## **ROBERT (ROB) G. BINGHAM-ROY**

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#### CAREER ACCOMPLISHMENTS

# As Research Associate & Director of Sponsored Programs, Board of Regents of The University System of Georgia (USG)– System Office

Compliance and Financial officer responsible for the management of designated awards. Facilitates pre-award activities and oversees post-award financial and compliance activities for the System Office of the Board of Regents sponsored programs

- Human Protections Administrator for the USG
- Facilitated improvements and trainings in the USG's compliance and effort reporting systems.
- Support strategic planning and implementation of the Office of Educational Access and Success' (OEAS) initiatives
- Implemented pilot research projects, available to units of the USG, to study system-wide issues relevant to OEAS
- Developed Policies and Procedures for desk audits of large federal sub-awards

# As Director of Finance and Grants and Contract Accounting for the University System of Georgia Foundation:

- Managed the day-to-day operations of the USGF and the various sponsored programs.
- Deployed a new server-based accounting system. The new software now meets the current accounting/management needs of not only the day to day operational and project accounting, but also the needs of the three construction bonds totaling \$300M.

# As Research Associate & Associate Director of the Center for Assistive Technology and Environmental Access (College of Design):

- Operations and financial officer for the Center Supported strategic planning of the Center while strengthening and streamlining the financial operations through up-dating and instituting new management systems as well as direct oversite of budgets and contract initiation and administration.
- Instrumental in the development of strategies, resources and partnerships that resulted in the Center receiving over \$27,000,000 of total sponsored funding between 1998 -2003
- Developed Emory Center for Rehabilitation Medicine/CATEA collaboration for the creation of the Assistive Technology assessment and training lab located at Emory's CRM.
- Brought NIDRR's Southeast Disability and Business Technical Assistance Center to CATEA for the mutual enhancement of the dissemination and utilization of both programs.
- Team member of the GT/CATEA CAESAR Group-Orchestrating the GT/CATEA membership in the USAF and NATO funded Civilian American and European Surface Anthorpometry Resource (only institute of higher education to be a partner).
- Developed the successful \$1.5 million funding model for the Advanced Wood Products Laboratory.
- Program Director for the Evaluative Research study of the American Reading Disc: explored and quantified the ways teachers and their adult students interacted with the American New Reading Disc. Focused on the process of and outcomes of instruction using the software tool.

## As Medical School Department Administrator II for Emory University:

- Administrator for the Department of Neurology at Emory University and its affiliated organizations. a) Centralized non-medical functions while striving to bring awareness for a balance of faculty and staff needs in the department with a faculty growth of 60% and concomitant growth in staff and funding; b) assessed practice profitability and established an accounting system to generate meaningful productivity and cost control information for the department at The Emory Clinic.
- Played an instrumental role in the development of a new intra-operative monitoring procedure at Emory University Hospital.
- Instrumental in bringing the University's broad band and Ethernet to the Woodruff Memorial Research Building as well as the first meeting of the principals of the University's Information Technologies Division and Clinic's Medical Information staff to discuss the informatic needs of a clinical department.

# As Center Administrator for General Clinical Research Center, Emory University:

- Administrator of NIH funded 12 bed research facility
- Successfully facilitated a five-year (\$10 Million) competitive renewal of the Center's NIH funding.
- Developed cost containment and tracking system for sub grants.
- Developed a molecular lab specializing in cell transformation and cryogenic storage of cell lines.

# **As Research Specialist:**

• Responsible for the research projects that focused on the protein chemistry of hyperalimintation in cirrhosis and growth control in melanoma. Coordinated the resources needed to carry on clinical trials funded by the NIH and private corporations

## **EDUCATION/TRAINING**

Master of Business Administration - Generalist GEORGIA STATE UNIVERSITY, 1987

Bachelor of Science - Biology (Genetics)
VIRGINIA POLYTECHNIC INSTITUTE, 1980

### OTHER ACTIVITES

## **Elected member of the General Faculty Assembly:**

1999-2002 – College of Design 2008 -2011 – Admin., Central Services

## **Professional Organizations:**

Executive Committee, NCURA Region III, 2017-2020 Treasurer – NCURA Region III Jan 2018 – Dec 2019 Financial Management Committee member NCURA 2019, 2020

#### **Certifications:**

Certified Research Administrator – As of Nov 2014