#### An Overview of Non Statutory Documentation



The purpose of this document is to provide information to compare and contrast the two main non statutory guidance materials.

The Government commissioned Dr Julian Grenier to update Development Matters 2012, to bring it in line with the revised EYFS (September 2021), to reflect up to date research, and create a document that moved away from the 'possible tick list practices'. Development Matters 2020 provides curriculum guidance to support the implementation of the EYFS, including, 'The Seven Features of Effective Practice' and a chart depicting typical child development pathways. It is divided into three age groups: 0-3 years; 3-4 years; and reception. In the three Prime Areas there are 'observation

checkpoints' that can be used to assess if children are on track and developing as expected. Dr Julian Grenier has also produced further guidance to support practitioners and managers to become familiar with Development Matters 2020. This is called 'Working with the revised Early Years Foundation Stage: Principles into Practice' (2020) (link included below).

Birth to 5 Matters was created by the Early Years Coalition, a group of major Early Years sector organisations. It provides an alternative guide to the implementation of the EYFS. Contributors include Nancy Stewart and Helen Moylett, co-authors of Development Matters 2012. Birth to 5 builds on much of the original Development Matters material, using a similar format. The guide is very comprehensive, with detailed information on child development and Early Years practice, including understanding selfregulation, attachment and developing high-quality provision.

Both documents are non-statutory. DfE and Ofsted have made it clear that there is no expectation that practitioners should refer to any particular non-statutory guidance. It is completely up to each individual setting to choose to use either, both or neither of these, or any other guidance that you find helpful in your practice to meet the learning and development requirements of the Statutory Framework (2021)



**Development Matters** 

Non-statutory curriculum guidance for the early years foundation stage

September 2020





**Development Matters** Birth to 5 Matters

# Key points from the two main non-statutory guidance documents

Development Matters (DfE 2020)	Birth to 5 Matters (2021)	
Julian Grenier)		
Written by Dr Julian Grenier, the headteacher of Sheringham Nursery School and Children's Centre in Newham, London, involving a panel of researchers and academics. Support came from Teach First and PACEY. It was commissioned by the Department for Education as non-statutory guidance to accompany the Statutory Framework Shorter document 77 pages in portrait format. Similar format to Statutory Framework document and other DFE documents Development Matters  Dr Julian Grenier has launched further curriculum guidance to support practitioners and managers to become familiar with the new non-statutory Development Matters 2020 guidance document. 'Working with the revised Early Years Foundation Stage: Principles into Practice' is available to download free as a PDF or to buy as a book from Working with the revised Early Years Foundation Stage: Principles into Practice	Written by Sixteen early years organisations, including Early Education, KEYU and NDNA, forming the Early Years Coalition. The writers include Nancy Stewart, who helped write the Development Matters of 2012.  Sizeable document 128 pages, colourful content with photographs included. It is available to view on-line (with links to further information and research), available to print and purchase .Birth to 5 Matters	
New layout compared to the previous 2012 Development Matters	Taken 2012 Development Matters as a starting point – familiar layout and using principles of the EYFS (unique child, positive relationships, enabling environment)	

Structure of the document	Structure of the document		
Seven features of effective practice.	Principles of the EYFS.		
The characteristics of effective teaching and learning.	Building and maintaining the highest quality provision for children.		
The seven areas of learning and development.	A Unique Child.		
	Positive Relationships.		
	Enabling Environments.		
	Learning and Development:		
	The characteristics of effective learning		
	The seven areas of learning and development		
Organisation of the areas of learning section	Organisation of the areas of learning section		
Communication & Language	Personal, Social and Emotional Development		
	Making Relationships		
Personal, Social and Emotional Development	Sense of Self		
	Understanding Feelings		
Physical Development			
	Communication & Language		
Literacy	Listening and Attention		
	<ul> <li>Understanding</li> </ul>		
Mathematics	Speaking		
Understanding The World	Physical Development		
	Moving and Handling		
Expressive Arts and Design	Health and Self-Care		
These seven areas are not sub-divided into different aspects / strands	Literacy		
within Development Matters, although the ELGs within the Statutory	Reading		
Framework 2021 are.	Writing		
All areas of learning begin with a summary of each educational programme as detailed in the Statutory Framework 2021			
	Mathematics		
	Understanding The World		

### **People and Communities**

- The World
- Technology

#### Expressive Arts and Design

- Creating with Materials
- Being Imaginative and Expressive

the EYFS reforms section on our website

(These aspects / strands do not all correspond with those in the Statutory Framework 2021)

For detailed information regarding the content of each area of learning

within Birth to 5 Matters please see the documents on the Preparing for

For detailed information regarding the content of each area of learning within Development Matters please see the documents on the Preparing for the EYFS reforms section on our website

https://www.barnsley.gov.uk/eyfs-reforms

https://www.barnsley.gov.uk/eyfs-reforms **Developmental categories Developmental categories** 

- 0-3
- 3-4
- **Reception Year**

## Observation checkpoints in the Prime Areas of Learning

The guidance for the broader 'birth to three' approach suggests some key developmental milestones to keep an eye on in the earliest years (within the Prime areas). These milestones are described within the guidance as 'observation checkpoints'. The aim of these checkpoints is to 'help you to notice whether a child is at risk of falling behind in their development'.

