

CALL FOR APPLICATIONS 2022-2023

TITLE OF THE POSITION: MASTER OF RESEARCH IN SUSTAINABLE CITIES IN AFRICA		
<p>OBJECTIVES OF THE MASTER</p> <p>Train students in fundamental and applied research in the design, implementation and effective management of sustainable urban development projects in Africa.</p>	<p>ELIGIBILITY REQUIREMENTS:</p> <ul style="list-style-type: none"> - Hold a Bachelor's degree or a Master's degree in sociology, geography, anthropology, sanitation and hydraulics, environment, land use planning, architecture, urban planning, civil engineering, electrical engineering, earth or life sciences or any other equivalent degree; - Have an overall average of at least 12/20 - An experience in the field would be an asset but it is not a prerequisite 	<p>WORKING LANGUAGES:</p> <ul style="list-style-type: none"> - French - English <p>NB:</p> <ul style="list-style-type: none"> - Applicants from English-speaking countries: French courses offered - Applicants from French-speaking countries: English courses offered
<p>SPECIFIC OBJECTIVES OF THE MASTER</p> <ul style="list-style-type: none"> - Use the techniques and tools necessary for research, analysis of spaces and the development of urban projects; - understand urban development stakes in order to produce strategic and operational planning tools for cities and metropolises - design projects and strategies to reduce the difficulties of access to basic facilities and services; - develop projects integrating techniques and processes of construction HQE (High Environmental Quality) ; - evaluate the environmental and social impact of human activities in urban areas; - identify the territorial, economic, technological and architectural stakes of management and revaluation of spaces; - develop strategies and methods for the prevention of natural disasters (floods, submersion, industrial risks, pollution, etc.). 	<p>APPLICATION SUPPORTING DOCUMENTS</p> <ol style="list-style-type: none"> 1. (01) letter of motivation addressed to the President of the University of Lomé; 2. (01) legalized copy of transcripts and certificates of accreditation (from the Baccalaureate) 3. (01) copy of student card, national identity card or valid passport 4. (01) Detailed Curriculum Vitae; 5. Proof of professional experience (legalized copies of internship and work experience certificates); 6. (01) employer's authorization for civil servants; 7. Proof of English language proficiency for French speakers; 8. A research project of 5 pages maximum; 9. Two letters of recommendation 	<p>PROGRAM OVERVIEW</p> <p>The time required for the training is four (4) semesters without extension.</p> <p>The program is available on the CERViDA - DOUNEDON website or at its secretariat:</p> <p>https://www.cervida-togo.org/pages/formation-en-master--3.html</p>
<p>CAREER POSSIBILITIES:</p> <ul style="list-style-type: none"> - design executive; - expert in sustainable urban development, urban 		<p>APPLICATION PROCEDURE</p> <p>Via Email to CERViDA - DOUNEDON : cervidadounedon@cervida-togo.org and copy to kossiwa.zinsouklassou@cervida-togo.org / yawo.dotsu@cervida-togo.org</p> <p>Successful candidates will then submit hardcopy of the application package at the CERViDA - DOUNEDON secretariat</p>

<p>environmental management and urban disaster prevention;</p> <ul style="list-style-type: none"> - consultant in international organizations and research units; - project manager in NGOs specialized in the improvement of living conditions in precarious neighborhoods; - Specialist in urban planning and territorial foresight; - specialist in the design and management of urban projects; - project manager in local communities or in project management agencies; - assistant in project management; - senior manager in the public administration (in particular the ministries in charge of urban planning or development and their decentralized structure); - etc. 	<p>Candidates holding foreign diplomas at the University of Lomé</p> <p>Add after selection a certificate of homologation of the diploma:</p> <p>DAAS-UL : (www.univ-lome.tg)</p> <p>NB : 40% of the places are reserved for regional students, female applications are strongly encouraged.</p> <p style="text-align: center;">Lomé, JULY 11, 2022</p> <p style="text-align: center;">The President of the University of Lomé,</p>  <p style="text-align: center;">Professeur Dodzi Komla KOKOROKO</p>	<p>DATE OF APPLICATION :</p> <p style="text-align: center;">July 11 to August 11, 2022</p>
<p style="text-align: center;">TARGET PUBLIC:</p> <p>The Master's degree in « Sustainable Cities in Africa » is open to specialists in ;</p> <ul style="list-style-type: none"> - urban planning, - architecture, - urban management, - water sanitation, - environment, - sociology, - geography, - anthropology, - land use planning, - earth or life sciences, - civil engineering or other equivalent diplomas. 		<p style="text-align: center;">SELECTION OF CANDIDATES</p> <p style="text-align: center;"><i>Pre-selection</i></p> <p style="text-align: center;"><i>Individual interview</i></p> <p style="text-align: center;">September 12 to 17, 2022</p>
		<p style="text-align: center;">RESULT OF THE SELECTION</p> <p style="text-align: center;">September 25, 2022</p>