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| **Scientific-technical and financial report - R&D and Innovation Projects - Euskampus COVID-19 Resilience Programme** |
| ***→ Title of the R&D and Innovation project……..…………..…………..…………..…………..………….. → Principal Investigator’s details (PI) 1*** *(contact details)* ***→ Details of PI 1 research institution*** *(contact details)*  *In the case of co-leadership with two principal investigators*  ***→ Principal Investigator’s details (PI) 2*** *(contact details)* ***→ Details of PI 2 research institution*** *(contact details)*  ***→ Overview of the R&D and Innovation Project***   * Acronym * Keywords * Thematic field * Challenge addressed by the project * Abstract (maximum 100 words)  *Area(s) involved in the project:* *Experimental sciences* *Engineering and architecture; Health sciences**Social and legal sciences**Arts and Humanities* ***Scientific discipline(s):***  *…………..…………..…………..…………..…………..…………..…………..…………..…………..…………..…………..*  ***Thematic field:***   * *“One virus, millions of data”* * *“Small is powerful”* * *“The industry comes to the rescue”* * *“A resilient society”*   *Other: …………..…………..…………..…………..…………..…………..…………..…………..…………..*  ***→ Scientific-technical proposal (maximum 2,000 words)***   * Context/Background * Rationale * Work plan: Goals and milestones; Methods; Timeline * Applicability/impact of the results * Applicability/impact of the results within the post-COVID-19 context * Identification of ethical issues: *In the case of Projects including research activity, experiments, and interventions, these will require a prior mandatory favourable report from the Ethics Committee or equivalent body of the proposing institutions before starting the Projects Furthermore, it shall be subject to the current regulations on everything related to:* * *Use and processing of personal data* * *Research and interventions on humans and/or use of human biological samples* * *Use of animals for experimental or other scientific purposes* * *Research using genetically modified organisms* * *Research using biological hazardous agents for humans, animals, plants and/or the environment*   ***→ Rationale for the interdisciplinary approach (maximum 500 words)***  ***→ Expected impact in the regional context or for the identified stakeholders ( maximum 500 words)***  ***→ Capacity of the work team***   * Data and roles of the team members + brief summary of their CV * Quality, track record and appropriateness of the team   ***→ Financial proposal***   * Total budget for the work and breakdown   + Co-financing scheme   + Grants requested from other COVID-19 Programmes or Tenders   + Aids granted by other COVID-19 Programmes or Tenders   + Forecast of local, domestic or international joint proposals. |