

Weekly Public Affairs Program

Date aired: 10-28-18 Time Aired: 10 AM

Show # 2018-43

Total running time: 29:30 (with optional exit at 24:00)

1. Deborah Thorne, PhD, Associate Professor of Sociology at the University of Idaho, Principle Investigator on the nationally-recognized Consumer Bankruptcy Project

Dr. Thorne's research paper entitled "Graying of U.S. Bankruptcy: Fallout from Life in a Risk Society" found that the rate at which Americans age 65 and older are filing for bankruptcy has more than tripled since 1991. She outlined a number of factors that may contribute to this problem, including rising healthcare expenses and a lack of financial knowledge or discipline to properly save for retirement, since pensions have been replaced by 401k plans.

Issues covered:

Bankruptcy **Senior Citizens** Retirement Planning Length: 9:27

Length: 5:01

Elizabeth Saewyc, PhD, RN, FSAHM, FCAHS, FAAN, Professor of Nursing at the University of British Columbia

Dr. Saewyc conducted a recent survey that found that boys—not girls—are more likely to report being victims of dating violence committed by partners who hit, slap or push them. While there has been an overall decline in dating violence, she believes that it may still be socially acceptable for girls to hit or slap boys in dating relationships. She suggested that teenagers who date need more support and education programs to address this problem.

Issues covered:

Social Violence **Teenager Concerns**

Length: 7:43

3. Andrew Gewirtz, PhD, Professor in the Institute for Biomedical Sciences at Georgia State University

Dr. Gewirtz was the co-author of a surprising study that found that adding highly refined fiber to processed foods could have negative effects on human health, including liver cancer. He explained what ingredients consumers need to watch for on processed food labels. He said the simplest solution is to eat fruits and vegetables naturally rich in soluble fiber, rather than processed foods.

Issues covered:

Nutrition Cancer

Personal Health