

## JORHAT KENDRIYA MAHAVIDYALAYA

Estd.1981

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### KENDUGURI, IORHAT-785 010, ASSAM

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Ref: Date:

# National Work Shop On Quality Tea

13th & 14 March 2020

#### Technical Session 2: 2:00pm to 4:00pm Theme: Marketing and Organic Certification of Tea **National Workshop** Mr. Rituraj Hazarika, Asst. Director, Tea Board India Inaugurator: Mr. Prabhat Kamal Bezbaruah, Chairman, Tea Board India on Key note address: Dr. Subhash C. Barua, Professor and Head, Department of Tea Husbandry and Technology, Assam Agricultural University, Johan QUALITY TEA esource Persons: Dated: 13th and 14th March, 2020 Venue: Jorhat Kendriya Mahavidyala Kenduguri, Jorhat-10 Guest of Honour Address: Mr. Samirendra Nath Phukan, Director, Bahani Tea Estate Lunch Break: 12:00pm to 1:00am Technical Session 2: 1:00pm to 3:00pm Theme: Importance of Organic Farming and it's application in quality tea production Invited Guest Address: Dr. Rana Pratap Bhuyan, Professor, Department of Tea Husbandry and Technology, Assam Agricultural University, Jorhat. Community College Wing, Jorhat Kendriya Mahavidyalaya Kenduguri, Jorhat-10 Mr. Someswar Phukan, Organic Small Tea Grower Tea Break: 11:00am to 11:30am Small Tea Growers Association Jorhat district Dr. Gautam Kr. Saikia, Professor, Department of Tea Husbandry and Technology, Assam Agricultural University, Jorhat Lunch Break: 11:00am to 11:30am

#### Invitation

Dear Sir/Madam
It gives us immense pleasure to let you know that the Community College Wing, Jorhat Kendriya Mahavidyalaya, Kenduguri, Jorhat-10 comprising of two courses i.e. Diploma in Tea Plantation and Management and B.Voc Degree Programme in Small Tea Garden Management is organizing a National Level Workshop on 'Quality Tea' or Mational Care of Communication (College Control of College College

About the college

Jorhat Kendriya Mahavidyalaya is a promising Co-educational premier institution in North-East India offering courses of study in both Arts and Science streams. The College is located at Kenduguri, 3 km. east of Jorhat city centre and is well linked by NH-37 as well as by the Assam Trunk Road. The college was established in 1981 with the noble objective of meeting the needs of higher education of a large locality, quite a number of who belong to the rural and economically weak background.

The College is permanently affiliated to Dibrugarh University. The Arts Stream of the college was brought under the deficit grantsi-nad system from January 11, 1996. Spurred by the interest of students, the Science Stream was introduced from the academic session 1991-92. The College offers courses in Arts and Science at the undergraduate level and semester courses for fourteen subjects with thirteen options for halor in the properties of the propert

#### About the theme of the Workshop

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The Indian tea industry has an important and special place in the Indian Economy. Tea is India's primary beverages, with almost 85% of the Iotal households in the country consuming tea. India is the world's 2nd largest producer and leading consumer of Iea. Tea industry is providing employment to more than 1.5 million people. In North East India alone, the Iea industry employees around 9, 00,000 persons where 51% of the Iotal workforce constitutes of women. Tea production in India climbad to 1389.7 million kg in 2018 from 1,338.63 million kg in 2018, with big growers contributing 704.62 million kg and small tea growers 685.08 million kg, Assam's Iea production in 2019 was 715. 79 million kg, and increase of 23.88 million kg compared to 691.91 million kg in 2018. From the above data, it can be analysed that the tea production in Assam and India as a whole is increasing every year. On the contrary today the huge agro based industry is facing huge challenges due to supply mismatch which is leading to low realization of prices at farm-gate level and the worry is how to survive this industry with such huge production. Industry observers say the prices at the auctions have remained static for the last five years or so and coupled with increasing cost of inputs, price realization is not commensurate with the cost of production. The only solution to the problem is that we have to produce high-quality tea to get a foothoid in the domestic as well as international market. Quality tea depends mainly on the raw material te, green leaf. Therefore this workshop aims at providing technical knowledge in quality green leaf production with a glimpse of competing it today's challenging tea industry.