Journal of Criminal Justice

Open Access Journal of Criminal Justice topics

This is a new platform for scholars of UW Platteville and beyond to make their works available for free around the world.

❞❞ The hottest topics in Criminal Justice are Homeland Security and Cyber Security/cyber crime.

Editor: Sabina Burton PhD

We are looking for funding

This journal of Criminal Justice and Journal of Cyber Security are part of an aggressive campaign to bring current research on cyber security / cyber crime into the academic curriculum of UW Platteville's Criminal Justice program.

- Soon this open access journal and the open access journal of cyber security will be able to publish works of our own students as well as other scholars around the world.
- We are seeking funding from financial institutions, medical facilities, power companies and any other industry that is at risk of cyber attack.
- If you are interested in publishing to the Journal of Criminal Justice or the journal of Cyber Security please send an email with an abstract of your work to burtons@uwplatt.edu.

Criminal Justice Dept. UW Platteville.

Proposal for a Cyber Security /Homeland Security Program at UW-Platteville

- Cyber Security and Criminal Justice open access journals
- Undergraduate and graduate course for homeland security
- Form Workshops as a Community Outreach Program to educate law enforcement and private business in cyber-security
- Create more homeland security and cyber-security courses in the next years

  - Foundations in Homeland Security
  - Homeland security preparedness and response
  - Advanced Quantitative Methods for Decision Making Under Uncertainty
  - Managing Resources and Applications for Homeland Security
  - Basic and Advanced Cyber Forensics
  - Computer and Information Security
  - Information and Cybercrime Seminar

- Develop an emphasis in homeland & cyber security within Criminal Justice
- Turn emphasis into a major in homeland & cyber security in the next years
- Build a UWP Cyber-Security Center

Studying growing concerns.