

ASPHER MEMBERSHIP QUESTIONNAIRE

This questionnaire should be returned to:

ASPHER Secretariat, Avenue des Arts 47, 1000 Brussels, Belgium E-Mail: <u>office@aspher.org</u> and <u>lore.leighton@aspher.org</u>

- Institution Name which applies for membership: WHO Collaborating Centre for Design & Health: Healthcare Infrastructures Planning, Design and Evaluation. Design&Health Lab.
 Department of Architecture, Built environment, and Construction engineering (ABC) Politecnico di Milano, Milan, Italy
- 2. Address: Via G. Ponzio, 31
- 3. Town: Milan
- 4. Postcode: 20133
- 5. Country: Italy
- 6. Phone: +39 02 2399 5140 / 5180
- 7. Fax: -
- 8. Website address:

https://www.dabc.polimi.it/en/abclab/the-units/design-health-lab/ https://who.my.site.com/ecc/s/view-designation-details?recordId=a79NN0000005DjgYAE

9. Name of Dean or Director: Professor Stefano Capolongo

- 10. Address: Via G. Ponzio, 31
- 11. Town: Milan
- 12. Postcode: 20133
- 13. Country: Italy
- 14. Phone: +39 338 7244291
- 15. Fax: -
- 16. E-mail: stefano.capolongo@polimi.it

17. Name of ASPHER contact person: Professor Carlo Signorelli, Università Vita-Salute San

Raffaele

- 18. Address: Via Olgettina, 58
- 19. Town: Milan
- **20. Postcode:** 20132
- 21. Country: Italy
- 22. Phone: +39 335 228820
- 23. Fax: -
- 24. E-mail: signorelli.carlo@hsr.it



- 25. Number of Equivalent Full Time Staff (Full time + Part time + Temporary staff): 20
- 26. Number of Undergraduate Students (Average for the two last Academic years): 300
- 27. Number of Postgraduate Students (Average for the two last Academic years): 50
- 28. Start date of the Academic Year: late September
- 29. Date of the Exam period in your Institution: February/March June/July early September

30. Mission statement: The *WHO Collaborating Centre for "Design & Health: Healthcare Infrastructures Planning, Design and Evaluation"* is working on a four-year roadmap, developing reports and coordinating workshops on key topics for European hospitals, such as sustainability, functional design and patient-centredness. The activities will involve a multidisciplinary team of lecturers, young researchers and PhD students from the Design&Health Lab.

The main goal of the "*Design&Health Lab*." (DABC-POLIMI) is to innovate Health Architectures, using tools based on the latest scientific evidence (evidence-based and evidence-informed) and through benchmarking operations between case studies of excellence and best practices (practice-based) capable of foreseeing an advance in care processes, and defining innovative models of improvement of places prosthetic capacity.

- 31. Source(s) of Funding: national and international (mostly European)
- 32. Ordinary Budget in Euros: 500/600.000€/year
- 33. Statute of your institution: Public University
- 34. Programmes provided by your institution (name and duration for each, attach file/provide weblink with the curricula):

Bachelor & Master programs in Architecture, urban planning and construction engineering https://www.auic.polimi.it/en/

Master in Planning, programming and designing of hospitals and healthcare facilities. <u>https://www.masterospedali.it</u>

35. Does your institution participate in the ECTS project: yes

36. Areas of interest/expertise of your institution: *Architecture; Construction Sector; Sustainability* (decarbonised, resilient, adaptative and regenerative built environment); *Twin transition* (competitive, digitalised and circular value chain for construction industry and built environment); *Well-being* (safe, secure, inclusive and healthy built environment; hospital design and planning, programming, design of healthcare facilities); *Advanced products* (advanced materials and components, clean tech, and innovative manufacturing and construction technologies/processes); *Conservation and Valorisation* (science and management of cultural heritage)



37. Projects run by your institution (title, funding body and timeframe for each, attach file/provide weblink for detailed info): national and international (mostly European, like Horizon EU)