BAMANPUKUR HUMAYUN KABIR MAHAVIDYALAYA

NATIONAL SERVICE SCHEME

Independence Day & Swachhata Pakhwada 2018

Objective: To inculcate feeling of patriotism and social welfare among students.

Celebration of Independence Day strengthens feelings of patriotism and pride for the motherland and inculcates the desire to do something selflessly for the betterment of the environment and society at large. Participation in a cleanliness drive inculcates in students the value of maintaining cleanliness and abstain from littering public places.

Date- 15/08/2028

Time-10.00 p.m-1.00 p.m.

Venue-College premises

Resource Persons- Principal Dr. Subhash Biswas, P. O- Madhu Sriwastav, Prof. Sumita Chatterjee, Prof. Rejaul Molla

No. of students-60

Report:

N.S.S volunteers observed Independence Day. Principal Dr. Subhash Biswas hoisted the Indian Tricolor in all its glory and fanfare in the college garden. Teachers, Non-Teaching staff and volunteers sang the National Anthem. This was followed by the distribution of sweets. Then volunteers gathered in lines to organize themselves for the cleanliness drive Swachhta Pakhwada and tree plantation. Principal Dr. Subhash Biswas took leadership here and guided them in their line of action. Volunteers were divided into groups of ten , to clean the corridors of the ground

floor and first floor of the college building. 60 volunteers participated. Then they planted saplings in pots in the first floor and ground floor corridor and watered them. After this they assembled in the Seminar Hall for an interactive session with the Principal Dr. Subhash Biswas. Volunteers participated with full gusto and shared their feelings at the end of the day.

Outcome:

Students feel proud of their nation that got its freedom after a long and bitter struggle and pay homage to those who lost their lives and property to secure this freedom for us. They feel worthwhile after participating in the cleanliness drive as they have contributed in making their college clean and potted and watered plants that keep us alive by their oxygen.

Photos: