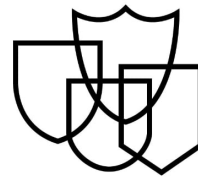


ESSARP Centre programme

Courses



ESSARP
English Speaking Scholastic
Association of the River Plate

Please note:

Enrolment will be made through ESSARPs web page. If you have enrolled for a course and will not be able to attend a single session or the whole course, please advise at the Centre as soon as possible. Please ensure a prompt start by planning to arrive in advance of the beginning of the session.

D1332 - Webinar - What Makes Your Teaching and Leadership Truly Impactful?

Dates: 10 September, 2026, from 17:30 hs. to 19:30 hs.

Venue: Distance

Sessions: 1 **Minimum attendance for certificates:** 1

Vacancies per school: 5

For: Teachers and headteachers

Please enrol before: **2026, Sep 7th**

Facilitator(s): *Ms. Mercedes Perez Berbain MA*

Mercedes Pérez Berbain has been involved in teacher education for more than 30 years. At present she is a mentor of leadership for educators. She is a faculty member at Pilgrims Teacher Training (UK) and ESSARP (Argentina). She is a reviewer for several educational journals, such as LACLIL and AJAL. She holds an M.A. in Education with Distinction from Oxford Brookes University, UK. She has written materials for Pearson and OUP, and co-edited for Palgrave Macmillan International Perspectives on Diversity in ELT (2021). She has designed on-line courses for Orient BlackSwan. Her research interests include leadership, inclusion, and young learners.

Objectives: For participants to:
- Understand leadership
- make their own contexts more impactful

Contents: Impactful teaching and leadership go beyond achieving results. Our leadership is the message. This webinar invites educators and school leaders to explore four essential dimensions of human-centred leadership to transform their own contexts. Participants will develop a grounded, humanistic understanding of leadership—one that strengthens confidence, nurtures connection, and enables sustainable impact in their contexts.

Bibliography: to be provided during the session

Methodology: Active and reflective learning