The guidance for 3 and 4 year olds also suggests some key developmental milestones (Observation Checkpoints) within the Prime areas.



Typical progression has been grouped in broad ranges

The characteristics of effective teaching and learning – slight amendments to 2012 Development Matters wording but broadly similar. (see diagram 1 below)	The characteristics of effective learning - additional explanations provided (see diagram 1 below)
What does the guidance say about play?  "Free play is crucial to children's development. It's enjoyable and it helps children to develop their social skills and their self-regulation."	What does the guidance say about play?  "Children play, not least because it is fun and offers a joyful opportunity for engaging in many activities and being with others."
'Working with the revised Early Years Foundation Stage: Principles into Practice' Julian Grenier (page 29)	Birth to 5 Matters (page 10)
What does the guidance say about the adult role in teaching? "Play is central to the EYFS but children can't learn everything they need" unless adults "also offer guided experiences and engaging teaching sessions with clear learning intentions" as well as supporting their play.  'Working with the revised Early Years Foundation Stage: Principles into Practice' Julian Grenier (page 70)	What does the guidance say about the adult role in teaching?  "Play, while central, is not the only way children develop and learn in early years." Children "learn from adults both supporting their current development and learning, allowing time for this to deepen and be consolidated, and from adults introducing new possibilities."  Birth to 5 Matters (page 32)
What does the guidance say about the planning cycle? Referring to the Observation, Assessment and Planning cycle diagram from the 2012 version of Development Matters, Dr Julian Grenier describes it as both 'helpful and limited'. 'The diagram is helpful because it's so important that we observe carefully what children can do, and then build on that. If we aren't clear what children know and can do, we can't be much help to them. But it's unhelpful, because it misses out the 'big picture' of what we	What does the guidance say about the planning cycle?  "Keeping the Observation, Assessment and Planning cycle at the heart of our practice enables practitioners to build on children's motivations The curriculum is co-constructed between children, practitioners and families Practitioners can support these interests while keeping in mind that they need to introduce children to new ideas and knowledge"

want children to learn. If we always 'start here' observing the child, we	Birth to 5 Matters (page 39)
might do a good job of noticing and building on their interests. But what	
about things they have never seen, or done, or been part of?'	
'Working with the revised Early Years Foundation Stage: Principles into	
Practice' Julian Grenier (page 71)	
What does the guidance say about excessive paperwork?	What does the guidance say about excessive paperwork?
Too much emphasis is being spent on collecting 'evidence' and	"Summative assessment should not be a time-consuming process. It should
unnecessary data-tracking. "The document is not a tick list for generating	be a straightforward summary, pulling together insights from formative
lots of data. You can use your professional knowledge to help children	assessment." Also, "the guidance should not be used as a checklist to steer
make progress without needing to record lots of next steps. Settings can	each unique child through a prescribed path with required 'next steps."
help children to make progress without generating unnecessary paperwork	That said, the guidance does suggest "'next steps' adults might take to
	support children's development and learning"
Development Matters (2020, page 3)	
	Birth to 5 Matters (pages 40 and 49)
In a podcast with famly, Julian also explained, "Even with a group of say,	
ten to 15 children, and two or three next steps each, you are thinking of 30	
or 40 different things you are planning for, which is really hard to do, but at	
the same time, if you are not careful you are missing important sequences	
of learning that children need to have" ('Curriculum and the problem of	
next steps', famly, 2020)	
<u>Curriculum and the problem with next steps</u>	
What does the guidance say about high quality assessment?	What does the guidance say about high quality assessment?
Looking at what are the key milestones to look out for, what we want	In summative assessments, comparing best-fit judgements of ranges with
children to learn. This forms part of a Progress Model rather than	typical age spans can help identify whether children are roughly on track,

or are progressing more slowly or quickly.

Birth to 5 Matters (pages 51 and 126)

categorising children within particular levels.

Practice' Julian Grenier (page 69)

