> <li>Learners demonstrate a thorough level of technical skills with perception and creative application</li> <li>Learners maintain a safe working environment by ensuring safe use of: - tools and equipment - materials and resources - learning environment</li> </ul>
<b>5</b> <b>Unit 1 (b)</b> - Exploring craft and enterprise skills	<ul> <li>Learners identify an enterprising project opportunity</li> <li>Learners identify the costs for the production of the craft item</li> <li>Learners identify ways in which to market the product</li> <li>Learners identify their own enterprising skills</li> <li>Learners describe how their enterprising skills relate to their future career planning</li> </ul>	<ul> <li>Learners outline a detailed enterprising project opportunity</li> <li>Learners show critical understanding using financial tools to produce costs and prices</li> <li>Learners identify detailed ways to market the product</li> <li>Learners make a detailed analysis of their own enterprising skills</li> <li>Learners provide a detailed description of how their enterprising skills relate to their future career planning</li> </ul>	<ul> <li>Learners explore a comprehensive enterprising project opportunity</li> <li>Learners use financial tools to produce comprehensive analysis of costs and prices of the item</li> <li>Learners make critical judgements about the ways to market the product</li> <li>Learners make a detailed analysis of their own enterprising skills</li> <li>Learners provide a detailed description of how their enterprising skills relate to their future career planning</li> </ul>