CURRICULUM VITAE KEVIN PIEHL

CONTACT INFORMATION

Name Kevin Piehl, M. Sc.

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ACADEMIC CAREER

since 15 Jul 21 PhD candidate at the Professorship of Innovation Economics

Supervisor: Marina Schröder

Institute of Innovation Economics / Institute of Economic Policy

Gottfried Wilhelm Leibniz University | Hanover

01 Sep 19 to 14 Jul 21 Student assistant at the Professorship of Macroeconomics

Supervisor: Martin Gassebner

Institute of Macroeconomics

Gottfried Wilhelm Leibniz University | Hanover

ACADEMIC FORMATION

since 15 Jul 2021 PhD Program Economics and Management (Dr. rer. pol.)

Research topics: experimental innovation economics, behavioral

economics

PhD courses: Machine learning, Applied game theory and information economics, Strategic experimentation and learning

Gottfried Wilhelm Leibniz University | Hannover

17 May 2021 Degree Master of Science (M. Sc.)

Grade: 1.3 (with distinction)

Thesis topic: "Does the Economy Learn to Cope with Pandemics?"

Grade: 1.0 (very good)

Gottfried Wilhelm Leibniz University | Hanover

Oct 2019 to Jul 2021 Studies of Economics and Management (M. Sc.)

Major: Economic Policy and Theory

Minor: Empirical Economics and Econometrics Gottfried Wilhelm Leibniz University | Hanover 30 Jul 2019 Degree Bachelor of Science (B. Sc.)

Grade: 2.0 (good)

Thesis topic: "An Economic Analysis of the Naturalization Policy of

the Federal Republic of Germany"

Grade: 1.7 (good)

Gottfried Wilhelm Leibniz University | Hanover

Oct 2016 to Sep 2019 Studies of Economics and Management (B. Sc.)

Economic specialization modules: Econometrics, Public Finance,

Game Theory, Economic Policy, Economics of Taxation

Gottfried Wilhelm Leibniz University | Hanover

GRANTS & AWARDS

2019 to 2021 Four-times member of the Dean's List

Excellence advancement for the top 5% per student cohort

Winter term 2020/21 Awardee of the Research Scholarship of the Wolfgang-Schultze-Foun-

dation for Master's Theses

Scholarship for the advancement of students with research questions concerning social responsibility in the market economy

Winter term 2016/17 Awardee of the Scholarship of Lower-Saxony

Scholarship for the advancement of particularly talented students

INVOLVEMENT IN THIRD-PARTY FUNDED PROJECTS

2022 to 2026 Experimental Analysis of the Behavioral Effects of Tax Incentive

Design on Innovation (DFG Project)

Principal Investigators: Marina Schröder, Kay Blaufus

Institutes of Innovation Economics and Business Taxation

Gottfried Wilhelm Leibniz University | Hanover

RESEARCH PROJECTS

Working papers: Input- versus Output-based Incentives in Idea Generation — An

Experimental Analysis

Collaborators: Kay Blaufus, Marina Schröder

[Working paper available at SSRN]

Work in progress: Subsidies and Venture Capital — An Experimental Analysis

Collaborators: Kay Blaufus, Marina Schröder

(draft in preparation)

PARTICIPATIONS AT CONFERENCES, SUMMER SCHOOLS & SEMINARS

2025 Doctoral seminar Economic Policy Hanover (GER), Graduate School

on Behavioral Economics and Societal Transformation Luneburg

(GER), ESA Europe Meeting Brno (CZE) (planned)

2024 Doctoral seminar Economic Policy Hanover (GER), Workshop for

Young Scientists on Applied Economics Hanover (GER), REGIS Summer School Madrid (ESP), Annual Meeting of the Committee for Organization Economics of the VfS Wels (AUT), GfeW conference Cologne (GER), Workshop on Environment/Climate/Sustainability Lune-

burg (GER)

2023 Doctoral seminar Economic Policy Hanover (GER), C-SEB Early Ideas

Workshop Cologne (GER), ASFEE conference Montpellier (FRA), ESA

World Meeting Lyon (FRA)

2022 Doctoral seminar Economic Policy Hanover (GER), GfeW conference

Salzburg (AUT), Brown bag seminar Microeconomics Hanover (GER), BESLAB Computational and Experimental Economics Summer School

Barcelona (ESP)

2021 Doctoral seminar Economic Policy Hanover (GER), PhD seminar Be-

havioral & Experimental Economics Hamburg (GER)

TEACHING EXPERIENCES

Ongoing Supervision of Bachelor's and Master's theses

Summer term 2025 Exercise in Behavioral Economics (Bachelor), Seminar in Innovation

Economics (Bachelor)

Winter term 2024/25 Exercise in Economics of Entrepreneurship (Master), Seminar in Inno-

vation Economics (Bachelor)

Summer term 2024 Exercise in Behavioral Economics (Bachelor), Seminar in Innovation

Economics (Bachelor)

Winter term 2023/24 Exercise in Introduction to Innovation Economics (Bachelor)

Summer term 2023 Exercise in Incentives to Innovate (Master)

Winter term 2022/23 Exercise in Introduction to Innovation Economics (Bachelor), Seminar

in Innovation Economics (Bachelor)

Summer term 2022 Exercise in Behavioral Economics (Bachelor), Seminar in Innovation

Economics (Bachelor)

Winter term 2021/22 Exercise in Introduction to Innovation Economics (Bachelor), Seminar

in Innovation Economics (Bachelor), Seminar in Accounting, Taxation

and Innovation (Master)

IT SKILLS

Professional usage Excel, HTML, JavaScript, LaTeX, oTree, PowerPoint, Python, R, Stata,

Word

Basic usage Abbyy FineReader, Adobe Illustrator, Adobe InDesign, Matlab,

NetLogo, QGIS

MISCELLANEOUS

Languages German (C2, native speaker), English (C1), French (B2), Spanish (A1)

Memberships

European Economic Association (EEA), Gesellschaft für experimentelle Wirtschaftsforschung (GfeW), Research Cluster Behavioral Economics and Societal Transformation, Verein für Socialpolitik (VfS)

Engagement Representative for PhD students at the faculty council and member of

the council of the graduate academy 2025-2027, Deputy representative for research staff at the faculty council 2023-2025, Support of

school classes at the Young Economic Summit 2022 (YES!)