Contents

THE QUESTIONNAIRE

1. Please give us the following contact information:

   A. Name: (last name not required)
   B. Organization:
   C. Title
   D. Country
   E. Email Address:

2. Academic role or title

   A. Dean, Provost, Department Chairman
   B. Professor
   C. Assistant Professor/Reader
   D. Associate Professor
   E. Lecturer/Instructor Emeritus
   F. Other (please specify)

3. Age of survey participant

   A. Under 30
   B. 30-39
   C. 40-49
   D. 50-59
   E. 60 or Over

4. Are you male or female?

   A. Male
   B. Female

5. Is your institution public or private?

   A. Public
   B. Private

6. In the past semester how many courses did you teach?

   A. None
   B. One
   C. Two
   D. More than Two

7. Which phrase best describes your academic field

   A. Electrical/Electronic Engineering
   B. Computer Science/Robotics
   C. Civil Engineering
   D. Mechanical/Industrial Engineering
   E. Materials/Chemicals/Agriculture Engineering
   F. Other (please specify)

8. What is your tenure/professional status?

   A. Tenured
   B. Non-Tenured but on a Tenure Track
   C. Not Tenured and not on a Tenure Track
   D. Part Time or Adjunct
   E. Emeritus
   F. Administrator

9. What is your approximate level of annual compensation? (specified in bands below of US dollars)

   A. Less than $60,000
   B. $60,000 to $80,000
   C. $80,000+ to $95,000
   D. $95,000+ to $125,000
   E. 125,000+ to $150,000
   F. More than $150,000

10. How would you grade your university's efforts in promoting technologies developed by faculty and others connected to the university?

    A. Terrible
    B. Poor
    C. Acceptable
    D. Good
    E. Excellent
    F. Other (please specify)

11. Imagine that your university budget is just about keeping pace with inflation, perhaps a little better, should your university spend more, spend less, or spend about the same on departments and programs to foster technology transfer and patent revenues from university developed technology?

    A. Much less
    B. Less
    C. About the same
    D. More
    E. Much More

12. How well does your university perform in each of the following areas?

	A	B	C	D	N/A
managing university patents					
publicizing university research achievements					
Incentivizing Faculty and Staff to Create Intellectual Property and Patents for the University					
promoting university developed technology					
arranging sponsored research projects with the private sector					
in assisting faculty in obtaining research grants					

13. What areas of technology in your field do you feel hold the best prospects for licensing and eventual commercialization?

14. At your university do you feel that the access to new technologies for researchers from countries that are considered by some to be antagonistic to the West -- such as China and Russia -- is which of the following?

    A. Too much access and controls are too lax
    B. About the right level of access and controls are about right
    C. Insufficient access and existing controls are too stringent

INSTITUTIONAL AFFILIATIONS OF THE SURVEY PARTICIPANTS

Brown University
Colorado State University
Cornell University
Curtin University
Duke University
Florida International University
Georgia Institute of Technology
Georgia Tech Research Institute
Harvard University
Imperial College London
Johns Hopkins University
Lehigh University
Massey University
McGill University
Milwaukee School of Engineering
Monash University
MSOE University
Northeastern University
Penn State University
Princeton University
Queen Mary University of London
Rice University
Rose-Hulman Institute of Technology
Saint Louis University
Staffs University
Swinburne University
Texas A&M University
The University of British Columbia
The University of Iowa
The University of Western Australia
Universidad de Jaén
University of Alabama
University of Alberta
University of Auckland
University of Calgary
University of California Davis
University of California Riverside
University of California Santa Barbara
University of California, Berkeley
University of Connecticut
University of Florida
University of Idaho
University of Illinois
University of Michigan
University of Missouri
University of Pennsylvania
University of Pittsburgh

University of San Diego
University of South Carolina
University of South Florida
University of Texas at Austin
University of Toronto
University of Utah
University of Wisconsin–Madison
UT Southwestern Medical Center
Vanderbilt University
Yale University