

Australian Acoustical Society A.C.N. 000 712 858

WESTERN AUSTRALIA DIVISION

ABN: 28 000 712 658

NOTICE OF TECHNICAL MEETING

AAS Members and interested parties are invited to the following event

Prof. Gary W. Evans, on the Effects of Environmental Noise on Children's Health and Cognition



Topics for Architects / Planners / Educators (Public Event):

9am Friday November 15, 2013 Lecture Theatre, Grace Vaughan House 227 Stubbs Terrace, Shenton Park

Topics for Acousticians (AAS Members Event):

5:30pm Thursday November 14, 2013 NDY, Level 11, 200 St Georges Terrace Perth WA 6000

Register for this exclusive workshop with a leading international specialist in children's health and cognition, Professor Gary Evans of Cornell University, New York State.

Evans' research on noise has includes the 'non-auditory' impacts – the effects not caused by hearing damage.

He has completed extensive work examining the effects of noise on children's cognition and reading, motivation and physiological stress, including uncovering underlying mechanisms to help account for these impacts.

Of particular importance to health and legal policy, the levels of noise producing these effects are not as high as those which cause temporary or permanent hearing effects, and typically result from poor design and management.

This presentation will be of interest in those involved in the design and management of areas relating to children's healthcare and learning.

About Gary Evans

Professor Evans is an environmental and developmental psychologist interested in how the physical environment affects human health and wellbeing among children. His specific areas of expertise include children's environments, the environment of childhood poverty, cumulative risk and children, environmental stressors, and the development of children's environmental attitudes and behaviours.



http://www.human.cornell.edu/bio.cfm?netid=g

Professor Evans is the author of over 250 scholarly articles and book chapters plus five books, and is an international leader in his field. He has been awarded two Fulbright Research Fellowships and is the recipient of a Senior National Research Service Award from the National Institutes of Health.

Non-members, registration is just \$60 per person at the door, on the day, including GST. No credit card facilities - cash or cheque only on the day or direct deposit.

Payment can be made by

- cash/cheque on the day;
- Online payment
 - o Account Name: WA Division of Australian Acoustical Society
 - o BSB: 066 155
 - o Account Number: 0090 2700
 - Please place your surname or organisation name as the payment reference and notify by email the AAS <u>Division Treasurer</u> via <u>andreas.lejholm@wge.com.au</u>;
- Mailed cheque to the WA Secretary, Unit 3 / 2 Hardy Street, South Perth WA 6151.

Free for AAS Members and full time students (present card upon arrival).

- Numbers are limited. RSVP to <u>Izoontjens@slrconsulting.com</u> by COB Tuesday 12 November.
- Please arrive for registration by 5:15pm. The event will commence at 5:30pm with a lecture by Professor Evans, followed by a further 30 minutes for questions and discussion.
- After the formal session there will be an opportunity for informal discussions and networking over drinks nearby.