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Report On

"Health Awareness Session:

Health Problems Associated with Urbanization & Industrialization"

Held on 4th October 2018

Organizedby

NSS Wing in Association with Internal Quality Assurance Cell, RITE, Odisha

Principa

Juliani endaliza

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Background:

Developing countries have been peasant societies. The cities in traditional societies have been pilgrimage centers, seats of administration and educational centers. These cities had homogeneous relationships with the villages. Industrialization has developed modern megacities whose way of life is heterogeneous with that in the villages. Rural poverty has pushed villagers to the cities, which were never planned to accommodate immigrants. Public health and social problems have arisen lowering the quality of life. Communicable diseases among the urban poor coexist with noncommunicable diseases among the comparatively affluent. Problems of pollution, crime and chronic morbidity increase. The NGOs provide relief to the poor and needy but do nothing toward creating an infrastructure for balanced development. The election of women as a result of nondiscriminatory legislation provides good ground for hope.

Urbanization can lead to several health problems, including:

- Non communicable diseases like heart disease, asthma, cancer and diabetes, which are made worse by unhealthy living and working conditions, inadequate green space, pollution such as noise, water and soil contamination, urban heat islands and a lack of space for walking, cycling and active living.
- Poor nutrition
- Pollution-related health conditions and communicable diseases

CAMPUS:IDCOPlotNo.1,IDCOIndustrialEstate,Barunei,Bhubaneswar-

Poor sanitation and housing conditions, and related health conditions. These have direct impacts on individual quality of life, while straining public health systems and resources.

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Notice:

Radhakrishna Institute of Technology & Engineering, Bhubaneswar

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REF. NO.RITE/2017-18/202(A)

DATE: 03.10.2018

NOTICE

Sub: - Expert talk on " Health Problems Associated with Urbanization & Industrialization"

On the eve of World Anger Day, Radhakrishna Institute of Technology is going to organize an expert talk on, "Health Problems Associated with Urbanization & Industrialization" as per the following details. All students and staff members are required to attend the program without fail.

Resource Person: Dr. Aditya Kantha Arjya, Retired Medical Officer (AYU.)

Date: 4th October 2018

Time: 02:00 PM -04:00 PM

Venue: Seminar Hall

751010

Copy to: Director/Dean Academics/All HODs/ NBs

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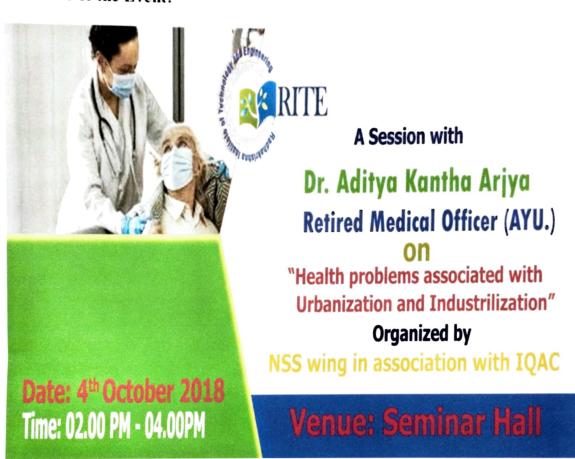
Radhakrishna Institute of Technology

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Brochure of the Event:



Objective

To aware the audience regarding Health Problems associated with Urbanization & Industrialization

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Schedule of the Event

Time	Event
2.00 PM-2.10 PM	Inaugural ceremony
2.10 PM -2.20 PM	Introductory speech by Prof. Priyadarshini Das, Dept of Electrical Engineering, RITE
2.20 PM-03.20 PM	Talk delivered on "Health Problems associated with Urbanization & Industrialization" by the Dr. Aditya Kantha Arjya.
3.20 pm-3.30pm	Vote of thanks & felicitation by honorable Director, RITE.

About the Resource Person:

Dr. Aditya Kantha Arjya, Retired Medical Officer (AYU.)

Target Audience:

- > Students of RITE
- > DDU-GKY Members
- ➤ All the teaching and non-teaching staffs of RITE

Principal

ishna Institute of Technology

Dr. Aanya Manta Ariya

(Chikitsaka Ratna) B.A., B.A.M.S. Retired Medical Officer (AYU.)

Regd. No.: 2594

SENIOR AYURVEDIC CONSULTANT FOR ALL DISEASES

Mob.: 94375 34414 (W), 86587 74614



Date: 04-10-2018

The Principal

Radhakrishna Institute of Technology and Engineering

Khurda, Bhubaneswar, Odisha

On receiving the invitation from premier educational Institute, Radhakrishna Institute of Technology and Engineering, Khurda, Bhubaneswar, Odisha, it gave me the opportunity to share my expertise on "Health Problems associated with Urbanization & Industrialization" on dated 4th October 2018. On my visit to Radhakrishna Institute of Technology and Engineering. Khurda, Bhubaneswar, Odisha. I wish all the very best to family of Radhakrishna Institute of Technology and Engineering for future endeavour.

Dr. Aditya Kantha Arjya Regd. No. 2594 B.A., B.A.M.S. (S.U)

> Retired Medical Officer (Ayu.) Dr. Aditya Kantha Arjya

Principal
Radhakrishna Institute of Technology
and Engineering, Ehubaneswar

KUSHAL AYURVED BHAWAN

N.A.C. CHHAKA, KARANJIA, DIST.- MAYURBHANJ, PIN - 757 037 ଏଠାରେ ସମୟ ପ୍ରକାର ଔଷଧ ଉଚିତ୍ ମୂଲ୍ୟରେ ମିଳେ ।