P1(i) - GEOGRAPHY

1. The learner will encounter activities and experiences

1.1 I can experience various sounds. [1]

1.2 I can experience light patterns. [3]

1.3 | can experience music. [5]

<u>1.4 I can experience a combination of action with sound.</u> [7]

1.5 I can experience movement. [9]

2. The learner will show simple reflex responses

2.1 I can make a startled response to a sudden noise. [2]

2.2 I can make a startled response to a sudden movement. [4]

2.3 I can make a startled response to a sudden bright light. [6]

2.4 | can be passive or resistant. [8]

P1(ii) - GEOGRAPHY

1. The learner will show emerging awareness of activities and experiences

1.1 I can make a brief response to sound.
[11]

<u>1.2 I can make a brief response to a picture.</u> [13]

1.3 | can make a brief response to music.
[15]

<u>1.4 I can make a brief response to</u> physical sensory source. [17]

<u>1.5 I can make a brief response to light</u> patterns. [18]

1.6 I can make a brief response to a

2. The learner will show intermittent reactions

2.1 I can react to movement. [12]

2.2 I can react to physical contact. [14]

2.3 I can react to a change in temperature. [16]

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P2(i) - GEOGRAPHY

1. The learner will react to new activities and experiences

<u>1.1 | can react to</u> <u>unfamiliar sounds.</u> [21]

<u>1.2 I can react to</u> <u>unfamiliar images.</u> [24]

1.3 I can react to a new task. [26]

<u>1.4 | can react to a new</u> experience. [28] 2. The learner will begin to show interest in people, events and objects

2.1 I can respond consistently to familiar people. [22]

2.2 I can respond consistently to familiar events. [25]

2.3 I can respond consistently to familiar objects. [27] 3. The learner will participate in shared activities

<u>3.1 I can engage in co-</u> active exploration. [23]

P2(ii) - GEOGRAPHY

| 1. The learner will com municate consiste nt prefer ences | 2. The learner will com municate affective response s | 3. The learner will recognis e familiar people, events and objects | 4. The learner will perform simple actions | 5. The learner will reme mber learned r esponses | 6. The learner will parti cipate in shared activities |
|--|---|---|--|--|--|
| <u>1.1 can</u> communicat <u>e preference</u> for certain images. [30] | 2.1 can respond with volume variation. [31] | <u>3.1 I can</u> recognise familiar people. [32] | 4.1 can attempt to perform a simple action. [33] | 5.1 I can remember <u>learned</u> responses over short periods of | 6.1 can co-operate with shared exploration. [35] |

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<u>time.</u> [34]

| 1.2 can communicat e preference for certain sounds. [36] | 2.2 I can respond to specific stimulation. [37] | <u>3.2 l can</u> recognise familiar events. [38] | 4.2 I can use trial and improvemen t to perform an action. [39] | <u>6.2 L can</u> <u>co-operate</u> <u>with</u> <u>supported</u> <u>participation</u> <u>.</u> [40] |
|--|---|---|--|---|
| | | | | |

3.3 | can recognise familiar objects. [41]

P3(i) - GEOGRAPHY

| 1. The learner will request events or activities | 2. The learner will parti cipate in shared activities | 3. The learner will sustain c oncentra tion | 4. The learner will explore materials | 5. The learner will perform simple actions | 6. The learner will reme mber learned r esponses |
|--|---|---|---|---|---|
| <u>1.1 can</u> request for an event or activity. [43] | 2.1 can participate in shared exploration with less support. [44] | 3.1 I can sustain conc entration for short periods. [45] | <u>4.1 I can</u> explore different materials in increasingly complex ways. [46] | <u>5.1 I can</u> perform simple actions. [47] | 6.1 I can remember learned responses over extended periods. [48] |
| | | | | 5.21 can observe the result of my action. [49] | <u>6.2 I can</u> remember a learned activity. [50] |
| | | | | 5.3 I can demonstrat e an awareness of change as a result of my action. [51] | 6.3 I can remember the purpose of equipment. [52] |

