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Research in this theme seeks to understand organismal evolution and biodiversity using a range of approaches and study systems, from animals and plants, to microbes and molecules. We have particular strengths in evolutionary genomics, population genetics, phylogenomics, palaeobiology, evolutionary theory and theoretical modelling. Within Life Sciences we work synergistically with Earth Scientists (palaeobiology), Social Medics (population genetics), Mathematicians (biostatistics), Computer ...

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Evolutionary biology is the subfield of biology that studies the evolutionary processes (natural selection, common descent, speciation) that produced the diversity of life on Earth. In the 1930s, the discipline of evolutionary biology emerged through what Julian Huxley called the modern synthesis of understanding, from previously unrelated fields of biological research, such as genetics and ...

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Activities advancing Diversity, Equity, and Inclusion. There are a number of programs run in the department that could be featured. I think this would be useful in showing how active our department is in advancing diversity.

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