

Horticultural Complex of Agadir: International Master in Water and Sustainable Horticulture- October 2023

In the wake of the Green Generation Plan; the Horticultural Complex of Agadir (C. H. A) In collaboration with Wageningen University is please to launch an innovative and fully taught English Master's in **Water and Sustainable Horticulture** (WHS) for the **academic year 2023 – 2024** (second promotion). This program is a major step towards addressing serious challenges related to water and sustainable agriculture. Water and Sustainable Horticulture (WHS) is an exclusive combination between theoretical knowledge and hands-on experience, the overall goal of this master is to provide students with required skill to:

- Improve and enhance ecosystem functions in horticultural systems
- provide options for the optimization of agricultural production throughout advanced irrigation and soil techniques
- Minimize water usage for a sustainable horticulture.
- To adopt innovative solutions for sustainable horticulture

ELIGIBILITY FOR ADMISSION:

Candidates should have a bachelor, Master, engineer or equivalent, in one of the following fields: agriculture, agronomy, economics, zootechnics, sociology, rural geography, etc.

SUBMISSION OF APPLICATION

- University Degrees, certificates and academic transcripts.
- Curriculum vitae (CV)
- Cover letter
- Certificate showing B2 level in English Proficiency for the French-speaking countries
- Applications from Sub-Saharan candidates will be examined by the AMCI.
- The deadline for application is Monday 18th September 2023

The results of the preselection will be posted on Wednesday 20th September 2023 on the registration platform and emailed to the retained candidates. Successful candidates will be invited for an interview on 25th September 2023. The results will be posted on the website and at the Horticulture complex no later than 27th September 2023. For further details, please contact: formation.mastercha2023@gmail.com .

NB: The shortlist is limited to 20 places.