## **Child Development: Year 10 Curriculum Plan**

Curriculum Intent- Our Year 10 Child Development curriculum aims to build students' understanding of how children grow, develop, and are supported in their early years. Students will develop comprehensive knowledge of key developmental theories, practical skills, and health and safety principles that underpin effective care for children. In Year 10, students will focus on R057: Health and Wellbeing for Child Development. Studying this topic early provides a framework for interpreting real-life scenarios and enhances long-term retention, enabling students to confidently link theory to practice throughout the course. As the year progresses, students will move into R058: Creating a Safe Environment and Understanding the Nutritional Needs of Children from Birth to Five Years. In this unit, students will learn how to create safe childcare environments, select appropriate and safe equipment, and understand children's nutrition and dietary needs.

Year 10	Half Term 1	Half Term 2	Half Term 3	Half Term 4	Half Term 5	Half Term 6 –
						Revision and exam
	Students will be introduced to the	Students will continue learning	Students will continue learning	Students will continue learning	Students will continue	preparation Students will
Knowledge Introduced	requirements of the exam and coursework for the OCR GCSE course, applying their knowledge to exam style questions.	the knowledge needed for R057 and write up task 1 for R058.	the knowledge needed for R057 and write up task 3 for R058.	the knowledge needed for R057 and write up task 4 for R058.	learning the knowledge needed for R057.	continue learning the knowledge needed for R057.
	This will include learning objective 1.1-1.2 for R057 and learning outcome 1 for R058.	This will include learning objective 1.3-1.4 for R057 and learning outcome 2 for R058.  Exam- R057	This will include learning objective 1.5 for R057 and learning outcome 3 for R058.	This will include learning objective 2.1 - 2.3 for R057 and learning outcome 3 for R058.  Exam- R057	This will include learning objective 2.4 to 3,.2 for R057.  Exam- R057	This will include learning objective 2.3-4 for R057.
	Exam- R057  • Factors affecting preconceptual health.	Contraception methods     Structure and Functions of the reproduction system.	Exam- R057  • How reproduction takes place • Signs & Symptoms of pregnancy	The purpose and importance on antenatal clinics/classes. The role of the birth partner Screening and diagnostic tests.	Screening and diagnostic tests.     Choices available for delivery.	• General signs and symptoms of illness. • Specific illnesses
	NEA- R058  • Reasons why accidents happen in a childcare setting. • Types of childhood accidents. • Plans to prevent accidents.	NEA- R058  • Essential equipment and factors (durability, age appropriate, safety, design and cost)	• Government dietary recommendations. • Essential nutrients and their functions. • Plan a feed or meal.	Screening and diagnostic tests.      NEA- R058     Carry out the planned feed or meal.     Evaluating the meal or feed.	Pain relief. Signs of labour. Stages of labour. Methods of assisted birth. Postnatal checks. Postnatal care of the mother and the baby. Developmental needs of children.	Specific linesses     i.e., meningitis,     mumps, chickenpox.     How to meet the     needs of an ill child.     How to ensure a     child friendly     environment (safe     environment/ safety     labelling)
					R058 – coursework submission deadline May.	
Key Vocabulary/Concepts/Ideas students must master	<b>R057</b> - Pre-conception care, Fertility, Genetics, Nutrition, Lifestyle factors, Immunisations, Contraception.	R057- Barrier method, Hormonal method, IUD (intrauterine device), Natural family planning, Ovary, Fallopian tube, Uterus, Cervix, Vagina, Menstrual cycle, Ovulation,	R057- Fertilisation, Conception, Sperm, Ovulation, Fallopian Tube, Uterus, Cervix, Menstrual Cycle, Pregnancy, Embryo, Foetus, Implantation, Placenta, Amniotic Fluid, Umbilical Cord, Gestation,	R057- Antenatal care, Screening, Diagnostic checks, Ultrasound, Blood tests, Urine tests, Amniocentesis, Chorionic villus sampling, Spina bifida, Maternal health, Foetal health.	R057- Natural birth, Assisted vaginal delivery, Caesarean section, Advocacy, Practical help, Labour, Pain relief, Epidural, Gas and air, Pethidine, Relaxation	R057- Physical development, Intellectual development, Social development, Growth, Milestones, Childhood illnesses,
	<b>R058</b> - Hazard, Risk, Safeguarding, Supervision, Environment, Hygiene,		Labour, Birth, Natural Birth, Caesarean Section, Hormones,	R058- Meal planning, Nutrition, Dietary restrictions, Allergies,	techniques, Postnatal checks, Vital signs,	Symptoms Safety guidelines, Hazard

	Security, Policy, Procedure, First Aid, Emergency, Fire Safety, Accident Prevention, Child Protection, Confidentiality.	Testes, Vas deferens, Seminal vesicle, Penis, Sperm.  R058- Feeding Equipment, Travelling equipment, Hygiene Supplies, Cleaning Equipment, Safety Equipment, Age-Appropriate Resources, Accessibility, Durability, Safety Standards.	Oestrogen, Progesterone, Testosterone.  R058- Balanced Diet, Starchy Foods, Protein, Dairy, Healthy Fats Sugary Foods, Salt, Saturated Fat, Sugar, Hydration, Vitamin D, Vitamin A, Supplements, Allergy Prevention, Food Safety, Storage, Preparation, Government Guidelines, Eatwell Guide, Early Years Nutrition, Obesity Prevention.	Cultural preferences, Religious preferences, Healthy eating, Age-appropriate portions, Hygiene, Food safety, Equipment, Food storage, Preparation, Presentation, Visual appeal, Child acceptability, Evaluation, Nutritional balance, Efficiency.	Feeding, Weight gain, Reflexes, Immunisations, Safety, Bonding.	symbols, Warning signs, Health, Safety, Child wellbeing.
CEIAG Links/ Opportunities	Careers linked include:  Early Years Educator / Nursery Worker – Applying knowledge of child development and creating safe learning environments.  Occupational Therapist / Physiotherapist (Paediatrics) – Helping children achieve developmental milestones and prevent injury.  Transferable skills gained that employers value:  Communication Skills – Explaining complex ideas clearly, writing reports, and discussing sensitive topics with confidence.  Critical Thinking & Problem Solving – Assessing risks, evaluating development milestones, and making informed decisions.  Research & Analytical Skills – Investigating developmental theories, nutrition, and accident prevention strategies.	Careers linked include:  Midwife or Health Visitor — Advising parents on pre- conception health, lifestyle, and early child development.  Social Worker / Family Support Worker — Supporting families, recognising risk factors, and promoting safe environments for children.  Transferable skills gained that employers value:  Empathy & Interpersonal Skills — Understanding the needs of children and families and working effectively with others.  Ethical Awareness & Responsibility — Considering the welfare of children and acting with professionalism.	Careers linked include:  Dietitian / Nutritionist — Understanding children's nutritional requirements and promoting healthy eating habits.  Transferable skills gained that employers value:  Organisation & Time Management — Planning tasks, managing coursework deadlines, and prioritising responsibilities.	Careers linked include:  Paediatric Nurse — Supporting children's physical and mental well-being and understanding factors influencing development.  Child Psychologist / Educational Psychologist — Assessing cognitive, social, and emotional development to support children's needs.  Transferable skills gained that employers value:  Teamwork & Collaboration — Working in groups during practical tasks and sharing ideas to create safe environments.  Decision-Making Skills — Applying knowledge to real-life scenarios and evaluating the best course of action.	See previous	See previous