Appendix 12. Examples of Potential Interdisciplinary Collaborations

- Transportation and the environment in urban settings
  - Possible participants: Public Administration, Chemistry, Civil Engineering, and ....

- Tech applications for economic development in urban settings
  - Possible participants: Computer Science, Arts, Business, Social Sciences, IOG, Center for Innovation and Commercialization, IEA, and ...

- Race and ethnic diversity and demographic change in urban environments
  - Possible participants: Institute of Race and Ethnicity, Public History, Arts, Sociology, Neighborhood Impact, Transportation, Economics, and ....

- Understanding and elevating the human condition in the urban environment
  - Possible participants: Arts, Humanities, Construction Management, Education, and ....

- Environmental quality and safety in urban settings (water, rail, air)
  - Possible participants: Biology, Earth Sciences, Chemistry, Civil Engineering, Systems Engineering, Social sciences, MPH, IOG/MPA, and ...

- Urban school revitalization
  - Possible participants: Educational Leadership, juvenile justice (Criminal Justice), Social Work, Sociology, Psychology, Arts, and ....

- Urban health issues
  - Possible participants: Health, Human Performance & Sport Management, UAMS (CoPH) Psychology, Nursing, English and International and Second Language Studies, and ....

- Urban vitalization and renewal -> economic development
  - Possible participants: IEA, Construction Management, Management, and ....

- Urban social entrepreneurship
  - Possible participants: Management, Center for Innovation and Commercialization, Finance, Criminal Justice, Economics, Marketing and Advertising, Social Work, Sociology, Law and ....