


**Summer Field School [Online] on
 MOUNTAIN ECOSYSTEMS AND RESOURCE MANAGEMENT
 Ivano-Frankivsk Region, Ukraine :: 19-28 September, 2021**

DELEGATE PARTICIPANT'S PROFILE

	<p>Ms. Tridisha Deka <i>Student</i> Department of Soil Science and Agricultural Chemistry College of Post Graduate Studies in Agricultural Sciences Central Agricultural University Imphal</p> <p>Umiam, Barapani, Meghalaya (India) Tel: +91-7896775918 Email: tridishadeka54@gmail.com</p>
Highest Education	Bchelor of Science (Hons.) Agriculture
Personal Statement	<p>Dear colleagues! Further I would like to say a few words in order to present myself as the delegate participant for the forthcoming Summer School on 'Mountain Ecosystems and Resource Management'. In 2020 I graduated from Sarat Chandra Sinha College of Agriculture, Assam Agricultural University and obtained by bachelors degree. Currently I am a research scholar in College of Post Graduate Studies in Agricultural Sciences, Central Agricultural University, Imphal, Umiam, Meghalaya and I am doing research on the topic "yield and soil fertility status under organic production of black turmeric"</p>
Paper/Presentation Title (Unpublished Research or Review or Field Work)	<i>Yield and Soil Fertility Status under Organic Production of Black Turmeric</i>
Keywords	Black turmeric; Organic farming; Yield; Soil fertility
Abstract (100-300 words)	<p>The pioneer idea of organic farming was to develop the farm as a system which makes use of its own resources as far as possible and draws on external resources only when necessary and appropriate. It requires at least 3-4 years for an agricultural land to be fully certified as organic. The North Eastern states are particularly organic in nature. In the NEH</p>

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	<p>region we can find various niche crops such as King chilli, Lakadong turmeric, black turmeric, Assam lemon etc. In Meghalaya, black turmeric is an important crop. Black turmeric is native to North-eastern part of India. The plant has been grown as ornamental, but the roots have been used for medicinal and religious purposes. It has anti-fungal, anti-inflammatory properties. Black turmeric contains higher concentration of curcumin. It is cultivated by many farmers of the area. They cultivate it without the application of any nutrient package or sometimes may apply some household waste. So, it is important to know about the organic nutrient package of this crop.</p>
More Information (weblinks)	