
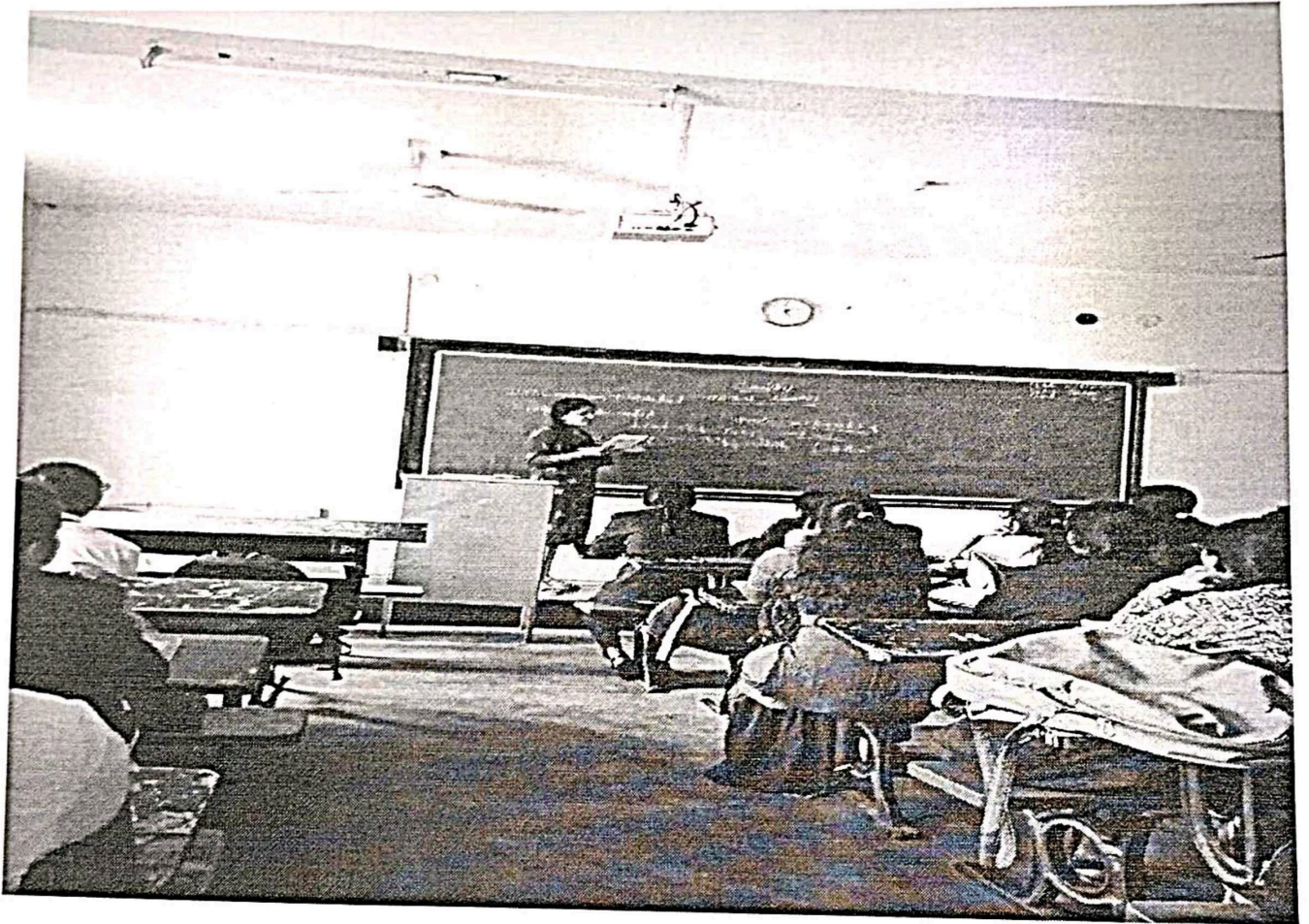


SREE SIDDAGANGA COLLEGE OF ARTS SCIENCE AND COMMERCE FOR WOMEN,  
TUMKUR  
DEPARTMENT OF CHEMISTRY  
