



Master of Science in Biomedical Cybernetics

Course overview:

While the Centre for Biomedical Cybernetics has a number of ongoing research themes such as in brain signal analysis, biomedical imaging, wearable health-care devices, patient rehabilitation, ambient assisted and independent living, MRI studies, gait and motion analysis, you are encouraged to approach the Centre to discuss your interests as related to biomedical cybernetics.

The programme of studies can be taken either on a full-time basis over a period of one calendar year or on a part-time basis over a period of three academic years.