



Deadline	Wed 21 Mar 2018 17:00:00 Brussels time
Call name	H2020: Marie Skłodowska-Curie Actions Research and Innovation Staff Exchange (MSCA RISE)
www	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/msca-rise-2018.html
Focused on	International and cross-sector collaboration through the exchange of research and innovation staff; networking, sharing of knowledge, new skills acquisition, career development
PI	Consortium of at least 3 (usually 6–9) independent legal entities (academic and non-academic institutions) from at least 3 different countries; IOCB management, group leader, senior researcher, junior researcher, project manager
Eligible organisation	Academic sector: public or private research organisations or higher education institutions, IEIO = EIROForum; Non-academic sector: any socio-economic actor, SMEs, NGOs... from EU, associated and third countries
Target group	senior researchers, junior researchers, postdocs, PhD students, administrative, managerial and technical staff directly involved in R&I activities
Expected outputs	Implementation of proposed R&I actions; research, innovation, training and networking activities, organisation of workshops, conferences, sharing of knowledge, new skills acquisition, career development for R&I staff members Deliverables: R = document, report; ADM = administrative/ethics/legal related outputs; PDE = dissemination and/or exploitation results: website completion, patents filing, software, conference; OTHER = other including coordination
Call opens	Wed 22 Nov 2017
IOCB deadline	Mon 19 Mar 2018
Final deadline	Wed 21 Mar 2018 17:00:00 Brussels time
Evaluation results	June 2018
Signature of agreement	October 2018
Earliest date of implementation	November 2018
Latest date of implementation	October 2022
Sustainability	none
Reporting	4 reports: months 1–12, 13–24, 25–36, 37–48; one report every 12 months
Project duration (min-max)	up to 48 months (4 years) from the starting date set out in the grant agreement) Max 540 person-months (PM); 1–12 months per secondment per person (1 FTE); max 12 secondments per person; 45–540 people can participate in the project
Allocation for the call	80 M EUR
Project budget (min-max)	up to 2 484 000 EUR (540 PM) , max 4600 EUR for each person-month of secondment (2100 EUR top-up allowance staff member unit costs & 1800 EUR research, training & networking costs & 700 EUR management & indirect costs)
Success rate	25 % (2017), 29 % (2014–2017)
Eligible costs	direct costs: staff member unit costs = travel, accommodation and subsistence costs during the secondment; laboratory equipment, goods & services, participation to conferences, workshops, networking activities... !salary is not covered! indirect costs: overheads max 700 EUR per person-month (max 378 000 EUR per 540 PM)
Reimbursement	100 %
Mode of funding	ex-ante / ex-post
Language of application	English
Provider	European Commission H2020, http://ec.europa.eu/research/mariecurieactions/
Call identifier	H2020-MSCA-RISE-2018
Call info	The RISE scheme promotes international and cross-sector collaboration through exchanging research and innovation staff, and sharing knowledge and ideas from research to market and vice-versa. The scheme fosters a shared culture of R&I that welcomes and rewards creativity

