

ACTIVITIES OF DEPARTMENT OF CHEMISTRY FOR THE SESSION 2018-2019

Sl No.	Date of Seminar/webinar	Title of the Seminar/webinar	Name of the Resource Person	Brief Report on Seminar/webinar
1.	17.07.2018	DEBROGLIE'S EQUATION	Departmental	Explanation on matter and wave duality, the de-broglie's hypothesis etc.
2.	12.10.2018	BOHR'S ATOMIC MODEL	Mrs. Sangita Pattnayak, Lect. in Chem. Dalmia College, Jharbera	Explanation about the Bohr's postulates and the application of Bohr's atomic model.
3.	13.02.2019	HYDROGEN SPECTRUM	Departmental	Explanation on the hydrogen spectrum, hydrogen emission, and spectrum series
4.	18.04.2019	KINETIC THEORY OF GASES	Sri. Khetrmoni Nayak, Lect. in Chem. Hemgir College, Duduka	Explanation about kinetic theory of gases, assumptions, pressure and kinetic energy of gases.

