

ASSAM ACADEMY OF MATHEMATICS (AAM)
SILVER JUBILEE CELEBRATION YEAR
(18th July 2010 - 17th July 2011)

From : **Professor Nanda Ram Das**
President,
Assam Academy of Mathematics

To

The Editor

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Sir,

The Assam Academy of Mathematics (AAM) Mathematics Competition is being organized at 45 centres of the state on next 8 May, 2011. The competition will be held in four categories from classes V to Class XII among 2 member groups and it is expected that about 4000 students will take part.

We shall be grateful for your kind consideration to publish (broad cast) the following announcement as news item, in your esteemed daily, News Channel/Broad Casting Programme.

With warm regards,

Yours sincerely,

(Prof. N.R. Das)

MATHLETICS COMPETITION - 2011

The Assam Academy of Mathematics, is organizing Mathematics Competition on next 8 May, 2011 at about 45 Centres : Barpeta, Barpeta Road, Bongaigaon, Dhubri, Goalpara, Chapar, Kokrajhar, Dudhnoi, Boko, Mirza, Gauhati University, Army Public School Narengi, Jagiroad, Nagaon, Morigaon, Golaghat, Jorhat, Sibsagar, Teok, Dibrugarh, Tinsukia, Dhemaji, Dhakuakhana, Lakhimpur, Narayanpur, Biswanath, Tezpur, Mangaldoi, Rangia, Nalbari, Pathsala, Lanka, Namrup, Hajo, Sualkuchi, Silchar, Karimganj, Hailakandi, Diphu, Duliajan, Digboi, Nazira.

The Competition is held in four categories Category-I (Class V & VI), Category-II (Class VII & VIII), Category-III (School final examination candidates, 2011 and Class IX & X), Category-IV (Class XI & XII), students of Category-III & IV capable of securing minimum cut of marks will be selected to appear in Regional Mathematical Olympiad (RMO) competition in November, 2011 at six selected places of the state. Successful students of RMO will be allowed to sit in Indian National Mathematics Olympiad (INMO) to be held in February. A group of about 30 students selected through INMO will be finally selected to represent International Mathematical Olympiad (IMO, 2012) to be held in July, 2012 at some selected country.

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Application form can be collected from the Centre Co-ordinators or from website www.aam.org.in. Duly filled-up form along with fees of the Rs. 60/- (Rupees sixty each) must be submitted on or before May 2 to the Centre Co-ordinator. Admit Card will be issued at the time of submission.

Centre Co-ordinators will organize training programme prior to each competition. Study materials can be downloaded from the websites of the Academy and also HBCSE website (www.hbcse.tifr.res.in) or from the office of the Assam Academy of Mathematics, Gauhati University.

(Prof. N.R. Das)
President,
Assam Academy of Mathematics