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Cognitive science has
developed computational
models that decompose
cognition into functional
components. Computational
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interacting neurons can
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components of cognition. It is time to assemble the pieces of the puzzle of brain computation and to better integrate these separate disciplines.

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to develop mathematical models of brain function and use them in simulations; cognitive phenomena relate to brain activity; current AI algorithms are based on neuroscience findings; a range of experimental approaches are used to measure and analyse brain function; There will be particular focus on how: memories are stored and organised in the brain

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Hence, delineating the key
neural mechanisms and
computations through which
decisions are formed are
central to our understanding
of intelligence and
diagnosis of cognitive
deficits. However, the key
mechanisms the brain
utilises for making abstract
decisions are still unclear.
The aim of this 3-year PhD

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project is to develop
computational modelling
techniques to understand
brain and behavioural data
across primate species, and
to apply techniques in
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