

Hibaku Jumoku

-Árboles de la Paz de Hiroshima-

in Costa Rica

WEBINAR

Trees that survived the atomic bombing of Hiroshima and Nagasaki in 1945 are called *Hibaku Jumoku*. Green Legacy Hiroshima (GLH) has been sending the seeds of Hiroshima's A-Bomb survivor trees to many countries to share its peace message. In this webinar, we will learn about the engagement and dedication to growing the seeds to promote the value of peace and justice through *Hibaku Jumoku* (Árboles de la Paz de Hiroshima) in Costa Rica.



Dr. Gerardo Avalos, professor of the University of Costa Rica, is an ambassador of the GLH initiative in Costa Rica, taking care of the seeds of Ginkgo Tree, Persimmon Tree, and Camphor Tree in collaboration with the UCR School of Biology and Lankester Botanical Gardens in Costa Rica.



Dec 8 Fri 7 – 8 pm (Costa Rica)
Dec 9 Sat 10 – 11 am (Japan)

- *Introduction*
- *Presentation on “Hibaku Jumoku Project in Costa Rica” by Dr. Gerardo Avalos (University of Costa Rica)*
- *Q & A*
- *Message from Green Legacy Hiroshima*
- *Conclusion*

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the zoom



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