Excellence in Public Health



April 7, 2009 Alumni Center

History of MPH Program

- 2003: Approval of the Program Dr. Holcomb first Director
- 2004: First Students
- 2005: First Graduate
- 2008: Major Change in Curriculum (42 total hrs) Dr. Holcomb retires Dr. Larson Interim Director
- 2009: Dr. Cates new Director KBOR Approval to Pursue Accreditation

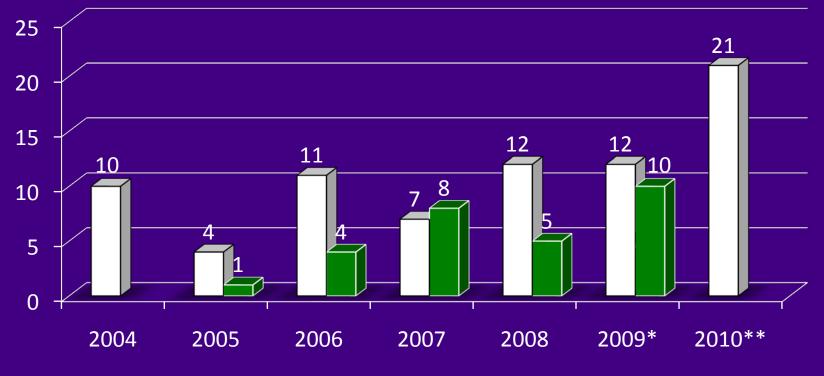


Current MPH Program

- 51 MPH Faculty in 4 Colleges
- 4 Areas of Emphasis
 - Food Safety and Biosecurity
 - Infectious Diseases and Zoonoses
 - Public Health Nutrition
 - Public Health Physical Activity
- 24 Graduates (2 more for Spring '09)
- 26 Currently Enrolled
- 21 Applications for Fall 2009



MPH Program New Students and Graduates



New Students Graduates



What's New

- Logo: representing interdisciplinary aspects of the program
- Web Site: www.k-state.edu/mphealth
- Information Materials
- "One Health Kansas"
- "Pathways to Public Health"
- External Collaboration
- Accreditation Progress



Excellence in Public Health Carol Ann Holcomb, MA, PhD

 MA / PhD Oregon State
Over 30 years in Higher Education, K-State and Missouri
Professor Emeritus, College of Human Ecology



Founding Director, K-State MPH Program



Excellence in Public Health Ginny Barnard, MPH

- Native of Kansas (near Paola)
- BS / MPH ('06), K-State
- First Program Assistant
- Riley County Extension Service
 - Riley County Walk Kansas



- Riley County Tobacco Cessation Education
- Expanded Food and Nutrition Education Program
- USD 383 Employee Wellness Program
- We Can!



Excellence in Public Health Mindi Russell, MS, MPH

- Originally from Arkansas City, KS
- BS / MS / MPH ('08), K-State
- Emerging Infectious Disease Laboratory Fellowship /



NC State Dept. of Public Health

 Microbiologist, Center for Food Safety and Applied Nutrition, Food & Drug Administration



Excellence in Public Health Ethel Taylor DVM

- Native Texan
- DVM, Texas A&M University
- MPH 2009, K-State
- Midwest Research Center of Excellence Fellowship



- Field Experience , CDC / FDA
- Research, Enteric Disease Epidemiology
- CDC Epidemic Intelligence Service

