



Transforming workplaces through digitalisation - Beyond4.0 Summer School 2021

01.Jun - 04.Jun 2021

Cód. G01-21

Mod.:

Online en directo Presencial

Edición

2021

Tipo de actividad

Workshop

Fecha

01.Jun - 04.Jun 2021

Ubicación

Palacio Miramar

Idiomas

Inglés

Validez académica

40 horas

Web

<https://beyond4-0.eu/the-project>



DIRECCIÓN

Egoitz Pomares Urbina, Universidad del País Vasco/Euskal Herriko Unibertsitatea, Ikerlaria

Comité Organizador



Descripción

El Workshop se celebrará de forma presencial y también habrá la posibilidad de participar en directo online a través de ZOOM. Selecciona en el proceso de matrícula cómo vas a participar: presencialmente u online en directo.

El objetivo principal de la Escuela de Verano es ofrecer una formación completa basada en un programa intensivo sobre digitalización y automatización. El evento pretende profundizar en la comprensión de las políticas basadas en la evidencia con potencial transformador, para dar forma al trabajo y al bienestar en la Era Digital. La actividad ofrece un escenario para reflejar el estado de avance del proyecto. Se compartirán y debatirán diferentes aspectos de áreas tales como la digitalización de la producción, la digitalización del trabajo, las habilidades, las fuentes de datos, el análisis histórico y la política social. Además, la Escuela de Verano permitirá a los y las estudiantes de doctorado presentar sus trabajos de investigación actuales.

La Escuela de Verano estará orientada por temas y seguirá cuatro ejes principales:

Digitalización del trabajo y la producción:

Cómo estudiar e investigar el trabajo y el bienestar en la era digital.

Cómo estudiar las consecuencias socioeconómicas de las transformaciones tecnológicas.

Análisis histórico y fuentes de datos:

- Cómo estudiar las transformaciones tecnológicas desde una perspectiva histórica
- Qué tipo de conjuntos de datos son útiles y cómo utilizarlos y conectarlos de la mejor manera

Respuestas regionales a la digitalización:

- Cómo estudiar los contextos y ecosistemas regionales y su transformación digital económica

Política social y competencias:

- Cómo estudiar las economías de plataforma en relación con el bienestar, la fiscalidad y la inclusión.
- Cómo entender las futuras competencias y funciones de las partes interesadas

Instituciones académicas y de investigación europeas de primer nivel debatirán sobre todos los temas. Junto a BEYOND4.0, participan otros consorcios del programa H2020, como TECHNEQUALITY y PLUS. También estarán presentes otras acciones de investigación, como PARADIGMS4.0. Las redes de apoyo son la Escuela Europea de Innovación Social (ESSI) y la Red Europea de Innovación en el Lugar de Trabajo (EUWIN).

El consorcio BEYOND4.0 está compuesto por nueve universidades y centros de investigación europeos, organiza la segunda edición de la Escuela de Verano y está diseñado por Sinnergiak - Universidad del País Vasco, el Institute for Employment Relations - Universidad de Warwick y TNO. BEYOND 4.0 aborda las prioridades generales del Programa de Trabajo H2020 (2018-2020) "Europa en un mundo cambiante - Sociedades inclusivas, innovadoras y reflexivas". Este proyecto ha recibido financiación del programa de investigación e innovación Horizonte 2020 de la Unión Europea bajo el acuerdo de subvención nº 822296.

Consorcio:

Sinnergiak - Universidad del País Vasco/Euskal Herriko Unibertsitatea (España)

Institute of Employment Research - University of Warwick (Reino Unido)

The Netherlands Organisation of Applied Research (Países Bajos)

Department of Social Research - University of Turku (Finlandia)

Le CNAM-CEET (Francia)

Institute of Philosophy and Sociology - Bulgarian Academy of Sciences (Bulgaria)

Sozialforschungsstelle Dortmund - Technische Universität Dortmund (Alemania)

Institute for Innovation and Public Purpose - University College London (Reino Unido) University of Helsinki (Finlandia).

Objetivos

Reflejar el estado de avance del proyecto y presentar las conclusiones del mismo en: política social; análisis histórico; fuentes de datos; competencias; elaboración de políticas; digitalización del trabajo y producción.

Permitir a los y las jóvenes estudiantes de doctorado de Europa presentar sus trabajos. Se organizará una sesión especial para ayudar a desarrollar las habilidades de los y las estudiantes (por ejemplo, el compromiso con la política de la UE, la comunicación de la investigación a un público más amplio).

Presentar una sesión paralela en cooperación con otros proyectos, redes e instituciones de investigación relevantes a nivel de la UE.

