March 13, 2013

UNIVERSITY CURRICULUM COMMITTEE – 2012-2013
Mr. David E. Shipley, Chair
Agricultural and Environmental Sciences - Dr. T. Dean Pringle
Arts and Sciences - Dr. Timothy Gupton (Arts)
Dr. Rodney Mauricio (Sciences)
Business - Dr. William D. Lastrapes
Ecology - Dr. James W. Porter
Education - Dr. William G. Wraga
Engineering – Dr. Sidney Thompson
Environment and Design - Mr. David Spooner
Family and Consumer Sciences - Dr. Silvia Giraudo
Forestry and Natural Resources - Dr. Sarah F. Covert
Journalism and Mass Communication - Dr. Alison F. Alexander
Law – No representative
Pharmacy - Dr. Keith N. Herist
Public and International Affairs - Dr. Robert Grafstein
Public Health – Dr. Marsha C. Black
Social Work – Dr. Kristina Jaskyte
Veterinary Medicine - Dr. Scott A. Brown
Graduate School - Dr. Tracie E. Costantino
Ex-Officio – Provost Jere W. Morehead
Undergraduate Student Representative – Mr. Pranay Udutha
Graduate Student Representative – Mr. Garrett Jaeger

Dear Colleagues:

The attached proposal to change the name of the Center for Remote Sensing and Mapping Science to the Center for Geospatial Research will be an agenda item for the March 20, 2013, Full University Curriculum Committee meeting.

Sincerely,

[Signature]

David E. Shipley, Chair
University Curriculum Committee

cc: Provost Jere W. Morehead
Dr. Laura D. Jolly
University of Georgia
NAME CHANGE JUSTIFICATION FORM

School/College Name: Franklin College of Arts and Sciences
Department: Geography
Proposed Name: Center for Geospatial Research (CGR)

Center Name Changes:

Current Center Name: Center for Remote Sensing and Mapping Science (CRMS)
Proposed Center Name: Center for Geospatial Research (CGR)

JUSTIFICATION:

The name change from the Center for Remote Sensing and Mapping Science (CRMS) to the Center for Geospatial Research (CGR) will have several benefits to our center, the Department of Geography and UGA. It also will fulfill the suggestion of the most recent external review of our department to update our center name. The Center for Geospatial Research will better represent our current focus on geospatial technologies including remote sensing, photogrammetry, geographic information systems (GIS), Global Positioning System (GPS) and Light Detection and Radar (LiDAR). We also conduct geospatial research in addition to mapping science such as spatio-temporal modeling, geovisualization of virtual environments, movement/navigation analysis and remote sensing of biophysical processes. The new name better reflects our modern focus of research in advanced geospatial technologies and analyses.

SIGNATURES:

School/College:  

[Signature]
Alan T. Dorsey, Dean
Franklin College of Arts and Sciences

Department:  

[Signature]
Thomas L. Mote, Head
Department of Geography

Director:  

[Signature]
Marguerite Madden, Director
Center for Remote Sensing and Mapping Science (CRMS)
Department of Geography