## **Early Years 360° Environment Audit**

360°

This enabling environment audit is designed to provide a framework with which to evaluate the current environment from all perspectives and focus attention on areas that require improvement. Current research has proved that the environment can have a significant impact on well-being as well as children's learning and development. The audit reflects areas highlighted in EYFS guidelines and also aspects from innovative pedagogies such as the Reggio Emilia approach.

When completing the audit take time to observe the environment, try to imagine viewing it for the first time and from different perspectives; as a teacher, a child, a parent/carer compiling a 360° view. To aid observation also take images –and from different heights (child/ adult). Consult with children, parents and governors to also get their opinions and input. Having children take photographs can be a useful tool to support this. When you review images together they are likely to be much more communicative that if asked direct questions. Please feel free to share this document.

In order to allow children to develop their creativity we need to allow children to construct their learning, make discoveries, make connections. We need to offer them real experiences. They need to spaces in which they can communicate, stretch their thinking and spaces of quiet reflection. The environment needs to offer many varied opportunities for children to express their imagination and creativity.

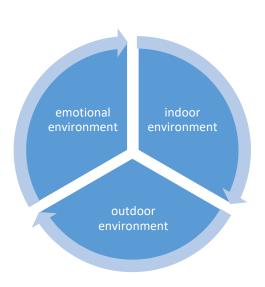
The environment needs to be conducive to emotional well-being and learning – the audit looks at a wide range of aspects from aesthetics and stimulation to physical factors such as noise levels and light quality. It is crucial that we also ensure the outdoor area also supports growth and learning – research has shown that children can learn even more effectively outdoors.

When we want to implement change it can at times seem overwhelming. It is important to agree on priorities, set achievable objectives and then implement improvements on a realistic timescale.

The audit starts by looking at general aspects affecting wellbeing, then looks at the aspects that affect the indoor environment followed by the outdoor environment. It is essential to consider how children can also be consulted and contribute their ideas in this audit process.

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Area	Observations	Aims
Welcoming environment:		
Is the first impression warm and welcoming?		
External appearance of setting. Entrance to buildings, Entrance hallway		
Welcoming for families and visitors. Information available. Visuals sharing		
learning. Pictures of staff.		
Are aspects of "home" brought into the setting – feeling less institutional?		
Spaces for parents/ families to meet and talk. How is the entrance "flow"		
Space for parents to meet with teacher		
Value:		
Children have a right to nurturing environment		
Does the environment make the children feel valued and respected?		
Children won't feel valued by a shabby school, poorly kept buildings etc.		
Do you like spending a large part of your week in the learning		
environment?		
Do we value the impact the environment can have on health and		
wellbeing?		
Staff valued: Separate, secure staff room with food prep facilities. Relaxing		
environment. Also contains stimulating books and articles.		
Beauty & Aesthetics:		
Elements that elevate the soul.		
Elements that provide aesthetic stimulation.		
Do we have inspiring art, arrangements, uplifting details, pockets of		
beauty?		
Is there something magical, curious and of wonder? Things to discover.		
Inspirational quotations.		
Monitor/ projections with stimulating material		
Clutter:		
Is the environment clutter free?		
Is there enough storage to enable this?		
Are there materials that are no longer used taking up valuable space?		
Are surfaces clear? Is the room well organised and inviting to walk into?		
Does the space "feel" calm?		

Area	Observations	Aims
Maintenance:		
Is the setting in a good state of repair		
Peeling paint on walls / ceiling		
Rough damaged floors		
Stained carpets		
Furniture:		
Ergonomic chairs and tables		
Most furniture child sized		
Sturdy and in good repair		
Do children with disabilities have adaptive furniture?		
Open shelving to allow easy access		
Soft furnishing for relaxation/ comfort, upholstered furniture, cushions,		
rugs, beanbags		
Cosy area		
Flow: (movement of children and parents/carers)		
How does the "traffic" work?		
Drop off/ collection?		
Moving around the building?		
In the class room?		
Outdoors?		
Are there any bottle necks?		
Is there enough security?		
Natural Materials:		
Are there opportunities to explore with natural materials, wood, stone,		
shells etc?		
Can we find the natural world within the school? Plants, natural objects?		
Can the outside environment be seen from within?		
Can we introduce more natural materials into the fabric of the classroom		
/school? Natural fabric drapes, artefacts, wood panelling, hessian notice		
boards		
Can we transport landscape and natural world into the classroom with		
visuals and objects?		

