

### **2.2.1 - The institution assesses the learning levels of the students and organizes special Programmes for advanced learners and slow learners.**

#### **Strategies to improve Slow Learners**

**Identification:** Karnatak Science College, Dharwad, believes in outcome-based learning processes, where students are identified as slow learners and advanced learners based on the prerequisite tests, class interaction, test performances, performance in the laboratory, filed work and study tours.

**Extra Classes:** The institute, gives emphasis on improving the performance of slow learners by providing remedial programmes which are conducted outside regular classes, extra classes are taken for students who have failed in the exam where the faculty spares time to sit with those students individually to cope up with the subject.

**Mentor-Mentee System:** The mentor-mentee system is also one kind of monitoring systems to support the slow learners. The strenuous efforts taken by the faculty towards the slow learners has resulted in students' understanding in their chosen domain, improved results and pass percentage. The mentor also identifies other skills and strengths and encourages students to hone their skills & strengths which helps build self confidence resulting in improvement in academic performance also. The mentor takes extra effort to understand the socio-economic backgrounds also which is sometimes a reason for poor performance. All necessary emotional and professional counselling is also provided whenever required. The mentor also connects the weak learners for the subject teachers with whom they are comfortable for extra support. The Institute ensures that a slow learner clears all his courses within stipulated time and also provides extra attention to build additional skills which makes them employable.

**Parents Meeting:** Parents of students are informed in case of poor academic performance and psycho-social problems whenever necessary. Meeting of parents of our college students is held periodically atleast once in a semester. Parents are informed about their children and their performances. Suggestions are taken from parents on how to improve academic standards of the institute.

#### **Strategies for Advanced Learners:**

**Identification:** Advance learners are identified based on their performance in the class tests, practicals, interactions, field visits, study tours etc.

**Opportunities Provided:** Advanced learners are given opportunities to be part of innovative projects and other initiatives of the institute. The toppers of each class are appointed as Class Representatives to develop their communication, leadership & team building skills. They are also given an opportunity to be students representatives in college gymkhana, Science Association, departmental study circles etc. This initiative teaches them to strike a perfect balance between academics and extra & co-curricular activities which goes a long way in achieving success in their professional career. They are given the opportunity to participate in seminars/conferences /workshops /science exhibitions/ quiz competitions/IT fests, debate competitions/hackathons/Paper Presentations/ Project Competitions and participate in Summer school and Internships etc. We also encourage advanced learners to conduct workshops and seminars to share their knowledge. They are also part of the institute's social responsibility. Advanced learners/toppers are provided the incentives in the form of cash prizes, scholarships, gold medals etc.



Kenneth Science College  
Dharwad.

Department of Botany

Karnatak University's

Karnatak Science College, Dharwad

B.Sc - I & II Semester : 2020-21

Sl. No.	Reg. No.	Students Name	ADVANCE LEARNERS										
1.	252	K. Kirankumar	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
2.	259	Maihoob Dalal	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
3.	273	Priyanka Hosur	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
4.	278	Rakshita Chinnannavar	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
5.	279	Ramesh Bhandari	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
6.	283	Roopa Ambaji	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
7.	298	Vijayalaxmi Goudar	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
8.	305	Bhumika Suryavanshi	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
9.	315	Sinchana Kumar	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
10.	317	Vidya Matanavar	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
11.	323	Nikita Gudipati	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
12.	332	Veena Bhandari	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
13.	513	Shireen Kalbugri	22/1/21	20/1/21	18/2/21	21/2/21	22/2/21	21/3/21	27/3/21	27/3/21	28/3/21	29/3/21	31/3/21
Topic.			Adaptation to land habitat	Evolution of Structure in Cryptogams & gymnosperms	Route of translocation in angiosperms	Reproduction in angiosperms	Evolution of gymnosperms	Evolutionary importance of gymnosperms	Evolutionary importance of gymnosperms	Evolutionary importance of gymnosperms	Evolutionary importance of gymnosperms	Evolutionary importance of gymnosperms	Evolutionary importance of gymnosperms
Signature of teachers.			DMS	CGP	DMS	DMS	KPR	KPR	KPR	KPR	CGP	CGP	

SCIFM UNIVERSITY

Karnatak University's  
Karnatak Science College, Dharwad  
B.Sc - I & II Semester : 2020-21

