INSTITUTO UNIVERSITÁRIO DE LISBOA

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Luisa Domingues

Professora Auxiliar
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Contacts

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Research Interests

- Project Management
- Database Management
- Shared Services
- e-government
- Ontologies to represent information on architectural heritage

Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-IUL	PhD	Doutoramento em Ciências e Tecnologias de Informação	2013
ISCTE-Instituto Universitário de Lisboa	PhD	Ciências e Tecnologias da Informação	2013
ISCTE-Instituto Universitário de Lisboa	M.Sc.	Gestão de Empresas	2004
ISCTE-Instituto Universitário de Lisboa	Licenciate	Informática e Gestão de Empresas	1997

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord.
2026/2027	2º	Information Systems Architecture and Management	Bachelor Degree in Computer Science and Business Management;	No
2026/2027	2º	Design and Development of Technological Systems	Bachelor Degree in Industrial Management and Logistics;	Yes
2026/2027	2º	Information System Project Management	Master Degree in Information Systems Management;	Yes
2026/2027	1º	Database Management	Master Degree in Business Analytics;	Yes
2026/2027	1º	Management of Information System Projects	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management;	Yes
2025/2026	2º	Information Systems Architecture and Management	Bachelor Degree in Computer Science and Business Management;	No
2025/2026	2º	Design and Development of Technological Systems	Bachelor Degree in Industrial Management and Logistics;	Yes
2025/2026	2º	Information System Project Management	Master Degree in Information Systems Management;	Yes
2025/2026	1º	Database Management	Master Degree in Business Analytics;	Yes
2025/2026	1º	Visualisation and Digital Tools	Master Degree in Conservation and Sustainable Rehabilitation; Post Graduation Program in Conservation and Sustainable Rehabilitation;	Yes
2025/2026	1º	Management of Information System Projects	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management;	Yes
2024/2025	2º	Technological Systems II		Yes

2024/2025	2º	Information Systems Architecture and Management	Bachelor Degree in Computer Science and Business Management;	No
2024/2025	1º	Database Management	Master Degree in Business Analytics;	Yes
2024/2025	1º	SQL Fundamentals e Python Fundamentals		No
2024/2025	1º	Management of Information System Projects	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management;	Yes
2024/2025	1º	Information System Project Management	Master Degree in Information Systems Management;	Yes
2023/2024	2º	Technological Systems II		Yes
2023/2024	2º	Information Systems Architecture and Management	Bachelor Degree in Computer Science and Business Management;	No
2023/2024	1º	Database Management	Master Degree in Business Analytics;	Yes
2023/2024	1º	Databases	Bachelor Degree in Computer Engineering; Bachelor Degree in Computer Science and Business Management;	No
2023/2024	1º	Management of Information System Projects	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management;	Yes
2023/2024	1º	Information System Project Management	Master Degree in Information Systems Management;	Yes
2022/2023	2º	Technological Systems II		Yes
2022/2023	2º	Information Systems Architecture and Management	Bachelor Degree in Computer Science and Business Management;	No
2022/2023	1º	Database Management	Master Degree in Business Analytics;	Yes
2022/2023	1º	Databases	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Engineering (PL); Bachelor Degree in Computer Engineering; Bachelor Degree in Computer Science and Business Management;	Yes
2022/2023	1º	Management of Information System Projects	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management;	Yes
2022/2023	1º	Information System Project Management	Master Degree in Information Systems Management;	Yes
2021/2022	2º	Technological Systems II		Yes

2021/2022	2º	Information Systems Architecture and Management	Bachelor Degree in Computer Science and Business Management;	No
2021/2022	1º	Database Management	Master Degree in Business Analytics;	Yes
2021/2022	1º	Databases	Bachelor Degree in Computer Engineering;	Yes
2021/2022	1º	Management of Information System Projects	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management;	Yes
2021/2022	1º	Information System Project Management		Yes
2020/2021	2º	Technological Systems II		Yes
2020/2021	2º	Information Systems Architecture and Management		No
2020/2021	1º	Database Management	Master Degree in Business Analytics;	Yes
2020/2021	1º	Databases	Bachelor Degree in Computer Engineering;	Yes
2020/2021	1º	Management of Information System Projects	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management;	Yes
2020/2021	1º	Information System Project Management		Yes
2019/2020	2º	Technological Systems II		Yes
2019/2020	2º	Management of Information System Projects	Bachelor Degree in Computer Science and Business Management (PL); Bachelor Degree in Computer Science and Business Management;	No
2019/2020	1º	Database Fundamentals		No

