



Tirumala Tirupati Devasthanams

శ్రీ వేంకటేశ్వర కళాశాల

Sri Venkateswara College

(University of Delhi)

NAAC Grade A+

**SRI VENKATESWARA COLLEGE
(UNIVERSITY OF DELHI)**

EVENT REPORT

INAUGURAL LECTURE OF ADIBHUTA			
DATE	DEPARTMENT	COMMITTEE/SOCIETY	COORDINATORS'NAME
15-02-2024	Life Sciences	Adhibhuta-The Life Sciences Society	Professor Sanjay Kumar Dr. Y. Veera Manohara Reddy Dr. Shikha Gulati
TIME	VENUE	NUMBER OF PARTICIPANTS	NATURE: Outdoor/Indoor; online/offline/hybrid
12:00PM-1:30PM	Seminar Hall	172	Indoor, offline.
FINANCIAL SUPPORT/ASSISTANCE (if any):	Adhibhuta, Life Sciences Society Fund		


BRIEF INFORMATION ABOUT THE ACTIVITY

TOPIC/SUBJECT OF THE ACTIVITY	INAUGURAL LECTURE ON “Interface engineering of functional electrode for label-free detection of biomarker and virus”
OBJECTIVES	The objectives of the interaction were as follows: <ul style="list-style-type: none">➤ To give students an insight into the life and journey of our distinguished speaker Prof.Jong Pil Park.➤ To inspire students to take a career in research in diverse fields of science.➤ To give them an exposure to possible career options for future career in Chung Ang University, South Korea.➤ To give them awareness on label-free detection of biomarker and virus through the lecture➤ To clear student queries and doubts about their future and research opportunities.
METHODOLOGY	Prof. Jong Pil Park was invited by the department. He gave a power point presentation on the use of different technologies for the label-free detection of biomarker and virus and interacted with students on a one-to-one basis. Along with his key-lecture, he shared his stories, experiences, successes, and failures with the students. This was followed by an interactive question-answer session in which interjectors and students in the audience asked him several questions, which he answered in the best possible manner.
INVITED SPEAKERS WITH AFFILIATIONDETAILS (IF ANY)	Professor. Jong Pil Park, Department of Food Science and Technology, Chung Ang University, South Korea.
OUTCOMES	Students learnt about label-free detection of biomarker and viruses. They had fun and got an opportunity to interact with the professor and got exposure to various career opportunities in the esteemed Chung Ang University of South Korea. They also got a hint of how successful and amazing their life can be, with the choices they have made by deciding to study life sciences, of how many options they have to choose from.

PROOFS & DOCUMENTS ATTACHED (Tick mark the proofs attached):

1 Notice & Letters <input checked="" type="checkbox"/>	2 Number of Participants & Name of participants <input checked="" type="checkbox"/>	3 Video clip	4 Photos <input checked="" type="checkbox"/>	5 Feedback Form & analysis <input checked="" type="checkbox"/>
6 News clip with details	7 Sample Copy of the Certificate <input checked="" type="checkbox"/>	8 Posters/ Invites <input checked="" type="checkbox"/>	9 Event report Attested by Event Coordinator & IQAC Coordinator <input checked="" type="checkbox"/>	10 Any other document <input checked="" type="checkbox"/>

IQAC Document No:	Criterion No: III, V
Departmental file no:	IQAC file No:

NAME OF TEACHER & SIGNATURE	NAME OF HEAD/ COMMITTEE INCHARGE & SIGNATURE	IQAC COORDINATOR (SEAL & SIGNATURE)
Prof. Sanjay Kumar	Prof. Sanjay Kumar 	

For Reference

Criterion I	Curricular Aspects (planning & Implementation)	Criterion V	Student Support & Progression
Criterion II	Teaching Learning & Evaluation	Criterion VI	Governance
Criterion III	Research, Innovations & Extension	Criterion VII	Institutional Values & Best Practices
Criterion IV	Learning Resources and Infrastructure		

REPORT:

Adhibhuta, the Life Sciences Society of Sri Venkateshwara College, University of Delhi, organised an international seminar, on the fascinating topic entitled '*Interface Engineering of Functional Electrode for Label-free detection of Biomarker and Virus*'. The speaker and chief guest of the event was **Professor. Jong Pil Park**, *Department of Food Science and Technology, Chung Ang University, South Korea*.