P3(ii) - GEOGRAPHY

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| 1. The learner will initiate interaction s and activities | 2. The learner will remember learned responses | 3. The learner will respond to options and choices | 4. The learner will actively explore objects and events | 5. The learner will apply potential solutions s ystematical ly to problems |
|---|---|---|--|---|
| <u>1.1 I can greet</u> familiar people. [54] | 2.1 I can remember learned responses over increasing periods. [55] | <u>3.1 I can</u> respond to an option or choice. [56] | <u>4.1 I can</u> actively <u>explore</u> objects. [57] | 5.1 I can attempt to solve simple problems. [58] |
| <u>1.2 I can</u> initiate interactions with familiar people. [59] | <u>2.2 l can</u> <u>anticipate</u> <u>familiar events.</u> [60] | 3.2 can demonstrate dissatisfaction. [61] | <u>4.2 I can</u> actively explore events. [62] | |
| <u>1.3 I can</u> initiate activities with familiar people. [63] | | 3.3 I can demonstrate satisfaction. [64] | 4.3 I can remain interested in an activity for a short period. [65] | |
| | | <u>3.4 I can</u> indicate preference. | | |

P4 - Geography

| 1. The learner will handle artefacts and materials given to them | 2. The learner will know that certain actions produce predictable results | 3. The learner will know familiar places and people and what they are there for | |
|---|--|--|--|
| <u>1.1 I can handle artefacts</u> given to me with care. [68] | 2.1 I know that certain actions produce predictable results. [69] | <u>3.1 I am familiar with</u> <u>various places.</u> [70] | |
| 1.2 I can handle materials | 2.2 I can repeat an action | 3.2 I know the purpose of | |

[66]

1.2 | can handle materials given to me. [71]

2.2 I can repeat an action to cause the same effect.

familiar places. [73] (function(i,s,o,g,r,a,m){i['GoogleAnalyticsObject']=r;i[r]=i[r]||function(){ (i[r].q=i[r].q||[]).push(arguments)},i[r].l=1*new Date();a=s.createElement(o), m=s.getElementsByTagName(o)[0];a.async=1;a.src=g;m.parentNode.insert**Bagee4**apfn)1 })(window,document,'script','//www.google-analytics.com/analytics.js','ga'); ga('create', 'UA-46896377-2', 'auto'); ga('send', 'pageview');

[72]

3.3 I am familiar with various people. [74]

<u>3.4 I know what familiar</u> people are there for. [75]

3.5 I can demonstrate that I know familiar people or places. [76]

P5 - Geography

| 1. The learner will consolidate a sense of place and direction | 2. The learner will show their awareness of significant differences between specific physic al/natural and human/made features of places | 3. The learner will answer simple questions about places and people | 4. The learner will sort and classify objects in terms of simple features or properties |
|--|--|--|--|
| <u>1.1 l can</u> independently find my way to a familiar location. [78] | 2.1 I can identify various natural objects. [79] | 3.1 I can answer simple questions about places. [80] | <u>4.1 I can sort</u> objects according to simple features or properties. [81] |
| <u>1.2 l can locate a</u> familiar place. [82] | 2.2 I can identify various made objects. [83] | 3.2 I can answer simple questions about people. [84] | <u>4.2 I can classify</u> objects according to simple features or properties. [85] |
| <u>1.3 I can follow</u> simple directions. | 2.3 I am aware of significant | | |

simple directions. [86]

P6 - Geography

2.3 I am aware of significant differences in "natural" features and "made" features. [87]

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| 1. The learner will understand the difference between the p hysical/natural and human/made features of places | 2. The learner will use pictures or symbols to show familiar places and what they are there for | 3. The learner will show what they think about different people and environments | 4. The learner will answer simple questions about places and people |
|--|--|---|--|
| <u>1.1 I can identify</u> significant differences in "natural" features and "made" features. [89] | 2.1 I can use pictures or symbols to show familiar places. [90] | 3.1 I can discuss an environment or place I have seen or visited. [91] | 4.1 I can answer simple questions about familiar places. [92] |
| | 2.2 I can discuss the purpose of familiar places. [93] | <u>3.2 I can discuss a</u> <u>familiar person.</u> [94] | 4.2 I can answer simple questions about familiar |

people. [95]

