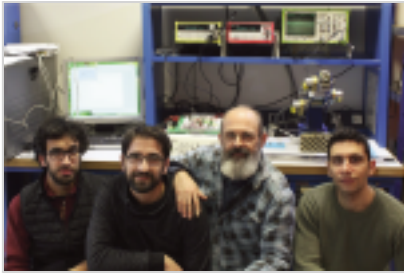


# LaboREM



LaboREM (for REMote Laboratory) is a project jointly led by Benoît LARROQUE and Franck LUTHON.

LaboREM is a client-server platform that enables undergraduate students to perform distance labwork in electronics through the web 24/24-7/7 and from anywhere. The student can control real-world equipment (hardware devices, robot) to do measurements. This tool is student-centred and aims at improving autonomy and motivation.