Abraham Mitchell

GRSD 51103

August 8, 2024

- 1. Graduate Catalog Requirements for Ph.D. in Engineering (Computer Engineering)
 - a. Outlines requirements for formation of dissertation committee
 - b. Outlines GPA and credit hour requirements for Ph.D. student

2. Cultivate the Writer

- a. Informative writing webinars for topics writing strong research papers, making strong arguments, and writing productively
- b. Paid writing coaching and editing services to help conceptualize research topics, organize ideas, work through chair and committee challenges, etc.

3. Purdue Owl Writing Lab

- a. Generalized writing/citations rules for formatting in MLA, APA, Chicago, and other writing styles
- b. Graduate student specific writing resources for topics such as grant proposals, dissertations, and journal articles

4. Graduate School Costs and Funding Page

- a. Provides information and instructions for fellowship/scholarship applications
- b. Provides information on tuition and living costs as well as a cost-of-living calculator
- c. Explains requirements and benefits of graduate assistantship positions

5. UARK Wellness Page

- Displays overview of eight dimensions of wellness, each pertaining to a different life aspect
- b. Physical wellness section describes healthy physical habits as well as easy access to medical resources such as nutrition, personal trainers, and PCP scheduling

- c. Emotional wellness section provides easy access to CAPS, the Pat Walker Health Center, and U of A Cares
- d. Intellectual wellness section provides easy access to resources such as free access to LinkedIn Learning and resources via the UARK Libraries
- 6. Student Membership to IEEE (Institute of Electrical and Electronics Engineers)
 - a. Access to research conferences in computing fields
 - Educational resources via the IEEE Learning Network on topics such as 5G, Smart Grid, Renewable Energy, the Internet of Things (IoT), English for Technical Professionals
 - c. Ability to gain CEU (Continuing Education Unit) and PDH (Professional Development Hour) credentials via the IEEE Resources Center