

Indian Queens Primary School

Term: Autumn 1		Year: 2019/2020	Teachers: Miss Kearney & M	iss Tansley
		TOPIC	C: To the stars!	
Religious Education and PSHCE Jewish New Year –how is this different to Christian New Year? Jewish symbols and beliefs	Art and Design Van Gough- starry night Create planets using papier-mâché Build your own space rocket	Computing E-safety, respectful, responsible, recognise acceptable and unacceptable behaviour and identify a range of ways to report concerns Using and applying Flowol	P.E Gymnastics Gymnastics- movements, travelling, balancing. Use of different body parts to travel. Use of gymnastic equipment- wall bars. Being able to make a gymnastic sequence/ small routine in pairs or groups of 4 using travel, balance and movement.	Enrichment Produce a guid Show Children can h space and the
Features of a News	Cosmic book focus- linke Diary entry – diary of an diary, structure, what to inc spaper reports, recounts – th wspapers, their purpose, cre Travel Brochur Descriptive writing tee	ed to topic Weekly spellings astronaut clude, why we write diaries? he life of Tim Peake eate our own newspaper e	To the stars!	Seasons – Position of the the Tilt of the eart changes wh Explore Earth, spa Name and
Mathematics Muser Number-Place value Comparing, adding, subtracting 10, 100, 100, 100 000, 100 000, negative numbers, value of numbers, read and write numbers to 100 000. Roman numerals. Rounding to nearest 10, 100 and 1000. Charanga 'Living on a Prayer' Mumber - Addition and subtraction 1000. Number - Addition and subtraction and subtraction 1000. Focusing on the dimensions of music (pulse, rhythm, pitch etc), singing and playing instruments are all linked. As well as learning to sing, play, improvise and compose with this song, children will listen to and appraise other classic problems, timetables.				Mutual respec Understand Listen and

Year group: 2

nt (Seasonal, visits and 'wow' moments).

ide to our solar system, from years ago until now. owing what has changed, why and how.

have planets and move showing what happens in he movement of the planets while other children talk / share information.

History and Geography

– how they change, what causes the change

e Earth – what causes the earth to move and how ne other planets orbit the solar system

arth and the earth's axis – how the earth tilts and when the earth tilts- time zones, day and night.

e space exploration – 50th year anniversary

Science

pace and the solar system – spherical bodies

d order of planets- comparing size of planets

The movement of the Earth

What is a year?

How does day turn to night

A lunar month

British Values

ect for and tolerance of those with different faiths and beliefs and for those

nd and respect the roles of people who help us.

d respect other people's opinions and values.