



EuroTechPostdoc2 Programme

Marie-Curie fellowships within the EuroTech Universities Alliance

Rules and regulations

Call deadline: February 25, 2021

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Updates:

1/2/2021: Section on Host and Co-host obligations added (Section 6), re-grouping information already included at other places in the Rules & Regulations.

1/2/2021: Co-host obligations clarified (Art 11/47)

1/2/2021: Added requirement secondments (Art 11/46)

13/7/2021: More information included on the rebuttal option after the final results are communicated (Art 8/36)

Content

Updates:	2
Definitions	4
Rules and regulations	6
SECTION 1 GENERAL PROVISIONS.....	6
Art. 1 Sphere of application	6
Art. 2 Start, duration and budgets of the fellowship	6
Art. 3 Management of the programme	7
Art. 4 Selection Committees	7
SECTION 2 FORMAL REQUIREMENTS.....	7
Art. 5 Eligibility	7
Art. 6 Application	8
SECTION 3 EVALUATION AND SELECTION PROCESS	8
Art. 7 Evaluation Criteria	8
Art. 8 Selection Process	10
SECTION 4 RIGHTS AND DUTIES OF THE FELLOWSHIP HOLDER	11
Art. 9 Terms of the fellowship.....	11
Art. 10 Supervision	12
Art. 11 Collaborative requirements and intersectoral opportunities.....	12
Art. 12 Further training and career development requirements	13
SECTION 5 ADMINISTRATIVE REGULATIONS	13
Art. 13 Reporting Obligations during the fellowship	13
Art. 14 Intellectual Property Rights Issues	14
Art. 15 Acknowledgment and Open Access	14
Art. 16 Parental and Long-term Sick Leave, and Military Service	15
Art. 17 Research Integrity and Good Laboratory Practice	15
SECTION 6 OBLIGATIONS HOST AND CO-HOST SUPERVISORS	15
Art. 18 Host Supervisor / Institution obligations	15
Art. 19 Co-host Supervisor / Institution obligations	16
Contact details.....	17

Definitions

The **EuroTech Universities Alliance** is a strategic partnership of leading universities of science & technology: Technical University of Denmark (DTU), École Polytechnique Fédérale de Lausanne (EPFL), École Polytechnique (L’X), Technion Israel Institute of Technology, Eindhoven University of Technology (TU/e), and Technical University of Munich (TUM) (herein after the ‘**EuroTech partners**’).

The fellowships should be a **collaborative project** between at least two EuroTech partners. This collaboration can take place in the form of secondments and short visits, field research, and via virtual tools (web conferences).

The **Host Institution** is the institution employing the fellow. Within EuroTechPostdoc2, four universities can act as Host Institution, being: Technical University of Denmark (DTU), École Polytechnique (L’X), Eindhoven University of Technology (TU/e), and Technical University of Munich (TUM).

The **Co-host Institution** is the collaborative partner within the fellowship project. Within EuroTechPostdoc2, all six EuroTech partners can act as Co-host Institution.

The **Host Supervisor** is a Professor or a Senior Scientist, employed¹ at the Host Institution, who is the main supervisor of the fellow.

The **Co-host Supervisor** is a Professor or a Senior Scientist, employed¹ at the Co-host Institution, who is the main supervisor of the fellow during secondments, research stays, and other visits to the Co-host Institution, and a co-supervisor during the remainder of the project.

The **Experienced Researcher (ER)** must be, at the date of the call deadline, in possession of a doctoral degree or have at least four years of full-time equivalent research experience.

Research Experience is a period of activity in research proven by e.g. a work contract, a scholarship, a study certificate.

Full-Time Equivalent Research Experience is measured from the date when a researcher obtained the degree entitling him/her to embark on a doctorate (either in the country in which the degree was obtained or in the country in which the researcher is recruited or from where he/she is seconded), even if a doctorate was never started or envisaged.

