

### THEMATIC PROGRAM GRADUATE SCHOOL@UGA

Training the next generation of international scientists open to the world and its challenges

# LIVING WELL AGING WELL



### WHAT IS A THEMATIC PROGRAM?

A thematic program is an interdisciplinary module that aims to create a new generation of professionals capable of responding to major scientific and/or socio-economic challenges of the 21th century.

These modules are related to Master courses and give the students transversal skills thanks to solid training and rich international collaborations.

Students who participate in a thematic program can benefit from:

- A state of the art curricular through and for research in the 1st and 2nd years of Master;
- A 2-year-scholarship (equivalent to €16,000) for students not holding a french baccalaureate;
- Mobility grants for an internship abroad;
- French language courses.

# Presentation of **LWAW** thematic program

#### What is LWAW?

The "Living well, aging well" program is aimed at aging as a global phenomenon, from the cell to society. Through research, it aims to build innovative training pathways that will allow us to accompany the demographic changes in our societies.

## Interdisciplinary training

The "Living Well, aging Well" tackles the societal challenge of individual and collective aging. Because ageing is heterogeneous and multifactorial, it offers original transdisciplinary training at the interface between health, humanities and social sciences. This initiative is conducted to support the emergence of new, global approaches in research and in education.

Built around the faculty of Health, Sport, Humanities, Societies, this program relies on a very rich and large teaching approach and intensive schools promoting creativity. Furthermore, it is backed by cutting-edge research projects from the fields of health, sociology, psychology, history, law, social and solidarity economy, along with the Sciences and Techniques in Physical and Sports Activities (STAPS) department/program.

It must encourage the adaptation and creation of new jobs that will respond to the health, societal, economic, and ethical issues raised by aging as a process that is not limited to the question of old age but concerns life paths in their entirety.

# LWAW's detailed program

One Interdisciplinary workshop program, one in M1 and one in M2 (6 ECTS each), for example:

- History of ages and weel-being;
- Health behaviors and aging;
- Access to Healthcare and aging;
- Innovation for housing and aging;
- Aging as a young person: business and selfimage;
- Design and aging weel;

- New healthcare for aging;
- Job opportunities in an aging society;
- Vaccine and aging;
- Gerontechnology;
- Ethics and law.

# Master programmes that offers LWAW

Master's degree / Engineering curriculum	University department or School	Language
M1 and M2 Applied history: society, environment, territory	UFR Arts et sciences humaines (ARSH) , UGA	French
M1 and M2 History, cultures, politics, international exchange		
M1 and M2 Clinical psychology - Health psychology	UFR Sciences de l'Homme et de la société (SHS), UGA	French
M1 and M2 Aging Disability Health Societies - Project engineering and management		
M1 and M2 Adapted physical activity and health	UFR Sciences et techniques des activités physiques et sportives (STAPS), UGA	French
M1 and M2 Movement and ergonomic disabilities		
M1 and M2 BioHealth engineering	UFR de Pharmacie, UGA	English
M2 Health engineering - Science and management of biotechnologies : cell and gene therapy, tissue engineering		French English
M2 Environment, health, toxicology, ecotoxicology		French
M1 Methods and technologies for health	UFR de Médecine, UGA	French
M2 Methods for the design and conduct of clinical research projects		
M2 Modelling, technological ilnnovation, imaging		
M1 and M2 Private law - Legal personality's and family law	Faculté de Droit, UGA	French

## How to apply?

# Step 1 – Application to a Master's degree or Engineering School that participates in the Graduate School

Apply for the master of your choice among those participating in the LWAW thematic program – See the list on page 3

**When:** you must check the Master's deadlines https://www.univ-grenoble-alpes.fr/formation/admissions-et-inscriptions/

# Step 2 – Application to the thematic program

Once admitted to the master's degree, apply for the thematic program by connecting to the GS@ UGA website: www.univ-grenoble-alpes.fr/research/graduate-school/

Then, contact the LWAW thematic program coordinator by email (see contact section).

**When:** as soon as you have received your master's admission letter.

You will receive a notification in case of acceptance or refusal by email.

## Scholarships

Graduate School@UGA provides scholarships based on the academic excellence of students (not hold a french baccalaureate) enrolled in one of the 15 thematic programs.

The scholarship amount is  $13,000 \in (8,000 \in \text{for the } 1^{\text{st}} \text{ year of the Master's degree and } 5,000 \in \text{for the second year)}, plus an internship grant of up to <math>3,000 \in \text{(depending on the internship period)}.$ 

Graduate School@UGA scholarships are granted for two years (no scholarship is possible if the student registers only in the second year).

You must show interest in the scholarship through your motivation letter when applying for the thematic program.

Selection is by interview (the motivation of the candidate, the adequacy of his or her profile to the thematic program and his or her linguistic abilities will be evaluated). You will be notified before the start of the academic year (between March and June)

## FOR MORE INFORMATION

https://www.univ-grenoble-alpes.fr/bvbv-thematic-program

## **CONTACT**

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