H.R. NO. 282

HOUSE RESOLUTION

REQUESTING THE DEPARTMENT OF EDUCATION OF THE STATE OF HAWAII TO DEVELOP AN IMPROVED METHOD FOR CALCULATING HAWAII'S DROPOUT RATES USING A FOUR YEAR DROP OUT PERIOD.

1 WHEREAS, according to independent estimates, Hawaii ranks 41st in the nation in graduation rates, and this results in a 2 negative impact on the state in a wide range of areas; and 3 4 5 WHEREAS, approximately 5,900 students did not graduate from 6 Hawaii's high schools in 2007; the lost lifetime earnings in 7 Hawaii for that class of dropouts alone are more than \$1.5 8 billion; and 9 10 WHEREAS, Hawaii would save more than \$92.7 million in 11 health cares costs over the lifetimes of each class of dropouts had they earned their diplomas; and 12 13 14 WHEREAS, if Hawaii's high schools graduated all students ready for college, the state would save almost \$13.7 million a 15 year in community college remediation costs and lost earnings; 16 17 and 18 WHEREAS, Hawaii's economy would see a combination of crime-19 related savings and additional revenue of about \$18 million each 20 21 year if the male high school graduation rate increased by just 5%; and 22 23 24 WHEREAS, in order to come up with solutions to the drop out 25 problem, state decision makers must have accurate, reliable, and concrete data on the situation; and 26 27 WHEREAS, current numbers on Hawaii's graduation rates are 28 29 unreliable as different sources report conflicting numbers, and Hawaii's DOE does not use a four year drop out period; and 30 31



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1 WHEREAS, the State reported a graduation rate of 80% while 2 US DOE reported Hawaii's graduation rate as 72.6%, and an 3 independent analysis estimated the rate as 64.1%, as reported by 4 the Alliance for Excellent Education in their graduation rate 5 estimate differences; and 6 7 WHEREAS, the US DOE and the independent analysis used 8 different method of calculation, but the same information as the 9 Hawaii DOE; and 10 11 WHEREAS, three essential steps have been identified as being key to effectively deal with the drop out problem; and 12 13 14 WHEREAS, the first step is the need to understand the drop out problem in the school system, and identify the resources the 15 16 system is devoting to ending it; and 17 WHEREAS, the second step is developing a strategic dropout 18 prevention, intervention and recovery plan that focuses the 19 school system's resources, efforts, and reforms at the key 20 21 points where and when students fall off the path to high school graduation; and 22 23 24 WHEREAS, the third step is to gather the human and financial resources needed for a comprehensive and sustained 25 26 campaign and develop the evaluation, accountability and 27 continuous improvement mechanisms needed to maintain it; now, 28 therefore, 29 BE IT RESOLVED by the House of Representatives of the 30 31 Twenty-fourth Legislature of the State of Hawaii, Regular 32 Session of 2008, that the Department of Education of the State of Hawaii is requested to develop a new method for calculating 33 34 Hawaii's dropout rates using a four year drop out period; and 35 BE IT FURTHER RESOLVED that this new method take into 36 37 account factors used by federal and independent groups to come up with their graduation rates; and 38 39

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BE IT FURTHER RESOLVED this data will be key and instrumental for essential step number one, as described above; and BE IT FURTHER RESOLVED that certified copies of this

6 Resolution be transmitted to the Board of Education, the
7 Superintendent of Education, and the Governor of the State of
8 Hawaii.

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OFFERED BY:

Tungan

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