The **MSCA transnational mobility rules** state that researchers may not have resided or carried out their main activity (work, studies, etc.) in the country of the Host Institution for more than 12 months in the 3 years immediately before the call deadline (Call 1: February 26, 2018 – February 25, 2021). Time spent as part of a procedure for obtaining refugee status under the Geneva Convention, compulsory national service and/or short stays such as holidays are not taken into account.

Programme Management Office (PMO) is the team of programme managers located at each participating university, which is responsible for the dissemination, eligibility check, as well as all communication with applicants, external experts, ethics commissions and the EuroTechPostdoc2

¹ In the case of l’École Polytechnique à Paris, the Host and Co-Host supervisors could also be working at one of the ‘Unités Mixtes de Recherche (UMR)’ at that institution

Selection Committee prior, during and post the selection process, including sending out the results of the evaluation.

The **reviewers** are internationally renowned external experts from academic and non-academic research institutions, the public sector or the industry. The reviewers are not working in any of the countries in which the universities of the EuroTech Universities Alliance are based, and they are not affiliated to any of the EuroTech Universities.

Rules and regulations

SECTION 1 GENERAL PROVISIONS

Art. 1 Sphere of application

1. The EuroTechPostdoc2 programme grants fellowships to excellent experienced researchers with the objective of providing them with exceptional research and career development opportunities thanks to the joint capacity and complementary training options offered at the six universities of the EuroTech Universities Alliance (Technical University of Denmark – DTU, École Polytechnique Fédérale de Lausanne – EPFL, École Polytechnique Paris – L’X, Technion Israel Institute of Technology - Technion, Eindhoven University of Technology – TU/e, and Technical University of Munich – TUM).
2. The fellowships are granted for postdoctoral research.
3. Any topic covered under Annex I of the EURATOM Treaty cannot be funded.
4. Fellowships may be requested for topics that fit within the research of any of the EuroTech Universities Alliance’ partners.
5. The fellow must conduct the proposed research in a laboratory of one of the universities of the EuroTech Universities Alliance (herein after “**Host Institution**”) and under the supervision of a Professor or a Senior Scientist (herein after “**Host Supervisor**”) employed in that institution or in the case of l’École Polytechnique à Paris, working at one of the ‘Unités Mixtes de Recherche (UMR)’ at that institution.
6. In addition, the fellow will conduct **mandatory collaborative projects** with another participating university (herein after “**Co-host Institution**”) in the form of secondments, research stays, short visits, field research and/or web conferences, and under the supervision of a Professor or a Senior Scientist (herein after “**Co-host Supervisor**”) employed in that institution, or in the case of l’École Polytechnique à Paris, working at one of the ‘Unités Mixtes de Recherche (UMR)’ at that institution.
7. Four universities within the EuroTech Universities Alliance can act as Host Institution: Technical University of Denmark (DTU), L’École Polytechnique à Paris (l’X), Eindhoven University of Technology (TU/e), and Technical University of Munich (TUM).
8. All six universities within the EuroTech Universities Alliance can act as Co-host Institution.

Art. 2 Start, duration and budgets of the fellowship

9. The fellowship consists of a monthly salary for the postdoctoral researcher based on the salary scale of the Host Institution and is granted for a period of twenty-four (24) months maximum, and a dedicated research (up to €8,000) and collaboration and travel budget (up to €6,000) related to the project.
10. The research budget can be used for standard research costs including but not limited to materials, visits to conferences and workshops, open access and training costs. Visits to the mandatory bootcamps should also be covered from the research budget.
11. The collaboration and travel budget can be used for all costs related to the collaboration with the Co-host Supervisor / Institution, and other travels directly related to the EuroTechPostdoc2 programme.
12. Additional travel allowances necessary to conduct the collaborative projects, workshops and training in other countries will be provided by the Host Institutions and negotiated individually.
13. Prolongation of the fellowship is not possible. Should the department wish to employ the fellow after the termination of the EuroTechPostdoc2 fellowship, a new contract must be drawn.

14. Fellowships cannot be granted retroactively.
15. Fellowships must start before February 1, 2022 (first call) and before February 1, 2023 (second call).

