# NATIONAL ACADEMIES

*Sciences*
*Engineering*
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***Can Data Science and Artificial Intelligence (AI)
Enable New Collaborative Platforms Between Diverse Land-Grant Institutions
and Create More Impactful Outcomes?***

**July 27, 2022
11:00 AM – 1:00 PM ET
AGENDA**

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| **11:00 AM** | **Welcome** Kathryn Boor, Chair, Blue Ribbon Panel (BRP), Cornell University<br><br>**Opening Remarks**<br>  Olga Bolden-Tiller, Tuskegee University and BRP Member (recorded) |
| **11:15 AM** | **Building multi-campus data science platforms to enable advanced data analytics capabilities that accelerate innovation and increase productivity**<br><br> Harold H. Schmitz, University of California and BRP Member, Introduction<br> Tom Andriola, University of California, Irvine, Presenter |
| **11:45 AM** | **General Q+A**   Harold H. Schmitz, Moderator |
| **12:00 PM** | **USDA-NIFA/NSF AI Institutes**<br><br>  Harold H. Schmitz, Introductions and Moderator<br><br>  Brief Remarks:<br><br>  Steven Thomson, USDA National Institute of Food and Agriculture<br><br>**AI Institute for Next Generation Food Systems (AIFS)**<br> Gabe Youtsey, University of California, Agriculture and Natural Resources<br> Mason Earles, University of California, Davis<br><br>**Artificial Intelligence for Future Agricultural Resilience, Management, and Sustainability (AIFARMS)**<br> Gregory Bernard, Tuskegee University<br> Vikram S. Adve, University of Illinois at Urbana-Champaign |
| **12:35 PM** | **Moderated Discussion, Q&A** |
| **12:55 PM** | **Summary**<br>Harold H. Schmitz and Olga Bolden-Tiller, BRP Members |

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| **1:00 PM** | **Adjourn** |