

NPL Water Rocket Challenge 2022 Schools Results Score

1st	Megamind (Southborough High School)	103.0 points
2nd	Botany Buddies (Tolworth Girls School)	79.2 points
3 rd	TKA2 (Kingston Academy)	78.2 points

Flight duration award

Wemms Education Centre 7.1 seconds

Other Awards

Best Banner
Best Crocheted Egg Holder
Best Feathered Rocket
(Dead Parrot Award)
Best Egg Laying in Flight
Best Cloaks

The Beacon Rocketeers (The Beacon School) Abbot's Hill Flyers (Abbots Hill) Surbiton High Flyers (Surbiton High School)

APS Astronauts (Alexandra School) GC Launchers (Grey Court School)

Overall Scores

Team Name	Total	Position
Megamind (Southborough High School)	103.0	1
Botany Buddies (Tolworth Girls School)	79.2	2
TKA Arrows (The Kingston Academy)	78.2	3
Napier Whirlpool (Bishop Wand School)	77.3	4
Saucy Ketchup (Fortismere school)	70.8	5
The Kingfishers (Teddington School)	61.8	6
Team Dragon (St George's Weybridge)	61.2	7
Clarence House Rocketeers (Clarence House Preparatory School)	58.4	8
Space Shrek (Lady Eleanor Holles)	56.9	9
Red Rockets (The Kingston Academy)	55.0	10
Abbot's Hill Flyers (Abbot's Hill)	50.2	11
APS Astronauts (Alexandra Primary School)	49.3	12
WonderSci (St Richard Reynolds Catholic College)	49.0	13
Bishop Wand Bees (Bishop Wand School)	47.4	14
Turing's Rockin' Rockets (Turing House School)	41.7	15
Cosmic Cats (St Catherine's)	40.3	16
Astro Lyons (The John Lyon School)	38.4	17
Above and Beyond (Waldegrave School)	36.8	18
Wemms Education Centre	32.6	19
Space Hoppers (Twickenham Prep. School)	27.6	20
Twickenham Titans (Twickenham School)	10.9	21
GC Launchers (Grey Court School)	10.3	22
The Beacon Rocketeers (The Beacon School))	8.9	23
Astrodonuts (Twickenham Prep School)	7.5	24
Michael for Ukraine (Woolmerhill School)	5.7	25
Pyromaniacs (Woolmerhill School)	4.9	26
Surbiton High Flyers (Surbiton High School)	4.6	27
Nose Plugs (Fortismere School)	3.6	28
The Lucky Larries (St.Lawrence Catholic Primary School)	3.2	29
Wexham Team 1 & Wexham Team 2 (Wexham School)	2.8	30
Wexham Team 1 & Wexham Team 2 (Wexham School)	0.6	31