Supervisions

- **Ph.D. Thesis**

- Ongoing

	Student Name	Title/Topic	Language	Status	Institution
1	Osmar Zózimo de Souza Junior	Colaboração entre equipas digitais nas organizações em rede: Contributo para melhoria da eficácia da gestão de interfaces nos programas de desenvolvimento de smart-things.	Portuguese	Developing	Iscte

2	Jefferson Pinheiro Pinto	Artificial-Intelligence Competencies for Project Managers: A Systematic Literature Review (2019-2024)	English	Developing	Iscte

• M.Sc. Dissertations

- Ongoing

	Student Name	Title/Topic	Language	Status	Institution
1	Rodrigo Afonso Moras Baldo	Shared Services in Local Public Administration: the role of Intermunicipal Communities and the case study of CIMAC	Portuguese	Delivered	Iscte
2	Inês Rebelo Paim de Oliveira	How Online Gambling Threatens the Sustainability of Land-Based Casinos in Portugal	--	Developing	Iscte
3	António Miguel Costa Branco	LLM-Assisted Decision Support: A Prototype for RFP Screening and Proposal Drafting in Public Administration	English	Delivered	Iscte
4	Tiago Filipe Pinheiro Grancho	Dissertação em Sistemas Integrados de Apoio à Decisão	--	Developing	Iscte
5	Edgar Marcos Quintino	Invisible Interfaces and Decision Automation: Impacts on User Experience	--	Developing	Iscte
6	Mário Jorge Firmino Pacheco	Tomada de decisão na gestão de projetos em contexto TI - Método Agile VS Método Waterfall VS Método Híbridos	--	Developing	Iscte
7	Alexandre Dinis Bravo Leal Rodrigues	Assessment of the Impact of Low-Code/No-Code Platforms on Organizational Agility: The AD&C Case Study	--	Developing	Iscte
8	Mateus Gomes Binatti	Governance Framework for Low-Code/No-Code Development	--	Developing	Iscte
9	Laura Alexandra Rodrigues Teotónio	The Impact of Remote Work on Perceived Productivity	Portuguese	Developing	Iscte
10	Gonçalo Gonçalves Miranda	How Requirement Gathering influences Technical Debt: A Practical Framework for Managing Technical Debt	--	Developing	Iscte
11	Ruben Faria da Silva	Data and Competitiveness in the Telecommunications Sector in Portugal: DIGI's Entry into the Market and MEO's Customer Retention	Portuguese	Delivered	Iscte

12	Vasco Salvador Fernando	Analysis of Customer Profiles in Mortgage Lending: A Business Analytics Approach to Defining Competitive Strategies	--	Developing	Iscte
13	Lucas Miguel Salgado Caveiro Barrigó	Integrating DORA Compliance into the Software Development Lifecycle: A Proposal for the DSIF Framework	Portuguese	Developing	Iscte
14	Nair Brum Amaral	From Data to Insight: A Proposed Analytical Framework for Monitoring AI Literacy in Portuguese Higher Education.	--	Developing	Iscte

- Concluded

	Student Name	Title/Topic	Language	Institution	Concluding Year
1	Fernando João Piedade	Machine Learning-Based Predictive Model for Cybersecurity Risk Assessment in Technology Projects	Portuguese	Iscte	2025
2	Nasra Ahmed Mohamed	Cybersecurity Risk Classification System with PLN	Portuguese	Iscte	2025
3	Carolina Fernandes de Oliveira Faneca	Beyond Borders: Designing an Application/System to Support Immigrants Through Information Decentralization	Portuguese	Iscte	2025
4	Margarida Beatriz da Conceição Correia	Application of Knowledge Graphs in Project Management: An Enhance of the PMBOK 6 Framework	English	Iscte	2025
5	Irina Jorge Gonçalves	Project Managers and Artificial Inteligence: The competency profile of Project Managers in the era of Artificial Inteligence	Portuguese	Iscte	2025
6	Maria Carolina Gonçalves Lopes Teixeira	The potential of 4.0 technologies to support project management	Portuguese	Iscte	2024
7	André Gonçalves Gomes	Analysis of the behavior of the football transfer market in the main European championships over the last three decades	Portuguese	Iscte	2024
8	Luís Miguel Caroço Ranito	Exploring Relationships in User Story Management using a graph database	English	Iscte	2024
9	Mariana Gomes Craveiro	Project Management Performance Domains: The application of Artificial Intelligence Solutions	English	Iscte	2024
10	Miguel Bernardo da Silva Oliveira Tavares	Dashboard for monitoring projects developed according to a DevOps culture	Portuguese	Iscte	2024

