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Academic qualifications

Master of Architecture - Faculty of Civil Architecture at the Politecnico di Milano; graduated: 1992; final mark: 100/100 cum Laude

2002-2006: Adjunct Professor of Transport Planning at the School of Civil Architecture of Milan-Bovisa-Polytechnic of Milan.

2006-2014: Assistant Professor of Urban planning at the School of Civil Architecture of Milan-Bovisa-Polytechnic of Milan.

2015-to date: Associate Professor of Urban Planning at the School of Architecture, Urban Planning and Construction Engineering-Polytechnic of Milan

Director of PLAN-IS -Office for Planning, Landscape and Information Systems at Polytechnic of Milan.

Professional qualifications

Member of the Order of Architects of Milan since 1993, No. 8033.

Specialization course on "Control and Management of Urban traffic" at the Polytechnic of Milan, June 1993.

Member of INU, Istituto Nazionale di Urbanistica

Professional Training actions aimed at USGBC/LEED systems – Level 200-1 (LEED Associate Exam Prep)

FEDERICO ACUTO

Lead Architect, Urban Planner, Project Director and Work Supervisor (1964)

Associate Professor of urban Planning – Politecnico di Milano



POLITECNICO MILANO 1863

Experience

He largely deals with urban planning and design; he has been responsible for the development of the design direction and philosophy of the practice. His principal skills are in balancing visionary qualities of design with practicality and cost consciousness within the varying urban and rural contexts that the practice works within. Over the last 15 years, he has lead the management team and built Masterplanstudio studio of over 15 people which now undertake public, private and commercial projects ranging from significant urban scale to small and sensitive interventions.

Moreover, he deals with the public spaces design; such as: "piazze" in Cerchiate (MI); Rho (MI); Pogliano Milanese (MI); Gorgonzola (MI); Rodengo Saiano (BS). He was the designer in charge of the the new Pisogne Lakefront (BS) and Marone Lakefront (BS).

At Expo Milano 2015 he took the charge of Architect of Record, and actively contribute to the preliminary and detailed design of the Angola; he was also responsible as General Work Supervisor and Environmental Manager.

He collaborated to the detailed design for Cinema and Planetarium in the Science and Technology Museum of Luanda – Angola; detailed design for urban planning and urban furniture of the Science and Technology Museum of Luanda – Angola.

On the other hand, over the last years, he deepened his knowledge in the field of urban negotiated planning and, particularly, in the problems related to mobility and transport planning.

In addition, he has developed specific software knowledges for the drafting of thematic maps (GIS-MapInfo) and simulation models for traffic forecasting (Trips-Cube).

His main tasks consist of lead architect of General Plans, such as Plan Sebino Bresciano Area (BS), Plan of Pisogne (BS), Plan of Busnago (MB), Plan of Costa Volpino (BG); S. Stefano Ticino (MI); General Mobility and Traffic Plans for the municipality of Buccinasco (MI), Oggiono (LC), Gorgonzola (MI), Costa Volpino (BG), Turate (CO), Marghera Centre (VE).

Recent publications: A Acuto F., (2017). *Acuto F., Comi G., (2017).*

Milano Expo dopo Expo, "Architettura civile", Araba Fenice, Boves; Acuto F., Pallini C., (2017). Along the Yangtze. "Bund regeneration" between museumification and tourism consumption, conference paper, in Atti del VIII Congresso AISU 2017, Napoli; Acuto F., Mainardi C., (2017).

Unfinished Trieste: projects and strategies for old and new portuality, in "Portus Plus", 7; F. Acuto, L. M. Belloni, G. Spatti, M. Berlinghieri (2014).

Innovazione strutturale all'EXPO Milano 2015: l'esperienza del padiglione della Repubblica dell'Angola, in 20° Congresso C.T.E. 6-7-8