

Computing Road Map Cycle B



Online safety
Capturing evidence
Data Handling
Big data 1

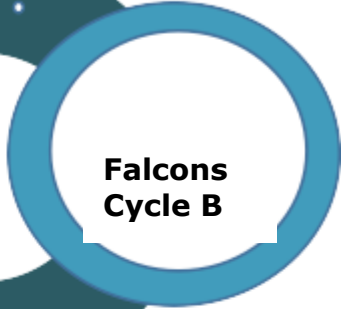
Online Safety
Password protection
Data Handling
Big data 2

Online Safety
Think before you click
Programming
Introduction to Python

Online safety
Creating a positive online reputation
Computing systems and networks

Online safety
Sharing online
Creating Media
Stop Motion animation

Online Safety
Life online
Programming Music
Sonic Pi or Scratch

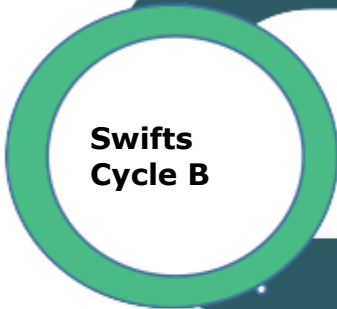


Falcons Cycle B

Online Safety
What is a bot?
Computing systems and networks
Collaborative learning

Online Safety
What is my techtimetable like?
Data handling
Investigating weather

Online Safety
Reactivation
Skills Showcase
HTML

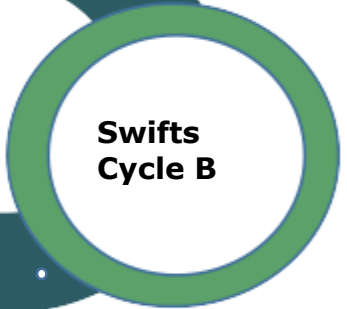


Swifts Cycle B

Online Safety
Fact, opinion or belief
Computing systems and networks
Journey inside a computer

Online Safety
How do companies encourage us to buy online?
Data handling
Comparison card databases

Online Safety
What happens when I search online?
Computing systems and networks

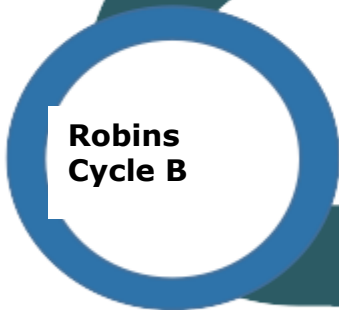


Swifts Cycle B

Online Safety
Is it true?
Programming
Scratch Junior

Online Safety
Reactivate previous learning
Creating Media
Stop Motion

Online Safety
Reactivate previous learning
Data Handling
International

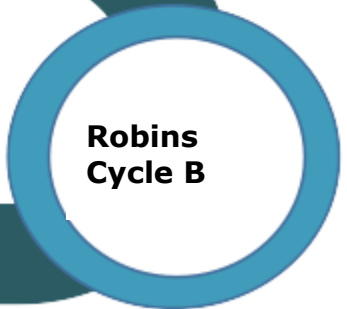


Robins Cycle B

Online Safety
It's my choice
Data handling
Introduction to data

Online Safety
How do I keep things safe online?
Creating media
Digital imagery

Online Safety
What happens when I post online?
Programming
Beebots/ virtual beebots



Robins Cycle B

Data Handling

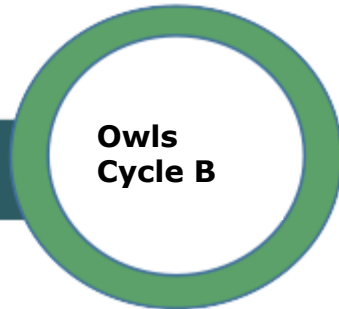


Owls Cycle B

Computing systems and networks 2

Programming 1

Computing systems and networks



Owls Cycle B