

T-LEVELS

T Level Technical Qualification in Education and Early Years (Level 3) QN: 610/5748/4

Occupational specialism assessment (OSA)

Early Years Educator

Assignment 1 part 2 - pass

Guide Standard Exemplification Materials



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Structured observation 1: Observation Planning Form

The student will be given time to plan an activity / experience that meets criteria associated with this structured observation. This plan is not marked but should be added as part of the overall evidence for the observation.

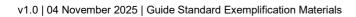
Student name	Russell King	T Level Technical Qualification in Education and Early Years (610/5748/4)		
Assessor name	Kirsty Rogers	Provider	Riverside 3- to 5-year-olds	
Planned acti	vity: ematical development	Criteria expected to b	e covered:	
	hematical development	S1.4 Apply strategies to children's education an		
	eet the criteria: ildren will be baking. This will support	S1.6 Support and promlanguage and commun		
children's em	paking activity to support the ergent mathematics through the sinvolved such as measuring,	S1.10 Implement a rang to support children's ea	ge of pedagogical strategies rly literacy skills.	
	inting and the mathematical language	S1.11 Identify and use unplanned opportunities to develop mathematical understanding.		
children's spe as they will be	vity will support and promote the ech, language and communication introduced to new vocabulary when the ingredients and I will encourage	S1.12 Use observational assessments to identify children's mathematical skills and foster these skills through play and structured opportunities.		
	nrough conversation throughout the	S2.9 Model and encourage positive behaviours expected of children.		
S1.4 I will be able to apply strategies to develop and extend children's education and thinking by talking about what happens when we mix the ingredients together, the different consistencies and also what happens when the cakes are baked in the oven. I will talk to the children about the different ingredients to see if they recognise any or if they bake at home.				
S1.12 I will ask my placement mentor if I can plan my baking activity in line with observations and assessments for children so that I am planning to meet their next steps and encourage progress.				
and also supp	I will always be a positive role model port children to manage their own relation to others by managing the			

supporting an ir S1.10 If there is look at the differ could create a to	keeping everyone safe and aclusive environment. time I will look at recipe cards, rent words of the ingredients and able-top display to show how a literacy and mathematics.		
Student name and signature	Russell King	Date	10.04.2027
Assessor name and signature	Kirsty Rogers	Date	10.04.2027

Structured observation 1: Observation of Skills Recording Form

Student name		Russell King		Date	14.04.2027	
Observation 1: T Level Technical Qualification in Education and Early Years (Level 3) (610/5748/4)						
Assessor name	I	Kirsty Rogers				
Brief description of child / children		Set in an early years se between 3 and 5	etting with	n a small gro	oup of children aged	
Band	0	1		2	3	
Mark	0	1		2	3	
Descriptors	Limited demonstration of skill, as relevant to the structured observation, that has minimal effectiveness and numerous errors	observation, that has some effectiveness and	demon skill, as the st observa mostly	sonable stration of relevant to ructured tion, that is effective, accurate	Excellent demonstration of skill, as relevant to the structured observation, that is highly effective, fully accurate	
Content points		Assessor judge	ment and	d notes		
S1.4 Apply strategies to develop and extend children's education and thinking.						
S1.6 Support and promote children's speech, language and communication.						
S1.10 Implement a range of pedagogical strategies to support children's early literacy skills.						
S1.11						

Identify and use unplanned opportunities to develop mathematical		
understanding.		
S1.12 Use observational assessments to identify children's mathematical skills and foster these skills through play and structured opportunities.		
S2.9 Model and encourage positive behaviours expected of children.		
S2.10 Support children to manage their own behaviour in relation to others.		



Structured observation 1: Observation notes

This is a narrative of the observation. This narrative is to help support this Guide Standard Exemplification Material (GSEM) and is **not** an evidence requirement and therefore does not need to be submitted to NCFE. A detailed observation is required in order to support justification of the criteria by the assessor and support score allocation. Provider assessors do not need to produce such a detailed record of what took place within the setting, but it should be full enough to support with examples in support of the assessment justification. The Observation of Skills Recording Form must be used by provider assessors and submitted to NCFE as evidence. For the GSEMs, the narrative is typed out; this does not need to be the case for live observations – handwritten observations must be legible.