Area	Observations	Aims
Senses:		
Are there elements that stimulates the senses?		
Sound /touch/taste/ sight - multi sensory environment		
Sensory garden, Sound garden		
Different textured floor surfaces		
Distinct spaces:		
A place for withdrawal, quiet, rest, recharging, cosy – also outdoors?		
Space for sleep.		
A place for reading, A place for speaking and listening.		
A place of investigation and exploration. Some opportunity for physical		
play indoors.		
A space for creative role play, costume props puppets etc		
Appealing writing area, with resources for writing /mark making		
A studio, workshop, laboratory area to test ideas, to experiment. Spaces		
Encourage independent usage.		
Non-defined – open possibility space. Flow/ connection between areas		
Spaces to encourage communication:		
Spaces that promote communication and language		
Environment that facilitates speaking and listening		
Indoors and outdoors		
Spaces that encourage 2 children to communicate, small spaces with		
provocations		
Protected from intrusion, readily accessible. More than one quiet space.		
Resources:		
Do the children have easy access to high quality open ended resources		
that promote creative thinking and exploration? Intelligent materials.		
Can they be independent in their learning and follow their interests.		
Stimulate inquiry based learning.		
Is independence in learning encouraged? Real resources not only toys		
Are the recourses visible or well labelled? Multiples of popular resources		
Are our resources presented beautifully – making them irresistible - and		
easily accessible? Are children overloaded with too much choice?		

Area	Observations	Aims
<b>EYFS development areas:</b> Are there opportunities to reach all areas of the curriculum within the classroom? Are all 7 areas of learning reflected within the indoor and outdoor (where applicable) environment and well used by the children? PSED, PD, CL, L, M, UW, EAD		
<b>Connectivity:</b> Wifi for contemporary learning Skype other schools around the world. Opportunity to search info online with adult to help extend thinking/answer questions? Does the environment have an IT area children can access – computer and printer.		
Space for large scale work: Is there enough floor space to encourage larger scale work - acting out stories, drawing on large paper. Can the room be adapted to create/ accommodate large scale work?		
Rearrangement – Changing the classroom: Can/Is the classroom environment be changed from time to time? Fresh – wow factor! Move resources around. Different arrangements to excite and engage the children. Change location of regular activities so children explore new surroundings with their bodies and their minds. What changes have you made this year responding to current cohort's abilities and interests?		

Area	Observations	Aims
Documentation: What is on the walls?Display, learning stories, notices, rules What is at their height? Is documentation of learning process prioritised? Documentation vs. Display Digital presentation - screens. Is documentation current and relevant– relating to current children		
Exhibition/ Gallery space: Is there a space where achievements can be celebrated? Could we create a gallery space in a different environment? Are achievements celebrated? Are they regularly changed? 3d work as well as 2d work displayed Displayed work is individualised and referenced to learning process.		
Cultural diversity: Does the environment reflect our cultural diversity? What messages are there that we are inclusive? Signage in different languages Artwork from different cultures Items from different cultures, bowls, blankets etc Prayer room		
Responding to gender: Do children equally access areas/ resources Do we encourage children to go beyond stereotyped roles – how could the environment support this Changes to encourage boys/ girls to engage in other areas – eg: mark making in dens/ under tables.		

Area	Observations	Aims
Accessibility: Is the learning environment inclusive? Children with impaired vision, wheelchair/ walkers accessibility etc Are we responding to needs of current cohort? Ramps/ handrails		
Light: Is there as much natural daylight in the classroom as possible (Uplifting effect on well being and health) Are the windows clear of notices and displays? Are blinds open as much as possible? Natural light controllable – blinds/ curtains –for bright sunlight Lights on only when need to be on? Opportunity to crate dark space? Experiment with different lighting - e.g. fairy light to create different atmosphere or candles Use of projection, light boxes, other lighting. OHP projection.		
Sustainability: Are we conscious of sustainability when we make changes to our environment, low carbon footprint products etc. Responsibility sourced materials etc. Green environment. Utilitiy suppliers etc visible meters, transparent tubes with water run off. low maintenance. Appliances turned off. Lights low energy. Recycling. Bike/Scooter storage. Eco school status.		
Cleaning: Are we aware of what products are used? Are these compliant? No voc's/ carcinogens/ irritants? Children spend a lot of time on the floor. Is the building cleaned adequately? Is the outdoor area cleaned?		

