2016 NISBRE WORKSHOP INFORMATION

Name, title, institution, and email address of each facilitator

Gary O. Rankin, Ph.D. Professor and Chair Marshall University <u>rankin@marshall.edu</u>

Session theme or topic: Collaboration among IDeA programs

Session format (lecture, facilitated discussion, panel discussion, Q&A): Lecture, Panel Discussion, Q&A

Session title

Facilitating Collaborations and Interactions Among INBRE's, COBRE's and CTR's **Provide 3 anticipated participant learning outcomes:**

1. The participants should become knowledgeable about the basic goals of all three IDeA programs

 The participants should become knowledgeable about how INBREs, COBREs and CTRs can interact with each other to promote the goals of the IDeA program
The participants should learn how to facilitate interactions between IDeA programs.

Intended audience (INBRE, COBRE, CTR, students, faculty, PI's): INBRE, COBRE, CTR, faculty, PIs

Abstract (200 Words): The IDeA program is composed of the INBRE, COBRE and CTR programs. Each program targets a different segment of the biomedical research pipeline with INBREs working to develop statewide networks that include research intensive, primarily undergraduate institutions, and community colleges; COBREs developing centers of excellence around a scientific theme at research intensive institutions; and CTRs facilitating the development of clinical and translational biomedical research. However, INBREs, COBREs and CTRs can work together to further the goals of The IDeA program. In this workshop, IDeA program Principal Investigators (PIs) will share their experiences in developing interactions with other IDeA programs within their state and with IDeA programs in

other states. Dr. Carolyn Hovde Bohach, PI of the Idaho INBRE will discuss forming an inclusive network where the sum is greater than any one part. Dr. Stephen Cutler, PI of the University of Mississippi Center for Research Excellence in Natural Products Neuroscience (COBRE), will talk about how the UM COBRE has developed and strengthened collaborations with other IDeA Programs. Dr. Gary Rankin, PI of the West Virginia INBRE, will discuss how his INBRE has developed interactions with IDeA programs in West Virginia, INBRE programs in the South East Region and COBREs in other IDeA states. Following these presentations, the speakers will hold a group question and answer session.

Additional Materials, Web Information or Additional Information: