

Invitation

Dear Colleagues,

It is a matter of great pleasure to invite you for the one ***day Satellite Seminar on emerging and re-emerging infectious diseases and their impact on pig health*** scheduled to be held on 20th November, 2017 at ICAR-National Research Centre on Pig, Rani, Guwahati, Assam. This one day satellite seminar will provide a platform for addressing issues related to emerging and re-emerging porcine diseases and their impact on pig health where a good number of specialists in infectious diseases, keynote speakers, scientists, academicians, researchers and entrepreneurs from across the country are expected to participate in the seminar.

We look forward to welcome you all at Guwahati.

**Organizing
Secretary**

Venue of seminar

The one day Satellite Seminar on emerging and re-emerging infectious diseases and their impact on pig health is being organized at ICAR-National Research Centre on Pig, Rani, Guwahati, Assam. ICAR-NRC on Pig, a constituent R& D Institute under the auspices of Indian Council of Agricultural Research, New Delhi is one of its kinds in India mainly committed to undertake basic, strategic and applied research in the areas of pig production and processing and transfer of the evolved technologies to the client. The centre has a model pig farm, state of the art laboratories and certified pork processing plant. The institute is located at Rani, Guwahati which is about 12 km away from Guwahati International airport and 35 km from the Guwahati railway station.

Theme of Satellite Seminar

Although the pig husbandry plays a pivotal role in the socio-economic upliftment of the weaker section of the society and also provides nutritional security to them, the single most factor that plaques the Indian pig production sector is the emergence of various diseases most particularly the infectious diseases causing enormous economic losses to the pig farmers of the country. Emergence of trans-boundry diseases because of porous International borders with neighbouring countries is also another problem for the country particularly for the Northeastern region of the country where country's more that 38% pig population exists.

In order to improve animal productivity and thereby double the farmers' income by 2022, an agenda of the Ministry of Agriculture and Farmers Welfare, Gol, these challenges are to be immediately addressed. The communicable, trans-boundry, re-emerging and zoonotic diseases are to be rapidly diagnosed and promptly controlled. The need of the hour is to develop rapid novel diagnostics and effective vaccines.

This one day satellite seminar will provide a platform for addressing issues related to emerging and re-emerging porcine diseases and their impact on pig health. The one day satellite seminar will include key note address, lead paper with oral and poster presentations.

Eligibility

Participation in the one day satellite seminar is open to scientists, teachers, researchers, students, field veterinarians and entrepreneurs associated with Microbiology, Biotechnology, Molecular Biology, Veterinary Sciences, Animal Health and allied fields.

Submission of Abstracts

The abstracts of the original research work (not exceeding 350 words) for oral as well as poster presentations (size 60cm x 90cm) are invited. All abstracts should be typed in MS-word Times New Roman font size 12, typed in double space. The abstract should contain title, name of the authors and place of work done with e-mail address of the presenting author. The text should comprise objective of the study, methodology applied, results and conclusion drawn in single paragraph. The abstracts should be submitted only by email to dksarma1956@gmail.com. The abstract will be accepted on receipt of registration fees of at least one of the authors. The last date of submission of abstracts and invited papers is **20th October, 2017**.

Registration

Delegates are requested to register early to enable the organizer to plan adequately for the seminar. Registration fee may be deposited in the form of Demand draft / electronic transfer in the following bank account :

Name of the account :National Research Centre on Pig,
A/C No: 50100185473330 (HDFC Bank)

IFSc Code: HDFC0002282

MICR Code: 781240009

Accommodation

The participants have to make their own accommodation in and around Rani, Guwahati where a number of hotels are available.

Details of Registration fee

Registration fee is same for all categories of participants i.e. Rs. 1500 per participant.

Organizing Committee

Organizing Secretary : Dr. Dilip Kumar Sarma

REGISTRATION FORM FOR
ONE DAY SATELLITE SEMINAR
ON
EMERGING AND RE-EMERGING
INFECTIOUS DISEASES AND THEIR
IMPACT ON PIG HEALTH

**Affix self attested
passport size
photograph**

1. Full Name:
 2. Designation:
 3. Full Address for Correspondence (In Block letter):
 4. Telegraphic Address & E Mail:
 5. Date of Birth and age:
 6. Gender:
 7. Details of payment of registration fees:
- Date:
Place:
(Signature of candidate)

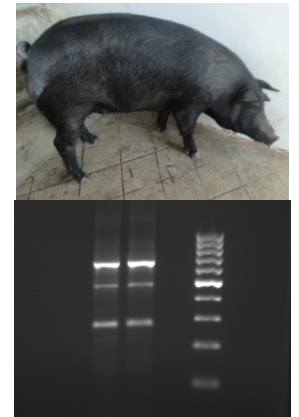
About the institute:

The ICAR- National Research Centre (NRC) on Pig, a constituent R & D institute under the Indian Council of Agricultural Research, is committed to improvement of swine health and production in the country. It has a mandate to undertake basic and applied research for enhancing pig production, act as a repository of information on pig production and capacity building. The institute is located at Rani, Guwahati which is about 10km away from Guwahati International airport and 35 km from the Guwahati railway station. The climate of Guwahati is pleasant during November- December with temperature ranging from 20-30°C.



ONE DAY SATELLITE SEMINAR

ON
EMERGING AND RE-EMERGING
INFECTIOUS DISEASES AND THEIR
IMPACT ON PIG HEALTH
(20th November 2017)



For further information contact:

Director

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E Mail: nrconpig@rediffmail.com
Tele/Fax: 0361-2847195

Note: The Brochure and format for registration is also available on <http://www.nrcp.in>



Organized by

**ICAR-National Research Centre on Pig
Rani, Guwahati, Assam**

In Collaboration with

**Indian Association of
Veterinary Microbiologists, Immunologists and
Specialists in Infectious Diseases (IAVMI)**



