

Report to the Community 2006

Charles R. Bantz
Chancellor of IUPUI
February 23, 2006



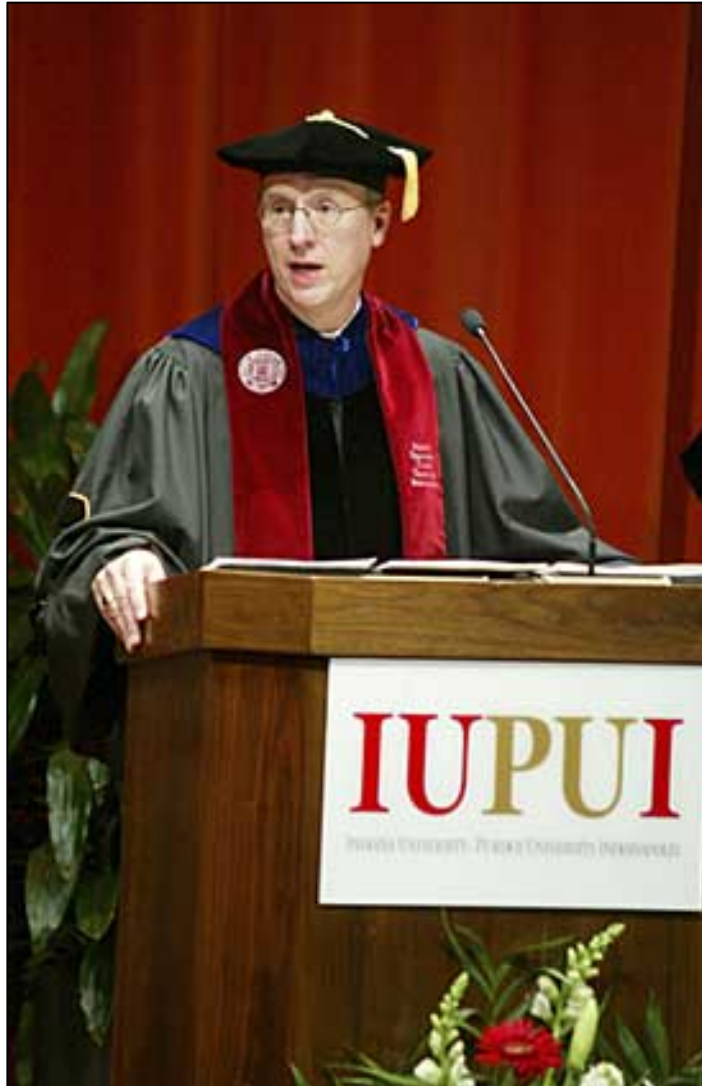
Mission-Driven Priorities



Mission

Indiana University-Purdue University Indianapolis (IUPUI), a partnership between Indiana and Purdue Universities, is Indiana's urban research and academic health sciences campus. IUPUI's mission is to advance the State of Indiana and the intellectual growth of its citizens to the highest levels nationally and internationally through research and creative activity, teaching and learning, and civic engagement. By offering a distinctive range of bachelor's, master's, professional, and Ph.D. degrees, IUPUI promotes the educational, cultural, and economic development of central Indiana and beyond through innovative collaborations, external partnerships, and a strong commitment to diversity.

The Doubling Challenge



- Double baccalaureate degrees awarded
- Double externally funded research
- Double civic engagement
- Double achievements in diversity

