

Date aired: 12/27	Time Aired
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Length: 9:39

Length: 5:03

Weekly Public Affairs Program

Show # 2020-52 Total running time: 29:30 (with optional exit at 24:00)

 Robert Meyer, PhD, Frederick H. Ecker/MetLife Insurance Professor of Marketing at the Wharton School of the University of Pennsylvania, Co-Director of the Wharton Risk Management and Decision Processes Center, co-author of "The Ostrich Paradox: Why We Underprepare for Disasters"

Our ability to predict certain types of natural catastrophes has never been greater. Yet, people consistently fail to heed warnings and protect themselves and their communities, with devastating consequences. Dr. Meyer discussed this contradiction, and what government authorities and individuals can do to improve disaster preparedness.

Issues covered:
Disaster Preparedness
Government Policies

2. **Daniel Karpowitz, PhD,** Director of Policy and Academics for the Bard Prison Initiative, Lecturer in Law and the Humanities at Bard College in Annandale-on-Hudson, NY, Co-founder of the Consortium for the Liberal Arts in Prison, author of "College in Prison: Reading in an Age of Mass Incarceration"

Prof. Karpowitz explained how and why Bard College has provided hundreds of incarcerated men and women across the country access to a high-quality liberal arts education. He said inmate students are expected to meet the same requirements as students on a traditional campus. He added that, while education does reduce the rate at which convicts return to prison, higher education should never be measured in that manner.

<u>Issues covered:</u> <u>Length:</u> 7:37 Education

Criminal Rehabilitation

3. **Kendrin Sonneville, ScD, RD, LDN,** Research Scientist, Clinical Nutrition Specialist at Children's Hospital, Boston

Dr. Sonneville conducted a study that found that teenage girl athletes with the highest levels of vitamin D in their diets were half as likely to suffer a stress fracture. She said vitamin D deficiencies in teen girls are common. She explained which activities are most commonly associated with stress fractures and recommended ways to get enough vitamin D.

Issues covered:
Personal Health
Women's Issues

