KS4 Module 1: Create a safe environment and understand the nutritional needs of children from birth to five years	KS4 Module 2: Health and well-being for child development: Pre-conception health and reproduction	KS4 Module 3: Health and well-being for child development: Antenatal care and preparation for birth
Knowledge What pupils will know	Knowledge What pupils will know	Knowledge What pupils will know
 How to ensure a child-friendly safe environment in a child care setting know the meaning of the term 'hazard' identify the common hazards that can be found in each area recognise and/or recommend methods for preventing hazards in each area including appropriate safety equipment Reasons why accidents happen in a childcare setting Types of childhood accidents How to prevent accidents Essential equipment for children and factors for choice Current Government dietary recommendations for healthy eating for children from birth to five years know what the recommendations are the reasons for the government dietary recommendations. Examples of reasons may include: to prevent obesity, tooth decay 	 Factors affecting pre-conception health for women and men Types of contraception methods and their advantages and disadvantages The structure and function of the reproductive systems How reproduction takes place 	 The signs and symptoms of pregnancy The purpose and importance of antenatal clinics Screening and diagnostic tests The reasons for screening tests and what conditions they can identify The reasons for diagnostic tests and what conditions they can identify The purpose and importance of antenatal (parenting) classes The choices available for delivery The methods of pain relief when in labour The signs that labour has started The three stages of labour and their physiological changes The methods of assisted birth
Skill What pupils will be able to do	Skill What pupils will be able to do	Skill What pupils will be able to do
 Write a report or presentation Use references to support their research Explain of the suitability of children's equipment considering three factors. Explain why accidents happen to include: The environment – uncovered pond, spillages, sharp objects Supervision – untrained staff or insufficient staffing of area Safety equipment – not in use, not checked As part of a child's development – as they start to become more curious and mobile 	 Recall knowledge and show understanding Apply knowledge and understanding Be able to identify or recognise a given item, for example on a diagram Use direct recall to answer a question, for example the definition of a term Explain how the male and female reproductive systems work Compare contraception methods 	 Recall knowledge and show understanding Apply knowledge and understanding Analyse the advantages and disadvantages of screening and diagnostic tests Describe the roles of different health professionals; GP (General Practitioner), Midwife, Obstetrician Apply knowledge and understanding to examination questions

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Design a safe child care setting Justify how accidents could be prevented in their own setting design Describe the nutritional needs of children aged 0-five vears Apply Government dietary recommendations to produce a healthy diet plan Make a meal suitable for a child in a childcare setting Evaluate their own strengths and weaknesses, identifying areas for improvement KS4 Module 4: Understand the development of a KS4 Module 6: Health and well-being for child KS4 Module 5: Health and well-being for child child from one to five years development: Postnatal checks, postnatal care and development: Childhood illnesses and a child safe the conditions for development environment **Knowledge** What pupils will know **Knowledge** What pupils will know **Knowledge** What pupils will know The postnatal checks that are carried out on the The expected development norms from one to five years Recognise general signs and symptoms of illness in for the following developmental areas baby immediately after birth and the reasons why children The expected development norms from one to five years The checks that are carried out on the baby within How to meet the needs of an ill child: physical, for the following developmental areas one to five days of birth and the reasons why intellectual, emotional, social The types of play Postnatal care of the mother and baby How each need can be met including How play benefits development The role of the Health Visitor in supporting the new appropriate actions for illnesses identified Methods of observation and recording family including: How to ensure a child-friendly, safe home Reasons for carrying out observations Safe sleeping - Sudden Infant Death environment What each method of observation involves Syndrome (SIDS) and how to reduce the risk Recognise common hazards and how these can be When each method would be appropriate How partner, family and friends can provide prevented within and surrounding the home: How an observation would be recorded physical and emotional support Kitchen The importance of confidentiality when The purpose of the mother's '6 week observing a child Toilets/bathroom postnatal check' with the GP How to use observation findings to compare Stairs with: the expected developmental norms, stage The developmental needs of children from birth to Play areas/garden of play, type of play five years Roads How to plan for different play activities The importance of safety labelling What to include in a plan and reasons why How to use observation findings to inform choice of activity

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Skill What pupils will be able to do	Skill What pupils will be able to do	Skill What pupils will be able to do
 Explain the physical, intellectual and social development norms for the age of a child being observed Explain the suitability of the observation method chosen Identify the stage of development of a child and compare to the expected developmental norms, providing detailed examples for the comparisons Produce a plan for a play activity Demonstrate understanding of: Developmental area covered Aim of the activity Description of the activity Safety considerations Resources needed How the activity will be introduced to the child Evaluate areas of success, strength and weakness of the planned play activity, making suggestions for changes or recommendations for improvements 	 Recall knowledge and show understanding Apply knowledge and understanding Be able to recognise or interpret data, for example on an APGAR chart or centile chart. Use direct recall to answer a question, for example the definition of a term Explain the conditions for development 	 Recall knowledge and show understanding Apply knowledge and understanding Use direct recall to answer a question, for example the definition of a term Recognise a range of childhood illnesses Describe how to care for a sick child and meet their physical, intellectual, emotional and social needs Be able to identify or recognise a given safety symbol, for example on a toy or children's equipment Explain how to make different rooms in the home safe for children