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### Current Members – Cognitive Circuitry Lab

A wide variety of neuroscience-related research is in progress at UD, including clinical, cellular and developmental, computational, behavioral and cognitive. Work includes areas such as stroke recovery, traumatic brain injury, spinal cord injury, mild cognitive impairment, Parkinson's Disease, Alzheimer's, concussion, gait and balance disorders, chronic pain and neurorehabilitation.

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Lab members & Research Assistants – Cognitive Circuitry Lab

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FIGURE 3-1 ANATOMY OF A MODEL CELL. Proteins organized in fine filaments or slender tubes Functions Strength and support; movement of cellular structures and materials. Plasma Membrane. Functions Isolation; protection; sensitivity; support; controls entry and exit of materials Free ribosomes. =Plasma membrane.

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"My goal is to see through humanity using scientific tools and manipulate the brain circuits for everyone." Hyoung F. Kim 2019. 3-Present . Assistant professor - School of Biological Sciences, Seoul National University, S. Korea Professional Career 2016-2019.2 Assistant professor - Dep. of Biomedical Engineering, Sungkyunkwan University, S. Korea 2014-2015 Research fellow - Neuronal Network ...

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