

Date: 26th April 2023

UK Time: 13:00 – 17:00 (BST)

Brazil time: 09:00am – 13:00pm (BST -4hr)

Mode: Hybrid - Online MS Teams

4th International workshop: A co-created transformative Solution to address women in science: Knowledge Transfer between the UK and Brazil (DESIRE)

Objective: The event is part of the DESIRE project that aims to improve opportunities and support for women in STEM careers.

Event 4: Developing an Action Plan for Brazilian Universities

13:00 Welcome and Introduction

Dr Subashini Suresh, Dr Ada Adeghe, Dr Paul Hampton and Dr Suresh Renukappa

13:15 – 13:30 Athena SWAN and Brazil Gender Equality framework – Introduction

Andrea Mondokova and Dr Redouane Sarrakh

13:30 – 14:00 Athena SWAN framework and institutional action plan

Sukhvinder Singh, University of Wolverhampton

14:00 – 14:30 Self-assessment and action plan

- Professor Antonio Guerra and team, Federal University of Rio de Janeiro and
- Professor Magna Suzana Alexandre Moreira and team, Federal University of Alagoas
- Professor Fernando Bezerra and Prof Aandre Araujo and team, UEMA
- Fabiana Guajajara and colleagues Tenetehar Tukan Knowledge Centre – CSTT, Arariboia Indigenous Territory

14:30 – 14:45 Comfort Break

14:45 – 15:45 Intersectionality perspective through Rich pictures

Prof Raphael David, Federal University of Rio de Janeiro

Video and rich picture, Tenetehar Tukan Knowledge Centre – CSTT, Arariboia Indigenous Territory

Analysis of the Rich pictures

Dr Sean Starr, University of Wolverhampton

15:45 – 16:45 Way forward on Self-assessment and action plan

- Professor Antonio Guerra and team, Federal University of Rio de Janeiro and
- Professor Magna Suzana Alexandre Moreira and team, Federal University of Alagoas
- Professor Fernando Bezerra and Prof Aandre Araujo and team, UEMA
- Fabiana Guajajara and colleagues Tenetehar Tukan Knowledge Centre – CSTT, Arariboia Indigenous Territory

16:45 – 17:00 Discussion and Closing Remarks

- Prof. Michael Fullen, University of Wolverhampton