

Lugar:

Seminario M4

Facultad de Economía y Empresa, Universidad de Zaragoza  
(Campus Paraíso, Gran Vía, 2)

Organizadores:

F. Javier Sese ([javisese@unizar.es](mailto:javisese@unizar.es))

Iguácel Melero ([imelero@unizar.es](mailto:imelero@unizar.es))

Lily Gao ([lilygao@unizar.es](mailto:lilygao@unizar.es))

Raúl Pérez ([rperez@unizar.es](mailto:rperez@unizar.es))

Financiado por:

Ministerio de Economía, Industria y Competitividad

Project ECO2014-54760



## SEMINARIO SOBRE MARKETING

6 de Febrero de 2018

Impartido por:

Lia Patrício

Universidad de Oporto



Departamento de  
Dirección de Marketing e  
Investigación de Mercados  
Universidad Zaragoza



**Dr. Lia Patricio** es Associate Professor de la Facultad de Ingeniería de la Universidad de Oporto.

La investigación de Lia discurre en el ámbito de los servicios, con el especial interés en el estudio de la experiencia del consumidor, y sus trabajos han sido publicados en revistas de prestigio en el área como *Journal of Service research*, *Journal of Business Research*, *Journal of Service Management*, y *Journal of Service Marketing*.

## **CONTENIDO**

**Martes, 6 Febrero 2018, 10.00:**

**Título:** “A Multilevel Understanding of the Customer Experience”

**Abstract:** *The proliferation of complex service systems raises new challenges for service design and requires new methods. Multilevel Service Design (MSD) is presented as a new interdisciplinary method for designing complex service systems. MSD synthesizes contributions from new service development, interaction design, and the emerging field of service design. MSD enables integrated development of service offerings at three hierarchical levels: (a) Designing the firm’s service concept with the customer value constellation of service offerings for the value constellation experience; (b) Designing the firm’s service system, comprising its architecture and navigation, for the service experience; and (c) Designing each service encounter with the Service Experience Blueprint for the service encounter experience. Applications of the MSD method are described for designing a new retail grocery service and for redesigning a bank service. MSD contributes an interdisciplinary service design method that accommodates the cocreative nature of customer experiences and enables experience integration from the design of the service concept through the design of the service system and service encounter.*