

## Curriculum Map 2023-2024

Year Group: 10

**Subject: Child Development** 

Time Period	Autumn Term	Spring Term	Summer Term
Content	RO58 TA1: Choose essential equipment for a childcare setting	<b>RO59 TA1:</b> Observe a child aged 3- 4 years and compare them to developmental	Complete any work from RO58 and RO59 ready for work being sent off mid-May
	RO58 TA2: Plan and create a safe environment in a childcare setting  RO58 TA3: Recommend healthy meal choices for 0-6 months and 2-3 year olds  RO58 TA4: Plan, prepare and evaluate a feed or your meal choice	norms  RO59 TA2: Plan and evaluate a suitable play activity for physical development for a 3-4 year old	RO57: TA1: Pre-conception health and reproduction - Factors affecting pre-conception health for men and women -How reproduction takes place - The structure and function of the reproductive systems - Signs and symptoms of pregnancy - Types of contraception methods and their advantages and disadvantages
Skills	Creative skills Presentation skills Research skills Evaluating skills	Presentation skills Research skills Evaluating skills	Research skills Evaluating skills Exam skills Revision skills
Key Questions	What are the reasons accidents happen in childcare settings? How do you prevent accidents in a childcare setting? What are the current government dietary recommendations for healthy eating for children 0-5 years? What are the essential nutrients and their functions for children 0-5 years?	How does play benefit a child's development? What are the different types of play? How do you know your play activity was suitable?	What are the reliable methods of contraception? What is the structure and function of reproductive systems?

- Grow and Succeed

Assessment week	NEA:	NEA:	End of year exam-RO57 TA1
and content	<ul> <li>Leaflets for suitable equipment for 2-3 year olds</li> <li>Create a safe environment for a feeding area at a playgroup</li> <li>Plan and evaluate a meal suitable for a child in a certain age group</li> </ul>	<ul> <li>Observe a child aged 3-4 years old and compare to development norms</li> <li>Plan and evaluate a physical activity for a 3-4-year-old</li> </ul>	