P7 - Geography

| 1. The learner will communicate preferences about the phys ical/natural and human/made features of places | 2. The learner will begin to use symbols to represent direction | 3. The learner will represent and record key features of a place using models or symbols | 4. The learner will be aware of their role in caring for their own environment |
|--|---|--|---|
| 1.1 I can discuss preferences about the "natural" and "made" features of places. [97] | 2.1 I can demonstrate awareness of direction. [98] | 3.1 I can use models or symbols to represent key features of a place. [99] | 4.1 I am aware of the importance of taking care of the environment. [100] |
| | 2.2 I can use symbols to represent direction. [101] | 3.2 I can discuss what familiar symbols or models represent. [102] | <u>4.2 l can</u> participate in environmental care activities. [103] |

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P8 - Geography

| 1. The learner will recognis e the phy sical/nat ural and human/m ade features of places | 2. The learner will use simple g eographi cal language to comm unicate ideas about various locations , functions and roles | 3. The learner will use resource s given to them and own observati ons to respond to simple question s about places and people | 4. The learner will recognis e simple symbols or repres entation s on maps and plans | 5. The learner will show some un derstand ing of en vironmen tal aware ness | 6. The learner will express their views on features of the en vironmen t |
|--|---|---|---|---|--|
| 1.1 can recognise "natural" and "made" features of places. [106] | 2.1 I can use simple geographica I language to describe various locations. [107] | 3.1 I can use information provided to respond to simple questions about places. [108] | 4.1 I can recognise simple symbols or r epresentatio ns on a map or plan. [109] | 5.1 I can demonstrat e some und erstanding of the importance of taking care of the environment . [110] | <u>6.1 I can</u> communicat <u>e my views</u> on attractive <u>features in</u> <u>the</u> environment <u>.</u> [111] |
| | 2.2 I can use simple geographica I language to describe various functions and roles. [112] | 3.2 I can use my own observation s and experiences to respond to simple questions about places. [113] | 4.2 I can use simple symbols to represent features. [114] | 5.2 l can relate enviro nmental awareness to my own life. [115] | <u>6.2 I can</u> communicat <u>e my views</u> on unattractive features in the environ menT. [116] |
| | | <u>3.3 I can</u> <u>use</u> information | <u>4.3 l can</u> follow directions | | |

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| provided to respond to simple questions about people. [117] | <u>using simple</u> <u>symbols.</u> [118] |
|--|---|
| 3.4 L can use my own observation s and experiences to respond to simple questions about people. | |
| [119] | |

Links to PScale Units

| <u>P1-P3</u> [121] | <u>ICT</u> [122] | English [123] | Mathematics [124] |
|-----------------------------------|--|------------------|--------------------|
| <u>Science</u> [125] | Physical education [126] | <u>Art</u> [127] | <u>Music</u> [128] |
| <u>Design technology</u> [129] | Personal social health education [130] | Geography [131] | History [132] |
| Religious education [133] | <u>Modern foreign</u> language [134] | | |

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Links

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- [2] https://theingots.org/community/psl1igex#2.1
- [3] https://theingots.org/community/psl1igex#1.2
- [4] https://theingots.org/community/psl1igex#2.2
- [5] https://theingots.org/community/psl1igex#1.3
- [6] https://theingots.org/community/psl1igex#2.3
- [7] https://theingots.org/community/psl1igex#1.4
- [8] https://theingots.org/community/psl1igex#2.4
- [9] https://theingots.org/community/psl1igex#1.5
- [10] https://theingots.org/community/psl1igei
- [11] https://theingots.org/community/psl1iigex#1.1
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- [132] https://theingots.org/community/pshi
- [133] https://theingots.org/community/psre
- [134] https://theingots.org/community/psml