Sl. No.	Reg. No	Students Name	22.1.2021	31.01.21	18.02.21	21.2.21	22.2.2021	24.2.21	27.3.21	4.3.21
1.	238	Afrab Hebbal	absent	absent	absent	absent	absent	absent	absent	absent
2.	239	Aishwarya Hiremath	absent	absent	absent	absent	absent	absent	absent	absent
3.	241	Anjali Rudagi	absent	absent	absent	absent	absent	absent	absent	absent
4.	244	Bhimesha	Bhimesha	Bhimesha	Bhimesha	Bhimesha	Bhimesha	Bhimesha	Bhimesha	Bhimesha
5.	246	Chidanand Kadeshanavar	absent	absent	absent	absent	absent	absent	absent	absent
6.	247	Danamma Konnur	absent	absent	absent	absent	absent	absent	absent	absent
7.	253	Kavya Sappurthi	absent	absent	absent	absent	absent	absent	absent	absent
8.	254	Khajamainuddin Agasar	absent	absent	absent	absent	absent	absent	absent	absent
9.	256	Kiran Rathod	absent	absent	absent	absent	absent	absent	absent	absent
10.	257	Laxmi Navalur	absent	absent	absent	absent	absent	absent	absent	absent
11.	258	Madan Munje	absent	absent	absent	absent	absent	absent	absent	absent
12.	261	Mallappa Jigeri	absent	absent	absent	absent	absent	absent	absent	absent
13.	262	Manikant Hogibandi	absent	absent	absent	absent	absent	absent	absent	absent
14.	264	Manjunath Wallikar	absent	absent	absent	absent	absent	absent	absent	absent
15.	267	Meghana Biradar	absent	absent	absent	absent	absent	absent	absent	absent
16.	268	Mustaf Kandagal	absent	absent	absent	absent	absent	absent	absent	absent
17.	271	Prateek H.G.	absent	absent	absent	absent	absent	absent	absent	absent
18.	274	Punit Dalawai	absent	absent	absent	absent	absent	absent	absent	absent
19.	280	Ravikiran Nesaragi	absent	absent	absent	absent	absent	absent	absent	absent
20.	281	Renuka Dindoor	absent	absent	absent	absent	absent	absent	absent	absent
21.	282	Revati Kadanavar	absent	absent	absent	absent	absent	absent	absent	absent
22.	286	Sandeep	absent	absent	absent	absent	absent	absent	absent	absent
23.	287	Santosh Hubhalji	absent	absent	absent	absent	absent	absent	absent	absent
24.	292	Sudeep Mural	absent	absent	absent	absent	absent	absent	absent	absent
25.	293	Suprita Khot	absent	absent	absent	absent	absent	absent	absent	absent
26.	295	Varun Desai	absent	absent	absent	absent	absent	absent	absent	absent
27.	296	Verkatesh	absent	absent	absent	absent	absent	absent	absent	absent



