

Application Proposal

Fillable form • Two-page proposal, excluding references and figures

Project information

Study title / project name

Name of person applying

Lab / Research Group + Institution

PI Involved (if applicable)

A. Study Summary

Describe the research question and primary objective. Explain the scientific motivation, why wearable EEG and additional biosignals (e.g. ECG, EMG, EDA, respiration, etc.) are necessary, what stationary laboratory methods may miss, and the expected contribution.

B. Methods & Experimental Scenario

Describe the hypothesis or primary aim, participant population and sample size, experimental design, and the real-world, naturalistic or semi-realistic environment. Specify EEG, physiological/biosignals, behavioural or performance measures, synchronisation, and analysis.

A fully finalised technical pipeline is not required, but applicants should demonstrate how the planned measurements will answer the research question.

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C. Feasibility & Timeline

Describe how the project can make meaningful progress within the six-month equipment access period. You may outline the planned timeline, key milestones, practical challenges, and contingency plans. The project may be a pilot, work package, or defined study component.

D. Dissemination Plan

Describe how outcomes will be communicated and the potential scientific, methodological or applied impact.

E. Optional Figures

Applicants may attach figures to this PDF or provide them separately with the application email.

Useful examples include setup diagrams, EEG + biosignal configurations, workflows, synchronisation schemes, hypotheses, or conceptual frameworks.

Required confirmation

☐ I confirm that I have read and agree to the competition instructions and regulations.

☐ Optional: I consent to receiving marketing communications by email.
This consent is optional and is not required to submit an application.