Art. 3 Management of the programme

16. The programme is managed by a **Programme Management Office** (herein after “PMO”) composed of programme managers located at each participating university. The PMO is responsible for the dissemination, eligibility check, as well as all communication with applicants, external experts, ethics commissions and the EuroTechPostdoc2 Selection Committee prior, during and post the selection process, including sending out the results of the evaluation.
17. The PMO is not responsible for the management of the fellows’ individual project.

Art. 4 Selection Committees

18. Fellowships are awarded through an independent, international, peer-review process designed to ensure excellence. The evaluations are performed by internationally renowned external experts from academic and non-academic research institutions, the public sector or the industry (herein after “reviewers”).
19. The reviewers are not working in any of the countries in which the universities of the EuroTech Universities Alliance are based, and they are not affiliated to any of the EuroTech Universities.
20. The recruitment of reviewers follows the directives laid out in the “European Charter for Researchers” and “Code of Conduct for their Recruitment” (Charter and Code). All reviewers remain anonymous before, during and after the evaluation process to ensure that they are not contacted by applicants or potential (Co-)Host Supervisors.
21. The final decision on the attribution of the fellowships is taken by the EuroTechPostdoc2 Selection Committee (herein after “EPSC”). The EPSC consists of the EuroTech Universities Alliance Governing Board with one representative of the executive board of each university of the EuroTech Universities Alliance. The six members of the EPSC formally approve the applicants per university per call who will be offered a fellowship according to the final rankings prepared by the PMO.
22. The Ethics Commission(s) of the respective Host Institution conducts ethics review and ethical clearance of proposed research projects with ethical issues confirmed by the external experts.

SECTION 2 FORMAL REQUIREMENTS

Art. 5 Eligibility

23. Citizens of any nationality may apply. There are no restrictions concerning age, gender, religion, ethnicity, sexual orientation, political views, language or nationality of the applicants.
24. To be considered **admissible**, the application must be complete and submitted in the electronic submission system before the deadline of the call.
25. For an application to be **complete**, it must contain the following elements:
 - a. Research plan (maximum five (5) pages, following the template provided).
 - b. Prioritized CV - including career breaks and list of all publications of the applicant, following the template provided.
 - c. Completed and signed ethical issues form, following the template provided.

- d. Scanned copy of PhD diploma or an official statement of the awarding university that the degree has been awarded, or official statement(s) proving the four years of full-time equivalent research experience in English.
 - e. Names of intended Host Supervisor and intended Co-host Supervisor.
 - a) The Host Supervisor could be from the following Host Institutions: Technical University of Denmark – DTU, École Polytechnique Paris – L’X, Eindhoven University of Technology – TU/e, and Technical University of Munich – TUM.
 - b) The Co-host Supervisor could be from the following Co-host Institutions: Technical University of Denmark – DTU, École Polytechnique Fédérale de Lausanne – EPFL, École Polytechnique Paris – L’X, Technion Israel Institute of Technology - Technion, Eindhoven University of Technology – TU/e, and Technical University of Munich – TUM.
 - f. Motivation letter on carrying out a cross-border collaborative project (maximum one (1) page; additional pages will be discarded).
26. To be considered **eligible**, applicants must fulfil the following eligibility criteria:
- a. In agreement with Horizon 2020: 2018-2020 Work Programme for Marie Skłodowska-Curie Actions, applicants to EuroTechPostdoc2 must be **Experienced Researchers**, namely they must, on the call deadline (1st call: 25 February, 2021; 2nd call: February 24, 2022), be in possession of a doctoral degree or have at least four years of full-time equivalent research experience. Full-Time Equivalent Research Experience is measured from the date when the researcher obtained the degree entitling him or her to embark on a doctorate (either in the country in which the degree was obtained or in the country in which the researcher is recruited, or from where he/she is seconded) even if a doctorate was never started or envisaged.
 - b. **Mobility Rule:** Researchers may not have resided or carried out their main activity (work, studies, etc.) in the country of the Host Institution for more than twelve (12) months in the three (3) years immediately before the call deadline. Time spent as part of a procedure for obtaining refugee status under the Geneva Convention, compulsory national service and/or short stays such as holidays are not taken into account. Exceptions related to Covid-19 can be considered, based on a case-by-case analysis.
 - c. Applicants must be able to carry out **full time research** during the fellowship period (parental leave, sick leave, military leave and care leave are accepted).
 - d. Research direction should follow the **H2020 Ethics rules**.

