GNB: CANDIDATE PREREQUISITES

SEPTEMBER 11TH 2023

Prerequisite to face the first hands-on session

SKILLS	DESCRIPTION
Programming	Basic knowledge of MATLAB® (entering commands and creating variables, analyzing and visualizing vectors/matrices, calling functions, etc.).
Data Management	Familiarity with MATLAB® Live Editor for data loading, pre-processing, and filtering.
Data Visualization	Familiarity with 2D-plots for representing processed data.
Communication	Ability to communicate results in a clear and precise manner with the aim of highlighting the results produced.
Google form link	Project #1 In field signal processing in running https://forms.gle/2YnLXcedG7MbwgsY8 Project #2 Extraction of muscle synergies in sport https://forms.gle/oClzxXkACEgjaCJ66