The event started with an auspicious note with Ganesh Vandana and lamp lighting. After being introduced to the keynote speaker, Prof. Park, by Dr. Aditi Kothari, faculty, Department of Chemistry, he started his session by giving a brief knowledge about various scholarship opportunities that students could avail in the Chung-Ang University. He elaborated, in his talk, on different types of miniaturized microdevices/biosensors for POC, which included COVID-19 testing and Albumin testing. He further went on to discuss the topic of Influenza virus detection - the current status, the sensing performance and conclude with emphasis on upcoming methods and upgradations. This was followed up by a question-answer round, in which Prof. Park catered to individual doubts and specific questions raised by the enthusiastic participants. Students enjoyed the 2-hour lecture session and were enlightened by the immense knowledge that Prof. Park shared and got to delve into clearer insights on prospective career possibilities in the field. The event ended with a vote of thanks delivered by Lalita, Vice-President, Adhibhuta.

None of this would have been possible without our Convenor and Coordinator- **Prof.Sanjay Kumar**
Event Coordinators- **Dr.Y Veera Manohara Reddy and Dr.Shikha Gulati**
and Organising Committee comprising of the following faculty members: **Dr.Shefali Shukla, Dr. Ms. Laishram Saya, K. Prasad, Dr. Aditi Kothari, Dr.Anjali Nawani, Dr.Pooja, Dr. Pamil Tayal and Dr.Mohita Bhagat**.

PERMISSION LETTER



Tirumala Tirupati Devasthanams
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PERMISSION FOR ORGANIZATION OF EVENTS

NOTE: 1. Please ensure that the completion certificate of the event is physically signed by the Convener of the event, IQAC Coordinator and Principal after the event report is made.
2. Please ensure a pre booking of the venue before getting the permission letter signed.
3. A copy of this duly filled form signed by the TIC/ Convener and Principal shall be submitted to ICT sysadmin@svc.ac.in, Caretaker sandeepthra@svc.ac.in, IQAC Coordinator iqac@svc.ac.in, Dr. Arpita Kaul arpita@svc.ac.in for commerce, NSS, NCC, EOC, Empathise, Placement and Sports events, Dr. Urmi urmi.b@svc.ac.in for humanities events, Dr. P. Jayaraj jayaraj@svc.ac.in for sciences events. (Mails mentioned in SOP) and Dr. Nagendra Kumar Kalaparthi nkalaparthi@svc.ac.in , for IQAC/ NAAC criteria 1-7.

EVENT DETAILS

1. Name of the Department/Society /Association: Life Sciences
2. Name of the TIC/Convener (if any): Prof./Dr./Mr./Ms. prof. Sanjay Kumar
3. Nature of Event: Seminar/Conference/Symposium/Workshop/FDP/Public or community outreach/ skill enhancement/others.....
4. Participants: Student-centric /Faculty/Both
5. Event Type: Offline/Online/Hybrid; Indoor/Outdoor
6. Collaborating Agency /Organization:
7. Proposed Title of the Event: Biomarkers.....
8. Tentative List of Speakers with affiliations: Prof. Jang. pil. park...
Chung - Ang University...
South Korea
9. Date, Time from to : 15th Feb-2024 12:00PM - 1:00PM
10. Financial Assistance/ Funding received (if any)
11. Proposed Budget (please attach details in a separate enclosure):
12. Faculty responsible for Geo Tagged Pictures Dr. Y.V. Reddy...
13. Faculty responsible for Event Report Dr. Shikha Gulati
14. ICT support required, if any (ICT Lab, Laptop, LCD projector)

15. Caretaker support required (tables, chairs, public addressing system, sanitation, manpower assistance)

16. Room requirement (Seminar/ any other)Seminar.....

Prof. Sanjay Kumar
Name & Signature of TIC/Convenor


Signature of Principal

Date:

Date:

INFORMATION BROCHURE/POSTER:



 **ADHIBHUTA**
The Life Sciences Society
SRI VENKATESWARA COLLEGE
UNIVERSITY OF DELHI
presents



INTERNATIONAL SEMINAR
on
**“Interface Engineering of Functional
Electrode for Label-free Detection of
Biomarker and Virus”**

PROF. JONG PIL PARK
Department of Food Science & Technology
Chung- Ang University,
South Korea



 **February 15, 2024**  **12:00 PM**

 **Seminar Hall**

**REGISTER
HERE** 

*e-Certificates for all the
participants*

Convenor & Coordinator, Life Sciences Prof. Sanjay Kumar	Event Coordinators Dr. Y. Veera Manohara Reddy Dr. Shikha Gulati	Patron & Principal Prof. K.C. Singh	
Organizing Committee			
Dr. Shefali Shukla Ms. Laishram Saya	Dr. K. Prasad Dr. Pooja	Dr. Aditi Kothari Dr. Pamil Tayal	Dr. Anjali Nawani Dr. Mohita Bhagat

