Daniel Pinedo

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Qualifications _

- MA degree in Organizational Behavior & Evaluation.
- Graduate-level coursework in management: economics, accounting, and corporate finance
- Principal Consultant in self-owned scientific consulting firm
- Trained and managed others in workforce consulting settings
- Excellent verbal and written communication skills
- Excellent executive presentation skills
- Proficient with technologies, including: Microsoft Office, R, Python

Education __

Claremont Graduate University

Claremont, CA

MA PSYCHOLOGY

Sep 2018 - May 2020

• Concentrations in Organizational Behavior & Evaluation

Sofia University

Palo Alto, CA

MA Psychology Sep 2010 - May 2013

Concentration in Clinical Psychology

Naropa University

Boulder, CO

Sep 2008 - May 2010

• Student Government: Treasurer

BA TRADITIONAL EASTERN ARTS

Professional Experience

Sep 2019 - present	Principal, Kinesis Consulting (20 hours / week)
Nov 2018 - Jun 2020	Consultant, Accenture Plc, CGU Talent Innovation Lab (20 hours / week)
Sep 2016 - May 2018	Lecturer, Psychology, Mount Saint Mary's University (full time)
Aug 2014 - July 2015	Clinician, Sovereign Health Group, adult partial inpatient rehabilitation center (full time)
Aug 2013 - July 2014	Clinician, Mind Body Awareness Project, adolescent drug and alcohol counseling (20 hours / week)
Aug 2012 - July 2013	Clinician , San Mateo County juvenile detention center, forensic psychological evaluation (20 hours / week)
Aug 2011 - July 2012	Clinician, Lifemoves family homeless shelter, individual & family therapy (20 hours / week)

Evaluation _

Kinesis Consulting Role: Principal

Phoenixville, PA

Sep 2019 - present

- Statistical consultation including social science methodology, visualization, and presentation in support of policy & planning analysis and program evaluation for the scientific community. Focus is on methodological innovation for evaluation in support of climate change mitigation and resilience infrastructure projects. Examples of recent projects:
- Survey analysis and presentation for external program evaluation in NSF Directorate for Geosciences
- Mixed method / Social network analysis for external program evaluation in NSF Division of Undergraduate Education
- Social network analyses for external program evaluation in NSF Office of Integrative Activities.

Consulting _____

Accenture Talent Innovation Lab

Claremont, CA

ROLES: CONSULTANT, PROJECT MANAGER, TEAM LEAD

Nov 2018 - Jun 2020

- Global HR / Recruitment Transformation Research & Development Lab
- Managed project deliverable content and translated research into business cases.
- Consulted with stakeholder managers on organizational behavior, management, statistics, research methods, interviewing, and focus groups.
- · Led project teams.
- Managed performance and career development.
- Managed project timelines, milestones, personnel time, and budgeting.
- Trained team on client on-boarding, acculturation, pitching and public speaking, time management, technical mentoring, and cross-functional communication.
- Created interviewing/hiring criteria as member of Recruitment and Selection Committee.
- Served as resource for strategy insights and revenue ideas.
- High-impact project examples include:
 - Future workplace job redesign research and market analysis for account executive role
- Documentation sprint to prepare final presentation of vetted global employee selection and assessment model
- Validation of scoring measure for behavioral interview
- Development of values-based assessment prototype
- Selection assessment design prototype
- Leadership model synthesis and design

Claremont Graduate University

Claremont, CA

Sep 2018 - May 2020

DEPT OF BEHAVIORAL AND ORGANIZATIONAL SCIENCES

- Evaluation plan for North America regional HR client organization Arup
- Intensive organizational behavior assessment center for Getty Leadership Center
- · Organizational culture project for private, family-owned property management firm
- Organizational behavior project for ICM Partners creative talent agency undergoing HR restructuring
- Competition: BCG Datathon team leader for invitation only data science business case competition

Research

Sofia University - Dept of Clinical Psychology

Palo Alto, CA

ADVISOR: DR. FRED LUSKIN

Sept. 2010 - March 2013

- Training: Core & Advanced dense array EEG Certification; EGI, Eugene, OR
- Manager: Electroencephalography Lab
- Internship: Editing & Peer Review, International Journal of Transpersonal Studies
- Research: the self-reported experience; and, perceived changes in self-compassion, emotion regulation, and psychological-mindedness of college-bound and college matriculated, STEM mentoring program Latino youth participants after a mindfulness and compassion meditation retreat

Publications _____

PUBLISHED

Himelstein, S., Saul, S., Garcia-Romeu, A., & **Pinedo, D.** (2014). Mindfulness training as an intervention for substance user incarcerated adolescents: A pilot grounded theory study. *Substance Use & Misuse*.