Area	Observations	Aims
Air quality:		
Are the windows open regularly?		
Can ventilation can easily be controlled		
Ventilating fan can be used by staff		
Acoustics:		
Speech intelligibility and classroom acoustics		
What are the classroom acoustics like? Is it necessary to make any		
improvements?		
What impact do noise levels have?		
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<b>Temperature:</b> Can this be regulated from room to room? How is temperature		
monitored?		
monitoreu:		
Colour:		
Colour can create mood and effect atmosphere and performance		
Subjective?		
Does the colour scheme promote a calm and relaxed feeling?		
Are brightly coloured walls/ carpets jarring?		

Area	Observations	Aims
Outdoor environment – physical development:		
Are there opportunities and challenges to extend and develop children's physical development in a wide variety of ways? In good repair and much variety. Age		
appropriate.		
Such as bikes, balance, movement, height, tunnels, hula hoops, stepping stones,		
swings, climbing rope, blocks, wheelbarrows etc. Balls, skittles etc. skipping		
Are children getting enough exercise and variety of physical activity		
Large and small apparatus? Climbing, crawlingthrowing, catching. Are bikes restricted rather than used every day where they dominate space and		
play?		
Outdoor environment – creative opportunities:		
Variety of role play opportunities – play house/ stage		
Dressing up costumes with mirrors.		
Arts activities, Painting, placing and arranging		
Access to "intelligent" materials – "loose parts". Woodworking.		
Sound exploration		
Dens, tents, stage area		
Outdoor environment – mark making/		
literacy/communication:		
Signs, letters		
Variety of mark making materials, chalk, water/ brushes, mud, paint		
Phones, megaphones, voice tubes		
Benches, seating, cosy areas, reading		
Outdoor environment – opportunities for investigation:		
Mathematical thinking/ Scientific thinking		
Numbers/ shapes		
Pulleys, buckets, measuring equipment, scales		
Water exploration, drainpipes & guttering, Sand exploration, fire pit.		
Gardening, vegetables,, flowers, scarecrow, trees		
Wildlife area, pond, mini beast hotel, bird feeder		

Area	Observations	Aims
Outdoor environment – general:		
Overall "feel" – well cared for – Beauty, planting, tidy, - a valued space.		
Rich learning opportunities. Many opportunities for exploration?		
Outdoor documentation. Quiet, private spaces.		
Are wellies, macs and umbrellas provided for children to use outside in		
rainy weather?		
Are there other areas that offer shade? Is there a covered area/canopy		
(dry) outside? Separation of spaces for bikes, climbing, balls etc.		
Outdoor classroom:		
Is there opportunity to use different areas outside as an outdoor		
classroom or for small group work – in all weathers?		
Risk:		
Do children have opportunity to encounter and manage risk?		
Experience risk in a controlled environment		
What are our limitstree climbing/ ladders/ climbing frame, swings,		
woodwork?		
Staffing outside:		
How do you ensure that the deployment of staff is flexible enough to		
respond to the flow and movement of children between indoors and		
outdoors?		
Do observations/ documentation also focus on outdoor explorations?		
How is the outdoor area tidied?		

Area	Observations	Aims
Outdoor access:		
Is there free flow between the classroom and the outdoor environment		
For what length of time are children able to access the outdoors		
If restricted are the times that the outdoors is used working?		
Do children get opportunity experience other environments:		
Get out to woods, parks etc. What are the possibilities for experiencing		
different environments? Spiritual buildings, libraries, galleries, theatre,		
seaside Forest school experience?		
Time:		
Time can impact on the way we experience the environment		
Are we flexible with the schedule and routines		
Do we allow time for extended explorations that last over days/ weeks		
Can we give the children more control over how they spend their time		
Do children have enough time to be creative, problem solve, to think,		
master skills		
Does the rhythm of the day allow mix of active/ quiet? Calm atmosphere –		
unhurried		
Child consultation:		
Children also to evaluate their environment		
What do they like, where do they spend time?		
Do we ask children what they want to see in the classroom?		
Are children involved in rearranging the classroom – contributing their ideas		
Do we ask children what they want to see in the outdoor area?		
Children's photography of environment.		

Other:	Observations	Aims

## Notes

Improvement suggestions/ feedback on audit form to <a href="mailto:studio@petemoorhouse.co.uk">studio@petemoorhouse.co.uk</a> irresistible-learning.co.uk