59.	346	Vijayalaxmi Pujari	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao
60.	347	Abhishek R.N.	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao	V.M. Rao
61.	348	Brunda Huchammanavar	B.R. Reddy	B.R. Reddy	B.R. Reddy	B.R. Reddy	B.R. Reddy	B.R. Reddy	B.R. Reddy	B.R. Reddy	B.R. Reddy
62.	349	Jyoti Pujar	J.P. Jyoti	J.P. Jyoti	J.P. Jyoti	J.P. Jyoti	J.P. Jyoti	J.P. Jyoti	J.P. Jyoti	J.P. Jyoti	J.P. Jyoti
63.	350	Malatesh Huliyal	M.H. Malatesh	M.H. Malatesh	M.H. Malatesh	M.H. Malatesh	M.H. Malatesh	M.H. Malatesh	M.H. Malatesh	M.H. Malatesh	M.H. Malatesh
64.	351	Mamata Lamani	M.L. Mamata	M.L. Mamata	M.L. Mamata	M.L. Mamata	M.L. Mamata	M.L. Mamata	M.L. Mamata	M.L. Mamata	M.L. Mamata
65.	352	Manoj Kammar	M.K. Manoj	M.K. Manoj	M.K. Manoj	M.K. Manoj	M.K. Manoj	M.K. Manoj	M.K. Manoj	M.K. Manoj	M.K. Manoj
66.	353	Ninganagouda Patil	N.P. Ninganagouda	N.P. Ninganagouda	N.P. Ninganagouda	N.P. Ninganagouda	N.P. Ninganagouda	N.P. Ninganagouda	N.P. Ninganagouda	N.P. Ninganagouda	N.P. Ninganagouda
67.	355	Shruti Herakal	S.H. Shruti	S.H. Shruti	S.H. Shruti	S.H. Shruti	S.H. Shruti	S.H. Shruti	S.H. Shruti	S.H. Shruti	S.H. Shruti
68.	360	Dhamodar Dhannur	D.D. Dhamodar	D.D. Dhamodar	D.D. Dhamodar	D.D. Dhamodar	D.D. Dhamodar	D.D. Dhamodar	D.D. Dhamodar	D.D. Dhamodar	D.D. Dhamodar
69.	361	Kaveri Chikkamath	K.C. Kaveri	K.C. Kaveri	K.C. Kaveri	K.C. Kaveri	K.C. Kaveri	K.C. Kaveri	K.C. Kaveri	K.C. Kaveri	K.C. Kaveri
70.	362	Manikanta Naik	M.N. Manikanta	M.N. Manikanta	M.N. Manikanta	M.N. Manikanta	M.N. Manikanta	M.N. Manikanta	M.N. Manikanta	M.N. Manikanta	M.N. Manikanta
71.	364	Rizwana Attar	R.A. Rizwana	R.A. Rizwana	R.A. Rizwana	R.A. Rizwana	R.A. Rizwana	R.A. Rizwana	R.A. Rizwana	R.A. Rizwana	R.A. Rizwana
72.	365	Sahana Pyati	S.P. Sahana	S.P. Sahana	S.P. Sahana	S.P. Sahana	S.P. Sahana	S.P. Sahana	S.P. Sahana	S.P. Sahana	S.P. Sahana
73.	366	U. Veerendra	U.V. U. Veerendra	U.V. U. Veerendra	U.V. U. Veerendra	U.V. U. Veerendra	U.V. U. Veerendra	U.V. U. Veerendra	U.V. U. Veerendra	U.V. U. Veerendra	U.V. U. Veerendra
74.	369	Ankit Matthalli	A.M. Ankit	A.M. Ankit	A.M. Ankit	A.M. Ankit	A.M. Ankit	A.M. Ankit	A.M. Ankit	A.M. Ankit	A.M. Ankit
75.	477	Adiveppa Galagali	A.G. Adiveppa	A.G. Adiveppa	A.G. Adiveppa	A.G. Adiveppa	A.G. Adiveppa	A.G. Adiveppa	A.G. Adiveppa	A.G. Adiveppa	A.G. Adiveppa
76.	478	Arunkumar Melimamani	A.M. Arunkumar	A.M. Arunkumar	A.M. Arunkumar	A.M. Arunkumar	A.M. Arunkumar	A.M. Arunkumar	A.M. Arunkumar	A.M. Arunkumar	A.M. Arunkumar
77.	479	Ganesh Itagi	G.I. Ganesh	G.I. Ganesh	G.I. Ganesh	G.I. Ganesh	G.I. Ganesh	G.I. Ganesh	G.I. Ganesh	G.I. Ganesh	G.I. Ganesh
78.	480	Ramesh Bhajantri	R.B. Ramesh	R.B. Ramesh	R.B. Ramesh	R.B. Ramesh	R.B. Ramesh	R.B. Ramesh	R.B. Ramesh	R.B. Ramesh	R.B. Ramesh
79.	481	Veena	V. Veena	V. Veena	V. Veena	V. Veena	V. Veena	V. Veena	V. Veena	V. Veena	V. Veena
80.	482	Sahana Jadhav	S.J. Sahana	S.J. Sahana	S.J. Sahana	S.J. Sahana	S.J. Sahana	S.J. Sahana	S.J. Sahana	S.J. Sahana	S.J. Sahana
81.	487	Bhagyasree Jalwadi	B.J. Bhagyasree	B.J. Bhagyasree	B.J. Bhagyasree	B.J. Bhagyasree	B.J. Bhagyasree	B.J. Bhagyasree	B.J. Bhagyasree	B.J. Bhagyasree	B.J. Bhagyasree
82.	499	Sahana Gadagi	S.G. Sahana	S.G. Sahana	S.G. Sahana	S.G. Sahana	S.G. Sahana	S.G. Sahana	S.G. Sahana	S.G. Sahana	S.G. Sahana
83.	500	Shashank Hotti	S.H. Shashank	S.H. Shashank	S.H. Shashank	S.H. Shashank	S.H. Shashank	S.H. Shashank	S.H. Shashank	S.H. Shashank	S.H. Shashank
84.	502	Nanda Chikkanaragund	N.C. Nanda	N.C. Nanda	N.C. Nanda	N.C. Nanda	N.C. Nanda	N.C. Nanda	N.C. Nanda	N.C. Nanda	N.C. Nanda
85.	503	Bagesh Masti	B.M. Bagesh	B.M. Bagesh	B.M. Bagesh	B.M. Bagesh	B.M. Bagesh	B.M. Bagesh	B.M. Bagesh	B.M. Bagesh	B.M. Bagesh
86.	506	Sanjoita Patil	S.P. Sanjoita	S.P. Sanjoita	S.P. Sanjoita	S.P. Sanjoita	S.P. Sanjoita	S.P. Sanjoita	S.P. Sanjoita	S.P. Sanjoita	S.P. Sanjoita
Topic			Morphology, organization and evolutionary significance	Structural organization and evolutionary significance	Reproduction in Bryozoa	Fungi	Early land plants	Phylogeny	Classification of Phylum Bryozoa	Origin of life	Evolutionary relationships
Signature of teachers			DMS	CGP	DMS	ISPP	ISPP	ISPP	KPK	CGP	CGP