For further queries contact: Shashwat-8198964129(President) Lalita -9911794517 (Vice President)

Registration link: <https://forms.gle/SZSimyQg6AFoPcAs6>

ATTENDANCE FOR STUDENTS



विश्वविद्यालय देहली
 श्री वेण्कटेश्वर
Sri Venkateswara College
 (University of Delhi)
 NAAC Grade A+

ATTENDANCE SHEET

TITLE OF THE EVENT: Seminar 2024

DATE OF THE EVENT: 15TH February 2024

NAME OF THE DEPARTMENT/ SOCIETY: Adhibhuta

NAME OF THE EVENT COORDINATOR: PROF. SANJAY KUMAR

S.NO.	NAME OF THE STUDENT	ROLL NO. OF THE STUDENT	COURSE AND YEAR	SIGNATURE
1	Smriti Dubey	1123176	Life Sci 2 1st	<i>Smriti</i>
2	Mehak Aggarwal	1123187	" "	<i>Mehak</i>
3	Shagun Singh	1123171	" "	<i>Shagun</i>
4	Vaishya	1123125	" "	<i>Vaishya</i>
5	Anshika	1123119	" "	<i>Anshika</i>
6	Alexandra Singh	1123138	" "	<i>Alex</i>
7	Saurabh K. Pandey	1123094	" "	<i>S. Pandey</i>
8	Sumit Nagari	1123008	" "	<i>Sumit</i>
9	Hd. Uzair Alam	1123058	" "	<i>Hd. Uzair</i>
10	Anjali Maurya	1123135	" "	<i>Anjali</i>
11	Megha Rani	1123157	" "	<i>Megha Rani</i>
12	Aradhana Das	1123166	" "	<i>Aradhana</i>
13	Shivangi Nair	1123004	" "	<i>Shivangi</i>
14	Charvi Prasadwani	1123027	" "	<i>Charvi</i>
15	Diksha	1123006	" "	<i>Diksha</i>
16	Radhika Agrawal	1122161	" 2nd	<i>Radhika</i>
17	Ankush	1122090	"	<i>Ankush</i>
18	Purvi	1122137	"	<i>Purvi</i>
19	Saridhi	1122025	"	<i>Saridhi</i>
20	Aarthana	1122122	"	<i>Aarthana</i>
21	Vishesh Pandey	1122151	" "	<i>Vishesh</i>
22	Abijeet Singh	1122165	" "	<i>Abijeet</i>
23	Kanchan Rawat	1122051	" "	<i>Kanchan</i>
24	Shivangi Arya	1122003	" "	<i>Shivangi</i>
25	Chanda	1122087	Life Science 4th	<i>Chanda</i>
26	Gayatri V3	1123017	Life Science 1st	<i>Gayatri</i>
27	Sana Fathima	1323014	Biological Science	<i>Sana</i>
28	Prachi	1123095	B.Sc. Life Science	<i>Prachi</i>
29	Bhumika	1123091	B.Sc. Life Science	<i>Bhumika</i>
30	Simran	1123096	" "	<i>Simran</i>
31	Ananya	1123084	" "	<i>Ananya</i>
32	Farhan	1123110	Life Sci 1st yr.	<i>Farhan</i>
33	Kawanya	1123104	" "	<i>Kawanya</i>