III B.Sc V SEMESTER 2019-2020

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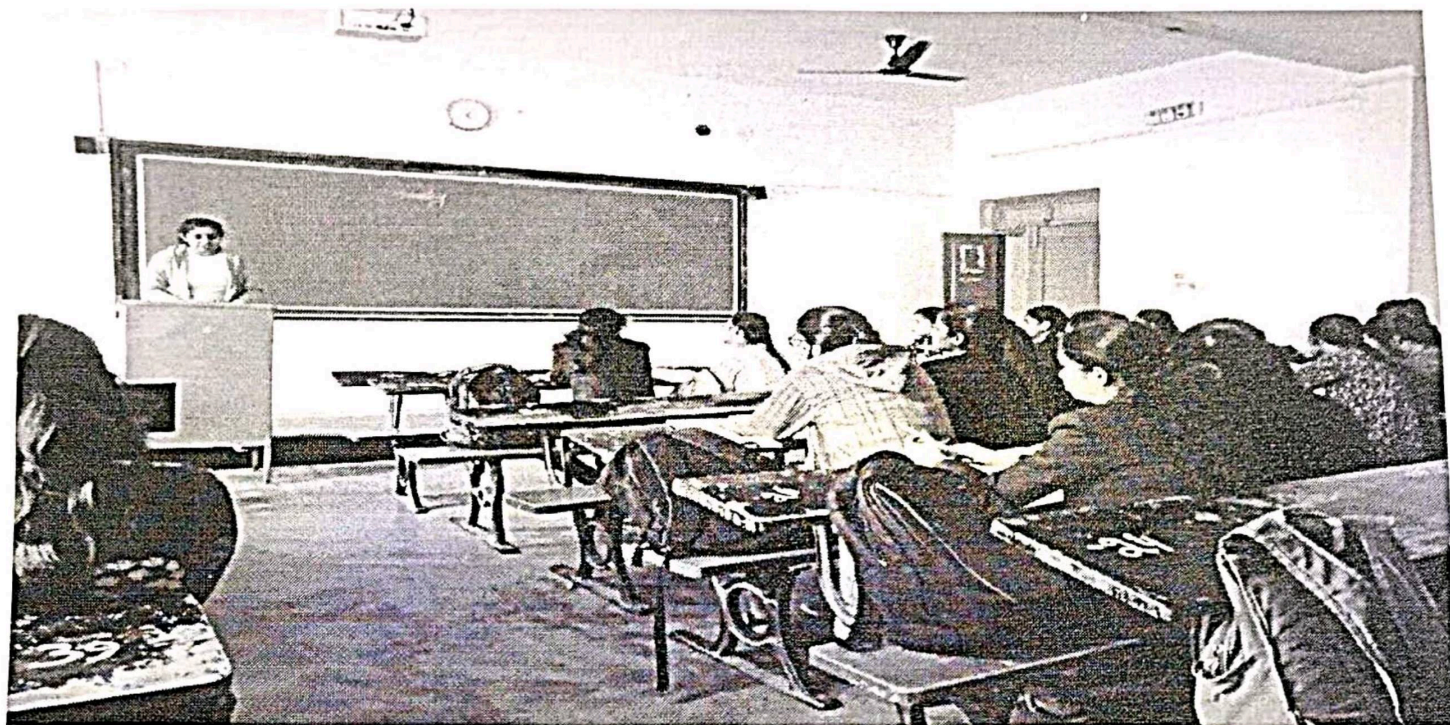
