



Indian Association of Physics Teachers

(Registered Under Section XXI of Societies Act 1860, Reg.No. K - 1448)

NATIONAL STANDARD EXAMINATION IN ASTRONOMY

NSEA-2014-15

AMEY PRASANTH GAIKWAD

is awarded

Certificate of Merit

for being placed in

National Top 1%

out of 11573 candidates enrolled

Prof. M. L. OGALAPURKAR

(Chief Co-ordinator, NSE)

Dr. G. VENKATESH

(Co-ordinator, NSE)

10-02-2015

IAPT BANGALORE CENTRE
INDIAN ACADEMY PU COLLEGE CAMPUS
Hennur Main Road, Kalyan Nagar
Bangalore-560 043

900 years of Bhaskaracharya (1114-1185)

Bhaskaracharya is one of the greatest mathematician and astronomer of India. His main work Siddhanta Shiromani having four parts called Lilavati, Bijaganita, Grahaganita and Goladhyaya contributes largely in the areas of mathematics and astronomy. His work on calculus predates Newton and Leibnitz by over half a millennium. He is particularly known for the discovery of the principles of differential calculus and its application to astronomical problems and computations.