1	State of Arkansas
2	85th General Assembly
3	Regular Session, 2005 HMR 1006
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5	By: Representative M. Martin
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8	HOUSE MEMORIAL RESOLUTION
9	IN RESPECTFUL MEMORY OF DR. JOHN L. IMHOFF AND IN
10	RECOGNITION OF HIS MANY CONTRIBUTIONS TO THE
11	STATE OF ARKANSAS AND HIS LOCAL COMMUNITY.
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13	Subtitle
14	IN RESPECTFUL MEMORY OF DR. JOHN L.
15	IMHOFF AND IN RECOGNITION OF HIS MANY
16	CONTRIBUTIONS TO THE STATE OF ARKANSAS
17	AND HIS LOCAL COMMUNITY.
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20	WHEREAS, Dr. John L. Imhoff of Fayetteville, Arkansas, died on
21	Wednesday, March 16, 2005, at the age of eighty-two (82) years; and
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23	WHEREAS, Dr. Imhoff was born on February 9, 1923, to John Imhoff and
24 25	Elizabeth Franz Imhoff, in Baltimore, Maryland; and
25	WHEREAS, Dr. Imhoff graduated from Baltimore Polytechnic Institute in
20	1940; received his Bachelor of Science degree in Mechanical Engineering from
28	Duke University in 1945; received his Master's Degree in Mechanical and
29	Industrial Engineering from the University of Minnesota in 1947; and received
30	his Ph.D. in Industrial Engineering from Oklahoma State University in 1971;
31	and
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33	WHEREAS, Dr. Imhoff pursued additional educational studies, including
34	the National Science Foundation Science Faculty Fellowship at Stanford
35	University, the National Science Foundation Summer Industrial Dynamics at
36	Massachusetts Institute of Technology, and the Nuclear Engineering Institute



1 at the University of California at Berkeley; and

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3 WHEREAS, Dr. Imhoff's professional experience includes the American 4 Rolling Mill Corporation in Baltimore from 1940 until 1943, U.S. Naval 5 officer and diplomatic courier in the European Theater from 1945 until 1947, 6 and assistant professor of Mechanical Engineering at the University of 7 Minnesota from 1948 until 1951; and

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9 WHEREAS, Dr. Imhoff served as professor and department head of the 10 Industrial Engineering Department of the University of Arkansas at 11 Fayetteville from 1951 until 1980; retired from full-time teaching in 1990; 12 and until 2003, continued co-teaching a course as University Professor 13 Emeritus on global aspects of engineering, acting as advisor to the student 14 honor society, and acting as liaison for the Industrial Engineering 15 Department outreach program; and

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17 WHEREAS, while at the University of Arkansas at Fayetteville, Dr. Imhoff helped found the Department of Industrial Engineering; consulted 18 19 extensively for corporations and Arkansas state government; helped to 20 establish and become Director of the University of Arkansas Productivity 21 Center; established one of the country's first successful Master of Science 22 degrees in Operations Research; participated in the development of the 23 Graduate Institute of Technology program in Little Rock; helped develop the 24 Master of Science in Operations Management program for Air Force bases in 25 Blytheville and Jacksonville, Arkansas, and the Naval Air Station in Memphis, 26 Tennessee; and established and developed University of Arkansas student 27 chapters of the Industrial Engineers and Alpha Pi Mu National Student Honor 28 Society; and

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30 WHEREAS, Dr. Imhoff's efforts resulted in an exceptional number of 31 University of Arkansas engineering graduates who achieved prominence in 32 industrial, commercial, and educational professional careers; and 33

34 WHEREAS, the department Dr. Imhoff founded played an important role for 35 many years, not only for industrial engineers but also for engineering 36 graduates of all disciplines; and

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WHEREAS, after retiring as department head, Dr. Imhoff devoted his efforts to full-time teaching and to the development of a University of Arkansas Productivity Center to assist in state economic development activities, developing a cooperative network in the State of Arkansas with the Small Business Administration and conducting research in the United States and Europe on productivity enhancement activities of business and governmental units in all countries; and

