

Global Engagement Faculty and Research Scientist Survey
Draft 4-27-17

Overview:

The purpose of this survey is to provide campus leadership with a collective view of global engagement activities of UT faculty and research scientists that will inform the development of an international strategy for the university. Your participation is very important for us to achieve a comprehensive inventory of the amazing international outreach across the university. Please fill this out to reflect your personal work.

The survey should take approximately 10 minutes to complete. Please note this is NOT a productivity survey, and survey results will be presented in aggregate. We will share general trends and information that could be of value to your international collaborations; no individual faculty or researcher will be identified in any report that is publicly released. A follow up survey will be sent to center directors to report global engagement on behalf of their centers and programs.

1. Which of the following best describes your role at UT Austin? (SELECT ONE)

<INSERT TITLE LIST (See draft list at the end of the document)>

2. Since September 2014, have you conducted research that was/is funded through international sources, with international scholars, or took/takes place in countries other than the US?

Yes

No SKIP TO ???

3. During that time, in which of the following subject areas have you conducted or are you currently conducting that research was/is funded through international sources, with international scholars, or took/takes place in countries other than the US? (Select All That Apply)

<INSERT FULL RESEARCH TOPIC LIST AS PULL DOWN (See draft list)>

Research Activity

Grant writing

Since September 2014, have you **applied for** a research grant from a foreign sponsor or international institution (EU, UN)?

Yes

No SKIP TO ???

How many grants?

[Number]

Draft Global Engagement Faculty and Research Scientist Survey

FOR UP TO 20 GRANTS

In which country or countries was the sponsor located? For international institutions like the EU, UN, simply repeat the name of the institution. For each country, please indicate the research topic or topics that apply.

Country	Topic Area
SHOW COUNTRY LIST AS PULL DOWN	INSERT PULLDOWN LIST WITH TOPIC AREAS SELECTED IN Q3.

Sponsored Research

Since September 2014, have you **won** a research grant from a foreign sponsor?

Yes

No

If yes, how many grants?

[Number]

FOR UP TO 20 GRANTS

If yes, from what countries or international institutions was the award granted? For international institutions like the EU, UN, simply repeat the name of the institution. For each country, please indicate the research topic or topics that apply.

Country	Topic Area
SHOW COUNTRY LIST AS PULL DOWN	INSERT PULLDOWN LIST WITH TOPIC AREAS SELECTED IN Q3.

Scholarly Output (Articles/Books/Portfolio), drafted or published

Since September 2014, have you co-authored an article, book, book chapter, portfolio, or other scholarly output with a collaborator based at a non-U.S. research lab or university?

Yes

No

Draft Global Engagement Faculty and Research Scientist Survey

How many scholarly outputs have you produced in that timeframe with a collaborator based at a non-U.S. research lab or university?

FOR UP TO 20 SCHOLARLY OUTPUTS

If yes, for each, please describe the scholarly output (article, portfolio) and the number per year since September 2014 that you have authored (but not necessarily published) and the country of the collaborator.

Description of Scholarly Output	Country of Collaborator	Number of outputs by type per country
1.	SHOW COUNTRY LIST AS PULL DOWN	
2.		
3.		
4.		
5.		

International Scholar Sponsorship

Since September 2014, have you sponsored a scholar(s) from another country to come to UT for research and collaboration purposes? Please provide details below.

Country of Collaborator	Subject of Collaboration	Period of time the collaborator was in Austin (# of months)
1.	SHOW SUBJECT LIST AS PULL DOWN	
2.		
3.		
4.		
5.		

Travel

Since September 2014, how many international trips have you taken on official University business for research purposes other than attending a professional or scholarly conference? Examples might include trips to do research abroad, meet with research collaborators or co-authors, or discuss grant-funding opportunities.

[Pull down for number, including zero]

IF NUMBER OF TRIPS > 0:

Draft Global Engagement Faculty and Research Scientist Survey

Please allocate those <INSERT #> trips across the countries to which you've traveled for research purposes other than attending a professional or scholarly conference.

