

The Office of Bilingual Education and World Languages of the New York State Education Department presents:



Starting a NYS Seal of Biliteracy Program **a**t Your School

Presenters: Candace Blacknd Yunxiao Zhang

Date & Time: Wedesday, October 16th, 2024, 3:304:30 p.m.

1 hour of CTL4 >Improfepr.



WebinarPresentes:

Candace Black is the World Languages Associate in the Office of Bilingual Education and World Languages at the New York State Education DepartmentShe is currently leading the implementation of the revised NYS World Languages Standards and oversees the Seal of Biliteracy program. Candarreduated summa cum laude with a B.A. in French from SUNY Potsdam and earned both her M.B.A., and M.A.T. from the University of Rochester. A National Board Certified Teacher, Candace taught French for 21 years and served as an IB Diploma Coordinator. In 2021, she was the recipient of the President's Award for both NYSAFLT and NYSAWLA and elected as a Chevalier dans l'Ordre des Palmes académiques by the French government. In all her roles, most especially her current one, Candace is deeply committed to the professional learning and support of World Language teachers the promotion of the NYS Seal of Biliteracy

Yunxiao Zhang is the Educational Specialist in the Office Bifingual Education and World Languages at the New York State Education Department. Sheassistsin promoting and managing the NYS Seal of Biliteracy program and the implement on of the revised NYS Learning Standards follorld Languages. Yunxiao brings over a decadeof experience as a college educator and administrator in China. With B. and ME. degrees in Information Technology, she adeptly incorporates her expertise in data analysis within the realm of management Upon moving to the US, Yunxiaerned her M.A.T. from Clarkson University and became certified as a Chinese language teacher, continuing her teaching reser. Sheis currently a Ph.D. candidatein Educational Policy and Leadership at SUNY Albany, concentratingNa a4 (o)12 (ITc 0 Tw 9.21 0 Td4(.)Tj 0.-01 Tc -0.001 w -20.3 -22 Te)-1 (arn