IN REVIEW

Kaczmarczyk, L., & **Pinedo, D.** (2021). Getting things done in data intensive inter-campus research initiatives: A social network analysis approach to understanding and building effective relationships between researchers and other university employees. In *Proceedings of the 2021 American Society for Engineering Education Annual Conference & Exposition* (Vol. 26)

Presentations _____

INVITED TALKS

Spring 2018, Fall 2017. ⁺ Coordination of symposium and opening speech on topic of importance of promoting undergraduate research and representation of women in STEM. Invited talk: Undergraduate research symposium, Mount Saint Mary's University, Los Angeles, CA

⁺ mentored undergraduates

CONTRIBUTED PRESENTATIONS

- Himelstein, S., & **Pinedo, D.** (2013). Empowering communities: An intensive mindfulness training in a retreat setting for college-bound adolescents and college-aged tutors. [Meditation Retreat]. Redwood Glen Summer Camp; Loma Mar, CA.
- Himelstein, S., **Pinedo, D.**, & Mousseau, A. (2013). *Mindfulness training for educators: An intensive training at the Lakota Nation at Pine Ridge*. [Inservice Training]. Little Wound High School; Kyle, SD.
- **Pinedo, D.**, Gutierrez, G., & Tinoco, C. (2013). Assessment, prevention, and discussion of health disparities in local Native American populations [Continuing Education Training]. Health Services Building, San Mateo, CA.

In Review

Kaczmarczyk, L., & **Pinedo, D.** (2021). Getting things done in data intensive inter-campus research initiatives: A social network analysis approach to understanding and building effective relationships between researchers and other university employees. [Poster Presentation]. The 2021 American Society for Engineering Education Annual Conference & Exposition. Long Beach, CA.

