

Wk	L1	L2	L3	L4
7			EST revision <ul style="list-style-type: none"> Outline EST content Review past ESTs/marking keys to look at how questions should be answered Review best practice student example 	EST revision <ul style="list-style-type: none"> there is interaction between organisms, biological communities and the abiotic environment in which they live EST related test questions
8	EST revision <ul style="list-style-type: none"> food chains and food webs show the feeding relationships between organisms within a community EST related test questions 	EST revision <ul style="list-style-type: none"> biodiversity includes the diversity of genetics, species and ecosystems; biodiversity changes naturally over time, and varies due to differences in location EST related test questions 	EST revision <ul style="list-style-type: none"> human interference is threatening biodiversity through deterioration of ecosystems and diminishing habitat areas EST related test questions 	EST revision <ul style="list-style-type: none"> the use of scientific knowledge may have beneficial and/or harmful and/or unintended consequences EST related test questions
9	EST revision <ul style="list-style-type: none"> the use of scientific knowledge is influenced by social, economic, cultural and ethical considerations EST related test questions 	EST revision <ul style="list-style-type: none"> identify, research and construct questions for investigation; propose hypotheses; and predict possible outcomes plan, select and use appropriate investigation methods, including pre-testing, to collect reliable data; assess risk and address ethical issues associated with these methods 	EST revision <ul style="list-style-type: none"> represent data in meaningful and useful ways; organise and analyse data to identify trends, patterns, and relationships; qualitatively describe sources of measurement error and use evidence to make and justify conclusions 	EST revision <ul style="list-style-type: none"> use appropriate scientific representations, including diagrams of structures and processes, to communicate conceptual understanding, solve problems and make predictions
10	EST revision <ul style="list-style-type: none"> practice EST students mark their own work using marking key 	EST week Continue to practice up until EST lesson		