

Sr. No.	Name of Student	Topic Name	Signature
1)	Nalwade Pooja	Type's of process	<u>Nalwade</u>
2)	Pawar Amruta	Thermodynamics 2 nd law	<u>Amruta</u>
3)	Nanaware Vijaya	Claueyron equ- ation	<u>N. Nanaware</u>
4)	Gade Anuradha	Gibb's free energy	<u>A. B. Gade</u>
5)	Jagtap Pragati	Relation bet ⁿ CP & CV.	<u>Pragati</u>
6)	Shaikh Anshiya	Types of system	<u>Anshiya</u>
7)	Patel Saniya	Heat capacity & molar heat capacity	<u>Saniya</u>
8)	Baraskar Divya	Isothermal reversible process	<u>Divya</u>

24-09-2019

1)	Shaikh Faujiya	Types of system	<u>Faujiya</u>
2)	Shaikh Anwar	statement of second law.	<u>Anwar</u>
3)	Devkar Sukanya	Isothermal irreversible	<u>Devkar</u>
4)	Karade Rani	Types of system	<u>Rani</u>
5)	Khan Taslim	Types of process	<u>Taslim</u>
6)	Thengal Minakshi	Diff ⁿ bet ⁿ reversible &	<u>Thengal</u>

Sr.No.	Name of student	Topic Name	30-09-2019 Signature
1)	Nalwade Harshada	Carnot cycle	<u>Nalwade</u>
2)	Burud kalyani	Types of process	<u>Burud</u>
3)	chandanshive Aniket	Relation bet ⁿ Cp & Cv	<u>chandanshive</u>
4)	sutor pooja	diff bet ⁿ isothermal & adiabatic	<u>sutor.p</u>
5)	Gaikwad Bhagyashri	Gibbs free energy	<u>Gaikwad</u>
6)	Bulbule Akansha	Diff ⁿ bet ⁿ Reversible & irreversible	<u>Bulbule</u>

Trali

Shunty

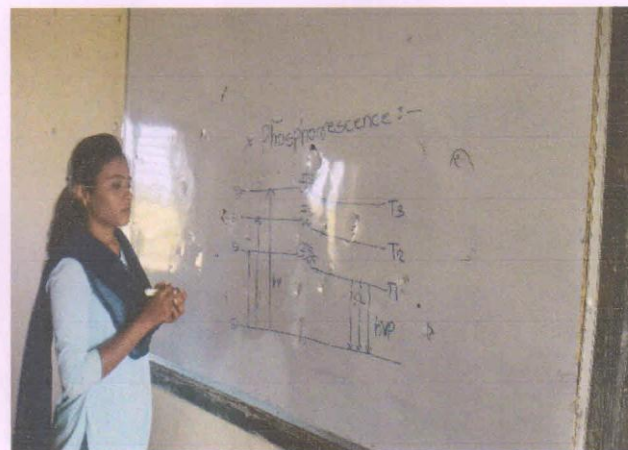
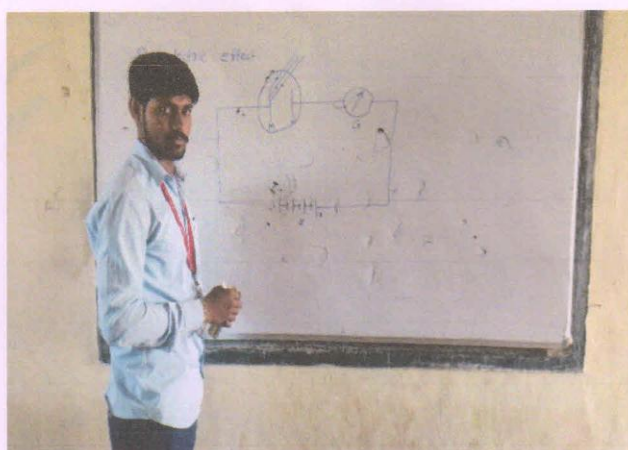
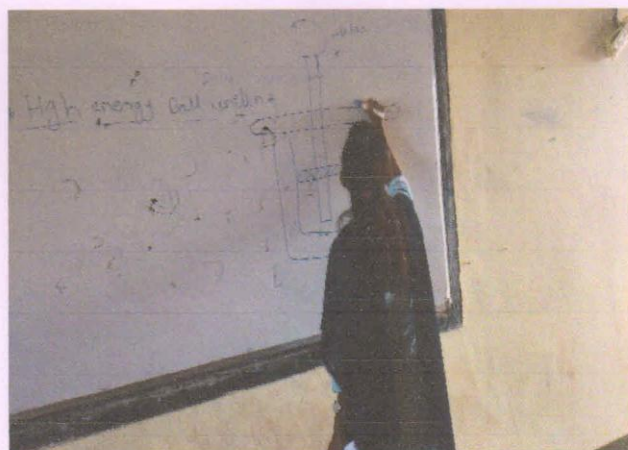
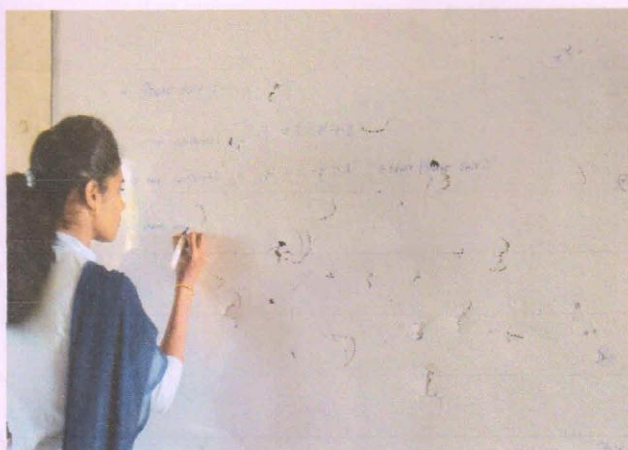
Shunty

