Benefits and Expectations for Language Science Center Faculty

Benefits of participation for faculty:

- High visibility for research, training, and policy activities, both within UMD and externally
- Collective advocacy on behalf of language science and language scientists at a high level
- Facilitation of collaborative interdisciplinary activities, including access to space, resources, seed funds, and publicity
- Greater access to communications and development (= fund-raising) expertise
- Expanded access to potential research and policy partners and funders
- Involvement in innovative interdisciplinary training and recruiting of exceptional students
- Grants and program development support and access to a range of incubator activities
- Recruiting and retaining talent at all levels by leveraging skills and expertise of the language science community
- Greater opportunities for outreach to the community and to government and industry
- New opportunities for training and intellectual growth
- Opportunities for interaction with a supportive, open, diverse set of colleagues and peers
- Integral involvement in the largest language science community in North America, a UMD strategic priority area

More specifically, what does the LSC do for its members?

- Highlights members' research through its website, university and other publications, and frequent
 presentations about the language science initiative; LSC's high visibility makes members' efforts more
 visible
- Provides access to a university-wide network of support for fund-raising, communications, and research development; gives access to the LSC development enterprise
- Provides LSC space for research, talks, meetings, and other activities (larger space in pipeline!)
- Offers an established graduate training network and successful training programs
- Offers the PULSAR interdisciplinary program and other training programs for undergraduates
- Provides access to seed grants and other funding opportunities as they become available
- Provides a strong network that aids in research, training, recruiting and retaining students and faculty; serves as a "matchmaking" resource for connections/collaboration
- Sponsors seminar series, lunchbox series, and other activities such as WinterStorm
- Facilitates opportunities for collaborative teaching and research, and student exchanges via a network of national and international partnerships with leading institutions in language science

How we work together - and what LSC expects from you:

- Information: let us know about interesting work that you are doing!
- Ownership: help to shape the language science initiative by participating in working groups/task forces, either for the LSC generally or for specific subareas, in student training, research, etc.
- Outreach: contribute to the outreach mission of LSC through contributions to the broader community
 (e.g., schools, public, policymakers, teachers or industry groups); this can include participating in LSCorganized events, or activities you undertake individually. Our aim is for LSC faculty to participate in
 one outreach event per year (the same commitment that LSC's student fellows make).
- Education: contribute to the educational mission of the LSC, where commensurate with responsibilities of your position, by doing one or more of the following:
 - Mentor language science students (graduate fellows, undergraduate and visiting international students) via rotations, internships, honors projects or other mechanisms; this can include policy or applied/clinical rotations
 - Teach language science classes
 - o Encourage your students to engage in rotations or other integrative activities as appropriate
 - Speak about your research with student groups, e.g., at the PULSAR seminar series or Language Science lunch talks: coordinate or direct student programs such as PULSAR
- LSC members are strongly encouraged to run multi-department grants/programs through the LSC; individuals are also encouraged to use LSC grants management services, if it benefits their research efforts.