

B L.D. E. Association's

**S. B. ARTS AND K. C. P. SCIENCE**  
**COLLEGE, BIJAPIJR**

**PG DEPARTMENT OF CHEMISTRY**

Report

on

**CLASS SEMINARS**  
**BY STUDENTS**

**2017-18**


As a part of teaching learning process, seminars by the students is conducted. Following students have done seminar during the academic year 2017-18 in their regular theory classes.


**List of Students is as follows: M.Sc-III<sup>rd</sup> Semester**

SL. No.	Student Name	Reg. No.	Date	Topics
01	Akshata S. Nandagaon	CH152001	01.11.2017	Definition of glass transition temperature (T <sub>g</sub> ) and flow temperature (T <sub>f</sub> ) and melting temperature (T <sub>m</sub> ).
02	Ameen G. Bagalkot	CH152002	02.11.2017	Thermal behavior of amorphous and crystalline polymers, factors affecting T <sub>g</sub> .
03	Anand P Dhale	CH152003	03.11.2017	Plasticizers, properties and their effect on T <sub>g</sub> of PVC.
04	Annapurna S. Ullagadi	CH152004	05.11.2017	Efficiency of plasticizers, comparison of T <sub>g</sub> and T <sub>m</sub> , T <sub>g</sub> of copolymers and polymer blends, relation between T <sub>g</sub> and T <sub>m</sub>
05	Anupam M. Boramma	CH152005	12.11.2017	Preparation, properties and commercial importance
06	Ashwini A. Biradar	CH152006	13.11.2017	Metallocene catalysis polymerization (Ziegler-Natta polymerization).
07	Basavaraj N. Dabale	CH152007	14.11.2017	Fabrication of polymer
08	Basavaraj S. Mulage	CH152008	15.11.2017	<b>Fabrication of shaped polymer objects</b>
09	Indirabai B. Shirashyad	CH152009	16.11.2017	<b>Spinning industrial polymers</b>
10	Ishwar S Patne	CH152010	17.11.2017	<b>Dendrimers and hyper-branched polymers</b>
11	Kumar. B. Patil	CH152011	19.11.2017	Synthesis of polyamidoamines using divergent route
12	Mahammedali C. Hebbal	CH152012	20.11.2017	polyether macromolecules using convergent route.
13	Mahesh S. Nidawani	CH152013	22.11.2017	Classification of organometallic compounds

14	Manand I. Navi	CH152014	26.11.2017	the 16 and 18 electron rule
15	Megha A. Hugar	CH152015	27.11.2017	synthesis, structure and bonding in metal alkyl (Li, Mg and Al) and reactions of Grignard's reagents
16	M.M. Bhagwan	CH152016	28.11.2017	Chemistry of organometallic compounds with $\pi$ - bonding ligands
17	Mohammad Tasleem C. Chattarki	CH152017	29.11.2017	Synthesis, Structure, Spectroscopy, Reactions and bonding in metal - carbon $\pi$ - bonded-Alkene
18	Mrutyunjay V. Hiremath	CH152018	30.11.2017	Synthesis, Structure, Spectroscopy, Reactions and bonding in metal - carbon $\pi$ - bonded-alkyne
19	Nagaveni S. Dalwai	CH152019	01.12.2017	Synthesis, Structure, Spectroscopy, Reactions and bonding in metal - carbon $\pi$ - bonded-Allylic radical
20	Nilofar.D. Tahasildar	CH152020	02.12.2017	Synthesis, Structure, Spectroscopy, Reactions and bonding in metal - carbon $\pi$ - bonded-Butadiene
21	Padmavati G. Gumathi	CH152021	03.12.2017	Synthesis, Structure, Spectroscopy, Reactions and bonding in metal - carbon $\pi$ - bonded-Cyclobutadiene