IUPUI

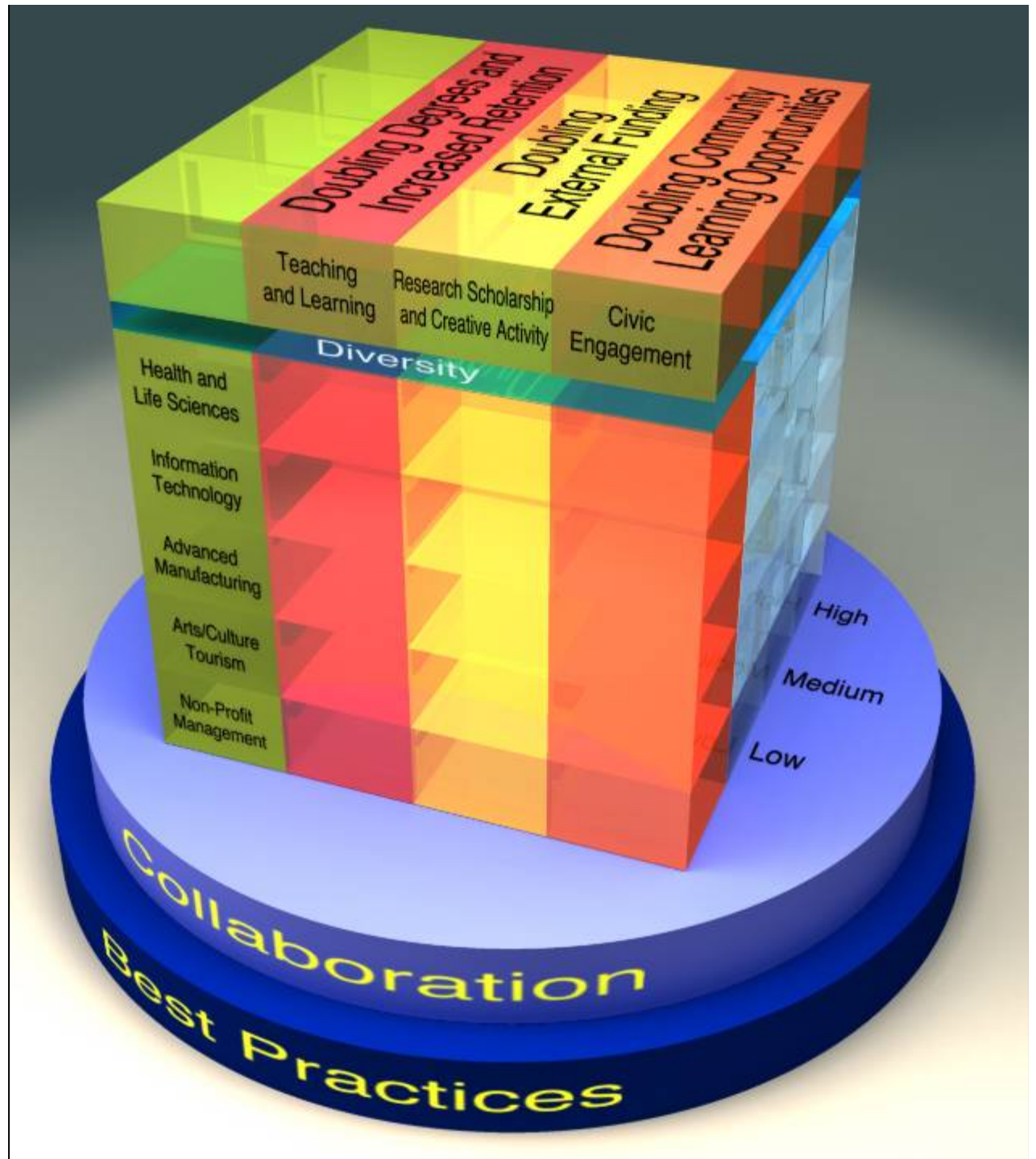
Two world-renowned universities.
One dynamic campus.

