## **Curriculum – Science**

Milestone 1 Years 1 and 2			Milestone 2 Years 3 and 4			Milestone 3 Years 5 and 6		
B	<b>A</b>	<b>D</b>	B	A	<b>D</b>	B	A	<b>D</b>
Year 1	Year 2	Year 2	Year 3	Year 4	Year 4	Year 5	Year 6	Year 6

Each key stage can pick when they teach each topic. Key stages to liaise with each other to ensure resources are sufficient.

## Order of teaching to be decided by Key Stage

	Milestone 1		Miles	tone 2	Milestone 3		
Rec	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	
Use of Chris Quigley resources (e.g. EY Ebook)	Biology – Plants Year 1 - Basic	Biology – Plants Y2 – Adv / Deep	Biology – Plants Y3 – Basic	Biology – Plants Y4 – Adv / Deep	Biology – Plants Y5 – Basic	Biology – Plants Y6 – Adv / Deep	
Exploration tuff tray activities linked to Reception topics ensuring ELGs covered	Biology – Habitats Year 1 - Basic	Biology – Habitats Y2 – Adv / Deep	Biology – Evolution and Inheritance Y3 – Basic	Biology – Evolution and Inheritance Y4 – Adv / Deep	Biology – Evolution and Inheritance Y5 – Basic	Biology – Evolution and Inheritance Y6 – Adv / Deep	
	Biology – Animals and Humans Year 1 - Basic	Biology – Animals and Humans Y2 – Adv / Deep	Biology – Animals and Humans Y3 – Basic	Biology – Animals and Humans Y4 – Adv / Deep	Biology – Animals and Humans Y5 – Basic	Biology – Animals and Humans Y6 – Adv / Deep	
	Biology – Living Things Year 1 - Basic	Biology – Living Things Y2 – Adv / Deep	Biology – Living Things Y3 – MS2 Basic	Biology – Living Things Y4 – Adv / Deep	Biology – Living Things Y5 – Basic	Biology – Living Things Y6 – Adv / Deep	
	Chemistry – Materials Year 1 - Basic	Chemistry – Materials Y2 – Adv / Deep	Chemistry – Materials Rocks and Fossils/ States of Matter Y3 – MS2 Basic	Chemistry – Materials - Rocks and Fossils/ States of Matter Y4 – MS2 Adv / Deep	Chemistry – Materials - Reversible and Irreversible changes Y5 MS3 – Basic	Chemistry – Materials - Reversible and Irreversible changes Y6 MS3 – Adv / Deep	
	Physics – Light Year 1 - Basic	Physics – Light Y2 – Adv / Deep	Physics – Light Y3 – Basic	Physics – Light Y4 – Adv / Deep	Physics – Light Y5 – Basic	Physics – Light Y6 – Adv / Deep	
	Physics – Sound Year 1 - Basic	Physics – Sound Y2 – Adv / Deep	Physics – Sound Y3 – Basic	Physics – Sound Y4 – Adv / Deep	Physics – Sound Y5 – Basic	Physics – Sound Y6 – Adv / Deep	
	Physics – Electricity Year 1 - Basic	Physics – Electricity Y2 – Adv / Deep	Physics – Electricity Y3 – Basic	Physics – Electricity Y4 – Adv / Deep	Physics – Electricity Y5 – Basic	Physics – Electricity Y6 – Adv / Deep	

| Physics –       |
|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|
| Forces          | Forces          | Forces and      | Forces and      | Forces and      | Forces and      |
| Year 1 - Basic  | Y2 – Adv /      | Magnets         | Magnets         | Magnets         | Magnets         |
|                 | Deep            | Y3 – MS2 Basic  | Y4 – MS2 Adv /  | Y5 – MS3 Basic  | Y6 – MS3 Adv /  |
|                 |                 |                 | Deep            |                 | Deep            |
|                 |                 |                 |                 |                 |                 |
| Physics – Earth |
| and Space       |
| Year 1 - Basic  | Y2 – Adv /      | Y3 – Basic      | Y4 – Adv /      | Y5 – Basic      | Y6 – Adv /      |
|                 | Deep            |                 | Deep            |                 | Deep            |