



INTERNATIONAL MANGO CONFERENCE

8th - 10th May, 2018



Dr. Balasaheb Sawant Konkan Krishi Vidyapeeth (Agricultural University), Dapoli, Maharashtra, India is situated on the western coast of Arabian sea. Konkan region is distinguished from the rest of Maharashtra state by virtue of its distinct agroclimatic conditions, soil types, topography, its location is in between the Sayadhri ranges and Arabian sea, crops and cropping pattern, land holdings and socio economic conditions of farmers. The Konkan region has made significant headway in horticultural production due to availability of production technologies for mango and cashew cultivation. The area under mango, which is the foreign exchange earning crop of the region, has increased by 8-9 times during the last two decades. The area under horticultural fruit crops before 1970 was just 32000ha which increased by manifold and is now 4.25 lakh ha. The production of major horticultural crops has also increased by 2-3 times.

The International Mango conference is conceptualized to promote and encourage research and education in mango cultivation and to facilitate cooperation and knowledge transfer on a global scale on sustainable mango cultivation to meet the challenges of changing climate. The Organizing Committee is expecting to bring together the world's leading mango scientists and cultivators across a number of disciplines and researchers and students from all mango growing nations. A broad scientific program will include oral presentations, posters and field – visit to envisage technology, post-harvest management and marketing to meet the interest of various participants. The scientific deliberations will include-

- **Genetics and Breeding: Conventional and Molecular approaches for mango improvement.**
- **Physiology and reproductive biology of mango in respect of climate change.**
- **Integrated nutrient and irrigation management for increasing the productivity in mango.**
- **Pest and disease management for increasing the productivity in mango.**
- **Post harvest physiology and technologies.**
- **Export and commercialization.**

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| Organizing Chairman | : Dr. Tapas Bhattacharyya, President, ISASaT |
| Secretary General | : Dr. P. M. Haldankar (cohumulde@gmail.com) |
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| Co-ordinators | : Dr. N.B. Gokhale (nbgokhale@rediffmail.com) Dr. P. C. Haldavanekar (adrfruitsvengurla@gmail.com) |

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Venue: Vengurle, Dist –Sindhudurg (Maharashtra), Near Goa, India

Organizers

Interdisciplinary Society for Advancement of
Agricultural Sciences & Technology (ISASaT)
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