

The relationship between news media consumption and civic responsibility among university students

ABSTRACT

This study examined whether the use of various types of media for news consumption would influence young people's civic responsibility through a survey of university students in Malaysia. This study expands the literature on the issue of civic responsibility by looking at the effects of using different media types such as: television, newspapers, radio, and the Internet. Despite a significant worldwide decline in youth civic responsibility, few researchers investigated the inter-relationship between these two variables in a Malaysian context. Civic responsibility means active participation in the public life of a community in an informed, committed and constructive manner, with a focus on common goals. Civic responsibility is an attitudinal measure of obligation towards serving or creating change in one's community (McCrillis, 2013). Data were obtained through a survey questionnaire from a total of 606 respondents from three public research universities in Malaysia. Respondents' ages ranged from 21 to 31 years. This study employs quantitative methods using correlation to determine the relationship between these two variables. The results show that a strong, positive correlation exists between news consumption and civic responsibility, which is statistically significant among final year undergraduate students. The Internet and various media associated with it have greatly increased the capacity of university students in Malaysia to consume the news and participate in a greater variety of civic activities. Higher education transforms communities by providing students with information and competence from which they can play significant roles within societies. This can lead to a healthier community, more skilful graduates both in their disciplines and soft skills, and in the long run, a more successful nation.

Keyword: News consumption; Traditional media; New media; Civic responsibility; University students