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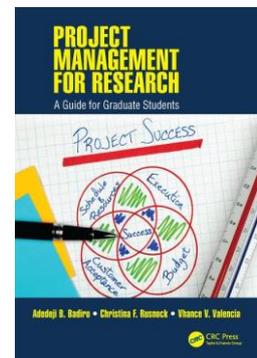
## Project Management for Research: A Guide for Graduate Students

***New book from CRC press provides guide for PhD students in all disciplines***

March 2016 – Florida, USA – CRC Press has announced the publication of a new book titled ***Project Management for Research: A Guide for Graduate Students***, by **Adedeji B. Badiru, Christina F. Rusnock and Vance V. Valencia**. This new book takes a project management approach to planning and implementing technical research in various disciplines, describes research tools and techniques, and includes templates and formats for research planning, development, management, and implementation. It also covers research proposal preparation

According to the CRC release: Graduate research is a complicated process, which many undergraduate students aspire to undertake. The complexity of the process can lead to failures for even the most brilliant students. Success at the graduate research level requires not only a high level of intellectual ability but also a high level of project management skills. Unfortunately, many graduate students have trouble planning and implementing their research.

*Project Management for Research: A Guide for Graduate Students* reflects the needs of today's graduate students. All graduate students need mentoring and management guidance that has little to do with their actual classroom performance. Graduate students do a better job with their research programs if a self-paced guide is available to them. This book provides such a guide.



**Adedeji B. Badiru**, PhD, is dean of the Graduate School of Engineering and Management at the Air Force Institute of Technology (AFIT). He previously was professor and head of Systems Engineering and Management at the AFIT, professor and department head of Industrial & Information Engineering at the University of Tennessee in Knoxville, and professor of Industrial Engineering and dean of University College at the University of Oklahoma, Norman. He is a registered professional engineer (PE), a certified project management professional (PMP), a fellow of the Institute of Industrial Engineers, and a fellow of the Nigerian Academy of Engineering.

**Major Christina F. Rusnock**, PhD, is an assistant professor of Systems Engineering at the Air Force Institute of Technology (AFIT), a faculty research fellow for AFIT's Graduate School of Engineering and Management, and program chair of the Systems Engineering Distance Learning Program. She is a member of the Institute of Industrial Engineers, the Human Factors and Ergonomics Society, and the Association of Military Industrial Engineers. She earned her BA in economics-government from Claremont McKenna College, an MS in research and development

management from AFIT, and an MS and a PhD in industrial engineering from the University of Central Florida.

**Major Vhance V. Valencia**, PhD, is an assistant professor of Systems Engineering at the Air Force Institute of Technology (AFIT). He currently is a faculty research fellow for AFIT's Graduate School of Engineering and Management, director of the Graduate Engineering Management program, a registered professional engineer (PE), and a member of the Society of American Military Engineers (SAME). He earned his BS in mechanical engineering from San Diego State University and then pursued his graduate studies at AFIT, earning his MS in engineering management and PhD in systems engineering.

For more about this book, [click here](#) or go to [https://www.crcpress.com/Project-Management-for-Research-A-Guide-for-Graduate-Students/Badiru-Rusnock-Valencia/9781482299113?utm\\_source=new\\_book\\_alerts&utm\\_medium=email&utm\\_campaign=CSL02](https://www.crcpress.com/Project-Management-for-Research-A-Guide-for-Graduate-Students/Badiru-Rusnock-Valencia/9781482299113?utm_source=new_book_alerts&utm_medium=email&utm_campaign=CSL02)

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Source: CRC Press