Art. 6 Application

- 27. Applicants can only submit one application for review.
- 28. All applications documents and queries should be formulated in English.
- 29. Applications must be submitted in the electronic submission system before the deadline of the call as given on the programme website.

SECTION 3 EVALUATION AND SELECTION PROCESS

Art. 7 Evaluation Criteria

- 30. Applications are assessed against criteria addressing the candidates’ ability and commitment to research, the quality of the proposed research project as well as the synergy between the research proposed and the identified Host Supervisor and Co-host Supervisor, and the impact of the research project on the career development of the candidate.

31. The reviewers are asked to score the applications using the following evaluation criteria:

EXCELLENCE Weight 0.5
Sub-criterion 1. Scientific and Technological Quality
Quality and relevance of proposed research plan
Clear and relevant methodology
Interdisciplinary and multidisciplinary aspects
Originality/Innovative nature of the project (in relation to relevant state-of-the art)
Sub-criterion 2. Applicant Qualifications
Research experience and results (patents, publications, teaching and other results)
Qualification and background of applicant (incl. non-academic work and career breaks)
Collaboration with business partners (if relevant)
Independent thinking, creativity, leadership and mentoring abilities
Motivation for a cross-border collaborative project
Sub-criterion 3. Team Qualifications and Coherence
Quality of staff hosting the fellow
Match of proposed project and staff hosting the fellow
Match between applicant and proposal
IMPACT Weight 0.3
Contribution of proposal and applicant to European excellence and competitiveness
Potential impact on fellow's career
Potential for exploitation
Appropriateness of transfer of knowledge / dissemination activities through conferences, publications, teaching, policy briefs, etc.
Appropriateness of communication / outreach activities
IMPLEMENTATION Weight 0.2
Quality of research group facilities/infrastructure and match with proposed project
Overall coherence, effectiveness and appropriateness of the work plan (including milestones and expected results)
Realistic plans and contingency plans
Final Score (weighted mean) Threshold 3.5/5.0

32. Evaluation scores are given for each one of the criteria. Each criterion will be scored out of 5. Scores are given with a resolution of one position after the decimal point.

33. To ensure fair treatment of the applications and to keep grades as coherent as possible, evaluators will be requested to interpret the following scale of marks rigorously and avoid grade inflation.

5	Excellent	Proposal successfully addresses all relevant aspects of the criterion. Any shortcomings are minor.
4	Very good	Proposal addresses the criterion very well, but a small number of shortcomings are present.
3	Good	Proposal addresses the criterion well, but a number of shortcomings are present.
2	Fair	Proposal broadly addresses the criterion, but there are significant weaknesses.
1	Poor	The criterion is inadequately addressed, or there are serious inherent weaknesses.

Art. 8 Selection Process

34. The full selection process is as follows:



SUBMISSION

Step 1 – On or before the deadline (25 February, before 17:00 hr. CET/GMT+1), applicants submit their proposal in the electronic submission system.

ELIGIBILITY CHECK

Step 2 – After the submission deadline, the PMO performs an admissibility and eligibility check for all submitted applications and inform the applicants by e-mail of the outcome within two weeks. Applications not fulfilling the admissibility and/or eligibility criteria are rejected and are informed by the PMO via e-mail regarding the reason for the rejection and the possibility for rebuttal on procedural shortcomings. The PMO informs remaining applicants by e-mail about the status of their application (eligible, sent to review).

