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João Botas

Assistente Convidado
Department of Information Science and Technology (ISTA)



Contacts

E-mail	Joao_Botas@iscte-iul.pt

Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-Instituto Universitario de Lisboa	M.Sc.	Ciência de Dados	2026
ISCTE-Instituto Universitario de Lisboa	Licenciate	Ciência de Dados	2024

Teaching Activities

Teaching Year	Sem.	Course Name	Degree(s)	Coord.
2026/2027	1º	Data in Science, Business and Society	Bachelor Degree in Data Science;	No
2026/2027	1º	Data in Science, Business and Society	Bachelor Degree in Data Science;	No
2025/2026	2º	Introduction to Data Science	Institutional Degree in Escola de Tecnologias e Arquitetura;	No

2025/2026	2º	Introduction to Data Science	Institutional Degree in Escola de Tecnologias e Arquitetura;	No
2025/2026	1º	Introduction to Data Science	Institutional Degree in Escola de Tecnologias e Arquitetura;	No
2025/2026	1º	Introduction to Data Science	Institutional Degree in Escola de Tecnologias e Arquitetura;	No
2024/2025	2º	Introduction to Data Science	Institutional Degree in Escola de Tecnologias e Arquitetura;	No
2024/2025	2º	Introduction to Data Science	Institutional Degree in Escola de Tecnologias e Arquitetura;	No
2024/2025	1º	Introduction to Data Science	Institutional Degree in Escola de Tecnologias e Arquitetura;	No
2024/2025	1º	Introduction to Data Science	Institutional Degree in Escola de Tecnologias e Arquitetura;	No

Publications

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Botas, J., Peixoto, A. & Ribeiro, E. (2026). BERT-Based Classification of Cross-Linguistic MCQs According to the Bloom Taxonomy. In Batista, Fernando and Ribeiro, Eugénio and Ribeiro, Ricardo and Santos, André L. (Ed.), 15th Symposium on Languages, Applications and Technologies (SLATE 2026) (pp. 4:1?4:17). Schloss Dagstuhl -- Leibniz-Zentrum für Informatik. https://doi.org/10.4230/OASIcs.SLATE.2026.4