

# Nicholas Vreugdenhil

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<b>Contact Information</b>	<a href="mailto:nvreugde@asu.edu">nvreugde@asu.edu</a> <a href="https://nvreug.github.io">https://nvreug.github.io</a>
<b>Fields</b>	Industrial Organization, Climate Economics, Energy and Environmental Economics
<b>Employment</b>	Arizona State University, W.P. Carey School of Business: Assistant Professor (Economics), July 2020 - Uber: Economist, August 2019 - June 2020
<b>Education</b>	Ph.D., Economics, Northwestern University, 2019 Dissertation: Essays in Industrial Organization Committee: Robert Porter (Chair), Mar Reguant, Gaston Illanes Bachelor of Science (Mathematics), Australian National University, 2013 Bachelor of Economics (First Class Honors), Australian National University, 2012
<b>Fellowships and Awards</b>	The Public Utility Research Center Prize for the Best Paper in Regulatory Economics at the IIOC, 2022 Distinguished Teaching Assistant, Northwestern University, 2015 Graduate Fellowship, Northwestern University, 2013 Prize for the top student in Economics (Honors), Australian National University, 2011 National Undergraduate Scholarship, Australian National University Charles Hawker Memorial Scholarship, Australian National University
<b>Conferences and Invited Seminars</b>	2024: AERE Summer Conference, Cornell, Duke, IIOC, KEERE, NYU, Caltech, UBC Summer IO Conference, UCLA 2023: University of Wisconsin-Madison AAE, NBER EEE Spring Meeting, NBER/CEME Decentralization Conference, NBER Design and Regulation of Transportation Markets Meeting, WEAI 2022: AERE Summer Conference, Rice University, University of Texas (Austin) 2021: AERE Summer Conference, Australasian Econometric Society Meeting, EARIE, IIOC, NBER EEE Summer Institute, North American Summer Meeting of the Econometric Society, Online Spatial and Urban Seminar, SMU Economics Lecture Series, University of Arizona, University of California Davis, Queens University 2019-2020: ASU, Cornell, Duke Fuqua, IIOC Rising Stars Session, LSE (Management), Microsoft Research, NYU/NYU (Stern), Penn State, UCL, U Maryland AREC 2018: Cornerstone Research, Northwestern Energy Fest (Egg-timer), Monash University
<b>Publications and Accepted Papers</b>	<a href="#">“Booms, Busts, and Mismatch in Capital Markets: Evidence from the Offshore Oil and Gas Industry”</a> Accepted at the <b>Journal of Political Economy</b>
<b>Working Papers</b>	<a href="#">“Dynamic Regulation with Firm Linkages: Evidence from Texas”</a> (with Matthew Leisten) Conditionally Accepted at the <b>Review of Economic Studies</b> . <a href="#">“Supply Side Climate Policies and Capital Reallocation: Evidence from the Offshore Oil and Gas Industry”</a>

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[“Endogenous Rigidities and Capital Misallocation: Evidence from Containerships”](#) (with Maria Garcia-Osipenko and Nahim Zahur)

<b>In Progress</b>	“Socially Efficient Menu Design for Residential Electricity Plans” (with Maria Garcia-Osipenko, Nicolai Kuminoff, and Spencer Perry)
<b>Teaching</b>	Arizona State University Industrial Organization/Competition Policy PhD Industrial Organization
<b>Journal Referee</b>	Review of Economic Studies, Review of Economic Dynamics, Inter-American Development Bank Working Paper Series, International Journal of Industrial Organization, JAERE, Journal of Political Economy, Econometrica
<b>Grants</b>	2024: Salt River Project Grant for “Predicting Commercial and Industrial Electricity Load”. Co-PI with Nicolai Kuminoff. Value: \$68,866 2023: Salt River Project Grant for “Predicting Residential Price Plan Enrollment and Energy Use”. Co-PI with Nicolai Kuminoff. Value: \$50,042
<b>Service</b>	ASU Applied Micro Seminar Organizer 2021-2022 ASU Applied Micro Seminar Co-organizer 2022-2023 ASU Applied Micro Conference 2023 ASU Recruiting Committee 2022-2023
<b>Citizenship</b>	Australian
<b>Last Updated</b>	February 2024