



WelcomINg and TraiNING of international high-level post-docs in Normandy

FELLOWSHIP PROGRAMME

Short Guide call #1

5th July – 17th October 2021

V1.0





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WINNING NORMANDY

The **WINNINGNormandy Fellowship Programme** will foster the research excellence and innovation activities, and increase the international attractivity and influence of the Normandy Region in France by **recruiting 40 two-year postdoctoral fellowships** in two calls.

Overview

Normandy region, situated in the North-West cost of France with 3.3 million habitants, is one of the most visited French regions. It is a very important and dynamic economic area for the country with its several sectors of excellence and innovation such as health, agri-food, energy, chemistry and automotive, naval and aeronautical construction.

The WINNINGNormandy - WelcomINg and TraiNING of international high-level post-docs in Normandy programme aims to promote attractive research careers in the Normandy Region in France by funding individual-driven research training and career opportunities for Experienced Researchers (ER).

These Experienced Researchers will design and implement their original research project in one of the Norman laboratories. Their project will have to be implemented in the framework of one or several Norman Smart Specialisation Strategy (S3) domains.

Two calls of 2-year postdoctoral fellowships are planned to recruit a total of 40 ERs (20 each).

While relying on existing good practices and forces regarding intersectoral. research valorisation and career development activities. WINNINGNormandy will greatly perfection them further with novel collaborations, and specifically developed undertakings.

The project will offer to experienced researchers an exceptional international. interdisciplinary and intersectoral training program in the identified Norman smart specialisation areas as well as hands-on knowledge in non-research oriented transferable skills necessary for future research leaders.

The educational and research programme will be implemented by leading universities and 24 extra-academic partner organisations, covering actors from large industries and SMEs in various economic sectors to entrepreneurship actors and human resources actors.

The scientific actors will ensure infrastructure capacity and high-level environment to conduct excellent research. Extra-academic partners will contribute to the implementation of WINNINGNormandy by hosting ERs during secondments or visits and/or by providing training, mentoring or career development opportunities.





Norman Smart Specialisation Strategy (S3)



- Support agricultural sectors and food industry through innovation
- Develop more sustainable and resilient production for the territory
- Ensure and promote safe and heathy diet for citizen
- Develop new durable mobilities and linked instrastructures (greener, intelligent, autonomous,
- Support the logistic industry
- Improve the quality of life /mobility of the citizen

3. Transforming processes for a highperformance, sustainable and digital industry 1. Preserving and

sustainably transforming Lightening & performance agricultural, of structures

Biomaterials

marine, forestry Digital agriculture and production

Batteries/ H₂

Digital (transversal competence)

Industrial risks

Smart grids

Cyber security

- Transition of industry towards a more responsible, competitive and efficient production model
- 2. Develop an energy mix towards zero carbon emissions
- Diversify the energy mix in the territory
- Develop the competitiveness of renewable energies
- Improve the performance of the energy supply network

- efficient and connected,..) secure

Electric vehicules 4. Develop new

low-carbon mobility solutions that are

systems

Autonomous Sanitary risks vehicules

6. Make Normandy a resilient territory by mastering technological, natural, health and social risks (emerging specialization)

- 5. Accelerating synergies and innovation in the service of human and animal 5P medicine
- Priority in 5 axes : chemistry applied to the health & wellbeing, digital health, biomedical research, One Health, prevention
- Improve risk prevention, control practices & tools in a region highly subject to natural, technological, health and social risks
- Better inform the populations about the risks and disseminate good practices, towards a real risk culture

The details of the Norman S3 are on the WINNINGNormandy dedicated webpage https://www.normandie.fr/winningnormandy-fellowship-programme

Timing of the call

July 2021	October 17 st 2021	Nov-Dec 2021	January 2022	February 2022	March 2022	April 2022
Launching of the call	Closing of the call	Evaluation by international independant experts	Applications ranked & shortlisted	Interviews of shortlisted candidates	Funding decision Feedback	Possible start of the fellowships
					to candidates	€







Why to apply?

RECRUITMENT CONDITIONS

- Benefit from a 2-year postdoctoral research fellowship with
- a minimum gross salary of 5540 €/month
- a mobility allowance of 300 €/month,
- and supplementary budget for research, training and travel

TRAINING PROGRAMME

 Develop technical and transferable (non-research related) skills thanks to training carried out by professional partners

INDIVIDUAL-DRIVEN MOBILITY

- Develop your research topic
- Choose your host group among the Normandy research organisations

CAREER DEVELOPMENT

- Get mentoring & career development support
- Benefit from secondment opportunities both in academic and non-academic sectors

PRESTIGIOUS ENVIRONMENT

- Be part of world-class research environment, with exceptional infrastructure capacities
- Increase networking possibilities

QUALITY OF LIFE

- Get support provided by EURAXESS centers and host institutions
- Enjoy Normandy way of life: food, countryside, sea...







Application process

Main requirements of the programme

ELIGIBILITY CRITERIA

- Compliance with the Horizon 2020 Marie Sklodowska-Curie mobility rule: applicants
 must not have resided or carried out their main activity (work, studies, etc.) in France for
 more than 12 months in the last three years before the call deadline;
- At the time of the call deadline, applicants must be in possession of a **doctoral degree** (or have at least four years of full-time equivalent research experience);
- Applicants can choose a host research group (around 100 laboratories) to develop the research project of their choice linked to one of the 6 Norman "Smart Specialisation Strategy" (S3) domains.
- No other restrictions are implemented, the WINNINGNormandy programme applies strict equal opportunity principles for candidates' selection and recruitment.
- Any ethical issues linked to the research project must be clarified by the Ethics selfassessment form.

APPLICATION

Applicants need to apply to the fellowship through the call platform following the key dates indicated above (1st call July-October 2021, 2nd call expected July 2022).

Incomplete application will not be eligible, and no application will be accepted after the call closure.

The application contains the following documents:

- **Application Form** (administrative data, host research unit details, declarations...)
- Research project description. Based on individual-driven mobility principle, fellows will freely choose a research topic and the appropriate host (and secondment) organization(s) and supervisor(s) fitting their individual needs;
- Curriculum Vitae and track record;
- Ethics self-assessment form;
- Proof of identity;
- PhD degree transcript and/or appropriate work certificate(s);
- 2 recommendation letters;
- Other documents.

APPLY VIA

 https://www.normandie.fr/winning normandv-fellowship-programme







Recruitment process

Main features of the process

Eligibility and ethical issues check

The applicants will be informed of their eligibility (completeness, compliance, ethical issues) by email after the call closure. Only eligible applicants will be evaluated at the 1st selection round.

Evaluation by international / independent experts

Each application will be evaluated by 3 international / independent experts. They will evaluate both the profile of the candidate and the research project. An independent Selection Committee will rank the applications. Shortlisted candidates will be invited for the 2nd selection round (interviews).

Interview of shortlisted candidates

The online interview will consist of a 15-minute presentation followed by a 15-minute discussion between the candidate and the Interview Evaluation Panel members constituted by 2 members of the Selection Committee and 2 independent / international experts.

Funding decision

The Regional Scientific Council will formally approve the final list of selected candidates and the Assembly of the Regional Council of Normandy will approve the funding.

Feedback & redress procedure

All candidates will be informed of the results and next steps by e-mail. Redress/appeal possibility is available at all stages of the procedure by contacting: winning@normandie.fr





Evaluation & selection criteria



TRESHOLD and SCORING:

Each criterion is scored from 1 to 5, from poor to excellent.

The applicants should reach a threshold score of 10/15 to be interviewed.

CONTACT

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