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S.NO.	NAME OF THE STUDENT	ROLL NO. OF THE STUDENT	COURSE AND YEAR	SIGNATURE
34.	Yash Bansal	1123107	BSc Life Sci 1st	Y Bansal
35.	Saumidra Singh	1522064	BSc (Hon) Chem	Sa
36.	Nitish Kuthwaha	1522050	B.Sc. (Hons) Chemistry	Nitish
37.	Deepvijay Shaktya	1522055	BSc(H) (chem) 1st	Deep
38.	Vinayak Upadhyay	1123089	BSc (Prog) Life Science	Vinayak
39.	Fatima Ansari	1323027	BSc Biological Sci	Fatima
40.	Neha Gautam	1123121	BSC Life Science	Neha Gautam
41.	Milan K	1123144	BSC Life Science	Milan
42.	KEVITA GDEL	1321029	BSc Biological Sc	Ke
43.	GARBI SAJWAN	1321023	"	Garbi
44.	SHIVANGI	1321009	"	Shivangi
45.	MUSKAN AGGARWAL	13210011	"	Muskan
46.	Anjali Kumari	1123012	BSc (Prog) Life Science	Anjali
47.	Sakshi Kumari	1123028	BSc (Prog) Life Science	Sakshi
48.	Sakshi Sahu	1123044	BSc Life Science	Sakshi S.
49.	Harsh Pahya	1522080	BSc Chemistry Hons	Harsh
50.	Ankita	1522079	BSc Chemistry Hons	Ankita
51.	Pooja Kumari	1522066	BSc (H) Chemistry	Pooja
52.	Aman Maurya	1522062	B.Sc (H) Chemistry	Aman
53.	Madhur Agarwal	1121052	BSc (P) Life Sciences	Madhur 3 rd year
54.	Neelam	1522028	B.Sc. (H) Chemistry	Neelam
55.	Bhupendra Singh	1522021	BSc (H) Chemistry	Bhupendra
56.	Ashish K. Jha	1522069	B.Sc (H) Chem	Ashish
57.	Namoni Pabreja	1522045	B.Sc (H) Chem	Namoni
58.	ASIMA PERVEEN	1122029	B.Sc (P) Life Science	Asim
59.	Parasanti Dash	1122037	BSc (P) Life Sci	Parasanti
60.	Ananya Salanki	1122097	BSc (P) Life Sci	Ananya
61.	ANVITA	1123025	BSc (P) Life Sci	Anvita
62.	Dimpay Banerjee	1123022	BSc (P) Life Sci	Dimpay
63.	Kumbhari Rachna	1123075	BSc (P) Life Science	Kumbhari Rachna
64.	Tanjul	1123072	BSc (P) Life Science	Tanjul
65.	Jeevika Bhat	1321037	BSc (P) Life Science	Jeevika
66.	Prayanshu Kumar	1123143	BSc (P) Life Science	Prayanshu



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S.NO.	NAME OF THE STUDENT	ROLL NO. OF THE STUDENT	COURSE AND YEAR	SIGNATURE
67	Paramjeet Yadav	1123162	Bsc (Life Science)	[Signature]
68	Jay Joshi	1123151	Bsc (Life Science)	[Signature]
69	Chaudan	1123158	Bsc (Life Science)	[Signature]
70	Alfa Aryan	1123167	Bsc Life Science	[Signature]
71	Venkatesh Chakraborty	1122106	"	[Signature]
72	Shambhavi	1122148	"	[Signature]
73	Aryan	1122156	"	[Signature]
74	Prakruti	1122152	"	[Signature]
75	Kavita Sharma	1122162	"	[Signature]
76	Yash Mehta	1123180	Bsc. Life Science	[Signature]
77	Aaradhna	1123179	"	[Signature]
78	Sakshi Gupta	2022023	Bsc Zoology (H)	[Signature]
79	Priya Kumari	2022026	B.Sc Zoology (H)	[Signature]
80	Aayushi	2022039	B.Sc. Zoology (H)	[Signature]
81	Rishika Mittal	2023024	"	[Signature]
82	Kamkhye	1523073	BSC. CHEMISTRY (H)	[Signature]
83	Rohan Kumar	1523048	"	[Signature]
84	Inkhab Raza Khan	1123155	BSC Life Science	[Signature]
85	Kanishk Kumar	1123123	BSc. Life Science	[Signature]
86	Khushi Tripathi	1123067	BSC. Life Science	[Signature]
87	Jayrithi Rathore	1123134	"	[Signature]
88	Muskan	1121025	B.Sc. Life Science	[Signature]
89	Tejya Maddhesia	1121026	B.Sc. life science	[Signature]
90	Rashmi Dudiya	1121029	B. Sc. Life Science	[Signature]
91	Kashish Doria	1121043	B.Sc. life science	[Signature]
92	Anu Nehra	1121001	B.Sc. life science	[Signature]
93	Ritanshi	0721032	BA PDI Sc (H)	[Signature]
94	Saurabh Shukla	1523064	BSC. Chem (H)	[Signature]
95	Priya Bhatt	1523067	BSC. Chem (H)	[Signature]
96	Vratika Chandel	1121077	Bsc life science	[Signature]
97	Shivani Yadav	1121065	Bsc life science	[Signature]
98	Akshayak	1123165	B.Sc. life science	[Signature]
99	Priyanshu Rajpurohit	1123160	B.Sc. Life science	[Signature]



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NAME OF THE DEPARTMENT/ SOCIETY: ADHIBHUTA