	and entrepreneurship and helps to turn creative ideas into innovative products, services or processes.
Conditions / Restrictions	<p>Only legal entities that are established in EU Member States (MS) or Horizon 2020 Associated Countries (AC) can be beneficiaries; only legal entities that are established in third countries (TC) can be partner organisations. Members of consortium are required to conclude a consortium agreement, in principle prior to the signature of the grant agreement.</p> <p>Proposals can focus either on one dimension of mobility (cross-sector/international), or include a combination of both. At least 2 beneficiaries are established in MS/AC. If all participating organisations are from the same sector (i.e. either only academic or only non-academic), there must be at least 1 partner organisation from a TC. RISE actions must include the secondment of staff members. Secondments are not subject to a mobility rule.</p> <p>Secondments: sending institution => hosting institution: (1) academic in MS/AC => non-academic in MS/AC or organisation in TC (2) non-academic in MS/AC => academic in MS/AC or organisation in TC (3) organisation in TC => academic in MS/AC or non-academic in MS/AC The exchanged staff members (i) shall have employment contract, fellowship or other with the sending organisation; (ii) must be under the direction and instructions of the sending organisation for the duration of the secondment; (iii) shall be devoted full-time (1 FTE) to the action during the secondment period (participation in other projects is not allowed); (iv) secondments may be split into several stays not exceeding 12 months in total and not going beyond the project duration; (v) can have "multiple" split stays to different hosting organisations; (vi) shall stay at least 1 full month at one hosting institution (one person can have max 12 secondments); (vii) must be guaranteed reintegration into the sending institution (in-built return mechanism), thus maximising the impact of the action for knowledge sharing and long-term collaboration.</p>
Proposal consists of	<p>I) Proposal part A: (1) general information & abstract, (2) data on participating organisations, (3) budget and List of secondments, (4) ethics table, (5) call specific questions</p> <p>II) Proposal part B1: project description (1) table of content, (2) excellence, (3) impact, (4) quality and efficiency of the implementation (max 32 pages)</p> <p>III) Proposal part B2: (5) references, (6) capacities of the participating organisations, (7) ethics aspects, (8) Letter of Commitment of each TC Partner organisation signed by legal representative</p> <p>IV) Consortium Agreement</p>
Evaluation criteria	<p>Single-stage evaluation process.</p> <p>Proposal should be based on a set of clear R&I objectives and robust project management plan to achieve the goals and maximal impact of the action. The R&I tasks/deliverables must be implemented through secondments of staff members with an in-built return mechanism to foster knowledge sharing and long-term collaboration.</p> <p>Excellence (50%): (1) Quality and credibility of the research/innovation project; level of novelty and appropriate consideration of inter/multidisciplinary, cross-sector and gender aspects; (2) Quality and appropriateness of knowledge sharing among the participating organisations in light of the research and innovation objectives; (3) Quality of the proposed interaction between the participating organisations.</p> <p>Impact (30%): (4) Enhancing the potential and future career prospects of the staff members; (5) Developing new and lasting research collaborations, achieving transfer of knowledge between participating organisations and contribution to improving research and innovation potential at the European and global levels; (6) Quality of the proposed measures to exploit and disseminate the project results; (7) Quality of the proposed measures to communicate the project activities to different target audiences.</p> <p>Quality and efficiency of the implementation (20%): (8) Coherence and effectiveness of the work plan, including appropriateness of the allocation of tasks and resources; (9) Appropriateness of the management structures and procedures, including quality management and risk management; (10) Appropriateness of the institutional environment (hosting arrangements, infrastructure); (11) Competences, experience and complementarity of the participating organisations and their commitment to the project.</p>
Research areas	<p>Chemistry (CHE): (C1) Inorganic Chemistry, (C2) Organic, Polymer and Macromolecular Chemistry, (C3) Physical and Analytical Chemistry, (C4) Applied and Industrial Chemistry</p> <p>Economic Sciences (ECO): (E1) Economics, (E2) Economic Development, (E3) Management, (E4) Finance</p> <p>Information Science and Engineering (ENG): (G1) Computer Science and Informatics, (G2) Systems and Communication Engineering: Electrical, electronic, communication, optical and</p>

	<p>systems engineering, (G3) Products and Processes Engineering: Product design, process design and control, construction methods, civil engineering, energy processes, material engineering</p> <p>Environmental and Geosciences (ENV): (V1) Environment and Society, (V2) Earth System Science, (V3) Evolutionary, Population and Environmental Biology, V4 Applied Life Sciences and Non-Medical Biotechnology</p> <p>Life Sciences (LIF): (L1) Molecular and Structural Biology, (L2) Genetics, Genomics, Bioinformatics and Systems Biology, (L3) Cellular and Developmental Biology, (L4) Physiology, Pathophysiology and Endocrinology, (L5) Neurosciences and Neural Disorders, (L6) Immunity and Infection, (L7) Diagnostic Tools, Therapies and Public Health</p> <p>Mathematics (MAT): (M1) Mathematics, (M2) Applied Mathematics</p> <p>Physics (PHY): (P1) Particle and Nuclear Physics, (P2) Atomic and Molecular Physics, Optics, (P3) Condensed Matter Physics, (P4) Astrophysics, Cosmology, Space Science, (P5) Applied Physics</p> <p>Social Sciences and Humanities (SOC): (S1) Sociology, Social Anthropology, (S2) Political Science, (S3) Law, (S4) Communication, (S5) Cognition, Psychology, Linguistics, (S6) Philosophy, (S7) Education, (S8) Literature, Arts, Music, Cultural and Comparative Studies, (S9) Archaeology, History and Memory</p>
Call workshop	<p>Mon 20 Nov 2017 9:00–15:00 National Information Day MSCA-RISE</p> <p>Technology Centre CAS, Ve Struhách 27, Prague 6</p> <p>https://www.h2020.cz/cs/vynikajici-veda/akce-marie-curie-sklodowske/akce/narodni-informacni-den-k-msca-rise-projektum</p>
IOCB contact	<p>We kindly ask all serious applicants to inform IOCB Grant Centre / Project Office asap. Thank you in advance for cooperation. We are looking forward to supporting your project and to helping with preparation of your grant application.</p> <p>Jitka Šilerová, jitka.silerova@uochb.cas.cz, +420 220 183 229</p> <p>Tomáš Mozga, tomas.mozga@uochb.cas.cz, +420 220 183 178, +420 776 030 294</p>
Download documents	<p>2017-11-22_IOCB_call_MSCA-RISE-2018_D2018-03-21</p> <p>MSCA-RISE-2018_guidelines</p> <p>MSCA-RISE-2018_proposal-template</p> <p>MSCA-RISE-2018_self-evaluation-form</p> <p>MSCA-Work-Programme-2018-2020</p>