## **Highworth Combined School**

## **Medium Term Planning – Summer 2025: Year 3**

Week beginning	Maths	English	Science	History / Geography	Art / DT	Computing / RE	PSHE	PE	Music / French
<u>1</u> 21st April <b>4 days</b>	Angles & Shape 4	Explanation text	Plants: Needs for Survival – lesson 1	Climate zones and biomes – lesson 1	3N – Architecture lesson 1	3H – Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Relationships lesson 1	Athletics Cricket	Music (See MTP) Seasons Lesson 1
2 28th April PTA Mufti 30th 3 days Polling Day and Inset Da	Angles & Shape 3	Explanation text	Plants: Needs for Survival – lesson 2	Climate zones and biomes – lesson 2	3N Architecture lesson 2	3H Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Relationships Iesson 2	Athletics Cricket	Seasons Lesson 1
3 5 <sup>th</sup> May Deaf Awareness Week 4 days (Bank Holiday)	Angles & Shape 4	Kassim & the Greedy Dragon (warning tale)	Plants: Needs for Survival – lesson 3	Climate zones and biomes – lesson 3	3N Architecture lesson 3	3H Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Relationships lesson 3	Athletics Cricket	Seasons Lesson 2
4 12th May Y6 SATs	Angles & Shape 2 Measures 3	Kassim & the Greedy Dragon (warning tale)	Plants: Needs for Survival – lesson 4	Climate zones and biomes – lesson 4	3N Architecture lesson 4	3H Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Relationships lesson 4	Athletics Cricket	Seasons Lesson 2
<u>5</u> 19th May <i>Interhouse Sports</i> <i>Weds</i>	Measures 5	Kassim & the Greedy Dragon (warning tale)	Plants: Needs for Survival – lesson 5	Climate zones and biomes – lesson 5	3N Architecture lesson 5	3H Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Relationships lesson 5	Athletics Cricket	Seasons Lesson 3

HALF TERM

Week beginning	Maths	English	Science	History / Geography	Art / DT	Computing /	PSHE	PE	Music / French
<u>6</u> 2nd June	Measures 5	Kassim & the Greedy Dragon (warning tale)	Plants: Needs for Survival – lesson 6	Climate zones and biomes – lesson 6	3H – Architecture lesson 1	3N – Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Relationships lesson 6	Rounders Basketball	Seasons Lesson 3
7 9 <sup>th</sup> June Class photos 10 <sup>th</sup> Sports Day Y1-6 13th	Measures 1	Do you want to be a pirate? (Persuasive text)	Forces & Magnets – lesson 1	Local history – Lesson 1	3H Architecture lesson 2	3N Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Changing me lesson 1	Rounders Basketball	Seasons Lesson 4
<u>8</u> 16th June <i>PTA Mufti 19th</i>	Securing multiplication & division	Do you want to be a pirate? (Persuasive text)	Forces & Magnets – lesson 2	Local history – Lesson 2	3H Architecture lesson 3	3N Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Changing me lesson 2	Rounders Basketball	Seasons Lesson 4
<b>9</b> 23rd June	Exploring calculation strategies and place value	Do you want to be a pirate? (Persuasive text)	Forces & Magnets – lesson 3	Local history – Lesson 3	3H Architecture lesson 4	3N Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Changing me lesson 3	Rounders Basketball	Seasons Lesson 5
<b>10</b> 30 <sup>th</sup> June	End of year assessment	Adventure at Cambury Park (Finding Tale)	Forces & Magnets – lesson 4	Local history – Lesson 4	3H Architecture lesson 5	3N Events and Actions in Programs Sikh Rites of Passage	Jigsaw – Changing me lesson 4	Rounders Basketball	Seasons Lesson 5
11 7 <sup>th</sup> July RESERVE Sports Day	Exploring calculation strategies and place value	Adventure at Cambury Park (Finding Tale)	Forces & Magnets – lesson 5	Local history – Lesson 5	DT – Story books Lesson 1	DT – Story books Lesson 1	Jigsaw – Changing me lesson 5	Rounders Basketball	Seasons Lesson 6
12 14th July	Plug gaps	Adventure at Cambury Park (Finding Tale)	Forces & Magnets – lesson 6	Local history – Lesson 6	DT – Story books Lesson 2	DT – Story books Lesson 2	Jigsaw – Changing me lesson 6	Rounders Basketball	Seasons Lesson 6
13 21st July Sch closes Weds	Plug gaps	Adventure at Cambury Park (Finding Tale)			DT - Inventions	DT - Inventions			