克里夫蘭中華婦女聯誼會成功舉辦精美糕點大比拼活動



克里夫蘭中華婦女聯誼會在 Dave's Market 成功舉辦精美糕點大比拼活動,掀起美食熱潮。6月9號,Dave's Market 迎來了一場別開生面的糕點大比拼活動,由婦女會精心策劃並成功舉辦。這次比賽吸引了衆多會員的參與,他們以獨特的創意和熱情參與,使得整個活動充滿活力。

在本次大比拼中,會員們展示了各自的烹 飪技巧和創意,呈現出多樣化的糕點作品。評選 過程中,經過評委們的認真審視和公平評定,一等獎、 二等獎、以及並列獲得三等獎的兩名選手脫穎而出, 另外特設一個最佳賣相獎。

一等獎得主憑藉其獨特的創意和精湛的技藝脫穎而出,展現了高超的烹飪水準,令人贊嘆不已。二等獎獲得者同樣展現出了優秀的表現,體現了其對糕點製作的熱愛和專業水平。而並列獲得三等獎的兩名選手,雖然成績相當,但卻各有特色,展現了不同的烹飪風格和個人特長。最佳賣相獎的獲獎者憑

藉作品獨特的外觀設計和吸引人的外表贏得了評審的靑睞。

這次糕點大比拼活動不僅 是一個展示烹飪技能的舞臺,更 是會員之間交流互動的良機。會 員們在比賽中互相學習、交流經 驗,增進了彼此的友誼與凝聚力。 同時,這樣的活動也爲社區帶來 了歡樂和活力。 總的來說,婦女會成 功舉辦的糕點大比拼活動 爲大家帶來了美食的視覺 盛宴,也彰顯了會員們的 烹飪技能和對美食的熱 愛。期待未來會有更多這 樣的精彩活動,讓我們繼 續共同創造美好的社區生 活。



舞者婀娜增光添彩,歌者傾情奉獻亞洲節-記克利夫蘭中華婦女聯誼會

五月的克利夫蘭,夏意濃濃,萬物生機 勃勃,到處歡歌笑語,載歌載舞,亞洲各國僑 民熙熙攘攘,迎來了一年一度的多元文化 盛會,克利夫蘭亞洲節。

克利夫蘭中華婦女聯誼會 (以下簡稱婦女會)在會長李妙紅 (Anna Li)女士的領導,以及其他理事的共同努力下,今年首次以婦女會的名義申請並參加了盛會的文藝演出,獲得了觀衆的高度贊賞,取得了巨大的成功,彰顯了婦女會在本地的影響力和知名度。在婦女會的表演時段里,李妙紅(Anna Li)會長親自表演了獨舞《雨巷佳人》,在柔美的音樂中,以輕盈飄逸的舞姿,完美呈現出細雨濛濛中江南水鄉小城;以及和她先生(梅文興)共同表演的歌舞《可可托海的牧羊人》,以催人淚下的歌聲,纏纏綿綿,眷

戀不捨的舞蹈,柔美中帶着力量,粗獷中蘊藏深情,展現了遊牧人對愛情執着與追求,講述了曾經戀人的相思之情。《可可托海的牧羊人》也是會長伉儷的拿手經典節目,是每年在重大活動中必演的節目。李會長和她先生(梅文興)還

在第二天"Ma-La-Time"樂隊的表演時間段里, 爲克利夫蘭的觀衆首次表演了粵劇名段《分飛 燕》令人大開眼界,領略了除了傳統京劇之外, 粵劇的精妙。

爲了奉獻這次高水平的表演,婦女會特別 邀請了以歌唱家何文彥帶領的"Ma-La-Time" 樂隊,爲歌,舞伴奏,場間還傾情演奏了傳統的廣東音樂《步步高》。

演出全程,獲得在場觀衆的陣陣熱烈掌聲。"Ma-La-Time"樂隊不僅有傳統的中國民族樂器琵琶,二胡,笛簫,還有經典的西樂器小提琴,倍大提琴,長笛,薩克斯,手風琴等;加上現代的電吹管和電貝司等電聲樂器。中西結合,洋爲中用,中爲西用,具有很靈活的中外樂曲的演繹能力。樂隊的成員都是音樂愛好者,多次組隊參加各種大型演出以及公益性表演,愛心滿滿。

在此,祝賀婦女會在李妙紅 (Anna Li)會長領導下,在"Ma-La-Time" 樂隊的鼎力支持下,2024 年亞洲節的

首秀獲得圓滿成功。期待以後在每年的亞洲節上,都能看到婦女會的精彩表演;看到一個富有活力的,對社區充滿貢獻的克利夫蘭中華婦女聯誼會,一起加油!

圖文 婦女會攥稿











Governor DeWine Announces \$88 Million to Support Public Health, Workforce Development in Appalachia



(COLUMBUS, Ohio)—Ohio Governor Mike DeWine, Lt. Governor Jon Husted, and the Ohio Facilities Construction Commission (OFCC) today announced more than \$88 million in funding to help nearly a dozen Appalachian school districts improve public health and enhance workforce development in their areas.

OFCC is awarding the funds as part of the Appalachian Community Innovation Centers Program, which was created in partnership with the Ohio General Assembly. The goal of the program is

to create full-service centers for public education, community health services, and career development in Appalachia Ohio.

"This is part of our continued commitment to Ohio's traditionally underserved Appalachian communities," said Governor DeWine. "No matter where you live in Ohio, everyone deserves access to high-quality education and healthcare resources, and these new centers will play an important role in the transformational change we're beginning to see in this region."

Funding will cover expenses related to the construction of four new school-based community wellness, education, and career development centers in Mahoning, Jefferson, Noble, and Brown counties. Seven existing school-district sites will be renovated or expanded to provide services in Belmont, Carroll, Lawrence, Gallia, Perry, Trumbull, and Clermont counties.

Map of School Districts

MORE: Project Summaries and Grant Amounts

Each center will provide programming and services which could include in-demand job training; Ohio Means Jobs support;

classrooms and computer labs; walk-in health and mental health clinics; on-site dental services; and wellness, physical health, and training space

The new centers will be open to any Ohioan who needs assistance, including those living outside the school districts receiving the awards.

"This is another way we are investing in innovation, education, workforce, and communities in Appalachia, boosting economic growth for the region so that the people living there can have a better quality of life and brighter future," said Lt. Governor Jon Husted.

Administered by OFCC with support from the Ohio Office of Budget and Management, the Appalachian Community Innovation Centers Program aligns with Governor DeWine's Appalachian Community Grant Program, which recently awarded \$500 million to support downtown and riverfront revitalization, community health, and economic development in Ohio's 32 Appalachian counties.