**Manage
Priorities**

**Make Strategic
Investments**

**Reorganize for
Efficiencies**

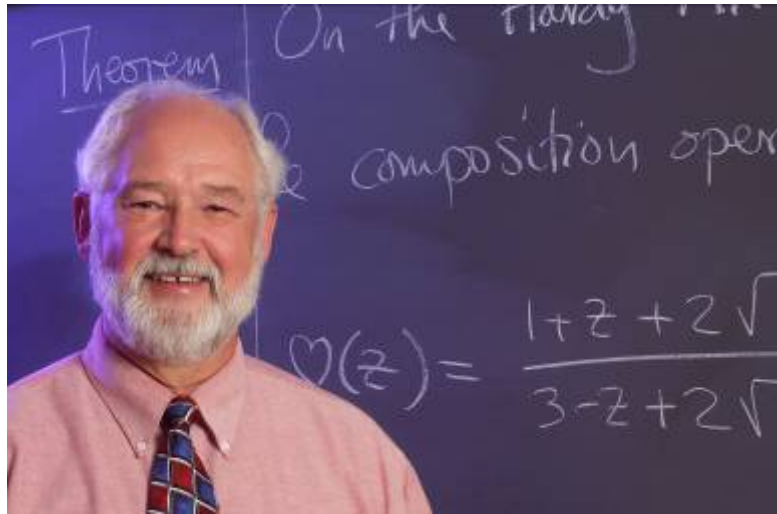
**Support
Innovation**



Destination: Life Sciences



Science, Engineering, Math on Board in the Life Sciences



**Carl Cowen, Dean
School of Science**

**Math faculty joining Medical
Information Sciences Building
Occupants to collaborate in
biostatistics**

Hazel Gomes
Biomedical Engineering
Native of Kuwait
and 1st international student
selected as a Bepko Scholar

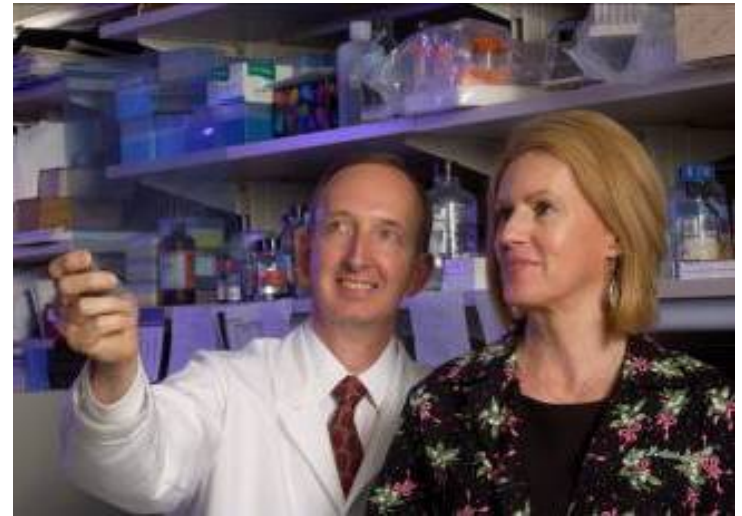




Cancer Research The Science



Hal E. Broxmeyer
Mary Margaret Walther
Professor of Microbiology/Immunology
Scientific Director, Walther Oncology Center



Robert Hickey **Linda Malkas**
IU Cancer Center **Vera Bradley**
Chair in
Oncology

Cancer Research The Whole Human



Victoria Champion
2004 Pathfinder Award
National Institute
of Nursing Research

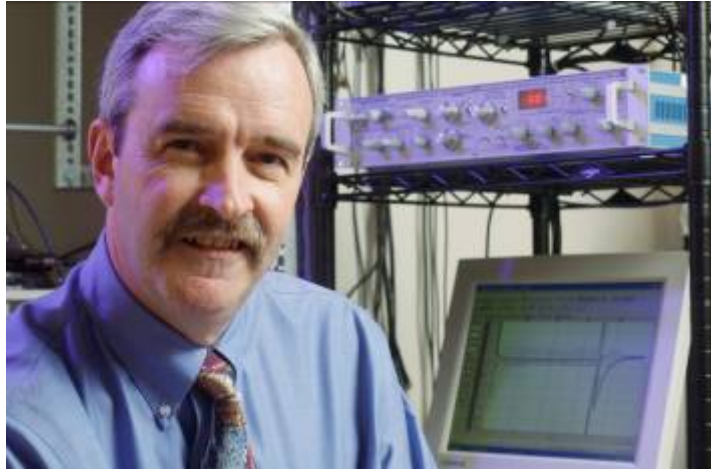


**Kathleen
Russell, DNS**
Breast Cancer
in African
American and
Low-Income
Women



Susan Rawl,
RN, PhD
Colorectal
Cancer and
Post-
Treatment
Quality of
Life

Neurosciences Research



Gerry S. Oxford, Ph.D.