Narrative of activity	Criteria
At the setting the student is sitting with two children reading a story. The student smiles and continues reading to the children. The children have been distracted now though, and one chases off outside and the other child asks the student: 'is that your mummy?'	S1.4 S1.6 S1.11 S1.12 S2.9
The student copes with the distraction well and when one of the children decides that they want to go outside he manages the situation well:	S2.10
Child: 'Oh, can we play football again now?'	
Student: 'Well I was hoping you would help me to bake some cakes, what do you think, would you like to do that first?'	
Child: 'I'm going outside.'	
Student: Smiles and says 'Ok off you pop, it's a bit cold, put your coat and hat on.'	
The student finishes reading the story and moves over to the kitchen area to set up the table. The student reminds the children that if they are baking they need to wash their hands properly.	
The student leaves a blunt knife on the table and I remind him to remove this until he is back at the table. He does so and joins the children in the bathroom area to supervise handwashing.	
Back at the table, the children are encouraged to identify the different ingredients: flour, sugar, eggs and sultanas (no-one knew sultanas although some knew raisins). The student asked if the children knew what the scales were for.	
One child replied: 'is that the balance? My nan says it's a balance.' The children laugh but the student reassures the child: 'Yes, it is a balance.' He makes a seesaw with his arms: 'butter makes the balance godown and we have to find a weight to make it balance again, let me show you.' The student refers to the recipe card, which has been enlarged and shows the weight in g and also in tablespoons and pictures. He slices the butter and adds this to the scale and he balances it with a weight.	

Narrative of activity		Criteria
Next, he asks the childre eventually adding the eguthe mixture. One child state the situation calmly and chome. One child has Enginclude him in the convertiour. The student pours the mixture children are asked to when the cake timer goe		
One child reminds the student says: 'yes we		
Student name and signature	14.04.2027	
Assessor name and signature	14.04.2027	

Structured observation 1: Professional Discussion Form

This form must be completed with the provider assessor's comments on the professional discussion and must be submitted along with the recording of the professional discussion. Grading is supplied in the Assessor Guidance document.

	T Level Technical Qualification in Education and Early Years (610/5748/4) Student name Russell King							
Date and time of discussion	14.04.2027	at 11am	Assessor name	Kirsty Rogers				
Observation number								
Record of the di	scussion				Criteria		Score	
Assessor: I beging the student for do not be student for do not be seen during the compedagogical strate children's literacy. Student: I was all used appropriate. I could have addesome common where used those for so have approached Rather than simple plan for this before to look at recipe of the activity later in time to do this. Be opportunities for the student was the children's device differentiated for a seessor: I than their feedback not seen a student was the children's device differentiated for a seessor: I than their feedback not seen a student was the children's device differentiated for a seessor: I than their feedback not seen a see sees a see sees a see sees a see see	sion to lessons the only consisted and segment are as a consisted and as part	n objectives an riterion not occ \$1.10 – implem port children's ald have been ontext of the base of the children in a caround the receipe is just like direction as a valistraction, it must of the activities of a display so deven with part of the holist and how this act in, offering suggest for their time	ating the childrent ating the childrent and refer to the structuring and there are nenting a range early literacy sk used to support aking activity. all children's need this situation. There as there we already so I come a story, and I warmer for examinating the could the thing are the could the could support att. There was could the could support att. There was could support att.	tudent's efore no of ills. the eds and ere uld have could halk about s not eshare o share	S1.10		Score	
Student name as signature	nd	Russell King		D	ate	14.04	.2027	
Assessor name signature	and	Kirsty Rogers	3	Date 14.04.2027		.2027		

Structured observation 1: Marking criteria and assessment justification

When completing the marking criteria, the assessor will score each discrete criteria using the Observation of Skills Recording Form. To support these decisions, an assessment justification is to be supplied in one of two ways, either criteria by criteria, or as shown below, a holistic summary approach.

Criteria: S1.4, S1.6, S1.10, S1.11, S1.12, S2.9, S2.10

Assessment justification

Appropriate confidence is demonstrated when supporting children's mathematical development during the baking activity. Direct observation showed how the student was able to use appropriate language to maximise emerging mathematical learning and concepts throughout.

Observations and assessments of children's mathematical understanding were used to plan appropriately for a baking activity that supported their mathematical skills (S1.12). The student was a positive role model throughout and managed challenging situations in a calm manner through effective communication; evidence can be derived from the observation including reassuring the child around the use of a 'balance' to weigh ingredients and also calmly managing the situation when one child started to throw the sultanas onto the floor (S2.9, S2.10).

