**Sensor Network Security**

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|  | **OUR FACULTY ARE ACTIVE IN RESEARCH IN THE FOLLOWING AREAS:** |
| Ms. Cheryl Hinds | Pursuing a Ph.D. in Computer Science at the University of Idaho with an emphasis in Information Assurance. Her area of research is in "Detecting Compromised Nodes in a Wireless Sensor Network". Her research has resulted in the following presentations and publications:   * Cheryl Hinds, " Efficient Compromise Node Detection in Wireless Sensor Networks" Accepted paper. 12th Communications and Networking Simulation Symposium (CNS'09) * Cheryl Hinds, "Security Issues in Wireless Sensors", 3rd Annual Information Assurance Symposium: Hampton University Information Assurance Symposium, 2007 |