

# **ELEVENTH INTERNATIONAL RADIOCARBON CONFERENCE**

**June 20-26, 1982**

**Seattle, Washington, USA**

The Eleventh International Radiocarbon Conference will be held from June 20 to 26, 1982 on the campus of the University of Washington in Seattle.

## **PROGRAM**

The scientific program includes the following topics:

$^{14}\text{C}$  and archaeology

Mass spectrometric dating with accelerators and enrichment of  $^{14}\text{C}$  samples. We invite also the discussion of other radioisotopes

Natural  $^{14}\text{C}$  variations, with special consideration of the influence of climate change on past atmospheric  $^{14}\text{C}$  and  $\text{CO}_2$  levels

General technique

The influence of man on  $^{14}\text{C}$  levels in our environment

$^{14}\text{C}$  and overlapping dating methods

Special topics: to be announced

## **PAPERS**

Acceptance of papers will be decided on the basis of extended summaries (about 2 pages). Depending on the number of papers accepted, parallel sessions and/or poster sessions may be scheduled. Apart from the paper presentations one or more working sessions may be planned during the conference. The conference proceedings will be published in **RADIOCARBON**.

## **AMQUA**

A meeting of AMQUA, the American Quaternary Association, has been scheduled in Seattle following the Radiocarbon Conference (June 28-30). It may be possible to take part in the AMQUA preconference field trips on June 26 and 27.

Write for more information to:

Quaternary Isotope Laboratory, AK-60  
University of Washington  
Seattle, Washington 98195