11	Rodrigo César da Silva Gonçalves	Artificial Intelligence Driving Intelligent Logistics: Benefits, Challenges, and Drawbacks	English	Iscte	2024
12	Joana Margarida Ganço Filipe	A PMO Proposition for a Portuguese IT Project-Based Company	English	Iscte	2024
13	Maria Carolina Santana Balhico	Contractor management: operational, tactical, and strategic insights into the way contractors are integrated into modern OEMs	English	Iscte	2023
14	Filipe André Ventura Amaro	PMBOK 6ed. meets 7ed.: How to link both guides in order to support project tailoring?	Portuguese	Iscte	2022
15	Miguel Matias Fernandes Clemente	Analysis of Project Management Tools to support Knowledge Management	Portuguese	Iscte	2022
16	Inês Serrano Avença	Project Managers soft skills influence in tacit and explicit knowledge sharing	English	Iscte	2022
17	Marcelle Cury Albuquerque Rodrigues	Proposal of a hybrid framework to promote the project management maturity in a public higher education institution	Portuguese	Iscte	2022
18	Edson Praga da Fonseca	Analysis of user satisfaction of the academic information system of the Jean Piaget University of Angola	Portuguese	Iscte	2021
19	Edicley Dias Pinto	Data Science in Supply Chain Risk Management	Portuguese	Iscte	2021
20	João António Fabião Rodrigues Mendes Barata	Proposal of a risk management support model for software development projects	Portuguese	Iscte	2021
21	João Paulo Avelar Silveira	Sustainable tourism in the Azores: A vision of what smart tourism could offer the region	Portuguese	Iscte	2021
22	Ana Cristina Afonso Varela	Risk management in data science projects in Portugal	English	Iscte	2021
23	Dionisie Rosca	A Systematic Comparison of Roundtrip Software Engineering Approaches	English	Iscte	2019
24	João Pedro Santos Pais	Analysis of project managers behavior in the context of skidding of project	Portuguese	Iscte	2018
25	Rui Miguel Maia Bernardo	Analysis of software development methodologies used in project management in the ICT sector	Portuguese	Iscte	2018
26	Afonso Fernandes Portela Ribeiro	Application of an agile software development methodology in a public sector organization	Portuguese	Iscte	2018
27	Rafael José Campos da Silva	Information Systems Analytical Cost Model: Allocation Keys	Portuguese	Iscte	2018

28	Cristina Isabel Figueiredo de Almeida Marques	Levantamento de Requisitos sustentado em gamificação numa Organização do Setor Público Português	Portuguese	Iscte	2017
29	Manuel Jesus Rodrigues Gomes	O impacto de um sistema de workflow no licenciamento de redes e serviços de radiocomunicações-estudo de caso na ANACOM.	Portuguese	Iscte	2015

• M.Sc. Final Projects

- Ongoing

	Student Name	Title/Topic	Language	Status	Institution
1	Mónica Soares Quaresma do Nascimento Trindade Moura	Business Process Management as an instrument for promoting efficiency and inclusion in job matching	Portuguese	Developing	Iscte

Total Citations

Web of Science®	135
Scopus	160

Publications

• Scientific Journals

- Scientific journal paper

1	Avença, I., Domingues, L. & Carvalho, H. (2024). Do the project manager's soft skills foster knowledge sharing?. Project Leadership and Society, 5. https://doi.org/10.1016/j.plas.2024.100139 - Times Cited Web of Science®: 14 - Times Cited Scopus: 16 - Times Cited Google Scholar: 51
2	Domingues, L., Pinto, A. & Carlos J. G. (2018). The relevance of intellectual capital in shared service centres: an exploratory research on the contribution of three models from different areas of knowledge. International Journal of Technology and Human Interaction, 14(2), 1?16. https://doi.org/10.4018/IJTHI.2018040101 - Times Cited Scopus: 1 - Times Cited Google Scholar: 7

• Books and Book Chapters

- Book author

1	Domingues, L. (2013). Modelo de Análise de Performance para o Centro deServiços Partilhados da Administração Pública Portuguesa Caso de Estudo: GeRAP, E.P.E.. - Times Cited Google Scholar: 9

