

**School of Natural Science and Psychology (NSP) HE Research and Practice Seminar**  
1400-1530h Wednesday 7<sup>th</sup> March 2018  
Room 323 James Parsons, Byrom St

*Blended learning approaches to support the development of professional skills and identities*  
Dr Anne Osterrieder, Oxford Brookes University



Light refreshments will be available.

Please reserve your place [here](#) by Thursday 1<sup>st</sup> March.

Anne is a Lecturer in Biology and Science Communication within the Department of Biological and Medical Sciences at Oxford Brookes University. An advocate of technology-enhanced learning, she will share her experiences of promoting student engagement through social media, e-learning surveys, and discussion groups using techniques applicable across the disciplines.

Anne's biological research interests are in the formation and structural maintenance of the plant Golgi apparatus and the role of Golgi body dynamics. She is a member of both the Society of Experimental Biology and European Plant Science Organisation.

Networking time is scheduled before and after the seminar. This event is hosted by NSP in association with the LJMU Teaching and Learning Academy.