NAME OF THE EVENT COORDINATOR: PROF. SANJAY KUMAR

S.NO.	NAME OF THE ATTENDEE	DEPARTMENT	SIGNATURE
1.	Shivani Yadav	BSc (P) life Sciences	[Signature]
2.	Shally	B.Sc (H) Chemistry	[Signature]
3.	Muskan	BSc (H) Chemistry	[Signature]
4.	Preeti Singh	BSc (H) Chemistry	[Signature]
5.	Kanchan	BSc. (H) Chemistry	[Signature]
6.	Tamanna	BSc. (H) Chemistry	[Signature]
7.	Ritu Singh	BSc. (H) Chemistry	[Signature]
8.	Abhinav	B.Sc (P) L.S	[Signature]
9.	Devlindra	B.Sc (P) L.S	[Signature]
10.	Lalit Kumar	B.Sc (P) L.S	[Signature]
11.	Kumud	B.Sc (P) L.S	[Signature]
12.	M. Aatif	B.Sc (P) L.S	[Signature]
13.	Abhinandan K.	BSc (H) Chemistry	[Signature]
14.	Saniya Begam	BSc (H) Chemistry	[Signature]
15.	Alisha Gimm	BSc Life Sciences	[Signature]
16.	Divya Hingorani	BSc. LIFE SCIENCE	[Signature]
17.	Ayush Rai	BSc. Chemistry	[Signature]
18.	Harsh Pundir	BSc. Chemistry	[Signature]
19.	Shivani Lodhi	BSc (P) life science	[Signature]
20.	Ritika	"	[Signature]
21.	Apshana	"	[Signature]
22.	Chanchal	"	[Signature]
23.	Deepak	BSc H Zoology	[Signature]
24.	Ankita	BSc Life Sc	[Signature]
25.	Smigdha	BSc Life SC	[Signature]
26.	Anushka	BSc Life SC	[Signature]
27.	Sanya	BSc. Life SC	[Signature]
28.	Ishtika Chaudhary	BSc life sc.	[Signature]
29.	Sneha kagra	" "	[Signature]
30.	Vishal Singh Beshit	BSc life science	[Signature]
31.	Amritabhi Shabima	BSc life science	[Signature]
32.	Samarjyot	"	[Signature]
33.	NIKHIL MATHUR	B.Sc Chem (H)	[Signature]
34.	Sandeep	B.Sc (hon) Che	[Signature]
35.	Ankit	B.S.c (hon) Ch-	[Signature]

S.NO.	NAME OF THE ATTENDEE	DEPARTMENT	SIGNATURE
36	Shahi Sahil	BSc (H) (H)	[Signature]
37	Nareg	"	[Signature]
38	Ananya Datta	BSc (H) Biochem	[Signature]
39	Sampurna	"	[Signature]
40	Mohd. Sahil	BSc (P) Life Science	[Signature]
41	Pratham Gupta	"	[Signature]
42	Aakar Rsha Chak	"	[Signature]
43	Crare	BSc (H) Botany	[Signature]
44	Bunah Ghat	BSc Life Sciences	[Signature]
45	Amishi Thapliyal	BSc (P) Life Science	[Signature]
46	Rupam Singh	B.Sc. Botany (H)	[Signature]
47	Poojva	BSc (Hons) Botany	[Signature]
48	Insha Nazir	" Botany	[Signature]
49	Adyasha Mishra	BSc Hons Botany	[Signature]
50	Akash Raj	BSc Life Sci	[Signature]
51	Manya Singh	BSC Life Science	[Signature]
52	Shivalika	BSC (Bio Science)	[Signature]
53	Anjali	"	[Signature]
54	Rehan	BSC Life Science	[Signature]
55	Akash	"	[Signature]
56	Poojva Jaiswal	"	[Signature]
57	Anushka Singh	"	[Signature]
58	Anam Akhtara	"	[Signature]
59	Keshavree	"	[Signature]
60	Pikub	"	[Signature]
61	Saadh Ahije	"	[Signature]
62	Anusha	"	[Signature]
63	Sneha Shaima	" I	[Signature]
64	Rubani Singh	" I	[Signature]
65	Samaira	" I	[Signature]
66	Shreya	" I	[Signature]
67	Shashwat	" III	[Signature]
68	Naina	" III	[Signature]
69	Lalita	" III	[Signature]
70	Samarth	" III	[Signature]
71	Madhav	" II	[Signature]
72	Deepanshu	B.S. Life Sciences (II year)	[Signature]
73	Tarannum	B.S. Life Sciences (III year)	[Signature]

B.S. Life Sciences (II year) [Signature]
 B.S. Life Sciences (III year) [Signature]

GEO-TAGGED PHOTOS



Lamp lighting ceremony by dignitaries Principal, Prof. K.Chandramani Singh, guest speaker Prof. Jong Pil Park, Bursar, Prof. Krishna Kumar and faculty members



Felicitation of keynote speaker, Prof. Jong Pil Park, with the presentation of a memento by by Principal, Prof. K. Chandramani Singh



Felicitation of Principal, Ptof. K. Chandramani Singh by event co-ordinator, Dr. Y. Verera Manohaar Reddy.



