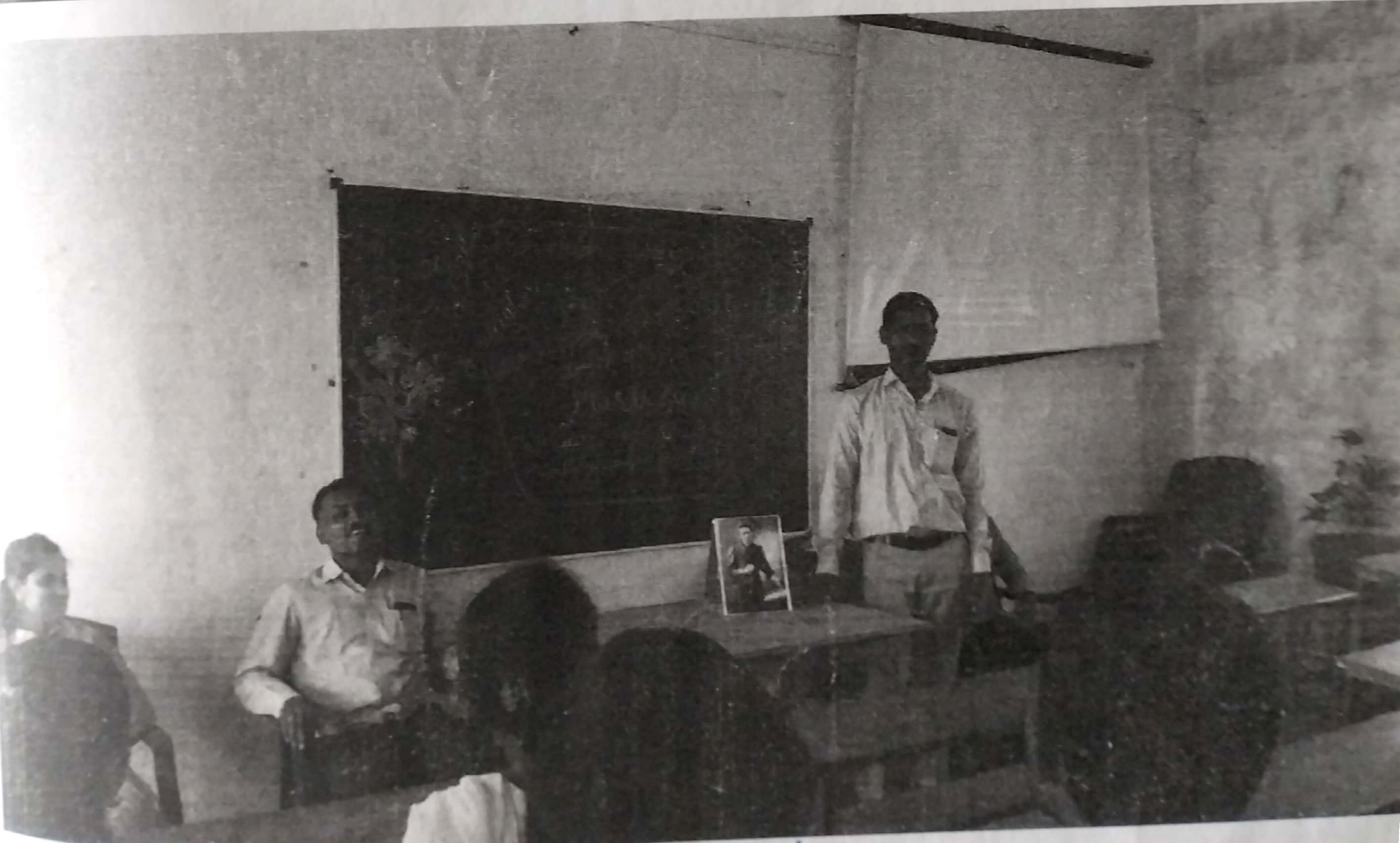
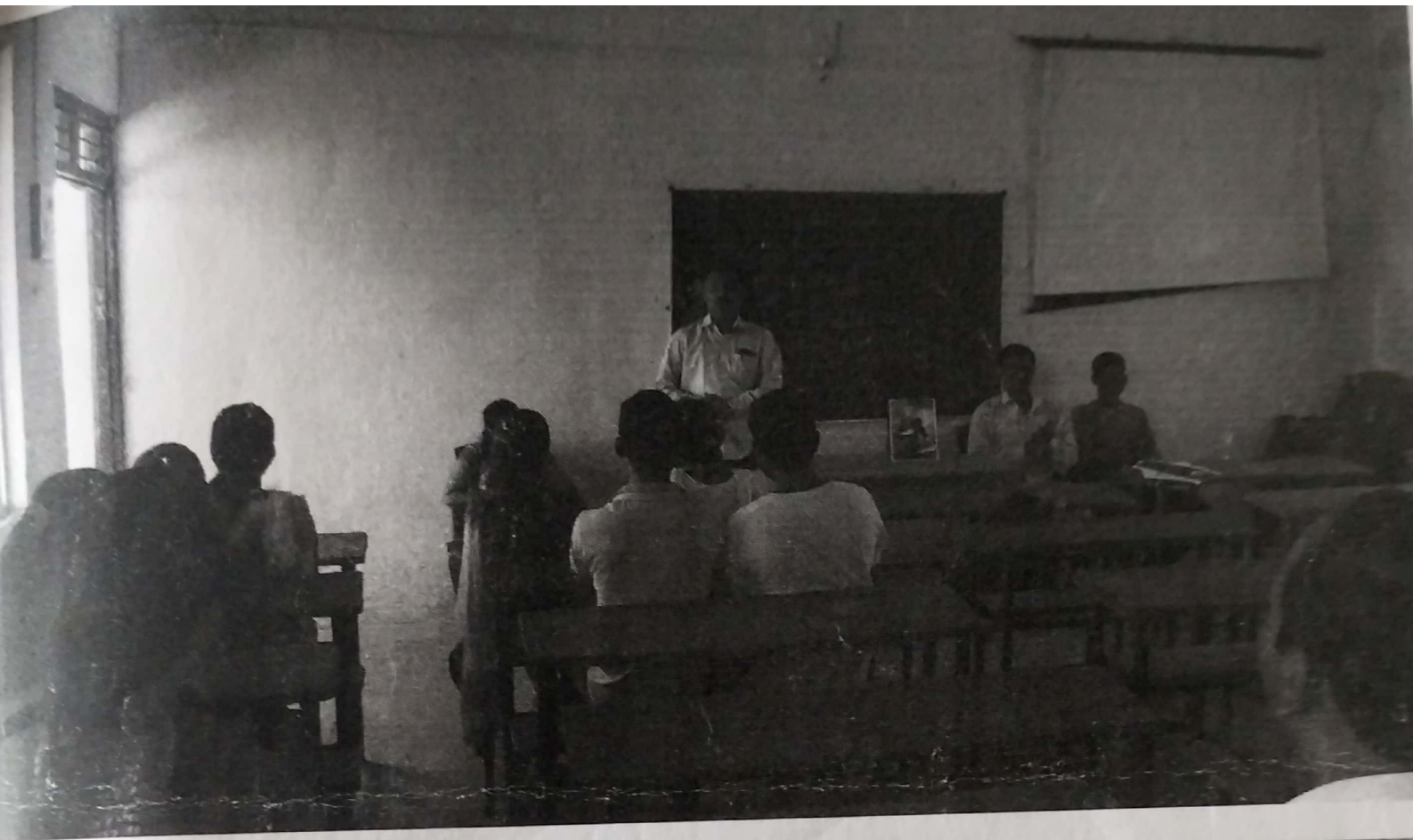




Vitthalrao Patil Mahavidyala, Kale

Department of Chemistry

Report

Death Anniversary of Marie Curie

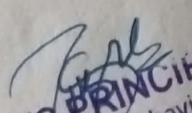
Marie Curie French Physicist, famous for her work on radioactivity and twice a winner of the Nobel Prize with Henri Becquerel and her husband, Pierre Curie she was awarded the 1903 Nobel Prize for Physics she was the sole winner of the 1911 Nobel Prize for chemistry. She was the first woman to win a Nobel Prize and she is the only woman to win the award in two different fields.

The discovery of radium and polonium and the isolation of radium, which provided science with a method for isolating and purifying radioactive isotopes.

On 4th July 2022, Monday the Department of Chemistry organized the program of "Death Anniversary of Madame Marie Curie".

The program have started by the introduction of Marie Curie. The Prof. Bhosale P. A. tell the students the work of Marie Curie in Chemistry . How she face all difficulty in her entire journey. The prof. Tatale gave presidential speech.

Finally Prof. Sutar S.S. ended the program.


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