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“Rashtriya Kritagyata Evam Jagrookta” Yojana Programme at Bhawanipur Anchalik College



The Career Counselling Cell of Bhawanipur Anchalik College organized an awareness programme on 26th March 2025 to inspire the youth towards discipline and dedication to the nation. The event was held in collaboration with the Directorate of Sainik Welfare, Assam (Zila Sainik Welfare Office, Barpeta), and the Bajali District Administration. The objective of the programme was to educate students and aspiring candidates about the vital role played by the defence services in serving the nation, as well as to inform them about career

opportunities in the Indian Army, with a special focus on the Agni Veer scheme. Mr. Dilip Kumar Deka, Head of the Department of Assamese at Bhawanipur Anchalik College, was the resource person for the event. Drawing from personal experiences, he shared instances where the defence forces extended support to the people. Retired Colonel Nibir Gogoi from the Zila Sainik Welfare Office, Barpeta provided an in-depth overview of the recruitment process, eligibility requirements, and career prospects in the defence services (army, air force & navy).

Mr. Manas Kumar Chakrabarty, Principal i/c, Bhawanipur Anchalik College addressed the participants with his encouraging words during the inaugural



meeting. The session witnessed enthusiastic participation from students, reflecting a strong interest in serving the nation through the armed forces. The programme focussed on the procedures and options that the students can take to join the Indian defence services. It concluded with an interactive session, during which queries from participants were addressed by the resource persons. The programme was coordinated and hosted by Dr. Priyanka Kalita, Coordinator, Career Counselling Cell. Marking a meaningful stride in inspiring the youth of the region toward a disciplined and honourable career in the Indian Army, the event concluded on a thoughtful note with a vote of thanks delivered by Dr. Vivek Baruah Thapa, Assistant Professor, Department of Physics.