- Book chapter

1	Domingues, L., Cimadomo, G., , Mesquita, T. & GENIN, Soraya (2024). The Technological Challenges of SizaAtlas: CIDOC-CRM and Arches as Standardization Tools for Heritage Data Management. Siza Atlas. Filling the gaps for World Heritage.
2	O'Neill, H., Langaro, D., Brito e Abreu, F., Almeida, F., Farinha, J., Domingues, L....Basto-Fernandes, V. (2023). COURSERA@Iscte 2021/22: Uma experiência de utilização de cursos online na formação presencial. In Joana Alexandre, Alexandra Almeida, Ana Espírito-Santo, Ana Lúcia Martins, Cecília Aguiar, Nádia Simões (Ed.), Exemplos de práticas pedagógicas e estratégias de inovação pedagógica no Iscte (pp. 64?92). Iscte - Instituto Universitário de Lisboa.

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Filipe, J. & Domingues, L. (2025). Most valued PMO functions in a project-oriented Tech Company prior to PMO set up. In Maria Manuela Cruz Cunha, Dulce Domingos, Emanuel Peres, Rui Rijo (Ed.), Procedia Computer Science (pp. 1526?1533). Elsevier. https://doi.org/10.1016/j.procs.2025.02.287 - Times Cited Web of Science®: 1 - Times Cited Scopus: 2 - Times Cited Google Scholar: 2
2	Gonçalves, R. & Domingues, L. (2025). Artificial intelligence driving intelligent logistics: Benefits, challenges, and drawbacks. In Maria Manuela Cruz Cunha, Dulce Domingos, Emanuel Peres, Rui Rijo (Ed.), Procedia Computer Science (pp. 665?672). Elsevier. https://doi.org/10.1016/j.procs.2025.02.165 - Times Cited Web of Science®: 6 - Times Cited Scopus: 12 - Times Cited Google Scholar: 31
3	Craveiro, M. & Domingues, L. (2025). Artificial intelligence on project management performance domains. In Maria Manuela Cruz Cunha, Dulce Domingos, Emanuel Peres, Rui Rijo (Ed.), Procedia Computer Science (pp. 1583?1590). Elsevier. https://doi.org/10.1016/j.procs.2025.02.294 - Times Cited Web of Science®: 2 - Times Cited Scopus: 1 - Times Cited Google Scholar: 9
4	Clemente, M. & Domingues, L. (2023). Analysis of project management tools to support knowledge management. In Martinho, R., Rijo, R., Cruz-Cunha, M. M., Domingos, D., and Peres, E. (Ed.), Procedia Computer Science (pp. 1769?1776). Elsevier. https://doi.org/10.1016/j.procs.2023.01.472 - Times Cited Web of Science®: 16 - Times Cited Scopus: 14 - Times Cited Google Scholar: 53
5	Avença, I., Domingues, L. & Carvalho, H. (2023). Project managers soft skills influence in knowledge sharing. In Martinho, R., Rijo, R., Cruz-Cunha, M. M., Domingos, D., and Peres, E. (Ed.), Procedia Computer Science (pp. 1705?1712). Elsevier. https://doi.org/10.1016/j.procs.2023.01.464 - Times Cited Web of Science®: 11 - Times Cited Scopus: 15 - Times Cited Google Scholar: 33