Introduction to keynote-speaker, Prof. Jong Pil Park by Dr. Aditi Kothari, faculty, Department of Chemistry



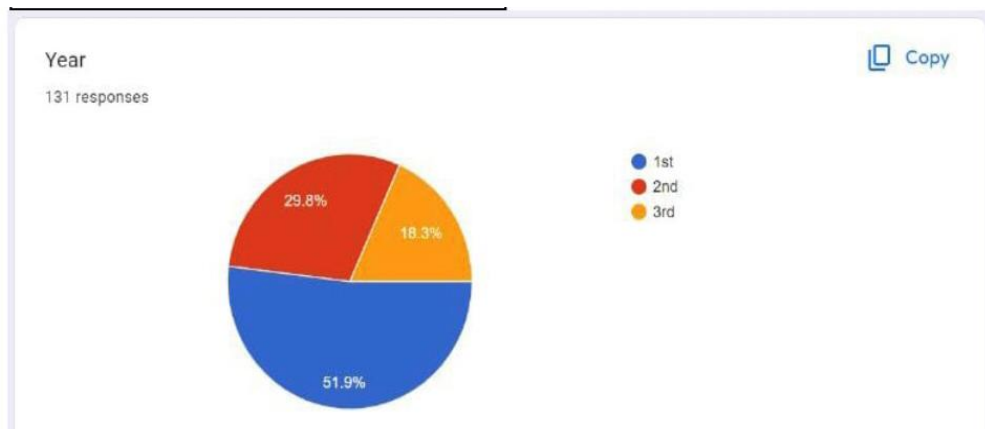
Prof. Sanjay Kumar, Co-ordinator Adibhuta, addressing the gathering and giving an insight into the Life Sciences society, its functioning and its vibrant activities.



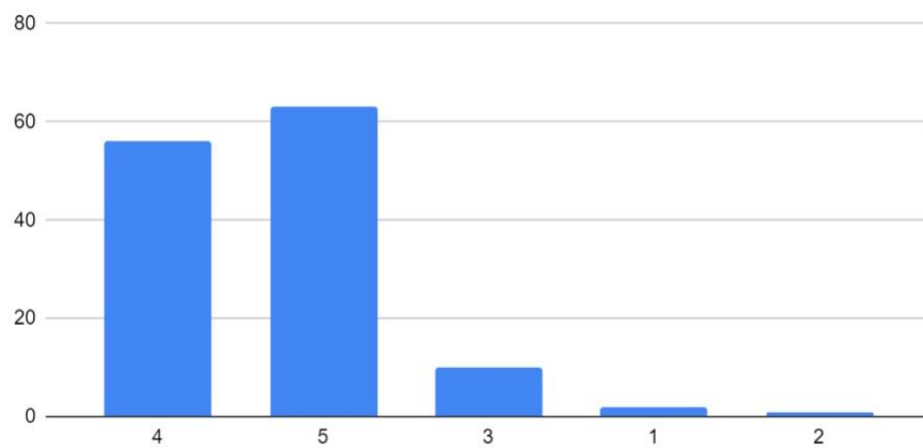
Keynote speaker, Prof. Jong Pil Park, explaining about microdevices/biosensors for POC along with stressing in diverse career opportunities in Chung Ang University, South Korea

FEEDBACK FORM AND ITS ANALYSIS

Link: https://docs.google.com/forms/d/e/1FAIpQLScuzUX7hUm9gLYAWUHBI-Y1Fy03WNNkTJhz6De3N35NJlWE_g/viewform?usp=sf_link



Count of How would you rate the overall organization and presentation of the seminar on a scale of 1 to 5?



Count of How would you rate the overall organization and presentation of the seminar on a scale o...

Would you like to attend similar lectures covering different field of science in future?

