# Staffing Up: Employing Full- Versus Part-Time CATI Interviewers

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#### Overview

- UWSC CATI operations and staffing
- Our need for full-time CATI positions
- Comparing part-time (PT) and full-time (FT)
  - Quality Control (Monitoring)
  - Rates
  - Dependability
  - Cost
- Lessons Learned



#### **UWSC CATI department**

- 55 CATI stations
- 2014 statistics a one year snapshot of effort
  - 21 CATI projects
  - ~685,000 outbound calls placed
  - ~44,000 hours worked
  - ~22,500 completes



## **UWSC CATI** department staffing

- 2001 2013
  - 40-130+ part-time CATI Interviewers
  - Part-time Students and Non-Students hourlies
  - 1-3 full-time CATI Interviewers
- 2013 2015
  - CSPED project added
    - Multi-year, in-bound call effort



## **UWSC CATI CSPED staffing**

- CSPED project was different
  - In-bound call study
  - Intake centers in multiple states
  - 45 minute interview
  - Several simultaneous interviews
  - Expanded coverage
    - 7am 11pm M-F
  - Experienced Interviewers
  - Training on Blaise, VPN



## Comparing part-time (PT) to full-time (FT)

- We hired 10 CATI Interviewers for CSPED
- PT vs. FT experience
  - Quality Control (Monitoring)
  - Rates
  - Dependability
  - Cost



## Comparing part-time (PT) to full-time (FT)

- We hired 10 CATI Interviewers for CSPED
- PT vs. FT experience
  - Quality Control (Monitoring)
  - Rates
  - Dependability
  - Cost

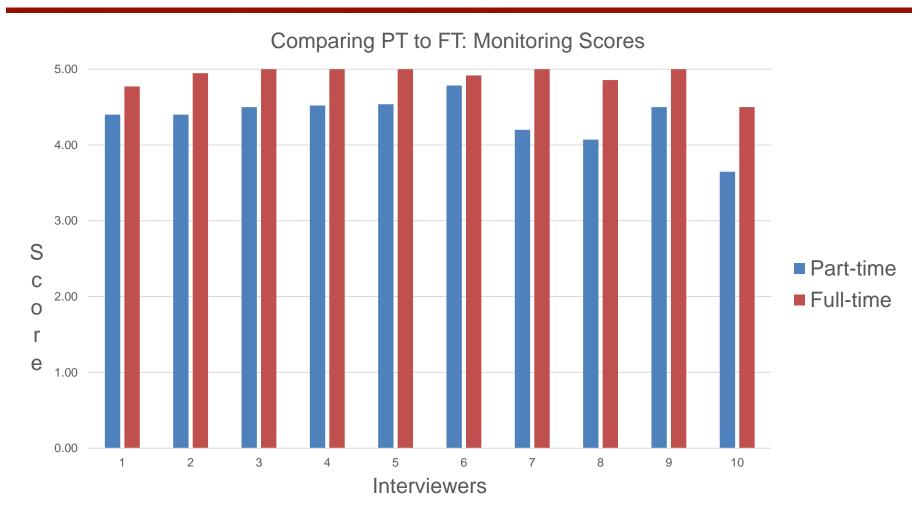


- Full monitoring (Goal of 1x / month)
  - Listen to entire interview (live or recorded)
  - Assessed and scored
  - 45-60 minute feedback session with Supervisor
- Partial monitoring
  - Listen to part of interview (usually live)
  - Assessed and scored
  - Feedback as necessary



- Compared 10 Interviewers
  - All monitoring as PT employee
  - All monitoring as FT employee
    - Average score
    - Frequency of monitoring





5 = Excellent, 4 = Very Good, 3 = Good, 2 = Adequate, 1 = Unacceptable



PT Interviewers: Average score	FT Interviewers: Average score
4.44	4.92

5 = Excellent, 4 = Very Good, 3 = Good, 2 = Adequate, 1 = Unacceptable



PT Interviewers: Frequency	FT Interviewers: Frequency
1.2 / month	1.9 / month



## Comparing PT to FT

- 10 CATI Interviewers
  - Quality Control (Monitoring)
  - Rates
  - Dependability
  - Cost

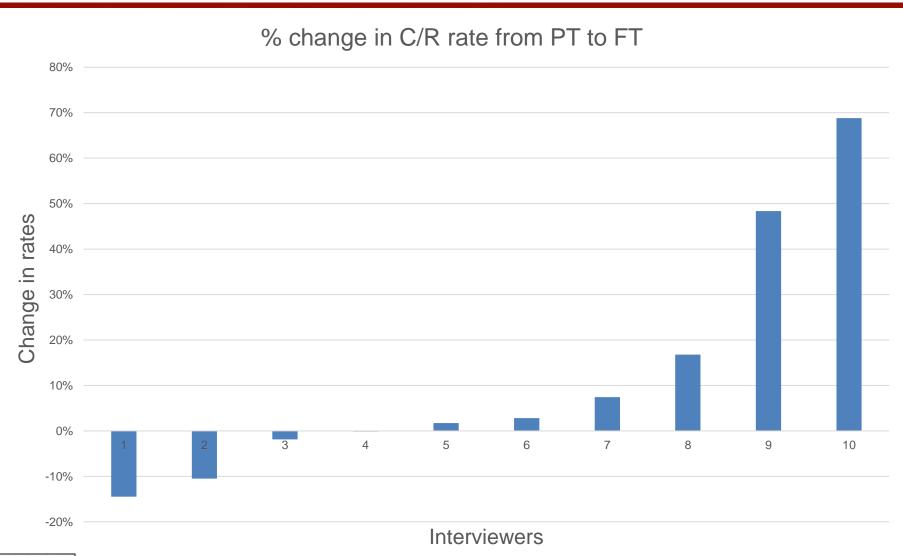


#### Comparing PT to FT: Rates

- Comparing C/R rate
  - Completes / completes + refusals = C/R rate
- Compared last year worked as PT to first year as FT
  - Includes all projects worked
  - Interviewers not applied to projects evenly
  - FT interviewers work predominantly day shifts



