UNIVERSITY OF SOUTH CAROLINA DARLA MOORE SCHOOL OF BUSINESS CENTENNIAL 1919-2019





- challenges faced by CHROs
- Interviews with CHROs about trends affecting one's industry and desired projects to yield better practice:
 - Accenture, AmEx, ADM, Corning, HP, Ingersoll-Rand, IBM, Marriott, Medtronics, Target
- Research Agenda was formulated at a small group meeting in Charlotte, Feb. 27, 2019

NAHR/SIOP Horizon Project

Purpose is to bridge the gap between academic research and business





Project Priorities Based on Interviews

- responsible leadership, and creating an environment of continuous learning
- global workforces
- as seen in AI, robotics, telework, and global connectivity
- **OVERARCHING NEED:** Bridging the Science/Practice Gap

How do we take a research question and shorten the cycle time between gathering knowledge/evidence and implementing actionable results (i.e., rapid prototyping, agile inventions, action incubators)?

Development and Selection of Future Leaders – Including workforce engagement,

Diversity and Inclusion – Including changing demographics, multigenerational and

• New Ways of Working – Including the impact of technology on work and the workforce





Purpose of Survey

provide data; determine whether they have existing research underway

CHROs – Assessed importance of topics; willingness to fund research and

Academics – Assessed importance of topics; whether they have previously conducted research or are interested in partnerships to conduct research





Response Rates

- CHRO Survey
 - 18.31% Response rate (39 / 213)

- Academic Survey
 - 16.20% Response rate (40 / 247)



- Three most important topics include: Selecting and Developing Future Leaders, Advancing Diversity into Senior Operating Roles, and Developing Senior Teams and Leaders
- Little research being conducted on these topics
- CHROs most willing to fund research on D&I and share results
- Must address practical obstacles (access to appropriate data and timelessness of results)

CHRO Summary





CHRO's find the topics important...

- Selecting & developing future leaders for rapid change
 - Advancing diversity into senior operating roles
 - Developing senior teams & leaders
 - Technological changes to the nature of work
 - Creating more agile organizations
 - Meaning of inclusion in a global context
 - Cultural changes to the nature of work
 - Impact of leadership on stakeholders and customers
 - Creating the right mix of talent
 - Ensuring technical & functional global leader depth





...but are not researching them...

- Selecting & developing future leaders for rapid change
 - Advancing diversity into senior operating roles
 - Developing senior teams & leaders
 - Technological changes to the nature of work
 - Creating more agile organizations
 - Meaning of inclusion in a global context
 - Cultural changes to the nature of work
 - Impact of leadership on stakeholders and customers
 - Creating the right mix of talent
 - Ensuring technical & functional global leader depth







... or willing to fund such research.

- Selecting & developing future leaders for rapid change
 - Advancing diversity into senior operating roles
 - Developing senior teams & leaders
 - Technological changes to the nature of work
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CHROs are more willing to offer data...

Selecting & developing future leaders for rapid change Advancing diversity into senior operating roles Developing senior teams & leaders Technological changes to the nature of work Creating more agile organizations Meaning of inclusion in a global context Cultural changes to the nature of work Impact of leadership on stakeholders and customers Creating the right mix of talent







...and generally supportive of sharing results.

Selecting & developing future leaders for rapid change

Advancing diversity into senior operating roles

Developing senior teams & leaders

Technological changes to the nature of work

Creating more agile organizations

Meaning of inclusion in a global context

Cultural changes to the nature of work

Impact of leadership on stakeholders and customers

Creating the right mix of talent







CHROs mostly see practical obstacles.

Access to appropriate data

Too much time to identify and deliver data

Cost

Legal concerns

Academic partner more focused on theory than practical insight

Academic partner doesn't understand business

Academic partner too slow

Lack of support from supervisors/staff

See little value in the research







Comparison of Academics to CHROs





Academic perceived importance aligns with CHROs.

Selecting & developing future leaders for rapid change

Advancing diversity into senior operating roles

Developing senior teams & leaders

Technological changes to the nature of work

Creating more agile organizations

Meaning of inclusion in a global context

Cultural changes to the nature of work

Impact of leadership on stakeholders and customers

Creating the right mix of talent





But believe there is not as much general academic interest.

Selecting & developing future leaders for rapid change

Advancing diversity into senior operating roles

Developing senior teams & leaders

Technological changes to the nature of work

Creating more agile organizations

Meaning of inclusion in a global context

Cultural changes to the nature of work

Impact of leadership on stakeholders and customers

Creating the right mix of talent





Academics historically do not research these topics...

Selecting & developing future leaders for rapid change

Advancing diversity into senior operating roles

Developing senior teams & leaders

Technological changes to the nature of work

Creating more agile organizations

Meaning of inclusion in a global context

Cultural changes to the nature of work

Impact of leadership on stakeholders and customers

Creating the right mix of talent







Academics are moderately interested in partnering with firms.

Selecting & developing future leaders for rapid change

Advancing diversity into senior operating roles

Developing senior teams & leaders

Technological changes to the nature of work

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Meaning of inclusion in a global context

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Creating the right mix of talent

Ensuring technical & functional global leader depth





Academic perceptions of research barriers.

Access to appropriate data

Too much time for the organization to identify and deliver data

Cost

Legal concerns

Organizational partner too focused on practice rather than theoretical insight

Organizational partner doesn't understand research

Organizational partner wants to move too fast

Lack of support from the organization

The organizational partner sees little value in the research





Academic partner more focused on theory than practical insight

Academic partner doesn't understand business

Academic partner too slow

Lack of support from supervisors/staff

See little value in the research





 CHROs and Academics will not align their interests unless there is a means to do so

The most aligned topic is diversity and inclusion (D&I)

Therefore, a major opportunity to incent collaborations and accelerate progress

Major Insights





Action Items: Now

- Identify the academics and CHI D&I issues
- Connect 1-2 academics with 1partnerships

Identify the academics and CHROs who expressed the most interest in

Connect 1-2 academics with 1-2 CHROs/organizations to start research





Action Items: 4-8 Months

- begin creating a consortium on D&I
- **Executive Succession, etc.**
- Compile and establish D&I measures across organizations

Identify enthusiastic organizations, academic centers, and academics, to

 Example Academic Centers: RBL Institute, Cornell/CAHRS, Center for Effective Organizations, U of SC Riegel and Emory Center, Center for





Action Items: 9-12 Months

- teaching
- research and practice on D&I

 Workshops at the Academy of Management and SIOP on building bridges between practice and academe in areas of research and

 Invitational Small Group Meeting (Horizon Conference) with 10-15 Academics and 10-15 CHROs to share existing data and plan future





Potential Deliverables

- Visibly successful CHRO-academ initiatives
- Create measure(s) of D&I metrics that are accepted and implemented across organizations
- Consortium (multiple organizations and multiple academic centers) to direct, support, and implement research findings

• Visibly successful CHRO-academic partnership to build enthusiasm for the