Colaboradores específicos del curso



Dirigido por:



Egoitz Pomares Urbina

Universidad del País Vasco/Euskal Herriko Unibertsitatea, Ikerlaria

Egoitz holds a Bachelor of Laws (major in Economics), a MBA and MA in Social Innovation. He obtained his international PhD on Social and Legal Sciences by the University of the Basque Country. Since 2013 is part of Sinnergiak, a research organisation of the University of the Basque Country. In addition to his academic background he is a member of the Steering Committee of the European Workplace Innovation Network (EUWIN) and Member of the Beyond4.0 and GI-NI projects (H2020) Executive Boards.

Profesorado



Sally-Anne Barnes Barnes

Dr



Ronald Dekker



Steven Dhondt

Steven Dhondt PhD is senior research scientist at TNO (SPE) and Visiting Professor at the Catholic University of Leuven (chair: Workplace Innovation). Steven has been involved in large scale EU-projects (HiRes; Meadow; the European learning network on Workplace Innovation (EUWIN); SI DRIVE, SIMPACT, SHINE) and projects for international organisations (ILO, EU-OSHA, Eurofound). He is the coordinator of the FWO/SBO Paradigms-project which develops strategies for workplace innovation in Belgium. Dhondt is responsible for the development of a monitor for measuring technology and labour market impacts (Institute GAK (NL); Shift2Rail (EU)). He has written extensively on workplace innovation, quality of work and innovation. He co-ordinates a major TNO research programme on Smart Work. He is member of several advisory/management boards for Eurofound, INSCOPE, sfs-TUDO and major EU-projects (Finland, Germany, Norway, Belgium).





Dessers Ezra

Ezra Dessers PhD, is Research Manager at HIVA-KU Leuven and Assistant Professor at KU Leuven. He is actually in charge of Paradigms 4.0, a multidisciplinary research project that investigates how key enabling technologies, which are considered to be the motors behind the ongoing digital transformation of industry, could foster societal aims, while at the same time cradle high performance organisations. Paradigms 4.0 studies the relation between technology and work organisation, the link with occupational health and safety, the shifting needs in terms of skills and competencies, the role of worker participation in innovation, and the labour market impact of these new technologies. The project looks at how the gained insights might serve as building blocks for high road strategies towards Smart Industrial Specialisation at the level of organisations and ecosystems.



Enrique Fernandez Macias

Enrique Fernández-Macías is a former Research Manager at Eurofound. He currently works at the European Commission Joint Research Centre in Seville. Enrique holds a PhD in Economic Sociology from the University of Salamanca, his main research interests include job quality, occupational change and the division of labour.



Mattia Frapporti

Mattia Frapporti has obtained his PhD in History and Cultures at the University of Bologna with a research thesis entitled “The logistics space of the United Europe. On Jean Monnet and the rationality of integration”. His focuses are on the process of European integration, the politics of infrastructures, logistics and the role of State. His now post-doc fellow at the University of Bologna mainly focusing on platforms in the urban spaces and on the genealogy of logistics.



Carl Benedikt Frey



Olli Kangas

Prof. Olli Kangas (male) has a wide experience of comparative policy analyses. He is the leader of the planning and evaluation group of the Finnish basic income experiment. The Finnish basic income experiment is one of the policy measures designed to reform the Finnish social security system to better correspond with the changes in working life, to make social security more participatory and diminish work-disincentives, reduce bureaucracy and simplify the complex benefit system. Furthermore, he is Director of Community and Governmental Relations at the Social Insurance Institution of Finland (KELA). His research has revolved around the political economy of the welfare state, structural, political and cultural causes of the development and consequences of different welfare state regimes.



Vassil Kirov

Dr Vassil Kirov PhD (Sciences Politiques) is Associate Professor in the Institute for the Study of Societies and Knowledge, Bulgarian Academy of Sciences (ISSK) and Associate researcher at the Centre Pierre Naville, University of Evry (France) and at the European Trade Union Institute (ETUI). His research interests are in the sociology of enterprise, work and organisations, employment relations, digitalization labour markets and Europeanisation. Vassil Kirov has been a researcher in large EU-funded research projects and has worked as an external expert for the European Commission, ILO, Eurofound, CEDEFOP, the Fundamental Rights Agency, the Swiss Development Agency, etc. Currently he is a Visiting Professor at Sciences Po, France and LISER, Luxembourg. He has published several books and articles in international scientific journals, including on digitalization and platform work.



Michael Kohlgrüber

Dr Michael Kohlgrüber (male) is an economist, doing research in business, economic and social sciences. Since 2012, he is senior researcher at Social Research Centre (sfs). His current research is focused on the integration of social and technological innovation in industrial companies. In the context of Industry4.0, he is developing and implementing social requirements related to the design of sociotechnical systems (technology-organization-people/skills), i.e., implementing social innovation processes, getting users and stakeholders of new technologies involved in defining social requirements. This includes the perspective of employees and their representatives (work councils, trade unions). Furthermore, he is doing research on the situation and perspective of low-qualified workers considering the contributions of different actors of the labour market and national VET systems.



