



अवा उन्हवादी रुगाज्यर वारञ्जामी अवामागाउँ

अगम आक्रोजिल डिकेल्या प्रकल्य भेट अंतर्शत अर्थायम् विभागण्या विभागण्या व प्राह्मापुर ज्यामी अवा उमिष्टाही ज्याउगर कार उवानी अवामागाई ला भेट दिवी या भेटी मक्ये जला महाविद्रश्रामक अंग्रस योगील अर्थशास्त्री विष्यारमा विद्यास्त्रीत् २ नाय्वर उत्पादनाच्या आर्थिक आर्था अर्थक्योतिक प्राक्षेत्रोत्ती अमुख्य माहिली मिलासी.

आमिषा काउउवाठ्याल ड्वानकम

प्रकार दाखार किंद्र कि. प कार्य संक प्रकारी संग्रे 212201011 येथील गामी) त राहरी भागान्त्यो आर्थिक विकासमा जिली महत्वपूर्ण अगहे है स्थानी रमावरम् भारती किया मध्येच भारतीम् अन्तिमा लोखांना रोमगा करायद्शमीन मिल्ता हे देखील २मोश्री कार्यावामहर्य या भागातीम् मोठ्या अभागावर केराल त अकिहान कामगाई काम क्रमाम ल्यांत्र्या अत्त्वे अत्वत्तामक्ये भा अंवा कारव्याव्यात्वी न्यांशासी हासामा आहे. या कार्याण्याभिक थ्या आजातील लाउन्य टाह्मीमान व दरडोई उत्पक्त है -योजमेल वाक्रे अराहे.

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Industrial Tour at Sakhar Karkhana, Ambajogai

During our recent educational tour to Amba Sahakari Sakhar Karkhana Ambajogai, organized by Mahavidyalaya Adas, we gained invaluable insights into the economic and industrial processes of sugar production. The visit was an enlightening experience, highlighting the intricate operations of a sugar factory and its significant role in the local economy.

Amba Sahakari Sakhar Karkhana Ambajogai a prominent establishment in Ambajogai, plays a pivotal role in the economic development of the region. The factory not only produces sugar but also generates employment for many locals, contributing to the socioeconomic upliftment of the community. Our tour began with a comprehensive introduction to the history and foundation of the factory, followed by an overview of its contributions to the local and regional economy.

We were then guided through various sections of the factory, where we observed the different stages of sugar production, from the crushing of sugarcane to the final packaging of sugar. The detailed explanations by the factory staff helped us understand the technical aspects of the production process, including the use of modern machinery and technology. We learned about the by-products of sugar manufacturing, such as molasses and bagasse, and their utilization in producing ethanol and electricity, respectively. This demonstrated the factory's commitment to sustainable practices and efficient resource utilization.

The tour also included an interactive session with the factory's management team, where we discussed the economic challenges and opportunities faced by the sugar industry. This session was particularly insightful, as it provided a real-world perspective on how global market trends, government policies, and environmental concerns impact the industry.

In conclusion, the visit to Amba Sahakari Sakhar Karkhana Ambajogai was a highly educational experience. It broadened our understanding of industrial operations and their economic implications, highlighting the critical role of the sugar industry in regional development. This tour not only enhanced our academic knowledge but also inspired us to consider the broader economic and social impacts of industrial activities.

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