EVALUATION

Step 3 – The PMO assigns at least three (3) external independent expert reviewers to each eligible application and appoints one of the three experts as senior expert. Reviewers are asked to confirm that they have no conflict of interest for each application that they are asked to evaluate.

Step 4 – The experts peer review, complete the individual evaluation report, and score all eligible applications according to the evaluation criteria and score chart described in Article 8. The experts also screen the proposals for any ethical issues and whether the research direction follows the H2020 Ethics rules, and state any issues in the final report.

Step 5 – The senior expert is responsible for finding consensus amongst the reviewers on the score for each criterion and on the final score. The senior expert summarises the strengths and weaknesses of each of the three main criteria identified by the three experts into one Evaluation Summary Report (ESR) (300-500 words). All three experts must approve the final score and ESR. In case no consensus can be reached, the PMO will appoint a fourth external expert as adjudicative reviewer. The final score is the basis for the ranking and selection of fellows.

DECISION

Step 6 – Based on the final scores of all applications above the threshold (3.5 out of 5.0), the PMO will prepare for each Host Institution a ranked list. The PMO will contact the potential Host Supervisor and Co-host Supervisor of each candidate with a standardized form to confirm the availability of infrastructure, supervision and resources to successfully complete the project, and ask for a statement on ethical issues (viability check). The members of the EPSC will formally approve the applicants offered a fellowship solely based on the ranking provided by the PMO and the capacity of the Host Institution and Co-host Institution to host the fellow. Fellowships will be offered to the applicants from the top of each ranking list until the

maximum hosting positions available are achieved. TU/e, TUM, DTU have 10 hosting positions per call whereas L’X has 5 positions. Moreover, a waiting list per university will be used.

Step 7 – The PMO informs the applicants by e-mail of the outcome of the selection process, either a positive decision (with a copy to the Host Supervisor), position on the waiting list, or a rejection. All applicants will receive their ESR. In case of offering a fellowship, a formal letter is sent to the applicant, Host Supervisor and Co-host Supervisor confirming that a EuroTechPostdoc2 fellowship was granted to the candidate. This letter will permit Human Resources to prepare the employment contract for the fellow and to process requests for work permits/visa when necessary. The results are announced in July of each year (5 months after the submission deadlines).

Step 8 - Proposals selected for funding, and where the applicant, Host Supervisor, Co-host Supervisor or external reviewers have declared ethical issues, will need approval by the respective Ethics Committee. The ethical policy of EuroTechPostdoc2 is compliant with the “Charter of Fundamental Rights of the European Union” and the relevant ethics rules of H2020. If feasible, applicants should request the necessary authorizations from the concerned authorities in parallel to the evaluation of the proposal.

35. A rebuttal procedure is available after the outcome of the eligibility check (Step 2 of the selection process) to examine exceptional procedural shortcomings, for instance misunderstandings due to cultural diversity. A rebuttal procedure will not delay the decision process or information of successful applicants. For rebuttal, applicants must submit a written request to the PMO within ten working days from the date of notice on the results. The rebuttal request will be reviewed by the PMO to ensure that it concerns a valid procedural shortcoming. If valid, the PMO will re-evaluate the proposal regarding the admissibility and eligibility criteria and inform the applicant on the outcome of his/her rebuttal request within five working days after the reception of the request.
36. After the communication of the results of the evaluations, a rebuttal procedure is available to examine procedural shortcomings (not the scientific or technical judgement of the evaluators). For rebuttal, applicants must submit a written request to the PMO within ten working days from the date of notice of the results. The rebuttal request will be reviewed by the PMO to ensure that it concerns a valid procedural shortcoming. If a procedural shortcoming is confirmed, and if this has a potential impact on the funding decision, the proposal will be re-evaluated by three new experts. The new decision will be final, even if the new score is lower than the initial one.
37. The viability check (Step 6 of the selection process) is a crucial step before the final selection of candidates. In this step, the PMO asks the Host Supervisor and Co-Host Supervisor whether the infrastructure, supervision and resources are available to successfully complete the project. Since this check could lead to a rejection of a highly ranked proposal, we strongly advise you to contact your intended Host and Co-host supervisor before submitting the proposal, and check whether indeed the infrastructure, resources and supervision needed are available.

