Record Nr. UNINA9910548168903321 **Titolo** Active learning in political science for a post-pandemic world : from triage to transformation / / Jeffrey S. Lantis, editor Pubbl/distr/stampa Cham, Switzerland: ,: Palgrave Macmillan, , [2022] ©2022 **ISBN** 9783030947132 9783030947125 Descrizione fisica 1 online resource (xv, 155 pages) Collana Political pedagogies Disciplina 320.07 Political science - Study and teaching Soggetti Active learning Educational change Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Introduction: Active learning for a post-pandemic world / Jeffrey S. Lantis -- Theory vs. practice: an administrative perspective on teaching and learning in a pandemic / Gigi Gokcek -- Suddenly teaching online: how teaching excellence centers helped manage new modes of education during the Covid-19 pandemic / Amanda M. Rosen --Teacher presence and engagement: lessons for effective postpandemic pedagogy / Jeannie Grussendorf -- Flipped learning and the pandemic: how to create group space in the online classroom / Eric K. Leonard -- The pandemic and pedagogy experimentation: the benefits of ungrading / Kirsten L. Taylor -- Pandemic pedagogy: lessons from a decade of teaching about disasters / Jason Enia -- Teaching war and politics on film during "World War C" / Jeffrey S. Lantis -- On campus and online: evaluating student engagement in the Covid-19 era / Yasemin Akbaba -- Collaborating in the pandemic: a pedagogy of shared failures / Jamie Frueh. Sommario/riassunto "This book features valuable conversations about how COVID-19 has changed how we teach and even who we are as instructors in political

science. This project devotes special attention to how our pedagogy in political science has evolved from 'triage' to transformation over the

course of the pandemic. This book, part of the Palgrave Macmillan Political Pedagogies series, presents a variety of innovations in political science teaching (from "ungrading" to the flipped classroom) and offers systematic reflections on how our approaches to teaching and learning have been forever changed."--