Copy

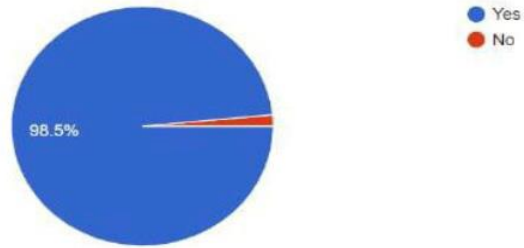
131 responses



Would you like to attend similar lectures covering different field of science in future?

[Copy](#)

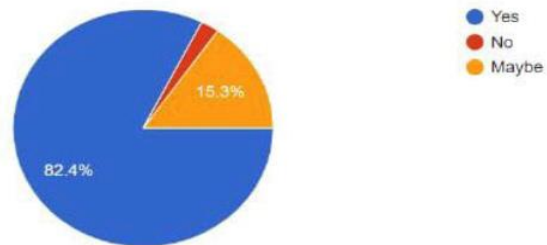
131 responses



Did the lecture provide valuable insights into understanding of interface engineering of functional?

[Copy](#)

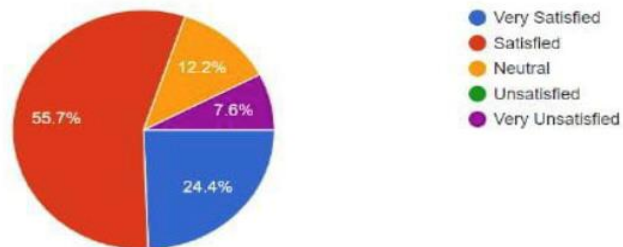
131 responses



How satisfied are you with the content of the seminar?

[Copy](#)