SECTION 4 RIGHTS AND DUTIES OF THE FELLOWSHIP HOLDER

Art. 9 Terms of the fellowship

38. Successful applicants will be granted a fixed term employment contract at the Host Institution for the duration of the fellowship (24 months).

39. Employment contracts are issued under the condition that the fellow will be granted the necessary permits for the entire contract period (e.g. residence and work permits).
40. Fellows are appointed as full academic staff with the same working conditions and rights as other employees and researchers of their respective Host Institution.

Art. 10 Supervision

41. EuroTechPostdoc2 fellows have a personal supervisor (Host Supervisor) at their Host Institution and a personal supervisor at the Co-host Institution (Co-host Supervisor).
42. The Host Supervisor is a senior researcher employed² at the Host Institution, and takes on the primary responsibility of the fellow's stay and integration into the local environment. The Host Supervisor provides guidance on scientific matters in his/her discipline, including challenging the fellow's academic work to inspire excellence in the research achievements, and counselling on career perspectives.
43. The Co-host Supervisor assists the Host Supervisor in supervision of the fellow, and will be a senior researcher employed at the Co-Host Institution². The Co-host Supervisor advises the fellow on scientific matters in his/her discipline and takes on the responsibility of the fellow's research stays and integration at the Co-host Institution.
44. The Host Supervisor and Co-host Supervisor supervise the fellow through regular meetings with the fellow (at least quarterly) and commenting on his/her Personal Career Development Plan (PCDP). They provide relevant network contacts for additional collaborations, whenever relevant.
45. Fellows can optionally benefit from a mentor from outside the EuroTech universities (preferably non-academic sector). The role of the mentor is mainly to provide a different angle to the career perspective of the fellow, e.g. the opportunities in the public sector or becoming an entrepreneur. The participants have access to a pool of potential mentors (cf. section 4 on GDPR restrictions) now working in leading positions in industry, academia or as entrepreneurs, for example, through TUMs mentor scheme (TUM Mentoring). To address the fellow's needs and to ensure a match between fellow and mentor, the fellow will prepare a short motivation letter on his/her background and career goals. After a mentor has agreed to support the fellow, a get-to-know meeting as well as subsequent regular meetings will be scheduled.

Art. 11 Collaborative requirements and intersectoral opportunities

46. To enhance scientific skills, interdisciplinarity, and transnational mobility of the researchers, the fellows will develop mandatory collaborative projects with one of the Co-host Institutions (different than the Host Institution). Secondments and other formats for academic collaboration, like short visits, field research, virtual tools (web conferences), are encouraged. Optional secondments should be maximum of 6 months in total. Secondments cannot take place during the first three months of the fellowship.
47. During secondments and other visits, the fellows have access to the research infrastructure, resources and materials, and the innovation environments of the Co-host Institution, including support measures for developing careers as an entrepreneur or for promoting entrepreneurial skills.
48. In addition to the mandatory collaboration with the Co-host Institution, the fellow can include optional collaborative projects with the non-academic sector (e.g. research institutes,

² In the case of l'École Polytechnique à Paris, the Host and Co-Host Supervisors could also be working at one of the 'Unités Mixtes de Recherche (UMR)' at that institution

industry) and other universities all over the world. These collaborations can take the form of short research stays and secondments.

49. Applicants who already initiated contacts with industry or an academic partner outside the participating universities should specify the purpose and expected outcome in terms of transfer of knowledge, training and career perspectives, the collaboration partner (including a letter of intent), the timing and duration of research stays, secondments and other collaboration measures as well as the expected outcome of the collaboration. If a specific industrial collaboration partner is not known at the proposal stage, the proposal should specify the non-academic sector, define the type of partner that would be suitable for the proposed research project and describe the overall purpose of the collaboration for a potential matching by the Technology Transfer Offices.