During the baking activity the student was able to consistently recognise and use spontaneous opportunities to support children's mathematical understanding and this is further demonstrated when engaging confidently in opportunities for conversation and promoting speech, language and communication. The student encouraged all children to share their thoughts and created a sense of inclusivity; children were encouraged to listen to others as well as contribute their own reflections throughout. The student was able to move discussions forward and enable contributions from all children in ways that extend their learning and thinking (S1.6).

New vocabulary was introduced, and children were able to use the new vocabulary in context, talking to the student as well as to each other. The student listened well and altered his communication methods to differentiate throughout. The student used small group work to support thinking, and questioning to support sustained shared thinking. The student is aware of the holistic benefits of mathematics and uses appropriate strategies to develop and extend children's learning in this area, for example using mathematical language such as full, less than and more than, measuring and weighing the ingredients, counting the spoonfuls of mixture and sharing the mixture into baking cases (S.11).

Throughout the observation the student responded to the children's needs and any questions that they had; this was evident when talking about the different ingredients and considering the term 'balance' in the context of weighing the ingredients for baking. The activity itself promoted a range of strategies to extend children's learning and thinking such as explanation, questioning and practical skills application (S1.4).

The PD supported the student's understanding of S1.10 and showed knowledge of how literacy could have been further developed. For example, looking at the recipe cards together would support literacy development; additionally, the student was aware of the benefits of reflecting on baking at home as well as a table-top display and how this would extend children's thinking and literacy development.

Assessor name and signature: Kirsty Rogers

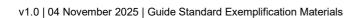
Date: 14.04.2027

Student name and signature: Russell King

Date: 14.04.2027

Structured observation 1: Final Mark Form

Student name		T Level Technical Qualification in Education and Early Years (610/5748/4)		
Assessor name		Provider		
Total marks a discussion)	chieved (observation and professional			
Student signature		Date		
Assessor signature		Date		



Structured observation 2: Observation Planning Form

The student will be given time to plan an activity / experience that meets criteria associated with this structured observation. This plan is not marked but should be added as part of the overall evidence for the observation.

Student name	Russell King	T Level Technical Qualification in Education and Early Years (610/5748/4)			
Assessor name	Kirsty Rogers	Provider	Riverside 3- to 5-year-olds		
environment: creating and suppo	rting children's engagement with ay, for example a wall display or a	Criteria expected to be covered:			
Planning a table-top How I will meet the Allow for all children their own level.		S1.4 Apply strategies to children's education and S1.7 Promote equality o discriminatory practice.	thinking.		
display through disc across the areas of planned by adults a opportunities too su	Plan activities to explore the different items for the display through discussion, story and art, planning across the areas of the EYFS. The activities will be planned by adults and allow for child-led play opportunities too such as collage for the display as well as child-led role-play opportunities informed by the nature display.		S2.7 Encourage children's participation by ensuring a balance between adult-led and child-initiated activities. S2.9 Model and encourage positive behaviours expected of children. S2.10 Support children to manage their own behaviour in relation to others.		
S1.4 Apply strategies to develop and extend children's education and thinking: I will meet this by using a range of different activities, I will ask openended questions, encourage sustained shared thinking and support peer interaction such as sharing and turn taking. There will also be opportunities for language and communication, sounds and new learning as the children take part in the different experiences too. I will talk about the different items which will extend learning about nature and the outdoor environment.		S3.2 Plan educational openildren to progress. S3.3 Provide and lead can experiences and purpos	are, educational		
discriminatory pract all children are invo their own level and S3.2 Plan education	lity of opportunity and anti- tice: I will meet this by making sure lived and feel able to participate at pace nal opportunities to enable children tivity will include this from				

planning, collecting and discussing items and promoting extension activities for the children to consolidate learning experiences.

S3.3 Provide and lead care, educational experiences and purposeful play opportunities: I will meet this by planning and leading activities and experiences that allow for holistic learning and development across the EYFS.

S2.7 Encourage children's participation by ensuring a balance between adult-led and child-initiated activities: I will make sure there is a balance of adult-led and child-led activities in the setting to promote learning and development and independent choice in play.

S2.9 Model and encourage positive behaviours expected of children.

S2.10 Support children to manage their own behaviour in relation to others.

For S2.9 and S2.10 I will always be aware of my responsibility to be a positive role model and to encourage children to manage their own behaviour in relation to others too.