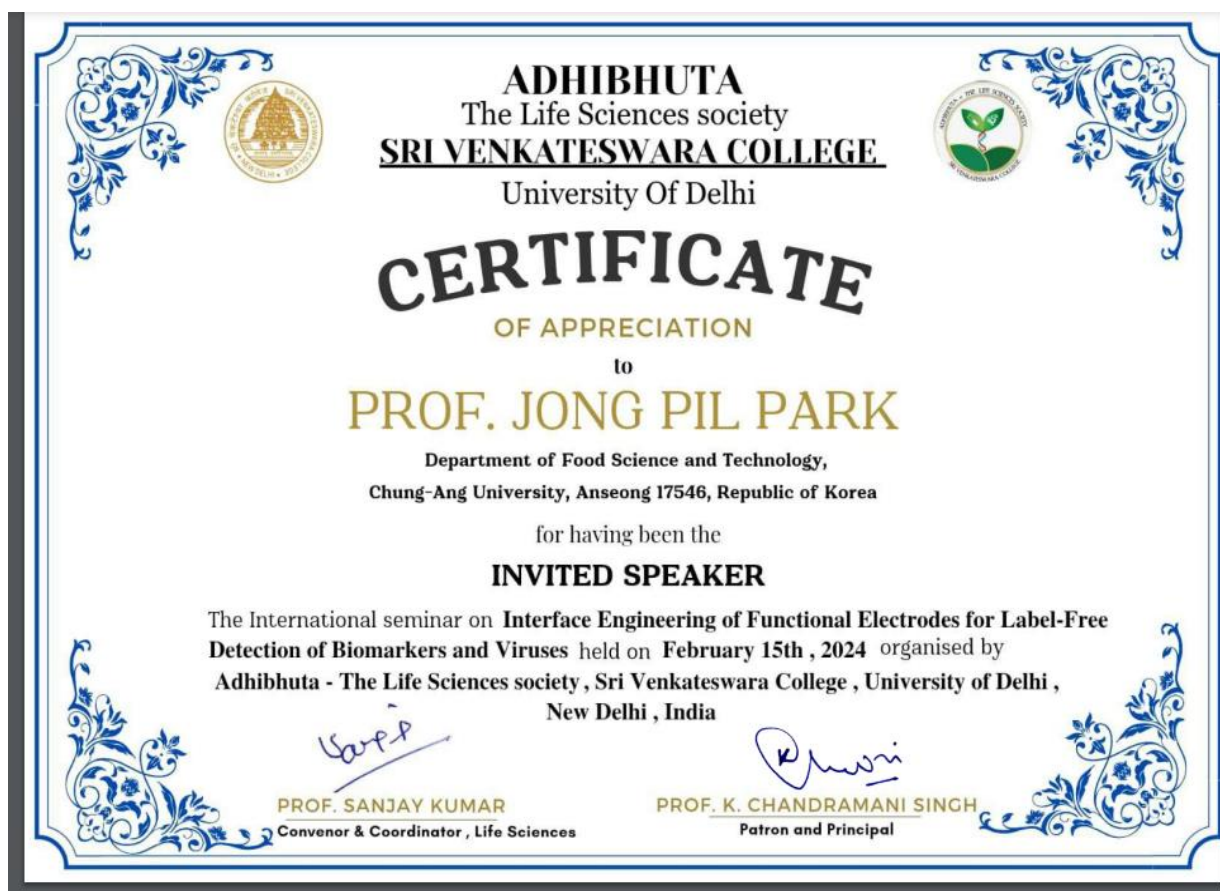
131 responses



CERTIFICATE OF PARTICIPATION GIVEN TO STUDENTS



CERTIFICATE OF APPRECIATION GIVEN TO KEY NOTE SPEAKER



Office Bearers of Adhibhuta, The Life Science Society

Post	Name of the Student	Course& Year
President	Shashwat Vashisht	B.Sc.(Prog)Life Sciences III Year
Vice President	Lalita Kuwarbi	B.Sc.(Prog)Life Sciences III Year
General Secretary	Saachi Ahuja	B.Sc.(Prog)Life Sciences III Year
Joint Secretary	Samarth Pratap Singh	B.Sc.(Prog)Life Sciences III Year
	Madhav	B.Sc.(Prog)Life Sciences II Year
Creative & Technical Team	Naina Goel(Head)	B.Sc.(Prog) Life Sciences III Year
	Sneha Sharma	B.Sc.(Prog) Life Sciences I Year
	Pikul	B.Sc.(Prog) Life Sciences I Year
	Anam	B.Sc.(Prog) Life Sciences I Year
	Smriddhi Kashyap	B.Sc.(Prog) Life Sciences I Year
	Shreya	B.Sc.(Prog) Life Sciences I Year
	Prakriti Singh Chahar	B.Sc.(Prog)Life Sciences II Year
Sponsorship Team	Harshit Sharma(Head)	B.Sc.(Prog) Life Sciences II Year
	Bhagwati (Head)	B.Sc.(Prog) Life Sciences II Year
	Shambhavi	B.Sc.(Prog) Life Sciences II Year
	Sanchi Sibal	B.Sc.(Prog) Life Sciences III Year
	Aryan Jaiswal	B.Sc.(Prog) Life Sciences II Year
Editorial Board	Tarannum (Head)	B.Sc.(Prog) Life Sciences III Year
	Anusha (Head)	B.Sc.(Prog) Life Sciences III Year
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	Deepanshu Pandey	B.Sc.(Prog) Life Sciences II Year
Photography Team	Aryan Jaiswal(Head)	B.Sc.(Prog) Life Sciences II Year
	Anushka Singh Harshit	B.Sc.(Prog) Life Sciences II Year
	Sharma	B.Sc.(Prog) Life Sciences II Year
	Shambhavi Gupta	B.Sc.(Prog) Life Sciences II Year
Magazine Committee (Executive Members)	Sambhav	B.Sc.(Prog) Life Sciences II Year
	Radhika	B.Sc.(Prog) Life Sciences II Year
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	Samaira	B.Sc.(Prog) Life Sciences I Year

Volunteers	Ankur Ishika Sakshi Diksha Charvi Sumit Mehak Anjali	B.Sc.(Prog) Life Sciences III Year B.Sc.(Prog) Life Sciences I Year B.Sc.(Prog) Life Sciences I Year B.Sc.(Prog) Life Sciences I Year B.Sc.(Prog) Life Sciences I Year B.Sc.(Prog) Life Sciences I Year B.Sc.(Prog) Life Sciences I Year B.Sc.(Prog) Life Sciences I Year
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EVENT COMPLETION CERTIFICATE




Tirumala Tirupati Devasthanams
శ్రీ వేంకటేశ్వర కళాశాల
Sri Venkateswara College
(University of Delhi)
NAAC Grade A+

CERTIFICATE

This is to certify that International Seminar on “Interface Engineering of Functional Electrode for Label-free detection of Biomarker and Virus” successfully conducted on 15-02-2024 from 12.00 p.m. to 1.00 p.m. by Life Sciences Society, ADHIBHUTA in the Offline mode and its event report has been submitted to IQAC for records.


Event In-Charge


IQAC Coordinator
Coordinator, IQAC
Sri Venkateswara College
(University of Delhi)
Dhaura Kuan, New Delhi-110021


Principal
PRINCIPAL (Acting)
Sri Venkateswara College
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Dhaura Kuan, New Delhi-110021