

TRAVEL GRANTS TO HANGZHOU MEETING, CHINA (2006)

Our organization, NACMPA will be co-sponsoring the "International Congress on Medical Physics" meeting, a satellite meeting of World Congress on Medical Physics and Bioengineering 2006 in Seoul, Korea. This meeting will be held in Hangzhou, China on September 3 - 6, 2006.

To encourage members to attend the meeting at Hangzhou, NACMPA will be awarding 8 travel grants (\$800 each) with 4 towards invited presenters and the other 4 for oral session presenters.

The criteria for the application of the travel grants are as follows: (1) Recipient must be a current member of NACMPA, (2) Recipient must be a presenter for invited talk or oral session, (3) During the presentation, the recipient must acknowledge that his/her travel is partially supported by a travel grant from North America Chinese Medical Physicist Association (NACMPA), (4) The travel route may include the destination through World Congress 2006, Seoul, Korea, and (5) The grant can also be used for registration at the Hangzhou meeting.

To apply, the applicant must: (1) Send an email to Charlie Ma, PhD [Charlie.Ma@fccc.edu] and a copy to Cheng B Saw, PhD [Cbsaw2003@yahoo.com] indicating that he/she would like to apply for the travel grant offered by NACMPA, (2) The email should include the name, title, institution, address, email, phone number of the presenter, and clearly state if the presenter is currently a NACMPA member, (3) Along with the email, there should be an attached abstract. The deadline for this application will be June 15, 2006

Selection of the recipient will be based on the merit of the abstract evaluated by a selection committee composed of NACMPA members who are not competing for the travel grant. In addition, abstracts will be presented in a double-blind method to the selection committee. The applicant will be notified of the award before June 22, 2006.

Cheng B Saw, PhD President, NACMPA c/o C.B.Saw Publishing, LLC 1738 Waterford Court Pittsburgh, PA 15241

EXECUTIVE COMMITTEE (2006)