CREATING A CULTURE OF COLLABORATION AT GEORGE WASHINGTON UNIVERSITY (C³@GWU)

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University Seminars

The George Washington University Seminars program was established in 1985 to foster sustained discussion of issues that cross traditional disciplinary boundaries among members of the GW faculty and their distinguished counterparts in universities, research centers, federal agencies, international organizations, and private industry throughout the Washington, D.C. metropolitan area. Only topics that warrant intensive continuing inquiry are approved as organizing themes for the Seminars.

The goal of the Seminars is to connect the traditional research and inquiry activities of the academy with the major institutions of society, thereby ensuring an exchange of perspectives and information. University Seminars meet periodically during the academic year on the GW campus. The initial nucleus of each Seminar is a group of highly qualified faculty from a range of appropriate departments and schools, along with distinguished individuals from outside the GW academic community. The chair of each Seminar serves as convener. Distinguished guests may be invited to give presentations to stimulate discussion. However, the goal is to encourage dialogue on issues of importance in such a way that there are demonstrable outcomes such as publications, white papers, grant proposals, curriculum reforms, scholarly discussion blogs, the development of GW 700-series courses, conference proceedings, or contributions to public policy.
“The goal of the Seminars is to **connect the traditional research and inquiry activities of the academy with the major institutions of society**, thereby ensuring an **exchange of perspectives and information**” (Provost’s Office)

Exploration through:

- Scholarship
- Teaching
- Service
One seminar with 6 think tanks of inquiry

Leaders:
- Specialists in areas related to team science focus

Core Members:
- Interested collaborators

Participants:
- Stakeholders from GWU and beyond

Institutes:
- Libraries
- Centers for Open Science
- HyLighter
- Northwestern University
- Graduate School of Education & Human Development
- Children's National
- VT School of Medicine & Health Sciences
- GW Honey W. Nashman Center for Civic Engagement and Public Service
- Elsevier
- Columbian College of Arts & Sciences
Creating a Culture of Collaboration at George Washington University (C³@GWU): University Seminar Think Tanks and Aims

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Creating a Culture of Collaboration at George Washington University (C³@GWU) is a University Seminar that convenes a cross-disciplinary community of expert faculty interested in issues related to scientific collaboration and connects them with regional and national partners to explore and address topics that foster collaborative science. C³@GWU knowledge communities (“think tanks”) represent GWU, regional institutes, and federal government stakeholders. C³@GWU will generate short and long term agendas and discussions that emphasize the mechanisms of scientific collaboration. Contact the convener, Dr. Gaetano Lotrecchiano at Glotrecc@gwu.edu for more information. ALL C³@GWU events are open to the public. Faculty, staff, students, and stakeholders, no matter your affiliation are encouraged to participate. Join us by subscribing at:

http://blogs.gwu.edu/collaborativeculture
• **Published interview** with Jane Kirschling, Dean of University of Maryland School of Nursing, on Promoting IPE Initiatives

**Structuring Teams to Capitalize on Collaborative Technologies**
• **Panel of experts** on Collaborative technologies for sense-making, project management, learning and knowledge sharing, and collaborative data analysis

**Gender & Team Science: Improving Effectiveness of Research Teams**
• **Guest speaker (HJ Falk-Krzesinski)** reviewed the literature related to gender and team science, with a focus on evidence-based policy implications designed to guide how research institutions can improve the processes and practices that affect how science is conducted
½ Day Symposium: Barriers, Experiences, Processes, and Integrative Thinking as a Cross-Disciplinary Scientist.

Seminar: Selecting collaborative technologies
Seminar: Developing technology intelligence (horizon scanning) plans

Symposium: Addressing political changes (e.g., ACA repeal, transgender health access, immigration, etc.)

Seminar: Strategies and mechanisms for educating interprofessional and team scientists across disciplines

Seminar: Team Science Competencies and Classroom Learning
Symposium: Methods for the measurement and evaluation of team effectiveness.

Symposium: Trust and Scholarly Credit in Collaborative Science Community and Collaborative Partnerships in Scholarship. (a partnered event with the Honey Nashman Center)
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A **collaboratory** is a “center without walls, in which the [nation’s] researchers can perform their research without regard to physical location, interacting with colleagues, accessing instrumentation, sharing data and computational resources, [and] accessing information in digital libraries”

THANK YOU

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