6	Amaro, F. & Domingues, L. (2023). PMBOK 6th meets 7th: How to link both guides in order to support project tailoring?. In Martinho, R., Rijo, R., Cruz-Cunha, M. M., Domingos, D., and Peres, E. (Ed.), Procedia Computer Science (pp. 1877?1884). Elsevier. https://doi.org/10.1016/j.procs.2023.01.486 - Times Cited Web of Science®: 16 - Times Cited Scopus: 17 - Times Cited Google Scholar: 51
7	Rodrigues, M. C., Domingues, L. & Oliveira, J. P. (2023). Tailoring: A case study on the application of the seventh principle of PMBOK 7 in a public institution. In Martinho, R., Rijo, R., Cruz-Cunha, M. M., Domingos, D., and Peres, E. (Ed.), Procedia Computer Science (pp. 1735?1743). Elsevier. https://doi.org/10.1016/j.procs.2023.01.468 - Times Cited Web of Science®: 6 - Times Cited Scopus: 5 - Times Cited Google Scholar: 21
8	Rodrigues, M. C., Domingues, L. & Oliveira, J. P. (2022). Start project management from Scratch in an ICT department of a public higher education organization: How to manage change?. 22ª Conferência da Associação Portuguesa de Sistemas de Informação (CAPSI 2022) (pp. 316?326). Associação Portuguesa de Sistemas de Informação. https://doi.org/10.18803/capsi.v22.316-326 - Times Cited Scopus: 1
9	Varela, C. & Domingues, L. (2021). Risks of data science projects: A Delphi study. In Martinho, R., Rijo, R., Cruz-Cunha, M. M., Domingos, D., & Peres, E. (Ed.), Procedia Computer Science (pp. 982?989). Elsevier. https://doi.org/10.1016/j.procs.2021.12.100 - Times Cited Web of Science®: 9 - Times Cited Scopus: 9 - Times Cited Google Scholar: 19
10	Marcelino, E. & Domingues, L. (2021). An analysis of how well serious games cover the PMBOK. In Martinho, R., Rijo, R., Cruz-Cunha, M. M., Domingos, D., & Peres, E. (Ed.), Procedia Computer Science (pp. 1013?1020). Elsevier. https://doi.org/10.1016/j.procs.2021.12.104 - Times Cited Web of Science®: 8 - Times Cited Scopus: 9 - Times Cited Google Scholar: 19
11	Rosca, D. & Domingues, L. (2020). A systematic comparison of roundtrip software engineering approaches applied to UML class diagram. In Cruz-Cunha, M. M., Martinho, R., Rijo, R., Mateus-Coelho, N., Domingos, D., and Peres, E. (Ed.), Procedia Computer Science (pp. 861?868). Elsevier. https://doi.org/10.1016/j.procs.2021.01.240 - Times Cited Web of Science®: 11 - Times Cited Scopus: 21 - Times Cited Google Scholar: 36
12	J. Pais, Domingues, L. & Calapez, T. (2018). Behavior of project management in a context of project skidding. In A. Rocha, M. P. Cota M., A. Lozano-Tello, R. Goncalves (Ed.), 13th Iberian Conference on Information Systems and Technologies, CISTI 2018 (pp. 1?7). IEEE. https://doi.org/10.23919/CISTI.2018.8399298 - Times Cited Google Scholar: 1
13	Ribeiro, A. & Domingues, L. (2018). Acceptance of an agile methodology in the public sector. Procedia Computer Science (pp. 621?629). Elsevier. https://doi.org/10.1016/j.procs.2018.10.083 - Times Cited Web of Science®: 35 - Times Cited Scopus: 35 - Times Cited Google Scholar: 96
14	Silva, R. & Domingues, L. (2018). The information systems accounting – a literature review. CENTERIS 2018 - International Conference on ENTERprise Information Systems.

15	Domingues, L. & Monteiro, H. (2016). Proposta de uma ferramenta de análise dos serviços partilhados da administração pública. In Ana Azevedo, Anabela Sarmento, Luís Silva Rodrigues (Ed.), Atas da 16ª Conferência da Associação Portuguesa de Sistemas de Informação (pp. 444?461). APSI - Associação Portuguesa de Sistemas de Informação. https://doi.org/10.18803/capsi.v16.444-461 - Times Cited Google Scholar: 2
16	Domingues, L., Pinto, A. & Guterres, C. (2016). A relevância do capital intelectual nos centros de serviços partilhados: pesquisa exploratória sobre o contributo de três modelos de diferentes áreas de conhecimento. In Ana Azevedo, Anabela Sarmento, Luís Silva Rodrigues (Ed.), CAPSI 2016 - Os Sistemas de Informação na Inovação e na Competitividade (pp. 425?443). ISCAP. https://doi.org/10.18803/capsi.v16.425-443 - Times Cited Google Scholar: 1
17	Gonçalves, J. B. & Domingues, L. (2016). A strategy to gradual implementation of data interoperability. In K, A., and Francesconi, E. (Ed.), Electronic Government and the Information Systems Perspective. EGOVIS 2016. Lecture Notes in Computer Science (pp. 90?104). Springer. https://doi.org/10.1007/978-3-319-44159-7_7
18	Domingues, L. & Gomes, J. (2011). Management model proposal for Portuguese public administration shared services. 2011 IEEE World Congress on Services (pp. 25?32). IEEE. https://doi.org/10.1109/SERVICES.2011.81 - Times Cited Google Scholar: 9

- Conference proceedings editor

1	O'Neill, Henrique, Costa, C., Domingues, L., Alturas, B. & Serrão, C. (2015). CAPSI 2015 - Atas da 15ª Conferência da Associação Portuguesa de Sistemas de Informação - Os sistemas de Informação da Gestão de Conhecimento, na Educação e na Formação. ISCTE - Instituto Universitário de Lisboa.

