

ÉCOLE RÉGIONALE POST-UNIVERSITAIRE D'AMÉNAGEMENT ET DE GESTION INTEGRÉS DES FORÊTS ET TERRITOIRES TROPICAUX



- ÉRAIFT -

Centre de Catégorie II sous les auspices de l'UNESCO

ERAIFT organises the second edition of Impact Job day

Kinshasa from 8 to 9 June 2023

From 8 to 9 June 2023, ERAIFT organised, in presence and by videoconference, the second edition of the recruitment and capacity building fair called "Impact job day". This forum brought together more than 100 participants at ERAIFT, including students from the 3rd and 4th Master's classes, ERAIFT alumni from the African Network for Sustainable and Integrated Development (RADDI) and several young graduates from Kinshasa looking to improve their employability.

The event had two objectives: (1) to enable potential recruiters and candidates to meet and discuss the needs of the professional world; and (2) to inform and discuss trends in the job market and ways of improving employability and professional development.

The forum was launched by Professor Baudouin Michel, Director of ERAIFT, who emphasised the importance of "soft skills" for employers, and the need for young African graduates to improve their soft skills.

Discussions with the invited professionals focused on tips on how to be productive in the workplace using Excel, upheavals in the job market, managing a professional career, presenting a professional and attractive CV, leadership, having a successful job interview, improving employability, and the experience of Plantations et Huileries du Congo (PHC) in sustainable development.

ERAIFT thanks all the speakers, namely Alliance PEMOSSO, RAWBANK, ECOBANK, HODARI Manpower and PHC, for the practical and constructive exchanges aimed at improving the employability of young African graduates. ERAIFT would also like to thank Mr Patrick NGAINCKO, People and Organisation MANAGER, for his support in preparing and organising this second Job Day. ERAIFT would also like to express its gratitude to all its technical and financial partners for their support.

