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Rui Alexandre Duarte Ricardo



Academic Qualifications

University/Institution	Type	Degree	Period
National University of California	Licenciate	Science in Information Systems	2005
UATLA	Post-graduation	Pós-graduação em SIG e Metodologias para aquisição de Informação	2000
Universidade Lusíada	Licenciate	Arquitectura	1997

External Professional Activities

Period	Employer	Country	Description
Since 2015	Lisbon City Hall	Portugal	IT Strategic Project and Planning Division Head Leader
2010 - 2015	Lisbon City Hall	Portugal	GIS Division Head Leader

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord .
2022/2023	1º	Construction Systems I	Integrated Master Degree in Architecture;	No
2022/2023	1º	Urban Management	Integrated Master Degree in Architecture;	No
2021/2022	1º	Construction Systems I	Integrated Master Degree in Architecture;	No
2021/2022	1º	Constructions Systems III	Integrated Master Degree in Architecture;	No
2021/2022	1º	Urban Management	Integrated Master Degree in Architecture;	No
2020/2021	2º	Construction Systems II	Integrated Master Degree in Architecture;	No
2020/2021	2º	Constructions Systems IV	Integrated Master Degree in Architecture;	No
2020/2021	1º	Constructions Systems III	Integrated Master Degree in Architecture;	No
2020/2021	1º	Urban Management	Integrated Master Degree in Architecture;	Yes
2019/2020	1º	Composition and Representation Grammars III		Yes
2019/2020	1º	Urban Management		Yes

Supervisions

• M.Sc. Final Projects

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	João Manuel Ferreira da Silva	Soft mobility as a tool for urban restructuring: the case of SATU Oeiras.	Portuguese	Iscte	2020
2	Ruben Filipe Rodrigues Reis	City Engine: Uma Nova Prespectiva para o Planeamento Urbano	Portuguese	Iscte	2014

Publications

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Ricardo, R. A. D. (2019). Comparative study between spatial location and building permit authorization in Lisbon. In Rodrigues, H., Gaspar, F., Fernandes, P., and Mateus, A. (Ed.), Sustainability and Automation in Smart Constructions. (pp. 193-204). Leiria: Springer.
2	Jones, P., Eloy, S., Ricardo, R. & Dias, M. S. (2012). Architectural rehabilitation and conservation processes informed by augmented reality. In 30th International Conference on Education and research in Computer Aided Architectural Design in Europe, eCAADe 2012. (pp. 401-408). Prague: eCAADe. - Times Cited Google Scholar: 2

- Talk

1	Ricardo, R. (2012). Webservices Geográficos. EUE 2012.
2	Ricardo, R. (2011). Câmara Municipal de Lisboa - Uma infra estrutura de dados espaciais. EUE 2011.