



## SHORT CURRICULUM VITAE

- 1. FULL NAME** Rajaniemi, Juho Tuomas  
**DATE OF WRITING CV** 25th September 2019  
**DATE AND PLACE OF BIRTH** 21st May 1971 / Oulu  
**NATIONALITY** Finnish

### 2. EDUCATION AND DEGREES AWARDED

Doctor of Science in Technology, 22nd May 2006 (Un. Oulu)  
Master of Science in Architecture, 12th June 1997 (Un. Oulu)  
Vocational Teacher Education 2013 (JAMK, 60 ECTS)  
Basic Studies in Adult Education 2011 (Un. Jyväskylä, 25 ECTS)  
Basic Studies in Sociology 1998-99 (University of Oulu, 22 ECTS)  
École Nationale Supérieure d'Architecture de Nantes in 1990-91

### 3. CURRENT POSITION

Tampere University / Unit of Architecture  
Professor of Urban Planning since 15.1.2014  
Tampere University / Faculty of Built Environment  
Vice Dean for Education since 1.1.2019

### 4. PREVIOUS WORK EXPERIENCE

University of Oulu, Department of Architecture  
teacher 1.9.-31.12.2012  
assistant in town planning 1.8.2003-31.7.2004 (50-100 %)  
researcher 1.1.-31.7.2003  
assistant in urban planning 1.6.-31.12.2002  
researcher 1.2.-31.5.2002  
Arkkitehti Oy Rajaniemi 1.8.2004-  
Suunnittelukeskus Oy (currently FCG Finnish Consulting Group Oy),  
urban planner, 1.8.1999-31.1.2002, (50-100 %)  
Arkkitehtistudio Juho Rajaniemi 14.5.1998-31.7.2004  
Arkkitehtitoimisto Kimmo Kuismanen, assistant planner, 1996, 2 months  
University of Lapland, Design and Business Services, 1995, building planner, 3 m.  
Rautaruukki Oyj, RR Polska, building planner, 1994, 3 months  
Arkkitehtitoimisto Klemolat Ky, drawing assistant, 1990-92, 4 months

### 5. CAREER BREAKS

City of Raahe, non-military service as urban planner, 16.5.1997-13.5.1998

### 6. PERSONAL RESEARCH FUNDINGS AND GRANTS

- Principal investigator for TUT part and member of steering committee in ADELE2-project (Autoimmune Defense and Living Environment, Business Finland) 2018-2020, 0,194 M€, University of Helsinki, University of Tampere and Tampere University of Technology
- Leader in Keskustakampus 24/7 (City Centre Campus 24/7), small research project, Tampere University of Technology 2016-17
- Task E leader and member of steering committee in ADELE-project (Autoimmune Defense and Living Environment, TEKES Strategic Research Opening) 2015-2017, total 4,20 M€ / task E 0,54 M€, University of Helsinki, University of Tampere and Tampere University of Technology
- University of Oulu, Multidisciplinary Environmental Graduate Net School, doctoral educ. grant, 2004

- University of Oulu, Wood Studio, doctoral education grant, 2004
- University of Oulu, Multidisciplinary Environmental Graduate Net School, doctoral educ. grant, 2003
- Tauno Tönning Foundation, doctoral education grant, 2003
- Jenny and Antti Wihuri Foundation, doctoral education grant, 2002
- University of Oulu, Planning and Urban Design Laboratory, further education grant, 2002
- SNIL ry, doctoral education grant, 2000
- Finnish Cultural Foundation / North-Ostrobothnia Regional Fund, further education grant, 1998

## **7. LEADERSHIP AND SUPERVISION EXPERIENCE**

- Currently appointed responsible supervisor for six PhD students. One of them (Jani Tartia) is having his PhD dissertation in late 2019 / early 2020.
- Supervisor for about 60 Bachelor theses and about 10 Master theses
- Leader of academic research work since 2015 in multiple projects
- Researcher in charge and project manager in LYYLI-research project: Liikennemelu ja yhdyskuntasuunnittelu – Oulun Lentokentäntie. Liikenneministeriö, LYYLI-julkaisusarja 23, Helsinki 2000.

## **8. TEACHING EXPERIENCE**

- Tampere University since January 2014 (urban planning and design)
- Children's School of Art in Kokkola, 5 months in 2013 (architecture)
- University of Oulu, 2 years during 2002-2012 (urban planning and design)

## **9. EXPERIENCE IN ORGANISING SCIENTIFIC MEETINGS**

- The 11th Annual Symposium of Architectural Research, Organizer, October 2019
- 2nd International City Regeneration Congress Re-City 2015, Chairman, August 2017
- The 8th Annual Symposium of Architectural Research, Organizer, October 2016
- 1st International City Regeneration Congress Re-City 2015, Chairman, September 2015
- Three smaller international scientific meetings, Organizer

## **10. PATENTS, INVENTIONS, AWARDS AND HONOURS**

- Invention: User Device, Method and Equipment for Microbiome Tracking, August 2017 with Aki Sinkkonen and Olli Laitinen
- Siikaluoto, Pietarsaari: Transforming Industrial Area to a Living Part of the City Centre, common architectural idea competition, purchase (together with architects Tapio Kangasaho and Jon Thureson) 2015 (31 entries)
- Sibbesborg: International Competition for Sustainable Community Development, 3rd prize (together with architect Jouko Kunnas) 2012 (30 entries)
- The Innovative Town Concept for the Future, international competition, shared 1st prize (together with architect Jouko Kunnas) 2010 (72 entries)
- Candidacy for the SAFA's Wuorio Award for the Best Diploma Work 1998
- University of Oulu, Planning and Urban Design Laboratory, Diploma Work Award 1998

## **11. OTHER KEY SCIENTIFIC AND ACADEMIC MERITS**

- Entrance Examination Board for Architectural Education in Finland, member 2015-2018
- Jury member in Törnävä hospital area in Seinäjoki open architectural competition, 2016.
- Licentiate thesis examiner (3 times: 2006, 2007, 2011)
- Evaluation of professor post competence (2 times)
- Project manager and/or chief planner in more than 70 urban planning and design projects
- Project manager and/or chief planner in about 50 building planning projects

## **12. MEMBERSHIPS AND POSITIONS OF TRUST IN SCIENTIFIC SOCIETIES**

- Tampere Urban Research Network (TURN), Founder member 2019-
- Association for Literary Urban Studies (ALUS), Board member 2015-