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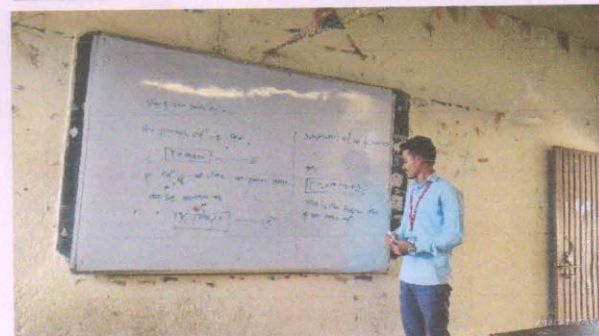
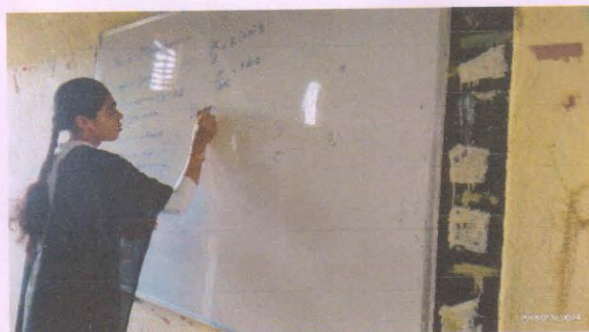
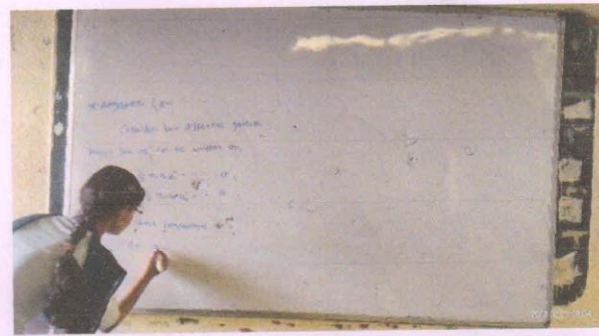
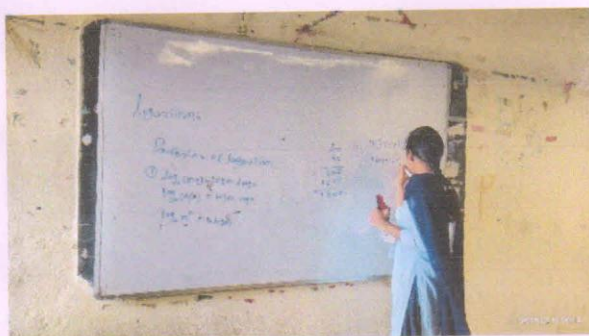
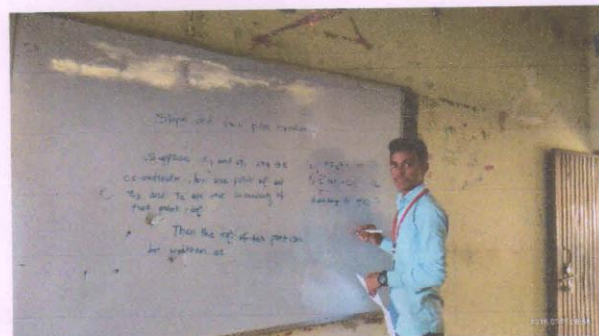
Seminar B. Sc III (2019-20)



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