

Laboratory for
**MOVEMENT NEUROSCIENCE
AND
REHABILITATION**



Position for a Masters Student

Two masters position are available at [Movement Neuroscience and Rehabilitation Laboratory](#) at Department of Health and Exercise Science at Colorado State University.

The research focus of the MNR laboratory is to understand the mechanisms underlying impaired movement control and its influence on everyday function including bimanual hand use and driving in stroke and older adults. For recent publications, please see [Lodha et. al., Frontier in Neurology, 2018.](#)
[Lodha et al., Clinical Neurophysiology, 2019](#)

Qualifications

Qualified candidates must have a bachelors degree in kinesiology, engineering, neuroscience or any biomedical field. High level of motivation, problem-solving and ability to self-learn in a new environment are the key skills required to succeed.

If interested, please send your full applications, including cover letter with a description of past research or problem solving experience, a curriculum vitae, the names of three references, and expected availability to the email listed below. In your email, please indicate how did you learn about the masters position at the MNR lab.

Neha Lodha, Ph.D.
Assistant Professor
Director, Movement Neuroscience and Rehabilitation Laboratory
College of Health and Human Services
Department of Health and Exercise Science
201-B Moby B complex, Fort Collins, Colorado 80523-1582
970-491-2772
neha.lodha@colostate.edu
<http://www.mnrl.chhs.colostate.edu/index.aspx>