17.	Vahhavi Kulakarni	19S10387	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>
18.	Vanahar M Makandar	19S10389	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>
19.	Veena R	19S10395	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>
20.	Vidyashree B	19S10402	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>
21.														
Topic:														
Signature of teachers		<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>	<del>Qairil</del>
	Endospores	Simple permanent tissues	Complex permanent tissues	Secondary growth	Microsporangia	Aposporous	Concepts of Hala Gouvi counts	Anabolism. Sec growth in Bistrot	Molecular control of fertilization.	Anabolism. Sec growth in Bignonia	Tissue system in plants			













Kannurk Science College, Muvattupuzha  
DEPARTMENT OF BOTANY  
Slow learners record for B.Sc V Semester P-I students-2020-21

Sl No	Register No	Student name	21-01-21	23-02-21	27-02-21	13-02-21	25-01-21	01-02-21
1	18S10040	Anoop H.C.						
2	18S10065	Basavaraj D Sajjan						
3	18S10085	Channabasav P						
4	18S10104	G Praveen						
5	18S10136	Kalpana Gudiguppa						
6	18S10157	Laxmi Huddar						
7	18S10250	Pramod H ther						
8	18S10306	Saraswati H						
9	18S10338	Shwetha Bidari						
10	18S10341	Siddarudh Malakapur						
11	18S10392	Thavetappa Lamani						
TOPIC			<i>Sipanea</i>	<i>Orchidea</i>	<i>Paeonia</i>	<i>Floral diagram of Mimulus</i>	<i>Binomial Nomenclature Classification</i>	<i>Herbarium Technique</i>
SIGNATURE OF THE TEACHER			DE.K.K	DE.K.K	DE.K.K	DE.K.P.N	DE.V.R	DE.V.R



Kannatak Science College, Dharmwad  
DEPARTMENT OF BOTANY  
Advanced learners record for B,Se V Semester P-II students-2020-21

Sl No	Register No	Student name	05-02-21	07-02-21	12-02-21	27-01-21	29-01-21	10-02-21	11-02-21	15-02-21
1	18S10008	Aishwarya N Patil	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
2	18S10022	Akshata N Hegde	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
3	18S10018	Akshata F Mutamwar	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
4	18S10041	Anwar Pasha	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
5	18S10088	Chetan S Patil	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
6	18S10107	Gangamma Onkari	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
7	18S10112	Geeta R Hiremath	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
8	18S10120	Hanumesh Nayaka	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
9	18S10125	Indira Kamati	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
10	18S10156	Laxmi Onagari	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
11	18S10204	Nagaraj Waliker	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
12	18S10228	Pallavi Chakravarthi	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
13	18S10243	Pooja Mathad	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
14	18S19281	Rifat Makandar	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
15	18S10333	Shrinivas G Uppar	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
16	18S10335	Shruti Hillambi	APZ	APZ	APZ	APZ	APZ	APZ	APZ	APZ
	TOPIC		Multiorganismal cellular evolution	Response of plants to temp	Stemal modification	W.Cycle	Biogeochem cycles	Ecological Pyramids	Greeny / brown algae	pollination
	TEACHER		Dr. D.M.S	Dr. D.M.S	Dr. M.S	Dr. C.G.P	Dr. C.G.P	Dr. C.G.P	Dr. M.S	Dr. M.S



