



SREE SANKARA COLLEGE, KALADY

Report on
ALUMNI TALK ON START UP – SERIES II
SESSION WITH INNOVATION AND STARTUP ECOSYSTEM
ENABLER

Organized by
P.G. Department of Physics

In collaboration with

IIC and IQAC

On

11.07.2023

Programme Highlights


Programme	P.G. Department of Physics, in association with IQAC and Institutions innovations council (IIC), Sree Sankara College, Kalady hosted alumni talk on start-up mission “SESSION WITH INNOVATION AND STARTUP ECOSYSTEM ENABLER”
Organizer	P.G. Department of Physics
Associating Partner	IIC and IQAC of Sree Sankara College, Kalady
Number of participants	62
Date and Year	11 July 2023
Objective	The objective of this program was to create awareness about startup programs and generate how to start a startup mission.
Outcome	This event helped everyone to learn and understand about the startup programs, the funding agencies and taught how to start a startup. He also discussed the circumstances behind a startup program.
Expenditure	Rs.4000/-

Detailed Report

P.G. Department of Physics, in association with IQAC and Institutions innovations council (IIC), Sree Sankara College, Kalady hosted alumni talk on start-up mission “SESSION WITH INNOVATION AND STARTUP ECOSYSTEM ENABLER” on July 11st 2023 at Sri. Chandrasekhara Bharati Seminar hall from 2.00 pm to 4.00 pm. The programme was inaugurated by Sri. Rahul Mohan, Founder and Chief Executive Officer of Machbee Innovations Pvt. Ltd. & Machbee Future Appliances Pvt.Ltd . Bangalore & Kochi –India (Alumnus of Physics Department). More than 60 participants including faculty members, U.G. and P.G. students participated in the programme.


He presented a motivational speech about ventures. He spoke about the special situation prevailing in the country for starting new ventures. He explained the funding agencies, availability of international quality products and marketing. He made aware of how to start a start-up and find a partners. He also talked the problems faced by a start-up program.

Brochure




SREE SANKARA COLLEGE, KALADY
Reaccredited by NAAC with B++ Grade
Sankar Nagar, Mattoor, Kalady-683 574

POST GRADUATE
DEPARTMENT OF PHYSICS
In association with
IIC, Sree Sankara College, Kalady
Organizes
ALUMNI TALK ON START UP - SERIES II




**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of HRD Initiative)


**"SESSION WITH INNOVATION AND STARTUP
ECOSYSTEM ENABLER"**



TUESDAY
11 JULY 2023
TIME
2.00 – 4.00 PM



VENUE
Sri Chandrasekhara
Bharathi
Seminar Hall



Resource Person
Sri. RAHUL MOHAN
Founder and Chief Executive
Officer of Machbee Innovations Pvt.Ltd.
&
Machbee Future Appliances Pvt.Ltd.
Bangalore & Kochi –India
Alumnus of Physics Department

Co-ordinators

Smt. Priya S.S.
9645539889

Km. Sneha Ajayan
8943990170

PHOTOS



LIST OF PARTICIPANTS

11/07/2023

Alumni talk on start up - series II

17

Sl. No.	Name of the student	Class	Signature
1	Fathima Shiril	II nd PG Physics	
2	Devika Chandran	II nd PG "	
3	Gopika Mohan	II nd PG Physics	
4	Ahallya T.S	"	
5	Manesh Kumar	"	
6	Harikrishnan V.N	"	
7	Anjana Vishish	"	
8	Karthika Gopakumar	"	
9	Anand Jayakumar	"	
10	Sobhith Dev Sajeewan	DC-I physics	
11	Akshat KP	DC - I Physics	
12	Abhishek PK	DC - I Physics	
13	Ciril Martin	DC - I Physics	
14	K.S. Harigovind	DC-I Physics	
15	Anurag P.M	DC-I physics	
16	Murali Krishna ek	DC-I physics	
17	Gayathri P.R	DC-I Physics	
18	Krishna Veni M.A	DC - I physics	
19	Krishnanjana T.R	DC-I physics	
20	Shradha p.c	DC-I physics	
21	Vandhana E.g	DC - I Physics	
22	Anjali Anil	DC - I Physics	
23	Chippy Pradeep	DC - I physics	
24	Vismaya Soodanand	DC - I Physics	
25	MAIAVIKA A MANOMOHAN	DC-2 Physics	
26	Revathy K.H	DC2 Physics	
27	Sreesyama P.R	DC2 physics	
28	Navya Vinod	DC2 physics	
29	Ananya P.M	DC2 Physics	
30	Sheha R. Nair	DC3 Physics	
31	Sara Abraham	"	
32	Jessell Rose Babu	"	
33	Aleera Joy	"	
34	Chythanva Muraleelharan	"	

Sl. No.	Name of the student	Class	Signature
35.	Aslaha Ashraf V.M.	DC ₁ Chemistry	<u>Aslaha</u>
36	Niranjana Rajan	DC ₂ physics	<u>Niranjana</u>
37	Prayan mukul	DC ₂ physics	<u>mukul</u>
38	Anjan . P. Krishna	DC ₂ Physics	<u>Anjan</u>
39	Abijith C.S	DC ₂ Stat	<u>Abijith</u>
40	Vishwanath KS	DC ₂ Physics	<u>Vishwanath</u>
41	Francis Biju	DC ₂ Physics	<u>Francis</u>
42	Aaliya Thasnim P.N	DC ₁ Maths	<u>Aaliya</u>
43	Haleema Nazim E.H	DC ₁ Maths	<u>Haleema</u>
44	Anagha Joy	DC ₁ Maths	<u>Anagha</u>
45.	Anagha Sathesh	DC ₂ physics	<u>Anagha</u>
46	Manesh T.M	DC ₁ Maths	<u>Manesh</u>
47	Adharsh Anilkumar	DC ₁ Maths	<u>Adharsh</u>
48.	Shilpa Uthaman	DC ₁ Maths	<u>Shilpa</u>
49	Devika Sathesh	DC ₁ Maths	<u>Devika</u>
50	ARUNA K.N	DC ₁ Maths	<u>Aruna</u>
51	Anjana Manoj	DC ₁ Maths	<u>Anjana</u>
52	Abhulya S	DC ₁ Maths	<u>Abhulya</u>
53.	Sooryagayathri P.R	DC ₁ Maths	<u>Soorya</u>
54	Meenu Manoj	DC ₁ Maths	<u>Meenu</u>
55	Virindha Keshunadh	DC ₁ Maths	<u>Virindha</u>
56	Devika M Naik	DC ₁ Maths	<u>Devika</u>
57	Amritha A.S	DC ₁ Maths	<u>Amritha</u>
58	Prithviraj M.K	DC ₂ Physics	<u>Prithviraj</u>
59	Reniya P Zachariah	DC ₂ Physics	<u>Reniya</u>
60	Sumaya Bakkar	DC ₂ Physics	<u>Sumaya</u>
61	Vinod G	Dept. of Physics	<u>Vinod</u>
62	Priya S.S	"	<u>Priya</u>