Student name and signature	Russell King	Date	10.04.2027
Assessor name and signature	Kirsty Rogers	Date	10.04.2027

Structured observation 2: Observation of Skills Recording Form

Student name	Russell King		Date	14.03.2025	
Observation 2: T Level Techni	•	in Education ar	nd Early Years (Lev	rel 3) (610/5748/4)	
Assessor name	Kirsty Rogers		-		
	Set in an early years setting with a small group of children aged between				
and age of child / children	3 and 5.				
Band	0	1	2	3	
Mark	0	1	2	3	
Descriptors	demonstration of skill, as relevant to the structured observation, that has minimal effectiveness and numerous	to the structured observation, that	Reasonable demonstration of skill, as relevant to the structured observation, that is mostly effective, mostly accurate	the structured	
Content points		Assessor ju	idgement and note	s	
S1.4 Apply strategies to develop and extend children's education and thinking.					
S1.7 Promote equality of opportunity and anti-discriminatory practice.					
S2.7 Encourage children's participation by ensuring a balance between adult-led and child-initiated activities.					
S2.9 Model and encourage positive behaviours expected of children.					
S2.10 Support children to manage their own behaviour in relation to others.					
S3.2 Plan educational opportunities to enable children to progress.					
S3.3 Provide and lead care, educational experiences and purposeful play opportunities.					

Structured observation 2: Observation notes

This is a narrative of the observation. This narrative is to help support this Guide Standard Exemplification Material (GSEM) and is **not** an evidence requirement and therefore does not need to be submitted to NCFE. A detailed observation is required in order to support justification of the criteria by the assessor and support score allocation. Provider assessors do not need to produce such a detailed record of what took place within the setting, but it should be full enough to support with examples in support of the assessment justification. The Observation of Skills Recording Form must be used by provider assessors and submitted to NCFE as evidence. For the GSEMs, the narrative is typed out; this does not need to be the case for live observations – handwritten observations must be legible.

Narrative of activity	Criteria
The student works with a small group of children looking at objects in a sensory box. The children are asked to select an item from the sensory box and explore the item.	S1.4
The student asks open-ended questions such as 'does anyone know what this is?' or 'how does it feel?' to extend learning and provoke interest. The student did this with a	S1.7
variety of objects such as a cone and spinning jenny / sycamore seed.	S2.7
The children were then able to talk about the different features of their objects such as sharp, sparkly, rough, smooth. The student wrote down all of their words and then the	S2.9
objects were taken to the table-top display and the words were added to the notice board that was positioned behind the table.	S2.10
The student has set up the role-play area as a forest. There was a large green rug	S3.3
with forest 'animals' on and also large green streamers made of crepe paper hanging from the ceiling. The student had left some books out for the children about animals such as 'Going On A Bear Hunt' and 'Where The Wild Things Are' as well as an animal lotto game. The children were really enjoying playing in this area by themselves. The student steps in to remind the children how to play the game when he notices that one young boy is not following the game and the other children are struggling to explain how the lotto game works. He praises the other children for trying to explain how the lotto game works and for being kind.	
The student had also put some animal lotto cards out on a table and he sat with a group of children to play the lotto and encourages children to play the game. The student makes some of the animal sounds which the children respond to positively. The student engages all children in the activity and demonstrates patience when one child is struggling to name one of the animals on the card.	
Children come over to the table and four children sit down quickly. More children want to play and the student gently tells them that they can play next time in a few minutes but he makes room for the children to stand either side of him to watch the game. The student uses the sound lotto game by sounding out the letters and encouraging the children to repeat the sounds. They all hiss when the student holds up the snake picture.	
The student continues in this way with the other cards, repeating the name of the animal and the noise they make or how they move.	

Narrative of activity		Criteria				
The children swap over a and walks away and the						
The student puts the lotte picks up the book 'Where						
The children sit on the graction rhyme.						
Student name and signature	Russell King	Date	14.04.2027			
Assessor name and signature	Assessor name and Kirsty Rogers					

Structured observation 2: Professional Discussion Form

This form must be completed with the provider assessor's comments on the professional discussion and must be submitted along with the recording of the professional discussion. Grading is supplied in the Assessor Guidance document.