  
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**Principal,**  
 S.B. Arts and KCP Science College  
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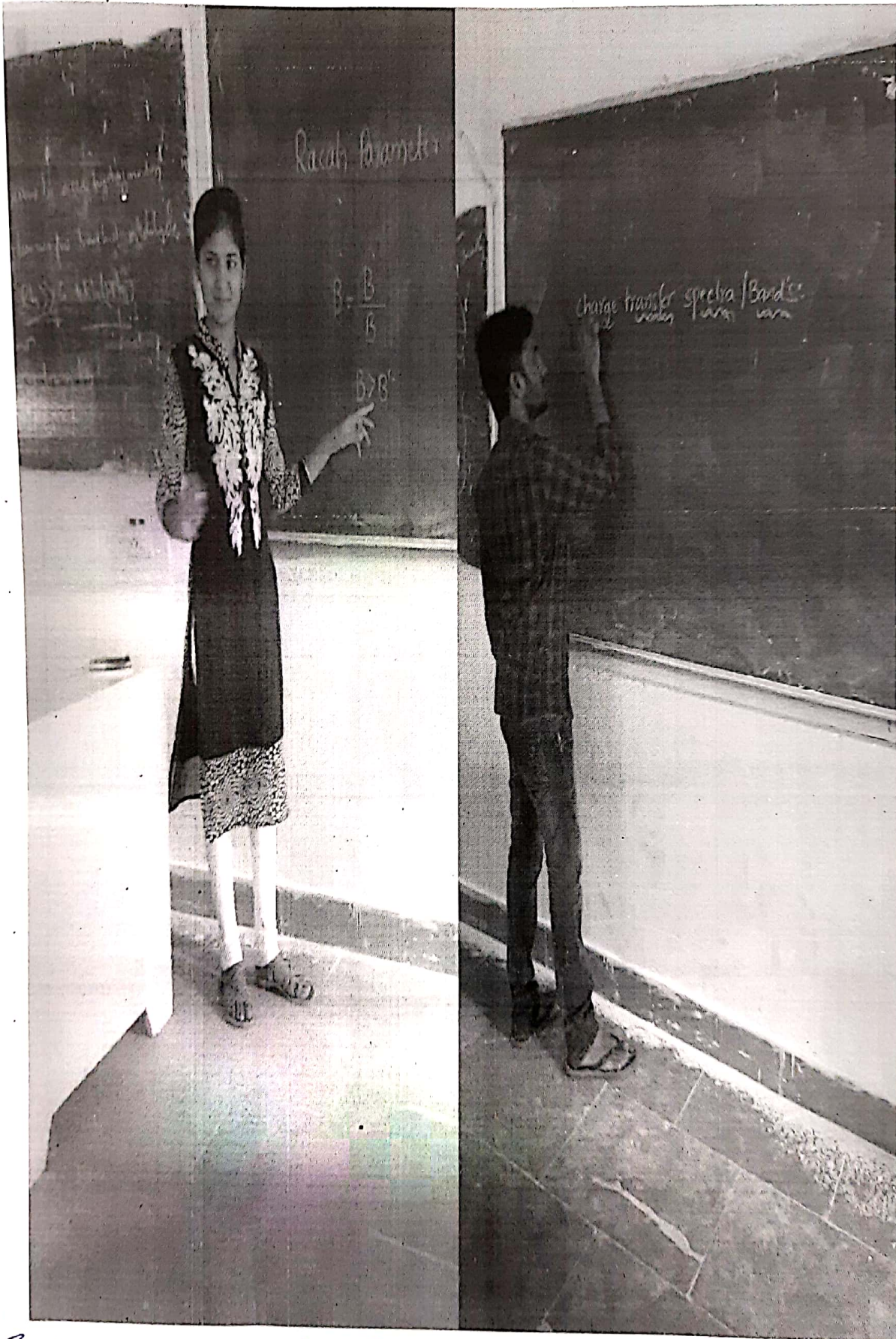
# Students Attendance


Roll No	Name of the student	Signature
01	Nilofar.D. Tahasaildar	
02	Ashwini A. Biradar	
03	Sachin C. Kolli	
04	Anupam M. Boramma	
05	Savitri D. Biradar	
06	Shamasoddin K. Shekh	
07	M.M. Bhagwan	
08	Spoorti N. Hirekurbar	
09	Mahesh S. Nidawani	
10	Kumar. B. Patil	
11	Megha A. Hugar	
12	Sangeeta D. Patil	
13	Indirabai B. Shirashyad	
14	Nagaveni S. Dalwai	
15	Akshata S. Nandagaon	
16	Shaheen A. Baligar	
17	Pavitra G. Varad	
18	Annapurna S. Ullagadi	
19	Basavaraj N. Dabale	
20	Padmavati G. Gumathi	
21	Manand I. Navi	
22	Ameen G. Bagalkot	
23	Mahammedali C. Hebbal	
24	Pradeepkumar N. Bhajantri	
25	Basavaraj S. Mulage	
26	Sachin S. Biradar	
27	Sachin D. Chavan	
28	Mrutyunjay V. Hiremath	
29	Mohammadtasi C. Chattarki	
30	Anand P Dhale	
31	Ishwar S Patne	

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