

Registration

- ◆ Registration fee: ₹500/-
- ◆ Confirm your participation by filling the Registration form at www.aiishmysore.in before 16 October, 2017

CLICK HERE
TO REGISTER

- ◆ Accommodation at your own cost

Do you know

Approximately 30 % of employees are at risk of NIHL in workplace

Prolonged exposure to noise of 90dB for >8 hrs can lead to NIHL

NIHL is 100% preventable, if preventive measures are taken

Use of appropriate HPDs can save your hearing

Program Coordinator

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About Mysuru

Mysuru is known as cultural capital of Karnataka. Mysuru is well known for its palaces, museums and art galleries and the festivities that take place here during the period of Dasara attract a worldwide audience.

Certain places to visit in Mysuru are as follows,

- ❖ **Mysore Palace:** It hosts a most significant building located in the heart of city. You can also experience spacious halls in this palace, which is beautifully decorated by paintings and architectural beauty.
- ❖ **Chamundeshwari Temple:** Is a beautiful temple located on the hills near Mysuru.
- ❖ **Ranganthittu Bird Sanctuary:** Is a nesting and breeding center for birds of all kind. It is a small island at the bank of Cauvery River.
- ❖ **Brindavan Gardens:** One of the most beautiful gardens in Mysuru built below Krishnarajasagar Dam, across the Cauvery River.
- ❖ **Srirangapatnam Fort:** Is a Tippu Sultan's palace, which is a most popular monument in India



All India Institute of Speech and Hearing

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National Seminar on

Harmful Effects of Noise on Hearing: A Propagative Guidance for Initiation of Hearing Conservation Program

RCI-CRE Program

In association with

Regional Occupational Health Centre(S), Bengaluru

National Institute of Occupational Health, ICMR

Funded by

ICMR, New Delhi



Date

27th October, 2017

Venue

AIISH, Mysuru



**All India Institute of Speech and Hearing
Manasagangothri, Mysuru-06**



About AIISH

The All India Institute of Speech and Hearing was established in the year 1966 as an autonomous institute fully funded by the Ministry of Health and

Family Welfare, Government of India. The major objectives of the institute are to impart professional training, render clinical services, conduct research and educate the public on issues related to communication disorders such as hearing impairment, mental retardation, voice, fluency and phonological and language disorders. The department of Prevention of Communication disorders at the institute is an outreach department providing outreach clinical services to the unreached population. The department is actively involved in conducting several screening/evaluation programs to identify communication disorders as early as possible, thereby providing appropriate rehabilitation at the earliest.

About ROHC (S)

Regional Occupational Health Centre (Southern) Bengaluru, instituted in 1977, has been engaged in occupational health research addressing issues of the Southern states & Union territory of the country. It aims to provide "Occupational Health" to the workers engaged in all occupations and minimize deterioration of workplace environment through: Research, Education, Service and render assistance to the regulatory authorities to take necessary policy decisions for the control of occupational health related problems.



About the Seminar

Noise, or unwanted sound, is one of the most pervasive occupational health problems. Prolonged exposure to such high noise levels over a period of time gradually causes permanent damage to ear structures and hearing leading to Noise induced hearing loss (NIHL). Fortunately, NIHL can be reduced, or often eliminated, through the successful implementation of Hearing conservation programs.

The objectives of the seminar:

- ❖ To facilitate understanding the risks associated with NIHL and its impact on hearing mechanism.
- ❖ To educate and update the professionals on the need for periodic hearing assessment of the employees, noise measurements in industries and the use of hearing protection devices.
- ❖ To decipher knowledge on the importance of hearing conservation among the industrial sectors and enforce implementation of HCP in industries.

Seminar useful to

- ❖ Medical officers
- ❖ Occupational Medical Specialist working in industrial sectors
- ❖ Industrial Audiologist
- ❖ Managers/Supervisors primarily involved in health management system

Topics Covered

- Current status of NIHL across the countries and need for control measures
- Acoustics of noise and its measurement
- Brief overview of anatomy of ear & Pathophysiology due to Occupational health hazards
- Noise Standards, Regulation laws and Guidelines (Noise/Chemicals/Music related)
- Audiological indicators of Noise/Music induced hearing loss
- Hearing Conservation program
- Strategies for Prevention of Noise - Induced Hearing Loss
- Selection and fitting of Hearing protection devices
- Demonstration of Noise measurement, Audiometry test tools and noise attenuation using HPD's

Exhibit your work!!!

Submit your findings, research work, interesting facts and/or the protocol followed in your setup in the form of poster before 16th October, 2017 to pocdpocd@gmail.com. Best exhibitors/research work will be awarded.

Specifications

A3 size, landscape in PDF format