

CALLS ECONA

(preliminary identification by Aurora Rizza e Valeria Tierno)

FIELD	TITLE	SCOPE	DEADLINE	LINK
Industrial Leadership	ICT 2015 - INFORMATION AND COMMUNICATIONS TECHNOLOGIES	Activities will focus on innovative technologies for learning, on the underpinning interoperability standards and on the integration of different components into smart learning environments.	14-04-2015	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/9086-ict-20-2015.html
	<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> <p style="text-align: center;">Topic:</p> <p>Technologies for better human learning and teaching</p> </div>			
Industrial Leadership	ICT 2015 - INFORMATION AND COMMUNICATIONS TECHNOLOGIES	Collaborative projects to develop novel data structures, algorithms, methodology, software architectures, optimisation methodologies and language understanding technologies for carrying out data analytics, data quality assessment and improvement, prediction and visualization tasks at extremely large scale and with diverse structured and unstructured data.	14-04-2015	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/9084-ict-16-2015.html
Social challenges	PERSONALISING HEALTH AND CARE	Proposals should focus on early risk detection and intervention: specifically ICT based solutions which support active and healthy ageing by enabling early detection and minimisation of risks associated with ageing, including (but not limited to) cognitive impairment, frailty, depression and falls.	21-04-2015	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/2268-phc-21-2015.html
	<div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 0 auto;"> <p style="text-align: center;">Topic:</p> <p>Advancing active and healthy ageing with ICT: Early risk detection and intervention</p> </div>			

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Science with and for Society	Call for making science education and careers attractive for young people	The action aims to support a range of activities, which will raise young boys' and girls' awareness of the different aspects encompassing science and technology in their societal content and to address the challenges faced by young people when pursuing careers in STEM.	16-09-2015	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/2426-seac-1-2015.html
Science with and for Society	Call for integrating Society in Science and Innovation	The topic aims to foster the sharing of 'Science With and For Society' experience and know-how in Europe, and beyond. Activities shall envisage building a Knowledge	16-09-2015	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/2

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		Sharing Platform (KSP) to federate Responsible Research and Innovation communities and make RRI and its key dimensions more effective research and innovation policy support tools.		420-issi-3-2015.html
Societal Challenges	Digital Security: Cybersecurity, Privacy and Trust	Taking into account the large variety of IT systems and architectures in use today, the projects should strive to promote interoperability through the use of globally accepted open standards and wider uptake of any proposed solutions.	27-08-2015	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/1053-ds-04-2015.html
Science with and for Society	Call for promoting Gender Equality in Research and Innovation	The action provides support to RPOs and RFOs in order to support systemic institutional changes, in particular through the implementation of Gender Equality Plans (GEPs).	16-09-2015	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/2415-geri-4-2015.html

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Industrial leadership	ICT 2015 - Information and Communications Technologies <div style="border: 1px solid black; padding: 5px; width: fit-content; margin: 10px auto;"> <p style="text-align: center;"><u>Topic:</u> Internet of Things and Platforms for Connected Smart Objects</p> </div>	The scope is to create ecosystems of "Platforms for Connected Smart Objects", integrating the future generations of devices, embedded systems and network technologies and other evolving ICT advances. The overall challenge is to deliver an Internet of Things (IoT) extended into a web of platforms for connected devices and objects. They support smart environments, businesses, services and persons with dynamic and adaptive configuration capabilities.	14-04-2015	http://ec.europa.eu/research/participants/portal/desktop/en/opportunities/h2020/topics/9091-ict-30-2015.html