# Comparing PT to FT: Rates





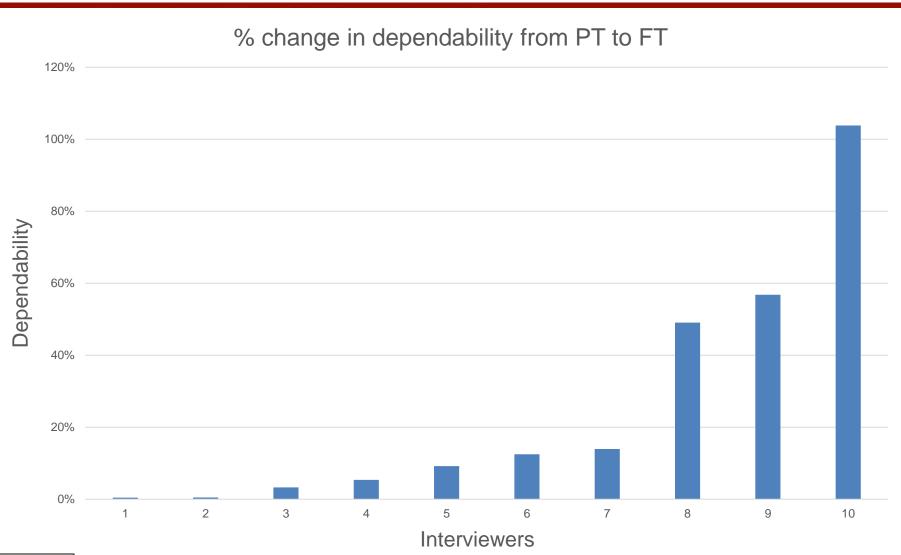
## Comparing PT to FT

- 10 CATI Interviewers
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- How reliable were these interviewers when comparing FT to PT?
- Dependability score = shifts worked / shift entries
  - PT employees have more opportunity to move shifts
  - We allow shifts "moved", with certain restrictions, without penalty

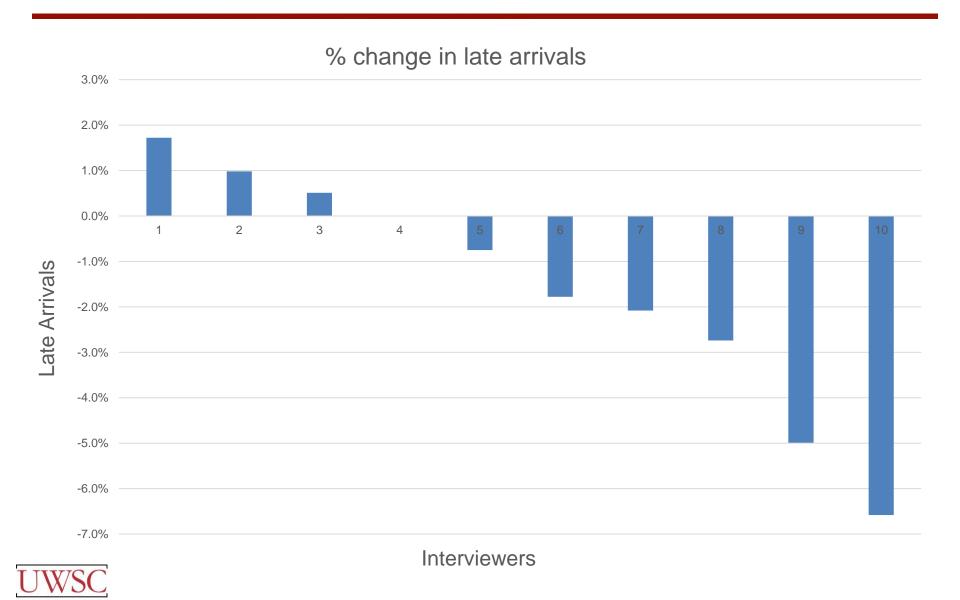




- How late for shifts were these interviewers when comparing FT to PT?
  - PT employees commonly work 4 hour shifts
  - FT employees commonly work 8 hour shifts
    - Once here at 9am, not late for 1pm shift



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## Comparing PT to FT

- 10 CATI Interviewers
  - Quality Control (Monitoring)
  - Rates
  - Dependability
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# Comparing PT to FT: Cost

Student (PT)	Non-Student (PT)	Full-time
\$9.71 / hr	\$14.10 / hr	\$22.84 / hr



#### **Lessons Learned**

- PT to FT transition can be successful
  - Most measures trended toward improved performance
  - 1 ½ years of experience
- FT staff much more expensive
- Attrition
- Promotion



#### **Lessons Learned**

- Carefully screen applicants for FT positions
  - Be explicit in describing job
- Variation of task assignment helps
  - Cross-training FT interviewers
    - Tracing
    - Coding
    - Mail
    - Data Entry
    - Intake Specialist



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#### Thank You!

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