**Executive Director of the
Stark Neurosciences
Research Institute**

Receptors Involved in Pain



Tatiana Foroud , PhD

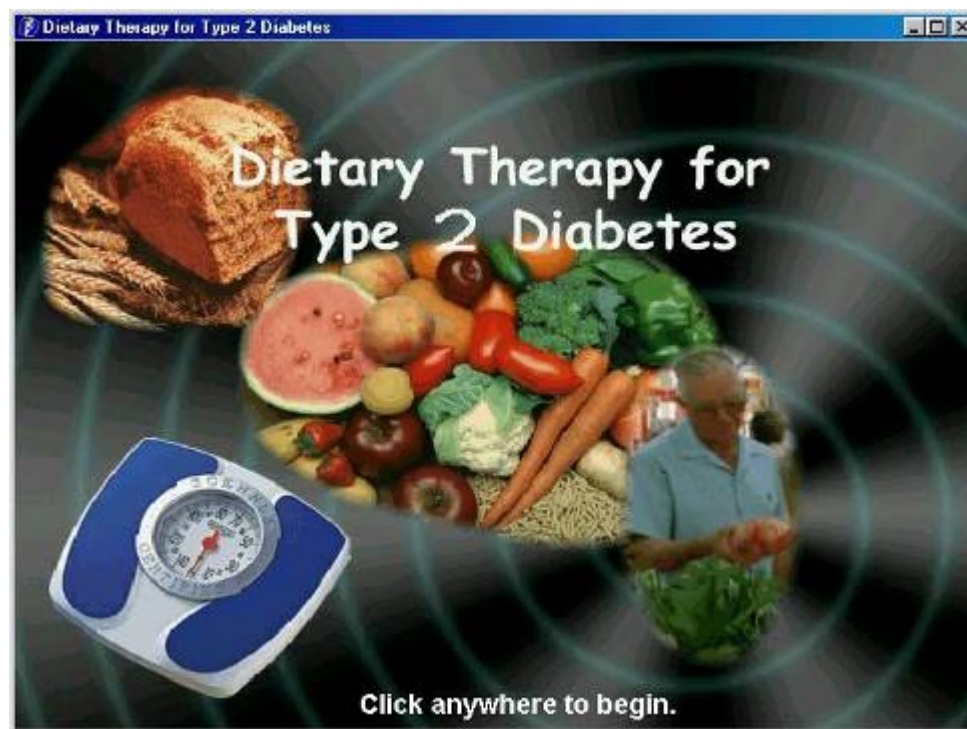
**Director of the Hereditary
Genomics Division**

**Parkinson's Disease
Alzheimer's Disease**

Diabetes Research



Robert A. Harris, Ph.D.
Distinguished Professor
Showalter Professor of
Biochemistry



Health Informatics



Indiana Health Information Exchange

**U.S. Department
of
Health and
Human Services
provided \$6.5 m**



Stephen Downs
Regenstrief Medical Informatics Faculty
Director of the Children's Health Research Program