Country	Number of Trips Per Country
SHOW COUNTRY LIST AS PULL DOWN	

International Co-Teaching

Since September 2014, how many times have you traveled on official UT business, outside of the United States to teach a class or course?
[Pull down for number, including zero]

If yes, in which country was the class or course located? (For international institutions like the EU, UN, simply repeat the name of the institution.)
[fill in the blank]

Country	Number of Classes Per Country
SHOW COUNTRY LIST AS PULL DOWN	

WORKING COPIES OF SELECT ANSWER LISTS (THESE NEED REVIEW AND EDITING)

Title List (FROM RTA DATA – NEEDS SOME CLEANING):

Adjunct Professor
Assoc Dean/Professor
Assoc Professor
Associate Professor
Asst Professor
Clinical Professor
~~Lab Research Asst I~~
~~Lab Research Asst Iii~~
Professor
Professor Emeritus
Research Assoc Prof
Research Associate
Research Asst Prof
Research Engr/Sci Asst
Research Engr/Scientist
Research Fellow
Research Professor
Research Scientist
Sr Research Scientist
Vice Pres For Research
Visiting Professor
Director
Associate Director

Country List (FROM RTA DATA)

Grouped by continent/region

Antarctica	Brazil	Czech Republic
Antigua	Bulgaria	Denmark
Argentina	Cambodia	Dominica
Australia	Canada	Ecuador
Austria	Cape Verde	Egypt
Bahamas	Chile	El Salvador
Bahrain	China	Ethiopia
Bangladesh	Colombia	Finland
Barbados	Congo	France
Belgium	Costa Rica	Georgia
Belize	Crete	Germany
Bhutan	Croatia	Ghana
Bolivia	Cuba	Greece
Botswana	Cyprus	Greenland

Draft Global Engagement Faculty and Research Scientist Survey

Grenada	Nepal	Slovakia
Guatemala	Netherlands	Solomon Islands
Honduras	New Zealand	South Africa
Hong Kong	Nicaragua	South Sudan
Hungary	Nigeria	Spain
Iceland	Norway	Sri Lanka
India	Oman	Sudan
Indonesia	Pakistan	Sweden
Iran	Panama	Switzerland
Iraq	Papua New Guinea	Tahiti
Ireland	Paraguay	Taiwan
Israel	Peru	Thailand
Italy	Philippines	Trinidad
Jamaica	Poland	Tunisia
Japan	Portugal	Turkey
Jordan	Puerto Rico	Turkmenistan
Kenya	Qatar	Turks & Caicos
Korea	Romania	U.S. Virgin Islands
Kuwait	Russia	Uganda
Lebanon	Rwanda	Ukraine
Madagascar	Saint Kitts & Nevi	United Arab Emirates
Malaysia	Santa Lucia	United Kingdom
Mexico	Saudi Arabia	Uruguay
Mongolia	Senegal	Vanuatu
Morocco	Serbia	Venezuela
Mozambique	Singapore	Vietnam

Research Topic List (FROM WOS – PROBABLY NEEDS A HIERARCHY):

Acoustics	Audiology Speech	Cardiac Cardiovascular
Agricultural Economics	Language Pathology	Systems
Policy	Automation Control	Cell Biology
Agriculture Dairy	Systems	Cell Tissue Engineering
Animal Science	Behavioral Sciences	Chemistry Analytical
Agriculture	Biochemical Research	Chemistry Applied
Multidisciplinary	Methods	Chemistry Inorganic
Agronomy	Biochemistry Molecular	Nuclear
Allergy	Biology	Chemistry Medicinal
Anatomy Morphology	Biodiversity	Chemistry
Anthropology	Conservation	Multidisciplinary
Archaeology	Biology	Chemistry Organic
Architecture	Biophysics	Chemistry Physical
Area Studies	Biotechnology Applied	Classics
Art	Microbiology	Clinical Neurology
Asian Studies	Business	Communication
Astronomy Astrophysics	Business Finance	