2008 President's Scholarship, Naropa University \$10,000 Teaching Experience	Awards, F	Fellowships, & Grants	
Teaching Experience Spring 2018 Basic Quantitative Research Methods, Lecture, Lecturer Basic Quantitative Research Methods, Lab, Lecturer Fall 2017 Basic Quantitative Research Methods, Lecture (Two Sections), Lecturer Basic Quantitative Research Methods, Lab (Two Sections), Lecturer Spring 2017 Basic Quantitative Research Methods, Lecture, Adjunct Basic Quantitative Research Methods, Lab, Adjunct Industrial & Organizational Psychology, Adjunct Basic Quantitative Research Methods, Lecture, Adjunct Basic Quantitative Research Methods, Lecture, Adjunct	2018	Graduate Fellowship, Claremont Graduate University	\$ 20,000
Spring 2018 Basic Quantitative Research Methods, Lecture, Lecturer Fall 2017 Basic Quantitative Research Methods, Lab, Lecturer Basic Quantitative Research Methods, Lecture (Two Sections), Lecturer Basic Quantitative Research Methods, Lab (Two Sections), Lecturer Spring 2017 Basic Quantitative Research Methods, Lecture, Adjunct Basic Quantitative Research Methods, Lab, Adjunct Industrial & Organizational Psychology, Adjunct Basic Quantitative Research Methods, Lecture, Adjunct	2008	President's Scholarship, Naropa University	\$ 10,000
Basic Quantitative Research Methods, Lab, Lecturer Fall 2017 Basic Quantitative Research Methods, Lecture (Two Sections), Lecturer Basic Quantitative Research Methods, Lab (Two Sections), Lecturer Spring 2017 Basic Quantitative Research Methods, Lecture, Adjunct Basic Quantitative Research Methods, Lab, Adjunct Industrial & Organizational Psychology, Adjunct Fall 2016 Basic Quantitative Research Methods, Lecture, Adjunct	Teaching	Experience	
Fall 2017 Basic Quantitative Research Methods, Lecture (Two Sections), Lecturer Basic Quantitative Research Methods, Lab (Two Sections), Lecturer Spring 2017 Basic Quantitative Research Methods, Lecture, Adjunct Basic Quantitative Research Methods, Lab, Adjunct Industrial & Organizational Psychology, Adjunct Fall 2016 Basic Quantitative Research Methods, Lecture, Adjunct	Spring 2018	Basic Quantitative Research Methods, Lecture, Lecturer	MSMU
Basic Quantitative Research Methods, Lab (Two Sections), Lecturer Spring 2017 Basic Quantitative Research Methods, Lecture, Adjunct Basic Quantitative Research Methods, Lab, Adjunct Industrial & Organizational Psychology, Adjunct Fall 2016 Basic Quantitative Research Methods, Lecture, Adjunct	_	Basic Quantitative Research Methods, Lab, Lecturer	
Spring 2017 Basic Quantitative Research Methods, Lecture, Adjunct Basic Quantitative Research Methods, Lab, Adjunct Industrial & Organizational Psychology, Adjunct Fall 2016 Basic Quantitative Research Methods, Lecture, Adjunct	Fall 2017	Basic Quantitative Research Methods, Lecture (Two Sections), Lecturer	
Basic Quantitative Research Methods, Lab, Adjunct Industrial & Organizational Psychology, Adjunct Fall 2016 Basic Quantitative Research Methods, Lecture, Adjunct		Basic Quantitative Research Methods, Lab (Two Sections), Lecturer	
Industrial & Organizational Psychology, Adjunct Fall 2016 Basic Quantitative Research Methods, Lecture, Adjunct	Spring 2017	Basic Quantitative Research Methods, Lecture, Adjunct	
Fall 2016 Basic Quantitative Research Methods, Lecture, Adjunct		Basic Quantitative Research Methods, Lab, Adjunct	
		Industrial & Organizational Psychology, Adjunct	
Basic Quantitative Research Methods, Lab, Adjunct	Fall 2016	Basic Quantitative Research Methods, Lecture, Adjunct	
		Basic Quantitative Research Methods, Lab, Adjunct	
Social Psychology, Adjunct		Social Psychology, Adjunct	
Spring 2016 Basic Quantitative Research Methods, Lecture, Adjunct	Spring 2016	Basic Quantitative Research Methods, Lecture, Adjunct	
Basic Quantitative Research Methods, Lab, Adjunct		Basic Quantitative Research Methods, Lab, Adjunct	
Spring 2012 Doctoral Seminar: Qualitative Research , Teaching Assistant Sofia	Spring 2012	Doctoral Seminar: Qualitative Research, Teaching Assistant	Sofia U
Fall 2012 Special Topic: Dissertation Research and Writing Support, Teaching Assistant	Fall 2012	Special Topic: Dissertation Research and Writing Support, Teaching Assistant	
Mentoring	Mentorin	g	
2016-2018 Karina Garcia MSN RN CNL, Teaching Assistant, Mount Saint Mary's University	2016-2018	Karina Garcia MSN RN CNL, Teaching Assistant, Mount Saint Mary's University	
Outreach & Professional Development	Outreach	& Professional Development	
Service and Outreach	SERVICE AN	D OUTREACH	
2016 Wilshire Detective Division, Volunteer LAP	2016	Wilshire Detective Division, Volunteer	LAPD
	2014		CA
			Naropa

DEVELOPMENT

2020 - 2021 Data Scientist with Python, Certificate

Data Scientist with R, Certificate

Data Visualization with R, Certificate

Designing and Analyzing Clinical Trials in R, Certificate

Machine Learning Scientist with Python, Certificate

Machine Learning Scientist with R, Certificate

Network Analysis with R, Certificate

R Programmer, Certificate

Shiny Fundamentals with R, Certificate

Spatial Data with R, Certificate

Survival Analysis in R, Certificate

Statistician with R, Certificate

Time Series with R, Certificate

DataCamp