The following resources have been recommended to Ball State University by Barbara Holland, the internationally recognized professor, researcher, and consultant on outreach and engagement in higher education. Holland visited Ball State's campus on December 1-2, 2014.

**BOOKS AND ARTICLES**


ADDITIONAL RESOURCES

Community-Campus Partnerships for Health has developed a range of useful tools for community-engaged scholars and institutions.

- The **Community-Engaged Scholarship (CES) Toolkit** assists graduate students and faculty to carefully document their CES and produce strong portfolios for promotion and tenure.

- The **Online Database of Faculty Mentors and Portfolio Reviewers** is designed for community-engaged faculty who are searching for faculty mentors and for deans and department chairs who are searching for external experts to review faculty portfolios.

- **CES4Health** is a unique online portal for peer-reviewed publication and dissemination of products of CES that are in forms other than journal articles.

- The **Building Capacity for Community Engagement: Institutional Self-Assessment** assesses institutional capacity for community engagement and CES and to identify opportunities for action.

- **Developing Criteria for Review of Community-Engaged Scholars for Promotion or Tenure** provides guidance based on a review of progressive promotion and tenure policies.

- The **Review, Promotion and Tenure (RPT) Package** describes eight characteristics of quality CES and includes a group exercise simulating an RPT committee process that can be used as an educational tool.

- Three community partners involved in our CES initiatives co-authored a paper on [why faculty promotion and tenure matters to community partners](#) and recommendations for involving community partners in the promotion and tenure process.

- The **Community-Engaged Scholarship (CES) listserv** is a virtual meeting place for the growing network of people involved and interested in CES to share news items, ask questions, and seek advice.