

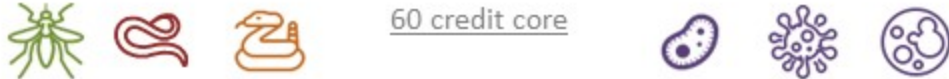


REVISED 'topics/themes' within all modules

for Re-structured MSc Tropical Disease Biology 2022-23

Semester 1 (Autumn/Winter)	<p>20 credit (Core)</p> <ul style="list-style-type: none">• Trop707 – 'Biology of Tropical Health, Pathogens and Vectors of Disease' (to cover examples of vectors of disease, and parasitic, viral, bacterial & fungal diseases + snakebite as NTDs)	
	<p>20 credit (Core)</p> <ul style="list-style-type: none">• Trop705 – 'Research Methods in Tropical Disease Biology' (to cover examples of vectors of disease, and parasitic, viral, bacterial & fungal diseases + snakebite as NTDs)	
Semester 2 (Winter/Spring)	<p>20 credit - (optional) – students choose ONE module here...</p> <ul style="list-style-type: none">• 714 – Epidemiology & Control of Tropical Pathogens (may include examples of vectors, & parasitic, viral, bacterial, fungal diseases, snakebite as NTD);• 715 – Applied Bioinformatics (may include examples of vectors, parasitic, viral, bacterial & fungal diseases + snakebite as NTDs);	
	<p>20 credit - (optional) – students choose ONE module here...</p> <ul style="list-style-type: none">• 722 – Vector Population Biology & Control (may include examples of vectors transmitting parasitic, viral, bacterial diseases);• 723 – Key Aspects in Molecular and Cellular Biology of Pathogens and Vectors (may include examples of vectors, parasitic, viral, bacterial & fungal diseases + snakebite as NTDs);	
	<p>20 credit - (optional) – students choose ONE module here...</p> <ul style="list-style-type: none">• 727 – Applied Statistics for Health Research (may include examples of vectors, parasitic, viral, bacterial & fungal diseases + snakebite as NTDs);• 728 – Immunology of Tropical Diseases (may include examples of parasitic, viral, bacterial & fungal diseases + snakebite as NTDs)	
Semester 3 (Summer)	<p>60 credit core</p> <p>Trop733 - Dissertation</p>	



20 credit (Core)

Trop700 - 'Scientific and Professional Skills in Tropical Disease Biology'

(to cover examples of **vectors of disease**, and **parasitic, viral, bacterial & fungal diseases + snakebite as NTDs**)