Draft Global Engagement Faculty and Research Scientist Survey

Computer Science	Engineering Geological	Hospitality Leisure
Artificial Intelligence	Engineering Industrial	Sport Tourism
Computer Science	Engineering	Humanities
Cybernetics	Manufacturing	Multidisciplinary
Computer Science	Engineering Marine	Imaging Science
Hardware Architecture	Engineering Mechanical	Photographic
Computer Science	Engineering	Technology
Information Systems	Multidisciplinary	Immunology
Computer Science	Engineering Ocean	Industrial Relations
Interdisciplinary	Engineering Petroleum	Labor
Applications	Entomology	Infectious Diseases
Computer Science	Environmental Sciences	Information Science
Software Engineering	Environmental Studies	Library Science
Computer Science	Ergonomics	Instruments
Theory Methods	Ethics	Instrumentation
Construction Building	Ethnic Studies	Integrative
Technology	Evolutionary Biology	Complementary
Criminology Penology	Family Studies	Medicine
Critical Care Medicine	Film Radio Television	International Relations
Crystallography	Fisheries	Language Linguistics
Cultural Studies	Food Science	Law
Demography	Technology	Limnology
Dentistry Oral Surgery	Forestry	Linguistics
Medicine	Gastroenterology	Literary Theory
Dermatology	Hepatology	Criticism
Developmental Biology	Genetics Heredity	Literature
Ecology	Geochemistry	Literature African
Economics	Geophysics	Australian Canadian
Education Educational	Geography	Literature American
Research	Geography Physical	Literature British Isles
Education Scientific	Geology	Literature Romance
Disciplines	Geosciences	Literature Slavic
Education Special	Multidisciplinary	Logic
Electrochemistry	Geriatrics Gerontology	Management
Emergency Medicine	Gerontology	Marine Freshwater
Endocrinology	Green Sustainable	Biology
Metabolism	Science Technology	Materials Science
Energy Fuels	Health Care Sciences	Biomaterials
Engineering Aerospace	Services	Materials Science
Engineering Biomedical	Health Policy Services	Ceramics
Engineering Chemical	Hematology	Materials Science
Engineering Civil	History	Characterization Testing
Engineering Electrical	History of Social	Materials Science
Electronic	Sciences	Coatings Films
Engineering	History Philosophy of	Materials Science
Environmental	Science	Composites

Draft Global Engagement Faculty and Research Scientist Survey

Materials Science	Operations Research	Psychology
Multidisciplinary	Management Science	Multidisciplinary
Materials Science	Ophthalmology	Psychology Social
Textiles	Optics	Public Administration
Mathematical	Ornithology	Public Environmental
Computational Biology	Orthopedics	Occupational Health
Mathematics	Otorhinolaryngology	Radiology Nuclear
Mathematics Applied	Paleontology	Medicine Medical
Mathematics	Parasitology	Imaging
Interdisciplinary	Pathology	Rehabilitation
Applications	Pediatrics	Religion
Mechanics	Peripheral Vascular	Remote Sensing
Medical Ethics	Disease	Reproductive Biology
Medical Informatics	Pharmacology	Respiratory System
Medicine General	Pharmacy	Rheumatology
Internal	Philosophy	Robotics
Medicine Legal	Physics Applied	Social Issues
Medicine Research	Physics Atomic	Social Sciences
Experimental	Molecular Chemical	Biomedical
Medieval Renaissance	Physics Condensed	Social Sciences
Studies	Matter	Interdisciplinary
Metallurgy	Physics Fluids Plasmas	Social Sciences
Metallurgical	Physics Mathematical	Mathematical Methods
Engineering	Physics	Social Work
Meteorology	Multidisciplinary	Sociology
Atmospheric Sciences	Physics Nuclear	Soil Science
Microbiology	Physics Particles Fields	Spectroscopy
Microscopy	Physiology	Sport Sciences
Mineralogy	Planning Development	Statistics Probability
Mining Mineral	Plant Sciences	Substance Abuse
Processing	Political Science	Surgery
Multidisciplinary	Polymer Science	Telecommunications
Sciences	Primary Health Care	Theater
Music	Psychiatry	Thermodynamics
Mycology	Psychology	Toxicology
Nanoscience	Psychology Applied	Transplantation
Nanotechnology	Psychology Biological	Transportation
Neuroimaging	Psychology Clinical	Transportation Science
Neurosciences	Psychology	Technology
Nuclear Science	Developmental	Tropical Medicine
Technology	Psychology Educational	Urban Studies
Nursing	Psychology	Urology Nephrology
Nutrition Dietetics	Experimental	Veterinary Sciences
Obstetrics Gynecology	Psychology	Virology
Oceanography	Mathematical	Water Resources
Oncology		Women S Studies

Draft Global Engagement Faculty and Research Scientist Survey

Zoology