

# Career Counselling Lecture

Exploring Career Avenues in Science

Venue: M.V. Hall, Date & Time: 18/12/2023 1:30pm.

Resource Person: Hariprasad C. K.

Cofounder Serah Zines LLP.

**G20**  
INDIA 2023

Career Counselling Lecture

**Exploring Career Avenues in Science**

December 18, 2023

**Hariprasad C. K.**  
Science Communicator, Co-founder of SERAH ZINES LLP (Science education startup incubated at IISER Pune)

**SERAH - GSFK TALK SERIES**  
Under the DBT Star College Scheme

Venue : M.V. Hall  
Time : 1.30pm  
Providence Women's College, Kozhikode 673009, Kerala

4 QUALITY EDUCATION  
17 PARTNERSHIPS FOR THE GOALS

DBT STAR COLLEGE SCHEME  
LIGHT WE BELIEVE

Beneficiaries: Final year undergraduate students from the departments of Chemistry, Mathematics, Physics and zoology.

	Name of Participant	Department & Class	Signature
1.	Fida Parveen	III <sup>rd</sup> Zoology	bid
2	Lakshmi-E	III <sup>rd</sup> zoology	<del>lakshmi</del>
3.	ASWANA B.R	III <sup>rd</sup> zoology	<del>aswana</del>
4.	AKKA.K.P	III <sup>rd</sup> ZOOLOGY	AKK
5.	RADHIKA.N	III <sup>rd</sup> ZOOLOGY	Radhika
6.	DIYA VINOD	III <sup>rd</sup> ZOOLOGY	<del>diya</del>
7.	Aswini.A	III <sup>rd</sup> physics	Aswini
8.	Aneesa.A.P	" "	<del>Aneesa</del>
9.	Neesha Mehna M.p	III <sup>rd</sup> physics	Nu sb mad
10	Shradha K Yesudas	III <sup>rd</sup> Chemistry	Shradha K
11.	Anjalikaishna TC	III <sup>rd</sup> chemistry	Anjali
12.	Ayisha KPba TK	III <sup>rd</sup> chemistry	<del>ayisha</del>
13	Rana Fathima .P	III <sup>rd</sup> Maths	<del>rana</del>
14.	Pooja Prakash	III <sup>rd</sup> Maths	<del>pooja</del>
15	Raba .K	"	Raba.K
16	Mariyam .K.M	"	<del>Mariyam</del>
17	Hridya .K	III <sup>rd</sup> Physics	hridya
18	Selen Bersilin	"	Sel.
19.	Riya Michael	"	Rimichael
20	Rosna Babu	"	Rosna
21	Gayathri .V	"	Gayathri
22	Jumalath .P.K.	"	Jumalath
23	Fathima Nesrin .P	"	Fathima
24	Jyothika U	"	<del>Jyothika</del>
25	Adithya	"	Adithya
26	Anagha Shajeth .p	III <sup>rd</sup> Maths	<del>Anagha</del>
27	Aiswarya V.C	III Maths	Aiswarya
28	Nandana .S	" "	Nandana
29.	Vismaya .N	" "	Vismaya

30.	Riya Ruckiya. P.T	3 <sup>rd</sup> DC Maths	
31	Anena P.P	"	
32	Nita Ann Thomas	III DC Math	
33.	Gopika. M	"	
34.	Kaishnendhu. V.K	III DC Physics	
35	Sauka - N.M.	III DC Physics	
36.	Parvathy. P	III DC Maths	
37.	Faseena	III DC Maths	
38	Fathima Bathoof.k	3 <sup>rd</sup> DC Maths	
39.	Amina Farha Mk	3 <sup>rd</sup> DC Maths	
40.	Aysha Shamla. T.T	"	
41.	Fathima Nusra S	"	
42.	Devika Pradeeb	"	
43	Liya Denny	3 <sup>rd</sup> chemistry	
44	Arya k.R	"	
45	Megha. V	"	
46	Adele. S	"	
47	Megha KP	"	
48	Nandhana TK	"	
49	Nandana. M M	"	
50	Nandana CT	"	
51	Linda S Babu	"	
52.	Avani Rajeev	"	
53	Krishna Chandra. T	"	
54.	Janis Bobby	"	
55	Sreelakshmi. S.	"	
56	Fathima Hanna PT	"	
57	Azaina Azeez KI	"	
58	Fahima. A.T	"	
59	Mufeeda Mariyam	"	

60	Jasmine KM	3 <sup>rd</sup> chemistry	Jasmine
61	Nayana Shanmughan M	3 <sup>rd</sup> chem	<del>Nayana</del>
62	Yudhika M	"	<del>Yudhika</del>
63	Sreya Santhosh	III DC chemistry	Sreya
64	Jahana Sherin J.K	III DC Maths	Jahana
65	Swaliba Jinana	"	<del>Swaliba</del>
66	Asulathy C.T	"	Asulathy
67	Gopika P	"	Gopika
68	Sarika Sunil	III DC chemistry	<del>Sarika</del>
69	Krishna Priya V	III DC Chem	<del>Krishna</del>
70	Nandana Vinod	"	Nandana
71	Akhana K. Krishnan	"	<del>Akhana</del>
72	Noora Ahsrat KP	III DC Maths	Noora
73	Arya K	III DC Maths	<del>Arya</del>
74	Nandana N	"	Nandana
75	Thijalakshmi T.T	"	Thijalakshmi
76	Anusha K	"	Anusha
77	Anamika S	"	<del>Anamika</del>
78	Sneha Krishnan.	"	<del>Sneha</del>
79	Sivapriya V.V	III DC Zoology	Sivapriya
80	Meen Sebastian	III DC Zoology	Meen
81	Gayathrey K	III DC Zoology	Gayathrey
82	Arunchali Nair MM	"	Arunchali
83	Hamda H	"	Hamda
84	Meera V	"	<del>Meera</del>
85	Vijila Vmax T.P	"	Vijila
86	Dhana V E	"	Dhana
87	Fathimazuha P.K	"	<del>Fathimazuha</del>
88	Aisha Lathma.	"	<del>Aisha</del>
89	Fathuma Neha	"	<del>Fathuma</del>

90	Dakshina Sathyanra	III <sup>rd</sup> D.C zoology	<u>Dakshina</u>
91	Deepthi Jose	Asst. Prof., Dept. of Chemistry	<u>Deep</u>

## Summary

The session commenced with a welcome to the resource person, Hariprasad C. K. The speaker highlighted the importance of understanding the multitude of career opportunities available in the realm of science.

Key points discussed

1. Academic research
2. Industry Opportunities
3. Entrepreneurship and start ups
4. Science education and communication
5. Internships
6. Networking

The floor was opened for questions, allowing audience to seek clarification and guidance. The session concluded with sincere thanks to speaker for the enriching talk and the attendees for active participation.