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neuroscience focuses on the nervous system which has an effect on every part of the body and mind neuroscience is an interdisciplinary science that works closely with other disciplines such

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neuroscience is the study of the nervous system and is an integrative field of study that incorporates biology psychology chemistry physics mathematical modeling and health care providers the study of neuroscience is accomplished through experimental studies case studies and the use of experimental animal models

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neuroscience also known as neural science is the study of how the nervous system develops its structure and what it does neuroscientists focus on the brain and its impact on behavior and cognitive functions

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introduction to neuroscience is designed for undergraduate students enrolled in introductory neuroscience courses this book specifically targets students enrolled in introduction to neuroscience 1 and introduction to neuroscience 2 at michigan state university and primarily contains topics covered in those courses

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the term neuroscience covers those scientific fields whose explanations advert to the properties of neurons populations of neurons or larger parts of the nervous system 1

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neuroscience is the branch of science concerned with studying the nervous system it is a multidisciplinary field integrating numerous perspectives from biology psychology and medicine it consists of several sub fields ranging from the study of neurochemicals to behavior and thought

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