Art. 12 Further training and career development requirements

50. To complement the fellows' training and to develop collaboration between them, fellows will participate in the EuroTech Postdoc Academy. Postdocs will attend two (2) mandatory bootcamps, one for new fellows (bootcamp 1) and one for more experienced fellows (bootcamp 2).
51. The bootcamp will be five-day events focusing on soft-skill training, strengthening the fellows' network and preparation ahead of their careers.
52. The fellow will also have easy access to and rights to participate in training activities at all six universities. Beyond the scientific training, all of the six universities offer a broad set of key transferable skills, including training on entrepreneurship and innovation.
53. Introduction events (e.g. workshops for new employees) and casual networking events taking place at each university will also ensure the fellows' integration into the local environment and the local network.
54. The fellows will be strongly encouraged to disseminate their results through peer reviewed publications, papers at conferences, posters presentations and oral presentations and through the identification, protection and exploitation of any relevant intellectual property (IP).

SECTION 5 ADMINISTRATIVE REGULATIONS

Art. 13 Reporting Obligations during the fellowship

55. The fellow reports progress by submitting a Personal Career Development Plan (PCDP), as well as annual reports, according to the templates provided. Those reporting documents must be approved by the Host Supervisor and then submitted to the PMO in months 1, 13 and 24 of the fellowship.
56. The fellows have formalized career development meetings with their Host Supervisor in months 1, 13, and 21 of their fellowships.
 - a. The first PCDP will describe the type of position the fellow aims to hold 5 years after the start of the fellowship, outline project milestones and the general purpose of the project, as well as the training and outreach activities that the fellow plans to undergo during the fellowship to reach the defined career goal. This includes training activities both on research and complementary skills (e.g. communication and management skills) as well as a long-term career strategy. This first PCDP will include plans for the research stays in the mandatory collaborative projects, plans for collaborations with the non-academic sector (including research stays) and for the bootcamps. The local

- training officers of EuroTech Postdoc Academy can provide help making and/or discussing the training plan.
- b. In month 13 the PCDP will be updated.
 - c. In month 21, the fellows and their Host and Co-Host Supervisors will have the final career development meeting. They will discuss the outcome of the research project and the pursued skills training along with future career perspectives of the fellows and document the outcome in a final career development report (based on a template provided by the PMO), which will be submitted to the PMO.
57. In month 13 and 24 the fellow will submit the annual report. The report has to be approved by the Host and Co-Host Supervisors and will briefly outline the progress and outcome of the project, as well as explain discrepancies from the original and modified plan. The annual report should also include the list of bootcamps and courses the fellow has participated in. The annual report can be handed in with the PCDP or can be integrated in the PCDP and will be evaluated by the PMO against the PCDP.
58. The PMO assesses the PCDP and annual reports to evaluate if the project is on track and if the fellow is well integrated into the universities. In the cases of serious discrepancy, the PMO contacts both the fellow and Host Supervisor to clarify the matters or suggest revisions.

Art. 14 Intellectual Property Rights Issues

59. Research results of EuroTechPostdoc2 fellows with commercial potential are protected by patenting and licensing in accordance with the Intellectual Property Rights policy decided between the universities of the EuroTech Universities Alliance and the “European charter for researchers”. In general, results created by fellows belongs to the university which employs them (Host Institution).
60. In the event the results are generated within the collaboration projects as described in article 12, and where it is not possible to: i) establish the respective contribution of each university; or ii) separate them for the purpose of applying for, obtaining or maintaining their protection, the parties will adhere to the terms of the partnership agreement that has been established.
61. The Technology Transfer Offices at each university manage the intellectual property resulting from research, evaluate new inventions, negotiate and approve research contacts with industrial partners, license technology and support the creation of start-ups.