	T Level Technical Qualification in Education and Early Years (610/5748/4) Student name					
Date and time of discussion	14.04.2027 at 11 am	Assessor name	Kirsty Rogers			
Observation number	2					
Record of the discu	ıssion		Criteria	Score		
Assessor: Thank you you seem to have a to have a profession that I didn't see, if the Student: Yeah, of co difficult you just have I steer the discussion planning to discuss the not seen during the Characteristic Assessor: OK, let's suchose enable the chiral Student: Well, I know idea of their interests and also I have my condition to the children of their interests and also I have my condition to the children. I think that the personal, social and through this activity, and use the EYFS to she loved the display.	u, Russell, I really enjoyed you lovely relationship with the chal discussion now to include out's OK? urse. I did plan for all of the ce to go for it on the day! In to lesson objectives and reference only criterion not occurring	ildren. I just war one of the criteri riteria, but it is er to the student g and therefore e activities you you know this? and have a good to the key perso to the key perso e and room e good for the as well as e promoted to write it down has already sai	s3.2 ht a t's	Score		
Student: No, if it's OK I will need to support outside now, the children want the parachute out before lunch, and I said I would help						
Assessor: You go, th	nat's fine, see you in college n	ext week.				

Student name and signature	Russell King	Date	14.04.2027
Assessor name and signature	Kirsty Rogers	Date	14.04.2027



Structured observation 2: Marking criteria and assessment justification

When completing the marking criteria, the assessor will score each discrete criteria using the Observation of Skills Recording Form. To support these decisions an assessment justification is to be supplied in one of two ways, either criteria by criteria, or as shown below, a holistic summary approach.

Criteria: S1.4, S1.7, S2.7, S2.9, S2.10, S3.2, S3.3

Assessment justification

The student refers to past observation cycles to plan effectively for the children as appropriate. He was able to evidence this through his partnership working with others at the early years setting, specifically the key person. The educational learning experiences included:

- sensory boxes and table-top display
- role play
- action rhyme / storytelling
- lotto game

There was evidence of appropriate planning, implementation and ability to lead the activity throughout (S3.3).

The student demonstrates knowledge, understanding and skill when selecting activities as part of next step planning to promote the interests and needs of the children in line with the early years foundation stage (EYFS) statutory framework requirements and was able to discuss how the activity enabled children to progress. During the professional discussion the student was able to clearly rationalise how the activities that he planned are linked to the interests and stage of learning for the children, and subsequently how the educational opportunities enable children to progress within early years foundation stage learning. The work could be improved with specific examples that link the activity to the EYFS but the intention of meeting children's needs and supporting progress was evident (S3.2).

The student supported a balance of learning experiences achieving a balance of adult-led and child-initiated activities. This is clearly seen in the observation as the activities promote both structured experiences as well as child-led opportunities for the children (S2.7).

During the lotto game, the student uses strategies reasonably confidently and effectively to develop and extend children's learning and thinking. For example, when communicating, when asking questions and when encouraging contribution and participation with the sound lotto, describing the features of the items and talking about what they are, often applying open-ended questioning (S1.4). The student was a positive role model throughout and was mindful of the needs of all children. The student was responsive to the needs of the children when engaged in role play and intervened to support the activity when one child was struggling to participate (S2.9, S1.7, S2.10).

This work could be improved with greater application of knowledge in line and in tune with the early years statutory framework and the specific needs of the children he was working with to enable him to draw useful, purposeful conclusions to inform his future interactions.

Assessor name and signature: Kirsty Rogers

Date: 14.04.2027

Student name and signature: Russell King

Date: 14.04.2027

Structured observation 2: Final Mark Form

Student name				T Level Technical Qualification in Education and Early Years (610/5748/4)		
Assessor name		Provider				
Total marks a	chieved					
Student signature		Date				
Assessor signature		Date				



Structured observation 3: Observation Planning Form

The student will be given time to plan an activity / experience that meets criteria associated with this structured observation. This plan is not marked but should be added as part of the overall evidence for the observation.