SI NO.	NAME OF THE STUDENT	SEMINAR TOPICS
1	ANAYA P	Thermodynamics of ideal solutions
2.	ANAYA S	solutions and Raoult's law, deviations from Raoult's law ..
3	ANUSHREE R	non-ideal solutions. Vapour pressure-composition and
4	ARSHITHA R	temperature composition curves of ideal and non-ideal solutions
5	BHAVANA P	Distillation of solutions. Lever rule. Azeotropes
6	Deepthi D T	Partial miscibility of liquids: Critical solution temperature
7	Devishree G	effect of impurity on partial miscibility of liquids
8	Divyashree G	Immiscibility of liquids- Principle of steam distillation
9	Gayathri S	Nernst distribution law and its applications, solvent extraction
10	Gowthami M N	Benzoin condensation
11	Harshitha N G	Chemical reactions: Nucleophilic addition
12	Hemavathi B N gowdasane	Nomenclature, Preparation (Rosenmund reduction, Vilsmeier and Etard's reactions
13	Kavyashree P M	Addition-elimination reactions
14	Kavitha	hydroxyl amine, hydrazines, semicarbazide, 2, 4 - DNP and ammonia
15	Meghashree S D	Oxidation with KMnO <sub>4</sub> , Tollen's reagent
16	Punyashree K N	Fehling's solution, Benedict's reagent
17	Raksha K	Reduction Wolf Kishner, Clemmenson, MPV reduction
18	Ramya R	Aldol condensation with mechanism - Claisen Schmidt
19	Shalini R	Knoevenagel and Perkin's reactions
20	Spoorthi R	Cannizzaro reaction and Beckmann rearrangement,
21	Vanitha G R	addition of water, bisulphite, HCN, alcohol
22	Hamsavi S	Oxidation with KMnO <sub>4</sub> , Tollen's reagent
23	Nishchitha C I	Addition-elimination reactions

HOD  
  
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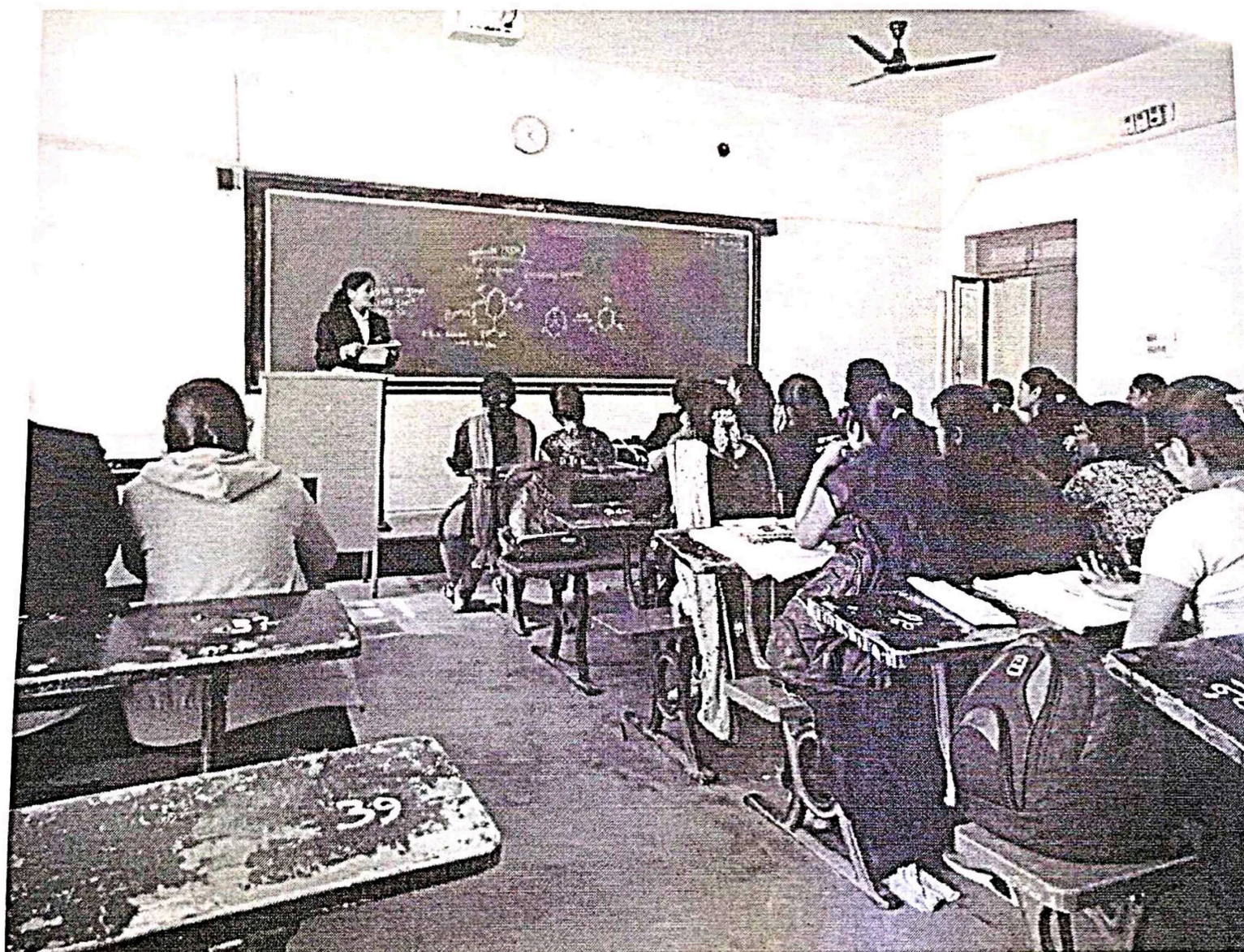


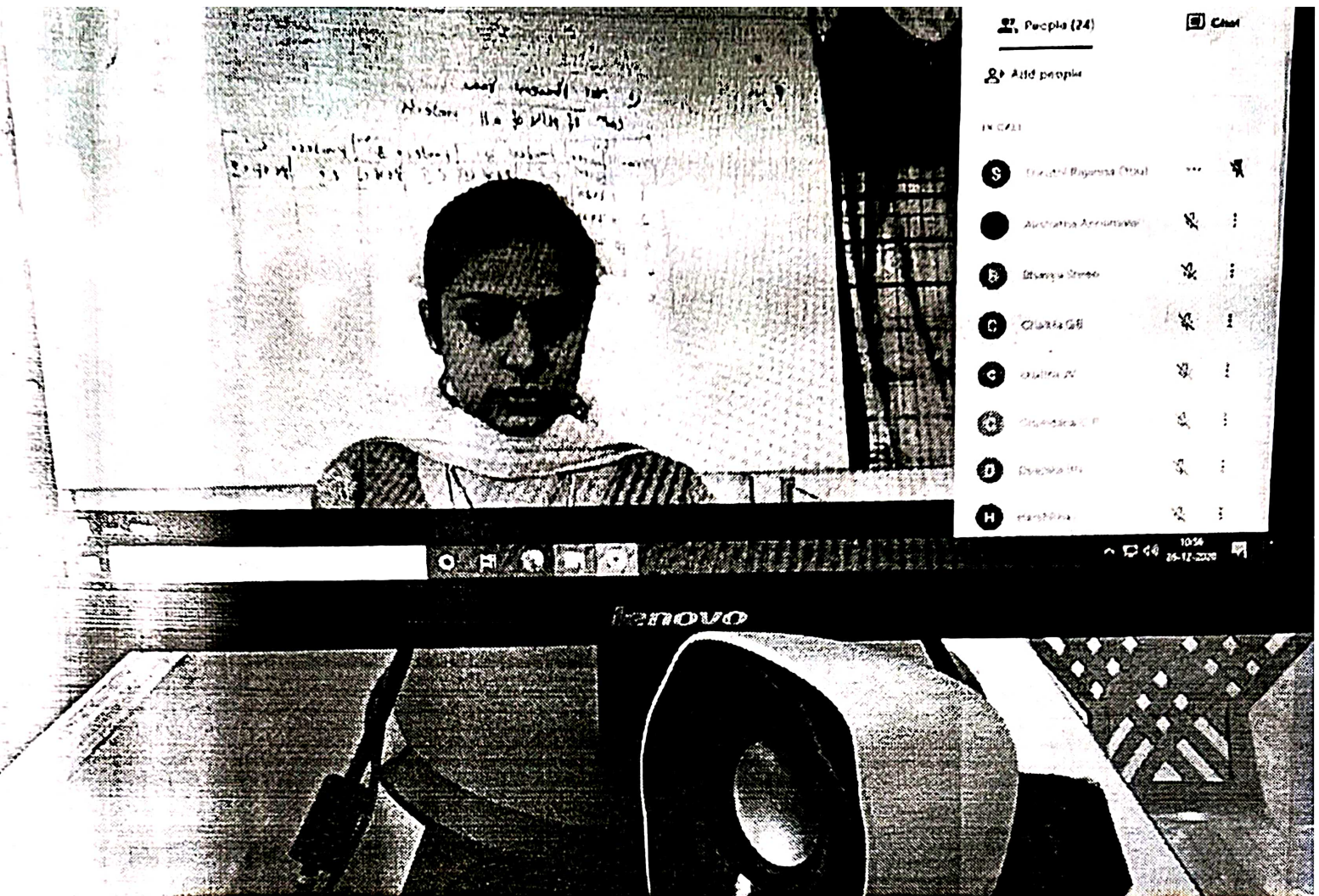
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Online seminar class

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