Art. 15 Acknowledgment and Open Access

62. Results and outputs obtained during the fellowship must display the European Union emblem and include the following statement: “This project has received funding from the European Union’s Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement No 899987”.
63. Fellows must ensure Open Access to all peer-reviewed scientific publications relating to their results. In particular, they must:
- a. As soon as possible and at the latest on publication, deposit a machine-readable electronic copy of the published version or final peer-reviewed manuscript accepted for publication in a repository for scientific publications;
Moreover, the fellow must aim to deposit at the same time the research data needed to validate the results presented in the deposited scientific publications.
 - b. Ensure open access to the deposited publication — via the repository — at the latest:
 - a) On publication, if an electronic version is available for free via the publisher, or

- b) Within six months of publication (twelve months for publications in the social sciences and humanities) in any other case.
- c. Ensure open access — via the repository — to the bibliographic metadata that identify the deposited publication.
The bibliographic metadata must be in a standard format and must include all of the following:
 - a) the terms "Marie Skłodowska-Curie Actions";
 - b) the project name, acronym and grant number;
 - c) the publication date and length of embargo period;
 - d) a persistent identifier.

Art. 16 Parental and Long-term Sick Leave, and Military Service

- 64. Fellows are entitled to parental leave according to the national laws of the country of the Host Institution. The PMO will adjust the duration of the fellowship accordingly.
- 65. In case of serious illness or accident, fellows are entitled to long-term sick leave according to the national laws of the country of the Host Institution. The PMO will adjust the duration of the fellowship accordingly.
- 66. In case of military service, the fellow may request suspension from the fellowship.
- 67. Approval for any other interruption / suspension of the fellowship must be obtained from the PMO before the start of the interruption / suspension.

Art. 17 Research Integrity and Good Laboratory Practice

- 68. All fellows must follow the regulations governing research scientists of their respective Host Institution.
- 69. The Host Supervisor and Co-host Supervisor shall fully inform the candidate of the relevant guidelines for research integrity and good scientific practice in force in their respective university and will ascertain the fellow's acknowledgement and agreement with those guidelines.

SECTION 6 OBLIGATIONS HOST AND CO-HOST SUPERVISORS

Art. 18 Host Supervisor / Institution obligations

- 70. The Host Supervisor is a senior researcher employed at the Host Institution³, and takes on the primary responsibility of the fellow's stay and integration into the local environment. The Host Supervisor provides guidance on scientific matters in his/her discipline, including challenging the fellow's academic work to inspire excellence in the research achievements, and counselling on career perspectives.
- 71. The Host Supervisor and Co-host Supervisor supervise the fellow through regular meetings with the fellow (at least quarterly) and commenting on his/her Personal Career Development Plan. They provide relevant network contacts for additional collaborations, whenever relevant.
- 72. The Host Institution is responsible for the co-financing needed within an application. Specific arrangements for the co-financing differ per institution, and should be discussed with the local Programme Management Office.

Art. 19 Co-host Supervisor / Institution obligations

73. The Co-host Supervisor assists the Host Supervisor in supervision of the fellow, and will be a senior researcher employed at the Co-Host Institution³. The Co-host Supervisor advises the fellow on scientific matters in his/her discipline and takes on the responsibility of the fellow's research stays and integration at the Co-host Institution.
74. The Host Supervisor and Co-host Supervisor supervise the fellow through regular meetings with the fellow (at least quarterly) and commenting on his/her Personal Career Development Plan. They provide relevant network contacts for additional collaborations, whenever relevant.
75. During secondments and other visits, the fellows have access to the research infrastructure, resources and materials, and the innovation environments of the Co-host Institution, including support measures for developing careers as an entrepreneur or for promoting entrepreneurial skills. All costs in relation to the research performed at the Co-host Institution will be covered by the Co-host Institution.

³ In the case of l'École Polytechnique à Paris, the Host and Co-Host supervisors could also be working at one of the 'Unités Mixtes de Recherche (UMR)' at that institution

Contact details

General questions about the EuroTechPostdoc2 programme can be directed towards:
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For questions concerning the specific arrangements at one of EuroTechPostdoc2 partners, please contact the local programme manager directly:

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