Student name	Russell King	T Level Technical Qualification in Education and Early Years (610/5748/4)			
Assessor name	Kirsty Rogers	Provider	Riverside (Nursery)		
Planned active	vity Meeting the individual needs of	Criteria expected to be	covered:		
needs of child and wellbeing years setting. times and sup levels of deve to S2.10 (the baby room). Part of my rokerespond to he confidentiality implement dai which support S4.7, S4.8) The structured following active I am going to chosen: • contributing or mealting needs • I am also education interaction promoting (S2.2). I may not meed • group lear that the bachildren a appropriate developm I will work along	ren through contributing to their care through daily interactions at the early I will be a positive role model at all port the young children with expected lopmental expectations as appropriate children are all under 2 years in the ewill always be to identify and alth and safety, security, safeguarding and child welfare as I ly care routines in the baby room and promote healthy lifestyles. (S4.1, d observation can consist of one of the	S2.10 Support children to behaviour in relation to of S4.1 Identify and respondand safety, security, confand child welfare in line v. S4.7 Carry out a range of S4.8 Promote healthy life S4.10 Undertake tasks, e and control of infection. S5.4 Work collaboratively to meet the needs of the	thinking. achments with children. group learning and ge positive behaviours o manage their own thers. d appropriately to health identiality, safeguarding with own responsibilities. f care routines. estyles. ensuring the prevention		

to meet the needs of babies and children and enable them to progress.

I will also have the opportunity to discuss children's progress and plan next stages in their learning with the key person, colleagues, parents and/or carers (S5.4).

It may be that I will need to use a professional discussion to achieve the following:

how to ensure the prevention and control of infection. I am hoping that this will be seen however if I get the opportunity to clean the nappy changing area for example (S4.10).

Student name and signature	Russell King	Date	10.04.2027
Assessor name and signature	Kirsty Rogers	Date	10.04.2027

Structured observation 3: Observation of Skills Recording Form

Student name		Rus	ssell King	Date	14.04.2027		
Observation 3: T Leve	el Technical Qua	alifi	cation in Education	and Early Years (L	evel 3) (610/5748/4)		
Assessor name		Kirs	sty Rogers				
Brief description of s of child / children	etting and age	Set	Set in an early years setting with a small group of children.				
Band	0		1	2	3		
Mark	0		1	2	3		
Descriptors	Limited demonstration skill, as relevant the structured observation, th has minimal effectiveness a numerous erro	to I at and	Basic demonstration of skill, as relevant to the structured observation, that has some effectiveness and some accuracy (though may be inconsistent)	Reasonable demonstration of skill, as relevant to the structured observation, that is mostly effective, mostly accurate	the structured observation, that is highly effective,		
Content points			Assessor judge	ment and notes			
S1.4 Apply strategies to develop and extend children's education and thinking. S2.2 Promote secure attachments with children.				>			
S2.3 Support children's group learning and socialisation. S2.9							
Model and encourage positive behaviours expected of children.							
Support children to manage their own behaviour in relation to others.							
S4.1 Identify and respond appropriately to health and safety, security, confidentiality, safeguarding and child welfare in line							

·		Г	Г
with own			
responsibilities.			
S4.7 Carry out a			
range of care			
routines.			
S4.8 Promote healthy			
lifestyles.			
S4.10			
Undertake tasks,			
ensuring the			
prevention and control			
of infection.			
S5.4			
Work collaboratively			
with other			
professionals to meet			
the needs of the			
children and enable			
them to progress.			



Structured observation 3: Observation notes

This is a narrative of the observation. This narrative is to help support this Guide Standard Exemplification Material (GSEM) and is **not** an evidence requirement and, therefore, does not need to be submitted to NCFE. A detailed observation is required in order to support justification of the criteria by the assessor and support score allocation. Provider assessors do not need to produce such a detailed record of what took place within the setting, but it should be full enough to support with examples in support of the assessment justification. The Observation of Skills Recording Form must be used by provider assessors and submitted to NCFE as evidence. For the GSEMs, the narrative is typed out; this does not need to be the case for live observations – handwritten observations must be legible.

Narrative of activity		Criteria	a
the staffroom where he si related to personal care reinformation was securely information about individuor medication records. The student is in the baby months of age. He is sitting plays 'peek a boo' with so the student is asked to ferecords and fill out the part choices of food provided. a cot. He washes his han support in the sleep room nappies and settle babies to change nappies but he to clean the nappy change why he did each step in reasonable and of the observation. At the end of the observation	nt was waiting to sign me in and took me through to hared information about the policies and procedures needs of children. He explained how confidential stored to safeguard children. The records including hal children are also kept here, such as dietary needs by room today working with children from 9 to 14 has with a young baby and sings action rhymes and ome transparent material. The baby laughs. The done of the babies and he has to check the child's rent information exchange card, noting the healthy. The student feeds the baby and settles her to sleep in ds and cleans up after lunchtime. He is asked to an the student shadows other staff as they change to sleep. It is the nursery policy not to allow students a can shadow. The student used the appropriate PPE ing area and he talked me through the process and elation to hygiene procedures to minimise infection. The shares information with a parent and has also in be used as part of the observation cycle to help plan then in the baby room.	\$1.4 \$2.2 \$2.3 \$2.9 \$2.10 \$4.1 \$4.7 \$4.8 \$4.10 \$5.4	
Student name and signature	Russell King	Date	14.04.2027
Assessor name and signature	Kirsty Rogers	Date	14.04.2027