'Working with the revised Early Years Foundation Stage: Principles into

Diagram 1 The characteristics of effective learning –

Characteristics of	Characteristics of	Characteristics of	Characteristics of	Characteristics of	Characteristics of
Effective Learning	Effective Learning	Effective Learning	Effective Learning	Effective Learning	Effective Learning
(From Development	(Birth to 5 Matters	(From Development	(Birth to 5 Matters	(From Development	(Birth to 5 Matters
Matters 2020)	2021)	Matters 2020)	2021)	Matters 2020)	2021)
Playing and Learning	Playing and Exploring:	Active learning	Active Learning:	Creating and thinking	Thinking creatively
	Engagement		Motivation	critically	and critically: Thinking
Realise that their	Finding out and	Participate in routines,	Being involved and	<ul> <li>Take part in simple</li> </ul>	Having their own ideas
actions have an effect	exploring	such as going to their	concentrating	pretend play. For	(creative thinking)
on the world, so they		cot or mat when they		example, they might	
want to keep repeating	Showing curiosity	want to sleep.	<ul> <li>Showing a deep drive</li> </ul>	use an object like a	<ul> <li>Thinking of ideas that</li> </ul>
them.	about objects, events		to know more about	brush to pretend to	are new and
o Reach for and accept	and people		people and their world	brush their hair, or	meaningful to the child
objects. Make choices	<ul> <li>Using senses to</li> </ul>		<ul> <li>Maintaining focus on</li> </ul>	'drink' from a pretend	<ul><li>Playing with</li></ul>
and explore different	explore the world		their activity for a	cup.	possibilities (what if?
resources and	around them		period of time	<ul> <li>Use pretend play to</li> </ul>	what else?)
materials.	<ul> <li>Engaging in open-</li> </ul>		<ul> <li>Showing high levels</li> </ul>	think beyond the 'here	<ul> <li>Visualising and</li> </ul>
o Make independent	ended activity		of involvement,	and now' and to	imagining options
choices.	Showing particular		energy, fascination	understand another	<ul> <li>Finding new ways to</li> </ul>
	interests		Not easily distracted	perspective. For	do thing
			<ul> <li>Paying attention to</li> </ul>	example, a child role-	
			details	playing the billy goats	
				gruff might suggest	
				that "Maybe the troll is	
				lonely and hungry?	
				That's why he is	
				fierce."	
				Know more, so feel	
				confident about	
				coming up with their	
				own ideas.	

•Do things	Playing with what	Begin to correct their	Keeping on trying	•Sort materials. For	Making links (building
independently that	they know	mistakes themselves.	5	example, at tidy-up	theories)
they have been	Barta alta alta ata	For example, instead of	Persisting with an	time, children know	NASLES ELLS SI
previously taught.	Pretending objects	using increasing force	activity or toward their	how to put different	Making links and
Bring their own	are things from their	to push a puzzle piece	goal when challenges	construction materials	noticing patterns in
interests and	experience	into the slot, they try	occur	in separate baskets.  •Make more links	their experience
fascinations into early	Representing their	another piece to see if it will fit.	<ul> <li>Showing a belief that more effort or a</li> </ul>	between those ideas.	Making predictions     Testing their ideas
years' settings. This	<ul><li>experiences in play</li><li>Taking on a role in</li></ul>			between those ideas.	<ul><li> Testing their ideas</li><li> Developing ideas of</li></ul>
helps them to develop their learning.	their play • Acting out	<ul> <li>Keep on trying when things are difficult.</li> </ul>	different approach will pay off, and that their		grouping, sequences,
their learning.	experiences with other	tillings are difficult.	skills can grow and		cause and effect
	people		develop (growth		oddso diid offoot
	people		mindset)		
			Bouncing back after		
			difficulties		
Plan and think ahead	Being willing to "have	•Show goal-directed	Enjoying achieving	•Review their progress	Working with ideas
about how they will	a go"	behaviour. For	what they set out to	as they try to achieve a	(critical thinking)
explore or play with		example, babies may	do	goal. Check how well	
objects.	Initiating activities	pull themselves up by		they are doing.	<ul> <li>Planning, making</li> </ul>
•Respond to new	Seeking challenge	using the edges of a	<ul> <li>Showing satisfaction</li> </ul>	•Solve real problems:	decisions about how to
experiences that you	<ul> <li>Showing a "can do"</li> </ul>	low table to reach for a	in meeting their own	for example, to share	approach a task, solve
bring to their	attitude	toy on top of the table.	goals (I can!)	nine strawberries	a problem and reach a
attention.		Toddlers might turn a	<ul> <li>Being proud of how</li> </ul>	between three friends,	goal
•Guide their own	<ul><li>Taking a risk,</li></ul>	storage box upside	they accomplished	they might put one in	<ul> <li>Checking how well</li> </ul>
thinking and actions by	engaging in new	down so they can	something – not just	front of each, then a	their activities are
talking to themselves	experiences, and	stand on it and reach	the end result	second, and finally a	going
while playing. For	learning by trial and	up for an object.	<ul> <li>Enjoying meeting</li> </ul>	third. Finally, they	<ul> <li>Flexibly changing</li> </ul>
example, a child doing	error	<ul> <li>Begin to predict</li> </ul>	challenges for their	might check at the end	strategy as needed
a jigsaw might whisper		sequences because	own sake rather than	that everyone has the	<ul> <li>Reviewing how well</li> </ul>
under their breath:		they know routines.	external rewards or	same number of	the approach worked
"Where does that one		For example, they may	praise (intrinsic	strawberries.	
go? – I need to find the		anticipate lunch when	motivation)	Concentrate on	
big horse next."		they see the table		achieving something	

being set, or get their coat when the door to the outdoor area opens.  • Use a range of strategies to reach a goal they have set themselves.	that's important to them. They are increasingly able to control their attention and ignore distractions.	
themselves.		