H.R. NO. 214

## HOUSE RESOLUTION

CONGRATULATING THE 2023 HAWAI'I CHARTER SCHOOL TEACHER OF THE YEAR AND THE 2023 TEACHERS OF THE YEAR FOR SCHOOL COMPLEXES IN THE MAUI DISTRICT, HAWAI'I DISTRICT, AND CENTRAL DISTRICT.

WHEREAS, CERINA LIVAUDAIS was recently named the 2023 1 2 Hawai'i Charter School Teacher of the Year; and 3 4 WHEREAS, a science coach at the DreamHouse 'Ewa Beach Public Charter School, CERINA LIVAUDAIS is committed to cultivating the 5 young minds of her students and teaching them not only the 6 knowledge necessary to become successful but also important 7 values and life skills needed to adapt to the changes of the 8 9 modern world; and 10 WHEREAS, in 2021, CERINA LIVAUDAIS was awarded the 11 12 Cognizant Innovation in Computer Science Education Award, a national recognition of outstanding educators and individuals 13 14 advocating for and expanding access to PK-12 computer science 15 education: and 16 WHEREAS, through the DreamHouse 'Ewa Beach Public Charter 17 School computer science program, CERINA LIVAUDAIS guided her 18 students to win the Congressional App Challenge for two 19 20 consecutive years and participate in other national coding 21 competitions, such as the Samsung Solve for Tomorrow competition; and 22 23 24 WHEREAS, CERINA LIVAUDAIS aims to decolonize STEM education by incorporating guest speakers from local organizations such as 25 Purple Mai'a to indigenize the way computer science is taught, 26 particularly to native Hawaiian students; she believes in 27



## H.R. NO. 214

providing greater access to students' opportunities and 1 wellness, especially their mental and emotional well-being; and 2 3 4 WHEREAS, CORNELIO "CJ" ANCHETA was recently named the 2023 Teacher of the Year for the Maui District Hāna-Lahainaluna-5 Lāna'i-Moloka'i Complex; and 6 7 8 WHEREAS, currently a secondary math teacher at Lahainaluna 9 High School, CORNELIO "CJ" ANCHETA began his educational journey by earning Bachelor's and Master's degrees in Agricultural 10 Engineering from the University of the Philippines at Los Banos; 11 12 and 13 WHEREAS, CORNELIO "CJ" ANCHETA also completed a 14 professional development course on Problem-Based Learning at the 15 University of Hawai'i Maui College and in his second year of 16 teaching, he completed a workshop on Project-Based Learning with 17 18 Kupu Hou Academy, which inspired his passion and advocacy for 19 Problem-Based Learning as a profound teaching strategy that enhances student learning by improving their 21st century 20 learning skills in communication, creativity, collaboration, and 21 critical thinking; and 22 23 WHEREAS, CORNELIO "CJ" ANCHETA has received numerous awards 24 25 and honors in recognition of his dedicated leadership and outstanding contributions to the school community, including 26 27 being selected as a Hawai'i State Teacher Fellow in 2020, recipient of the 2020 Hawai'i State Department of Education 28 29 Innovation Grant, recipient of the Leadership and Achievement Award from the Maui Filipino Chamber of Commerce, and recipient 30 of the Progress Award from the United Filipino Council of 31 Hawai'i; and 32 33 34 WHEREAS, CHAYANEE BROOKS was recently named the 2023 35 Teacher of the Year for the Hawai'i District Ka'ū-Kea'au-Pāhoa 36 Complex; and 37 38 WHEREAS, CHAYANEE BROOKS has demonstrated a deep passion for teaching and learning while inspiring the students of Kaʻ ${ar u}$ 39 40 High & Pahala Elementary School to strive for excellence; and



2

1 2 WHEREAS, an accomplished academic and educator, CHAYANEE BROOKS has been an English teacher at Ka'ū High & Pahala 3 Elementary School for the past nine years; she began her 4 educational journey by receiving a Bachelor of Arts degree in 5 Secondary Curriculum, Instruction, and Educational Technology 6 from Chulalongkorn University and Master's degree in Language 7 and Communication from the National Institute of Development 8 9 Administration in Bangkok; and 10 WHEREAS, CHAYANEE BROOKS is also currently pursuing a 11 12 Doctor of Philosophy degree in Neuroscience at Mahidol University's Research Center for Neuroscience, Institute of 13 Molecular Biosciences; and 14 15 WHEREAS, a National Board Certified Teacher, CHAYANEE 16 BROOKS has received numerous recognitions and honors for her 17 remarkable passion and dedication to education, including being 18 selected as a Hawai'i State Teacher Fellow from 2020 to 2022 and 19 a Pulitzer Center Teacher Fellow: and 20 21 22 WHEREAS, CHAYANEE BROOKS is a strong advocate for 23 assessments that empower student learning and success, has led professional development trainings for teachers throughout the 24 25 State, and has authored various articles on educational 26 assessments, feedback, and student voice; and 27 28 WHEREAS, JARED HAIOLA was recently named the 2023 Teacher 29 of the Year for the Central District Leilehua-Mililani-Waialua Complex; and 30 31 32 WHEREAS, JARED HAIOLA's interest in education was inspired by his mother, a dedicated teacher at Kahuku Elementary School 33 for 15 years, and several influential Kahuku High School 34 35 teachers whose diligent support and innovative teachings motivated him to pursue his passion; and 36 37 38 WHEREAS, a special education teacher of 22 years, JARED HAIOLA is committed to nurturing educational growth and interest 39 40 in science, technology, engineering, and mathematics and



## H.R. NO. 214

1 believes being able to engage and enrich the lives of students is the true essence of teaching; and 2 3 WHEREAS, JARED HAIOLA is also an advisor and coach of 4 5 Hale'iwa Elementary School's robotics team, which was founded in in 2016 to offer students an opportunity to develop problem-6 7 solving, teamwork, and leadership skills while advancing their efforts to participate in statewide competitions; under his 8 guidance, the team has twice earned top honors in the Vex IQ 9 10 Robotics Hawai'i State Championships; and 11 12 WHEREAS, in December of 2021, JARED HAIOLA received the Vex IQ Robotics Teacher of the Year Award for his exemplary 13 14 leadership and dedication; he notes that watching his students develop their science, technology, engineering, and mathematics 15 education and become state champions in a prestigious robotics 16 17 competition are highlights of his career; now, therefore, 18 19 BE IT RESOLVED by the House of Representatives of the 20 Thirty-second Legislature of the State of Hawai'i, Regular 21 Session of 2023, that this body hereby congratulates CERINA LIVAUDAIS, CORNELIO "CJ" ANCHETA, CHAYANEE BROOKS, and JARED 22 HAIOLA for their outstanding accomplishments and much-deserved 23 recognition as 2023 Teachers of the Year, and extends to them 24 its warmest aloha and best wishes for continued success in all 25 26 their future endeavors. 27 28 29

OFFERED BY:

MAR 1 4 2023

