

Separate Science Biology revision for paper 2

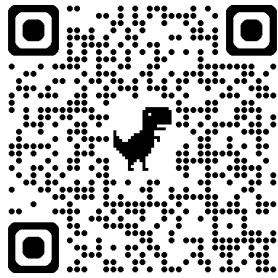
Last push for revision – to try and help structure your revision further, please use this guide to focus on the key topics that are most frequently asked on Paper 2 exams

Just scan the QR code to go to some revision videos and activities that I think are important.

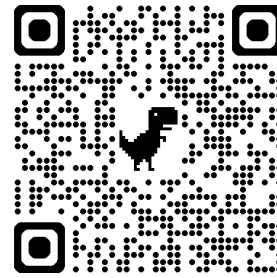
WEEK BEGINNING 13th May – Co-ordination, control and homeostasis



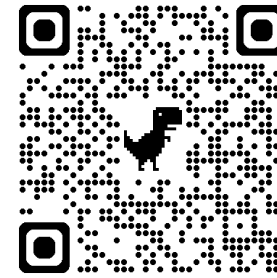
Adrenaline and Thyroxine



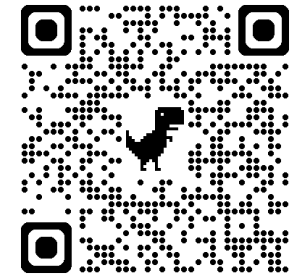
Menstrual Cycle



Fertility Treatment

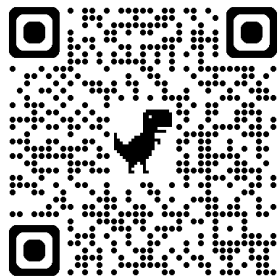


Thermoregulation



Kidneys – dialysis and transplants

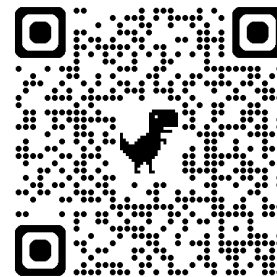
WEEK BEGINNING 20th May – Ecosystems and Material Cycles



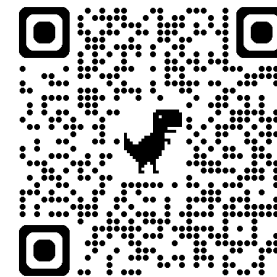
Eutrophication



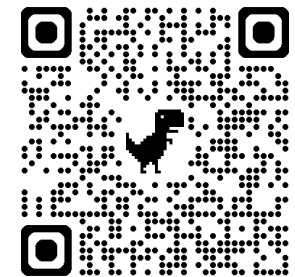
Investigating Abundance and Distribution



Nitrogen Cycle

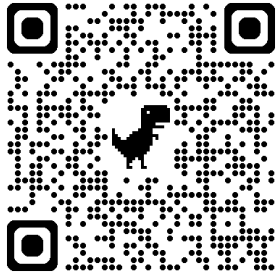


Indicator Species

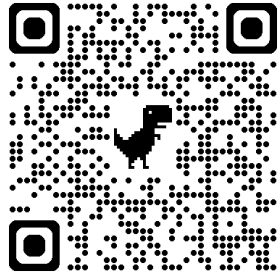


Decay

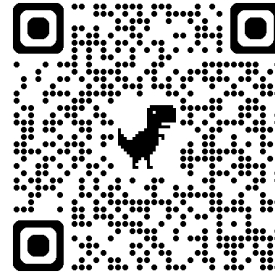
WEEK BEGINNING 27th May – Exchange and Transport



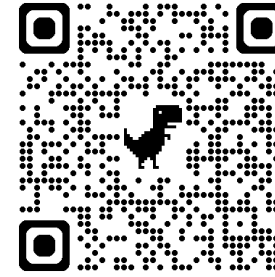
Surface Area to Volume Ratio



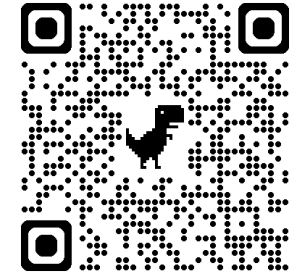
Lungs and Gas Exchange



The Heart

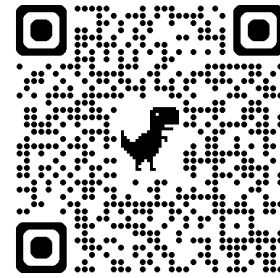


Blood

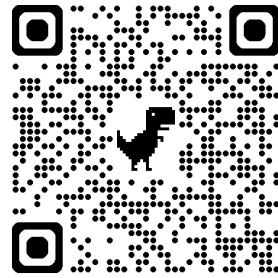


Aerobic and Anaerobic
Respiration

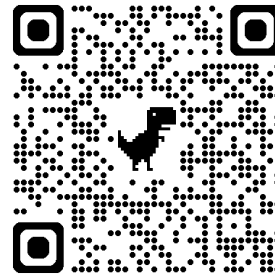
WEEK BEGINNING 3rd June – Plant Structure and Function



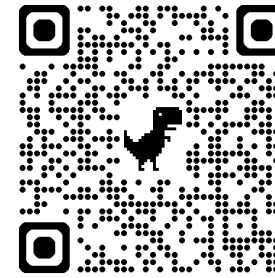
Factors Affecting Photosynthesis



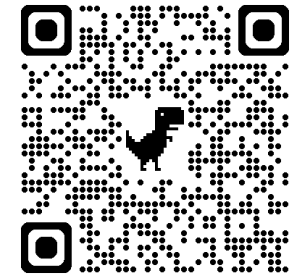
Plant Cell Organisation



Transpiration and
Translocation

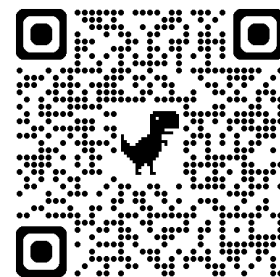


Plant Hormones - auxins



Uses of Plant Hormones

Additional Website links that I think are useful.....



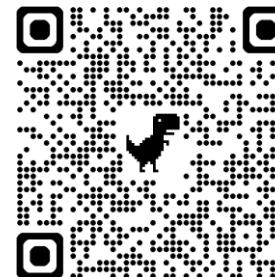
Cognito



Free Science Lessons



Sciences Made Easy



Primrose Kitten – whole of
paper 2