Translating Research into Practice

Sandra Petronio

Professor, Communication Studies

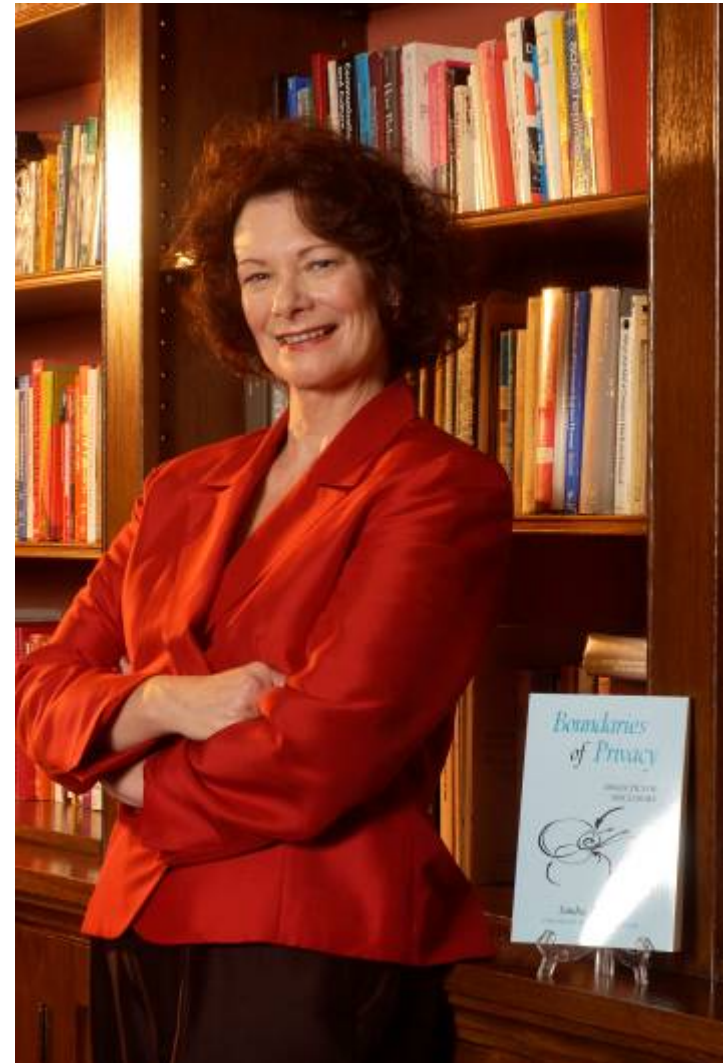
IU School of Liberal Arts

Core Faculty

IU Center for Bioethics

Adjunct Faculty

Nursing and Informatics



Health Policy Research

Jeff Anderson
Education

Eric Wright
Public &
Environmental
Affairs



Ongoing research partnership that evaluates the Dawn Project. It helps youngsters with emotional and behavioral challenges make their way through the public school system by organizing a network of social service and health-care professionals to help families.

IU School of Social Work

African American Family Life Education





Hoosier Presidential Scholars



Brilliant
Minds



Breakthrough
Discoveries



Boundless
Personal
Enrichment



Building
a New
Economy



At Work
in Your
Neighborhood

Brilliant Minds



Facts About The Inaugural Class:

Average GPA of exceeded 4.0 because so many were in advanced placement and honors classes.

Average SAT score was 1394.

86% came from public high schools.

25% are minority students.

39% are female.

61% are male.

photos courtesy of Indiana University. The inaugural class of Hoosier Presidential Scholars: Colin Andrew Flora, IU South Bend; Karissa Corinne Guerrero, IUPUI; Ridk Silaj, IU Northwest; and Corey White, IU East.

Bepko Scholars



Will Hartzell-Baird
Sophomore, Computer Science

2nd Generation Alum

Goal: becoming a software engineer



Anita Sivam
Sophomore, Chemistry

Undergraduate Research in
Department of Pharmacology

Goal: becoming a pediatric
radiation oncologist

Undergraduate Research Opportunities Program



Mark Svendsen

Lawrence North Graduate
Purdue School of Engineering and
Technology

Research project blend fields of
engineering and medicine in the
performance of human hearts.



Priya Kheradia

Native: Kenya
Purdue School of Science

Post-Baccalaureate Plans:
IU School of Dentistry

Diversity Research Scholars Program



Nikki Murphy

Freshman, Nursing

Investigating the most effective ways
to use feeding tubes with infants and children

Goal: Pediatric Nurse or Pediatric Nurse Practitioner

Special Scholarships



Emily Puntenney
Sam H. Jones Community Service Scholar
Mathematics Major
Purdue School of Science
Career Goal: Actuary

**Sam Jones
Community
Service
Scholars**

**Nina
Scholars**

**Masarachia
Scholars**

Cox Scholars

Hesburgh Certificate of Excellence Principles of Undergraduate Learning





Indiana University Cancer Center



IUPUI Campus Center



University Place Hotel and Conference Center



What You
Can Do



Employment That Supports Education

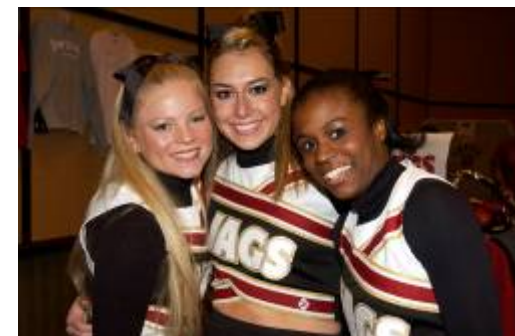


Jennifer Phan
Senior Psychology Major
Purdue School of Science

Works in Riley Hospital's infant language lab, studying how language dialects affect an infant's ability to recognize words.

Goal: To become a pediatrician

Help Us Celebrate Our Successes



Thank You!