Mark Levels

Prof. dr. Mark Levels is Professor of Health, Education and Work at Maastricht University. He is program director of the research program Health, Skills, and Inequality at the Research Centre for Education and the Labor Market (ROA) of Maastricht University, member of the ROA management team, associate member of Nuffield College in Oxford (UK), fellow of the Graduate School of Business and Economics (GSBE) of Maastricht University, and fellow of the Amsterdam Centre for Learning Analytics (ACLA). He teaches macrosociology at University College Maastricht (UCM).



Fregin Marie-Christine

Maastricht University



Raymond Montizaan

Raymond Montizaan is researcher at the Research Centre for Education and the Labour Market (ROA). He holds a Master's degree in Economics from Tilburg University and a Master's degree in Domain Orientated Economics from Radboud University Nijmegen. He obtained his PhD from Maastricht University in 2010. Before joining ROA, he worked at the Netherlands Bureau for Economic Policy Analysis (CPB). He is affiliated to NSI and IZA. In his current work, he focuses on the relation between human capital development, productivity and retirement, and behavioral economics.



Silvia Napolitano



Peter Oeij

TNO

Peter Oeij, PhD is a senior research scientist. He is and was involved in several EU- projects and international projects for EU-statutory organizations (such as OSHA, Euro- found). Until recently he was TNO-project leader of the just finished SI Drive (H2020/FP7) project and of the Eurofound study on 'Workplace Innovation in European companies (ended in 2015). Peter holds a PhD in management science and is an editorial board member of four journals. The focus of his work is on innovation management, workplace innovation, social innovation and organizational and team dynamics.



Carlota Perez

Carlota Perez is the Honorary Professor of Technology and Development for IIPP at UCL; Professor of Technology and Development at the Ragnar Nurkse Institute, Technological University of Tallinn (TUT), Estonia; Visiting Professor at LSE since her fixed tenure as LSE Centennial Professor (2013-2016); and Honorary Professor at SPRU (Science and Technology Policy Research), University of Sussex, a post that began with a research fellowship in 1983. From 2015-2016 she was the Chair of the European Commission's Horizon 2020 Expert Group for Green Growth and Jobs, and was Member of the Economic Advisory Panel of the UN Global Commission on the Economy and Climate in 2013-14. Carlota has written extensively on the socio-economic impact of technical change and the historical context of growth and development.



Maurilio Pirone

University of Bologna

Maurilio Pirone is Post-Doc Fellow in "Discipline of labour and new processes of unionism in platform economy" for the Horizon2020 Project PLUS (Platform Labour in Urban Spaces). Previously, he completed his PhD in Politics, Institutions, History at the Department of Social and Political Sciences of University of Bologna with a final dissertation titled "The government of labour-force. Production and subjectivity in Marx" (supervisor Prof. Sandro Mezzadra). He is member of Into the Black Box research group and is project manager. His research deal with platform capitalism, new forms of urban unionism, the impact of digital technologies on labour discipline, logistics.



Peter Totterdill



Christopher Warhurst

Institute for Employment Research-University of Warwick

Professor Chris Warhurst (PhD) is Director of IER. He has over 25 years' experience of research and teaching in higher education and 15 years' experience directing research centres/institutes. He is a Trustee of the Tavistock Institute in London, an Associate Research Fellow of SKOPE at the University of Oxford and a Fellow of the Royal Society of Arts. He is also Chair of the Editorial Management Committee of Human Relations. His research focuses on job quality, skills and technology and work. He is a former editor of the leading international journal Work, Employment and Society and was an Executive Board member of the Society for the Advancement of Socio-Economics and a director of the Scottish Low Pay Unit. He has been an expert advisor to the UK, Scottish, Hungarian and Australian Governments as well as the OECD, Oxfam and the Scottish Living Wage Campaign.



Antonius Schröder

Dr Antonius Schröder is a senior researcher and member of management board of sfs, responsible for European research. He is working in the research area "Work and Education in Europe" and has worked in and managed several European projects in the fields of industrial change and social dialogue, continuous vocational training, (distant) learning arrangements, evaluation, organisational and personnel development. He is Vice-Chairman of the Working Group People (Human Resources) at the European Steel Technology Platform ESTEP.



Erik Stam

Precios matrícula

MATRÍCULA PRESENCIAL	HASTA 28-05-2021
General	0 EUR

MATRÍCULA ONLINE EN DIRECTO	HASTA 28-05-2021
General	0 EUR

Lugar

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Gipuzkoa