- Talk

1	Genin, Soraya M., Mesquita, T. & Domingues, L. (2024). Documentation of cultural heritage: Methodology for a collaborative a.platform SizaAtlas. International conference Venice Charter [Re]Framed: New Heritage Challenges,.
2	Domingues, L. (2011). MANAGEMENT MODEL PROPOSAL FOR PORTUGUESE PUBLIC ADMINISTRATION SHARED SERVICES. IEEE 2011 World Congress on Services Computing (SERVICES 2011),. - Times Cited Scopus: 2

• Other Publications

- Other publications

1	Domingues, L. (2016). A strategy to gradual implementation of data interoperability. EGOVIS 2016 – Technology-Enabled Innovation for Democracy, Government and Governance,.
2	Domingues, L. (2016). Proposta de uma ferramenta de análise dos serviços partilhados da Administração Pública. CAPSI 2016 - "Os Sistemas de Informação na Inovação e na Competitividade",. https://doi.org/10.18803/capsi.v16.443-461
3	Domingues, L. (2011). THE PORTUGUESE PUBLIC ADMINISTRATION SHARED SERVICES SOLUTION AND MANAGEMENT MODEL. MeTTeG 2011 - 5th International Conference on Methodologies, Technologies and Tools enabling e-Government,.

- Doctoral Thesis

1	Domingues, L. (2013). Modelo de análise de performance para o centro de serviços partilhados da administração pública portuguesa caso de estudo: GeRAP, E.P.E...

Research Projects

Project Title	Role in Project	Partners	Period
Architectural survey and conservation and museumization project for the Vale de Milhaços Gunpowder Factory, Corroios	Researcher	ISTAR-Iscte (DLS) - Leader	2025 - 2027
Antarctic Living Heritage	Researcher	CRIA-Iscte - Leader	2025 - 2026
Artificial Intelligence and Data Science for Public Administration Portugal Innovation Hub	Researcher	ISTAR-Iscte (DLS) - Leader, AMA - (Portugal), AIP – CCI - (Portugal), ANPME - (Portugal), AUDAX - (Portugal), CMS - (Portugal), CMV - (Portugal), CCDR Algarve - (Portugal), CoLABOR - - (Portugal), DGEEC - (Portugal), Esri Portugal - (Portugal), GEP/MTSSS - (Portugal), INDEG - (Portugal), IPPS - (Portugal), Mentortec - (Portugal), MORE CoLAB - (Portugal), NOVA IMS - (Portugal), Oeste CIM - (Portugal), UNINOVA – - (Portugal), UNU-EGOV - (Portugal)	2023 - 2025
Siza ATLAS: filling the gaps for World Heritage	Researcher	ISTAR-Iscte (DLS) - Leader, IT-Iscte, DINAMIA'CET-Iscte, FAUP - (Portugal), ESG - (Portugal)	2021 - 2023

Academic Management Positions

Coordenador do 4º Ano (2026 - 2028)
Unit/Area: Bachelor Degree in Computer Science and Business Management

Coordenador do 4º Ano (2025 - 2027)
Unit/Area: Bachelor Degree in Computer Science and Business Management (PL)

Coordenador do 4º Ano (2025 - 2026)
Unit/Area: Bachelor Degree in Computer Science and Business Management

Coordenador do 4º Ano (2020 - 2025)
Unit/Area: Bachelor Degree in Computer Science and Business Management

Coordenador do 4º Ano (2020 - 2025)
Unit/Area: Bachelor Degree in Computer Science and Business Management (PL)

Director (2018 - 2019)
Unit/Area: Bachelor Degree in Computer Science and Business Management

Director (2018 - 2019)
Unit/Area: Bachelor Degree in Computer Science and Business Management (PL)

Coordenador do 4º Ano (2016 - 2017) Unit/Area: Bachelor Degree in Computer Science and Business Management
Coordenador do 4º Ano (2016 - 2017) Unit/Area: Bachelor Degree in Computer Science and Business Management (PL)
Coordenador do 4º Ano (2014 - 2016) Unit/Area: Bachelor Degree in Computer Science and Business Management
Coordenador do 4º Ano (2014 - 2016) Unit/Area: Bachelor Degree in Computer Science and Business Management (PL)

Products

Product Type	Product Title	Detailed Description	Year
Digital Materials or Audiovisual Resources	SizaATLAS. Filling the Gaps for World Heritage.	Inventory, documentation and analysis of Siza's built works, a key contribution for the justification of the Outstanding Universal Value of his works.	2025