

B.L.D.E. Association's
S.B. Arts and K.C.P. Science College
Vijayapur

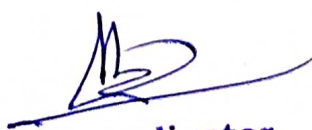
DEPARTMENT OF CHEMISTRY

ADVANCE LEARNERS

2018-19



Head
Dept. of Chemistry
SB Arts & KCP Sc. College,
Vijayapur.



IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.



Principal,
S. B. Arts & KCP Sc. College
Bijapur

Guidelines for identifying Advanced Learners (bright students):

- Advanced Learners (bright students) are those students who are ahead on the learning curve and require advanced technical know-how.
- Advanced Learners are identified based on the performance in University Examination of previous semester and internal examinations.

Following Special activities are conducted for Advanced Learners:

- i) Guiding for career planning.
- ii) Discussion or seminar on the advanced topic
- iii) Guiding and encouraging to communicate research papers in conferences/Journals
- iv) Training programs for gaining advanced technical know-how.
- v) Encouraging to participate in various symposiums like quiz, poster presentation, Conferences, inter institution competition etc.

Bright students (Advance learners) Student list

Sl.No	Name of the student	Class	Reg.no
1	Pooja Mallapakhadase	Bsc I st	S1824895
2	Shrishail Mandewal	Bsc I st	S1825058
3	Sneha Chinchali	Bsc I st	S1825084
4	Ashwini Hadapad	Bsc I st	S1824684
5	Pallavi Jahagirdari	Bsc I st	S1824872
6	Rakesh Ankalagi <i>esuma xidoni</i>	Bsc I st	S1824956
7	Asha Kankanawadi	Bsc I st	S1824680
8	Bheerappa Pujari	Bsc III rd	S1721713
9	Sudharani Biradar	Bsc III rd	S1722088
10	Shridhar Itangihal	Bsc III rd	S1722036
11	Susmita Sajjan	Bsc III rd	S1722105
13	Vijalaxmi Shivoor	Bsc III rd	S1722142
14	Laxmi Bammanalli	Bsc III rd	S1721816
15	Vidyashee Gotyal	Bsc V th	S1622519
16	Preeti Pawar	Bsc V th	S1622294
17	Sudharani Aigali	Bsc V th	S1622464
18	Kavya Mutagi	Bsc V th	S1622165
19	Anil Chavan	Bsc V th	S1622110
20	Shruti Patil	Bsc V th	S1622432
21	Shweta Bijapur	Bsc V th	S1622438
22	Shilpa Sheelin	Bsc V th	S1622403

S1825118



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Sl.No	Name of the student	Seminar topics
1	Pooja Mallapakhadase	Solutions
2	Shrishail Mandewal	Solvents
3	Sneha Chinchali	Phenol water system
4	Ashwini Hadapad	Gaseous state
5	Pallavi Jahagirdari <i>Susma Nidoni</i>	Thermodynamics <i>Volometric Analysis</i>
6	Rakesh Ankalagi <i>Susma</i>	Thermodynamics
7	Asha Kankanawadi	Atomic structure and periodic trends
8	Bheerappa Pujari	Phenols
9	Sudharani Biradar	Derivation of Nearest distribution law
10	Shridhar Itangihal	Gibb's Helmholtz equation
11	Susmita Sajjan	Ellingham diagram
12	Vijalaxmi Shivoor	Second law of Thermodynamics
14	Vidyashee Gotyal	Chemical equilibrium
15	Preeti Pawar	Alkaloids
16	Sudharani Aigali	Vant's Hoff's reaction
17	Kavya Mutagi	Pigments
18	Anil Chavan	Fuels
19	Shruti Patil	Alkaloids
20	Shweta Bijapur	Coordination compounds
21	Shilpa Sheelin	Microwave spectroscopy



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