Structured observation 3: Professional Discussion Form

T Level Technical Qualification in Education and Early Years Stur (610/5748/4)			Student name	Russell King		
Date and time of discussion	N/A		Assessor name Kirsty Rogers			
Observation number	3					·
Record of the d	iscussion			Criteria	Score	
	The full range of assessment criteria were observed during the observation. As a result, no professional discussion was required.					
Student name a	Student name and signature					
Assessor name signature	and	Russell Kir	ng		Date	14.04.2027
					Date	14.04.2027

Structured observation 3: Marking criteria and assessment justification

When completing the marking criteria, the assessor will score each discrete criteria. You will find the marking bands arranged per criteria in this document. A holistic approach has been used in this example.

Criteria: S1.4, S2.2, S2.3, S2.9, S2.10, S4.1, S4.7, S4.8, S4.10, S5.4

Assessment justification

On arrival the student was able to show me appropriate policies and procedures that are aligned to safeguarding the young children at the setting and how these are important in making sure the individual needs of the children are met. The student was asked to identify the setting's policy on health and safety, security, confidentiality of information, safeguarding and promoting the welfare of children and his own role within these. The student had not carried out a risk assessment but had been involved in the process and was able to make the connection between policy documentation and safeguarding as well as how these documents work holistically to promote healthy lifestyles for children (S4.1, S4.8).

During the observation the student was actively engaged in all aspects of care routines with young babies aged 9 months to 14 months in the baby room. For example, the student demonstrated skills of high-quality interaction when participating in action rhymes and the game of peek a boo (S1.4). The student used a gentle, calm tone and maximised non-verbal communication to engage the baby in the experience. There was an effective rapport between the baby and the student who remained sensitive and responsive to this baby's needs as well as those of others (S2.2).

During the observation there were several interactions with staff, such as supporting feeding, supporting sleep routines and nappy changing routines as well as completing parent exchange cards and chatting to a parent when they arrived at the setting to collect their child. The student applied knowledge of the various care routines with mostly accurate skill, following expectations from the policy and procedures of the setting and made a comment in the parent exchange card about healthy eating choices they had provided (S4.1, S4.7, S4.8, S5.4).

The student followed appropriate handwashing techniques and was able to demonstrate effective practice in place to minimise cross infection when engaged with all aspects of care routines, and this is further evidenced through the accurate use of PPE when cleaning the nappy changing area (S4.10).

The student was a positive role model throughout and supported behavioural expectation as well as group learning and socialisation as appropriate to the needs and expectations of very young children. He was able to sustain interest and engagement with the baby during 'peek a boo', and when involved in the treasure basket activity communicated calmly throughout, whilst also being mindful of allowing the children time to absorb the play through sensory exploration (S2.3, S2.9, S2.10). The student is developing confidence and competence when implementing care routines for young children. This work would be improved by a greater use of initiative as he was prompted by staff to participate in specific care routines, it would be helpful to see independent application and engagement with day-to-day practice.

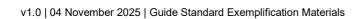
Assessor name and signature: Kirsty Rogers Date: 14.04.2027

Student name and signature: Russell King Date: 14.04.2027



Structured observation 3: Final Mark Form

Student name		T Level Technical Qualification in Education and Early Years (610/5748/4)		
Assessor name		Provider		
Total marks a	chieved			
Student signature		Date		
Assessor signature		Date		



Final Mark Form

Student name		T Level Technical Qualification in Education and Early Years (Level 3) (610/5748/4)		
Assessor name		Provider	Employer	
Total marks ac	hieved			
Structured obs	servation 1			
Structured obs	servation 2			
Structured obs	servation 3			
Student signature		Date		
Assessor signature		Date		

Document information

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Change history record

Version	scription of change Approval		Date of issue
v1.0	First published version	03 November 2025	04 November 2025

