YEAR 7 LEARNING JOURNEY

COMMUNITY ACADEMIES TRUST

Ensuring Excellence

The Telford Langley School

Achievement ◆ Academic ◆ Personal ◆ Social

Year 7 — A knowledge rich curriculum for lifelong academic, social and personal achievement — Year 11

- Successful learners who enjoy learning
- Understand how to learn
- Make good progress
- Achieve excellence
- Confident individuals
- Able to live safe, healthy & fulfilling lives
- Responsible Citizens
- Make a positive contribution to society
- Global awareness
- Individuals who can develop strong and secure relationships

Reading

- DEAR
- Group Reads
- Reading across the curriculum
- Corrective Reader

Numeracy

- Numeracy Lessons
- Numeracy across the curriculum
- Corrective Numeracy

SUM1

PSHE - Aspirations
PSHE - Careers and Money
PSHE - Getting to know people
PSHE - What is a community?
RSE - Online Presence
RSE - Cyberbullying
RSE - Keeping safe and positive relationships
COMPUTING - Programming essentials in Scratch P.2
GEOGRAPHY - Rivers
ENGLISH - Dickens and 19th Century Fiction and Non-Fiction
HISTORY - Why did the English fight a civil war?
MFL - Free time and hobbies
PE - Strengths and weaknesses - Resilience - Maximum levels and sustained activity

SUM2

RSE - Roles and responsibilities - Parent and Child
RSE - What is Family?
ART - Pop Art
DT - Graphics - Design Drawing
MUSIC - Form and Structure
SCIENCE - Ecology
RE - Life and Death
SCIENCE - Metals
P.ARTS - Scripted work - Charlie & the Chocolate Factory
ENGLISH - Transactional Writing
MATHS - Reasoning with Number
COMPUTING - Using media - gaining support for a cause
GEOGRAPHY - Coasts
RSE - What is Marriage?
SCIENCE - Space
HISTORY - Medicine through time - Chronological Thematic Study
PSHE - Careers and your future
RSE - What other types of relationship are there?
PSHE - Financial Education
PSHE - Careers and Money
PSHE - Budgeting and Transactions

SPR1

RSE - Puberty and sexual feelings
MATHS - Lines and Angles
DT - Food Hygiene - Eat Well Guide
SCIENCE - Forces
RE - Life and Death
PSHE - Food and Exercise
RSE - Romance and new love
SCIENCE - Periodic Tables
HISTORY - How did the Tudors impact religion?
GEOGRAPHY - Weather and Climate
ART - Bauhaus
PSHE - Physical and mental health
PSHE - Types of bullying
ENGLISH - Struggle and Survival

SPR2

RSE - Intro to Puberty
RSE - Puberty and Girls
RSE - Puberty and Boys
RSE - Puberty and Hygiene
PSHE - Alcohol
PSHE - What is smoking? E-cigs
PSHE - Energy Drinks
PSHE - Drugs and Alcohol
P.ARTS - Sam & Alex - Peer Pressure
PE - Body's response to exercise - motivation - Tactics, strategy and choreography
MUSIC - Instruments of the Orchestra
COMPUTING - Programming essentials in Scratch P.1
RE - Focus on Religion - Christianity
MFL - School
SCIENCE - Reproduction
SCIENCE - Foundations of Chemistry
MATHS - Directed Number and Fractional Thinking

AUT1

PSHE - Knife Crime
RSE - Bullying or banter?
MATHS - Place Value and Proportion
HISTORY - Who had power in medieval England?
RSE - Friendship and managing them?
GEOGRAPHY - Geographical Skills
RSE - What makes a good friend?
ART - Colour Theory
ART - Abstract Art
COMPUTING - Modelling data - spreadsheets
GEOGRAPHY - The UK and British Isles
DT - Systems & Control - Electronics (Nightlight)
HISTORY - Medieval Mysteries
PSHE - Online Gaming
MATHS - Applications of Number
ENGLISH - Shakespeare - The Tempest
SCIENCE - Energy

AUT2

RSE - Respectful Relationships
RSE - Consent and boundaries
DT - Resistant Materials - Wood
RSE - Introduction to RSE - P2.
RSE - Introduction to RSE -P1.
ART - Drawing Techniques
PSHE - Resilience
PE - Importance of warmup - Respect and communication - Consistency of skills
MUSIC - The Elements of Music
COMPUTING - Impact of technology and e-safety
MFL - The basics and introductions
PSHE - The importance of Self Esteem
ART - Prehistoric Art
P.ARTS - Introduction to drama
RE - Focus on Religion - Christianity
SCIENCE - Energy
ART - Formal Elements of Art
PSHE - What is PHSE?
SCIENCE - Cells
GEOGRAPHY - Geography and You
ENGLISH - Wonder - by R J Palacio (Reading Focus)
ENGLISH - Creative Writing
HISTORY - Historical Skills
SCIENCE - Working Scientifically
PSHE - Staying Safe Online
SCIENCE - Foundations of Chemistry
PSHE - Transition to Secondary School
MATHS - Algebraic Thinking

YEAR 7

V2