



BSCChE

Curriculum Centennial Celebration

April 13
2007

**The School of Chemical Engineering
is proud to celebrate a century of progress
and achievement in chemical engineering
education.**

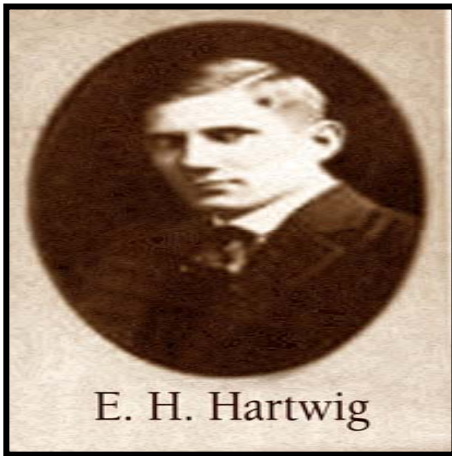




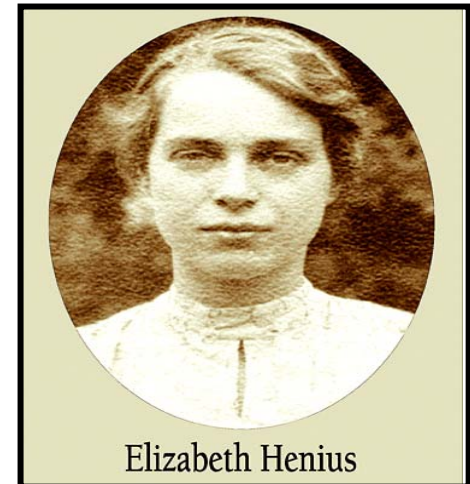
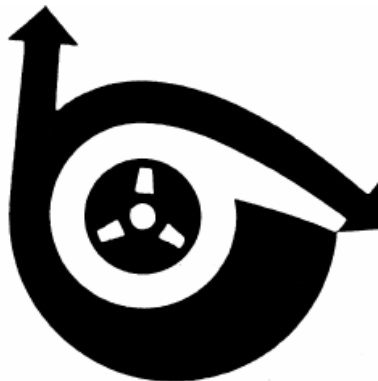
Harry C. Peffer - Head
1911-1934



Benjamin M. Ferguson
B.S. Degree, 1909
(also quarterback of 1909
championship football team)



M.S. Degree, 1921



Elizabeth Henius
Woman graduate, 1935

"Evolving Trends in ChE Undergraduate Education: Opportunities and Challenges"

Speakers



W.N. Delgass

Professor of Chemical Engineering, Purdue
"Historical Remarks about the Evolution of Purdue ChE"



S.P. Beaudoin

Professor of Chemical Engineering, Purdue
"Recruitment and Retention: New Approaches"



L.H. Jamieson

John A. Edwardson Dean of Engineering, Purdue
"Innovative Trends in Undergraduate Engineering Education"



Prof. Delgass_____

Historical Remarks about the evolution of Purdue Chemical Engineering



Prof. Beaudoin: Recruitment and Retention—New Approaches





Dean Jamieson

Innovative Trends in Undergraduate Engineering Education





Panel Discussion

Evolving Trends in ChE Undergraduate Education: Opportunities and Challenges

Tim Anderson

Professor & Associate Dean, Chemical Engineering U of Florida

Jim Hill

University Professor & Chair, Chemical Engineering, Iowa State U

Rick Roberts

Senior Vice President, Manufacturing Chevron Phillips Chemical Company

Ronna Robertson

Engineering Manager DuPont Corporation

Phil Wankat

Clifton L. Lovell Distinguished Professor, Chemical Engineering, Purdue

Rex Reklaitis (Moderator)

Edward W. Comings Professor of Chemical Engineering, Purdue



Panel (L-R)

P. Wankat, R. Roberts, T. Anderson, R. Robertson, J. Hill, R. Reklaitis



Jim Hill



Phil Wankat



**Ronna
Robertson**



Tim Anderson



Rick Roberts

Lively Q & A Session









Fundamentals Lab Tour



Renewing friendships...

