CONTENTER FOR RESEARCH ON College-Workforce Transitions

The Interplay of Proactive Personality & Internship Quality in Chinese University Graduates' Job Search Success: The Role of Career Adaptability

Wednesday, November 18, 2020, 11am CST (US)

Dr. Matthew T. Hora will talk with Dr. Jingzhou Pan and Dr. Yanjun Guan about how and when internship quality can lead to students' job search success. Dr. Pan and Dr. Guan will briefly introduce their study in which they tracked a sample of Chinese university graduates' internship and job search process by

conducting a four-wave survey study that demonstrated the beneficial effect of internship quality on employment success, and the mediating effect of career adaptability (an important psychological resource) on the relationship between proactive personality and students' employment outcomes.

Dr. Yanjun Guan is a professor in management at Durham University Business School, UK. Yanjun's research areas include career management and cross-cultural management, and he is currently serving as an Associate Editor for Journal of Vocational Behavior.

Dr. Jingzhou Pan is an associate professor in organizational behavior at Tianjin University in China. Jingzhou's research interests include leadership, creativity and innovation and career management.

Use the following link to register: https://bit.ly/3elaOV6



Webinar host: Dr. Matthew T. Hora (UW-Madison)



Special Guest: Dr. Yanjun Guan, Professor in Management at Durham University Business School, UK



Special Guest: Dr. Jingzhou PanAssociate Professor in Organizational Behavior at Tianjin University

The Center for Research on College-Workforce Transitions (CCWT) is an initiative of the Wisconsin Center for Education Research (WCER). CCWT's mission is to conduct and support research, critical policy analysis, and public dialogue on how college students experience the transition to the workforce. CCWT strives to inform policies, programs, and practices that promote academic and career success for all learners.