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WHEREAS, Dr. Imhoff was a founding member and officer of the National Productivity Network, a founding member of the Arkansas Center of Technology Transfer, Chairman and member of the United States Senate Productivity Award Boards of Senators Pryor and Bumpers, and the founding member of the Arkansas Quality/Productivity Task Force, which is now the Arkansas Industrial Development Commission; and Arkansas productivity initiatives and ideas were later extended nationally by President Bill Clinton; and

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WHEREAS, Dr. Imhoff was a fellow of both the Institute of Industrial 18 19 Engineers and the World Academy of Productivity Sciences; a founder of the Industrial Engineering Department's productivity center, a quality management 20 21 center created to keep American engineers competitive in a global market; a 22 member of former Governor Winthrop Rockefeller's Governmental Efficiency 23 Commission; a member of both former Governor Bill Clinton's and former 24 Governor Jim Guy Tucker's Alternative Fuels Commissions; and a founding 25 member of the Ozark Society; and

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27 WHEREAS, Dr. Imhoff was the recipient of numerous university and 28 community awards, including the University of Arkansas Distinguished Award in 29 Teaching, the Institute of Industrial Engineers Fellow Award, the Engineering 30 College Halliburton Award for Teaching Excellence, numerous Industrial Engineering Department Outstanding Teacher Awards, and the John L. Imhoff 31 32 Distinguished Chair in Industrial Engineering established by the Industrial 33 Engineering Alumni in 1983. Dr. Imhoff was an honorary member of the 34 Arkansas Academy of Industrial Engineering, Duke University College of 35 Engineering Distinguished Alumni Award, Who's Who in America, Who's Who in Engineering, American Men of Science, and Who's Who in Education; and 36

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1 2 WHEREAS, Dr. Imhoff set standards of excellence that resulted in the 3 University of Arkansas chapters of Alpha Pi Mu and the Institute of 4 Industrial Engineers garnering national honors; and 5 6 WHEREAS, Dr. Imhoff and his wife, Mrs. Lois Imhoff, were inducted into 7 the Towers of Old Main, the University of Arkansas at Fayetteville society 8 that recognizes lifetime giving to the university, on the weekend of the 50th 9 anniversary of the Department of Industrial Engineering; and 10 11 WHEREAS, Dr. Imhoff thrived on the global impact potential of the 12 industrial engineering discipline; and 13 14 WHEREAS, Dr. Imhoff was a mover and a shaker in Arkansas business, and 15 many of today's national leaders have deep admiration for his concentrated 16 efforts to improve productivity; and 17 WHEREAS, Dr. Imhoff is survived by his wife of fifty-seven (57) years, 18 19 Lois; his son and daughter-in-law, Dr. John Imhoff and Susan of Sea Island, Georgia; his daughter and son-in-law, Karen E. Anderson and Richard of 20 Weston, Connecticut; his son and daughter-in-law, Carl H. Imhoff and Kristen 21 22 of Richland, Washington; and five (5) grandsons, John C. Anderson, John C. 23 Imhoff, Daniel H. Imhoff, Kurt S. Imhoff, and Robert C. Imhoff; and 24 25 WHEREAS, the House of Representatives of the Eighty-fifth General 26 Assembly wishes to publicly recognize Dr. Imhoff's many contributions to the 27 State of Arkansas and his local community, 28 29 NOW THEREFORE, 30 BE IT RESOLVED BY THE HOUSE OF REPRESENTATIVES OF THE EIGHTY-FIFTH GENERAL 31 ASSEMBLY OF THE STATE OF ARKANSAS: 32 33 THAT the House of Representatives recognizes Dr. John L. Imhoff's 34 commitment, hard work, dedication, and years of service to the State of 35 Arkansas and his local community and commends him for his leadership. 36

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1	BE IT FURTHER RESOLVED THAT the individual members of the House of
2	Representatives hereby express sincere condolences to the family of Dr.
3	Imhoff, and upon adoption of this resolution, an appropriate copy shall be
4	provided to the family of Dr. Imhoff by the Chief Clerk of the House of
5	Representatives.
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