

1 a bachelor of science degree in chemical engineering; and

2 WHEREAS, to fulfill his military service obligation, he received a commission as
3 a U.S. Navy Ensign, he was placed on active duty aboard the USS Valley Forge, and he
4 attained the rank of Lieutenant Junior Grade before being honorably discharged; and

5 WHEREAS, after a brief career as a chemical engineer, he pursued advanced degrees
6 in chemical engineering at LSU with completion of his doctorate program in 1963; and

7 WHEREAS, his teaching career began as a part-time instructor while still in graduate
8 school and he then attained the position of assistant professor of chemical and mechanical
9 engineering; and

10 WHEREAS, Dr. Murrill possessed a keen intellect with an unusual proficiency for
11 chemistry and mechanical structure; he was awarded the rank of full professor and was
12 selected as head of the Chemical Engineering Department in 1968; and

13 WHEREAS, his intellectual prowess and leadership expertise afforded Dr. Murrill
14 the opportunity to shift from academics to administration in the LSU system hierarchy and
15 to accept appointments as provost, vice chancellor, and dean of academic affairs in rather
16 quick succession; and

17 WHEREAS, providing stellar performances in each of these roles, Dr. Murrill was
18 selected as the second chancellor of the LSU main campus at a youthful thirty-nine years of
19 age; and

20 WHEREAS, in the 1970s, state higher education institutions were awash with
21 available funding for new construction and for extraordinary research opportunities in the
22 fields of medicine, engineering, nuclear science, computer science, fisheries, and agriculture;
23 and

24 WHEREAS, a philanthropic donation of \$125 million secured the construction of
25 Pennington Biomedical Research Center; today, its biomedical research findings in
26 nutritional studies are heralded among the international scientific community; and

27 WHEREAS, Dr. Murrill was at the epicenter of an era of exponential expansion of
28 the scope of LSU as an educational powerhouse and economic engine; and

29 WHEREAS, under his tutelage, LSU was granted a chapter of Phi Beta Kappa and
30 had established the Louisiana Sea Grant in partnership with the National Oceanic and

1 Atmospheric Administration; and

2 WHEREAS, during his tenure, university life was affected by the socioeconomic and
3 political changes that impacted the nation; it was a time of mercurial social and ethnic
4 revolution and demands for equality challenged the rigid conventions of the past; and

5 WHEREAS, Dr. Murrill attended to every challenge with thoughtful deliberation and
6 came away with some satisfactory degree of compromise on the issues at hand; and

7 WHEREAS, Dr. Murrill oversaw the execution of Title IX federal mandates for
8 equitable athletic funding regardless of gender which gave rise to women's intercollegiate
9 sports and the availability of scholarships for female athletes; his approach, the "21 Plan",
10 called for ten men's sports, ten women's sports, and the (one) football program to provide
11 funding for all the athletic programs; and

12 WHEREAS, after his retirement from LSU, Dr. Murrill had an accomplished career
13 as an advisor and executive board member for twenty-seven corporations; and

14 WHEREAS, with a superior background in academia and business along with his
15 expertise in various engineering disciplines, Dr. Murrill was sought out as a consultant for
16 commercial, industrial, governmental, and academic organizations; and

17 WHEREAS, he wrote and edited technical manuals, including seminal texts on
18 process theory which are still in use today; praised for its clear presentation of the basic
19 principles of process automation, the third edition of his textbook, Fundamentals of Process
20 Control Theory, has been revised and updated for digital applications; and

21 WHEREAS, Dr. Murrill was the recipient of numerous awards and honors that
22 include being named as a Distinguished Member of Phi Kappa Phi, as one of the "Top 100"
23 best educators in the USA by Change Magazine, and among the Outstanding Young Men
24 in America and Who's Who in America; and

25 WHEREAS, his intellectual acumen garnered recognition and inclusion in thirteen
26 prestigious honorary and professional associations that included the LSU Alumni Hall of
27 Fame and the Ole Miss Alumni Hall of Fame; and

28 WHEREAS, Dr. Murrill was honored by his contemporaries with receipt of the
29 Halliburton Award for Excellence in Engineering Teaching and the Andrew M. Lockett
30 Award from the Louisiana Engineering Society; and he was named one of the Fifty Most

