

# Seminar on Climate Change and Livestock Productivity

Organised by

**Society of Animal Physiologists of India**

September 29, 2012

National Institute of Animal Nutrition and Physiology, Bangalore

<b>South Zone at NIANP, Bangalore, on 29<sup>th</sup> September, 2012 Total Participants: 150</b>			
<b>Topic</b>	<b>Speaker</b>	<b>Resolution</b>	<b>Coordinator</b>
<i>Climate Change and Livestock Productivity</i>	Dr. B.S.Prakash, ADG (AN&P), ICAR, New Delhi	<b>The topic was discussed in details with following suggestions: As there is a direct and indirect impact of climate change on livestock production systems, focused research on adaptation and mitigation strategies is the need of the hour. Major areas of research could be on genetic improvement of livestock for stress tolerance, THI database, diseases resistance, effects on production and reproduction, economic loss due to climate change and preparedness for other species like yak, camel <i>etc.</i> which have adapted to certain climatic stresses.</b>	Dr. J.P. Ravindra