

2021-2022

GLISTEN-2022: PART 1: AN ALUMNI VOLUNTEER INITIATIVE ON RESEARCH METHODOLOGY

Name of the Organising Department/Agency	CHEMISTRY
Date & Time	14 th October 2021
Name of the Programme	GLISTEN-2021 : An alumni volunteer initiative on Research Methodology – Part 1
Brief Description of the Programme	P.G. Department of Chemistry, Payyanur College, Payyanur, Kannur conducted a interactive session with recent alumni members, currently doing PhD, of Department of Chemistry for the benefit of the present students. The programme “GLISTEN-2021” was conducted through Google meet platform on 14 th October 2021 in between 5-8 pm. Total 97 students from the Chemistry department attended the session.
Target Group of Participants	Faculties and Students of the Chemistry department of Payyanur College.
Collaborations (if any)	Chemistry Alumni Association Payyanur College
No of Participants	97
Resource Persons/ Chief Guests	13. Ashly Mohan (UANL, Nuevoleon, Mexico) 14. Sachind Prabha (IIT-Madras) 15. Athira K. (IIT-Madras) 16. Shibna Balakrishnan (NIIST-Thiruvananthapuram) 17. Rahul P. (NIIST-Thiruvananthapuram) 18. Kalyanakrishnan (IISER, Thiruvananthapuram) 19. Vibhav Damodar (IIT-Bombay) 20. Vishnu Narayanan Namboothiri (NIT-Trichi) 21. Vipin M. (NIT-Trichi) All are pursuing their PhD in the respective institutions.
Amount Spent (Rs.)	NIL
Source of Fund	NA
Any other Relevant Information	All materials for the programme was done by department faculties itself



Gliten 2021

An alumni volunteer initiative

14th October 2021, Thursday, 5 pm
 Google meet
<http://meet.google.com/ekr-ehkp-crz>

Education involves sharing of knowledge. We share knowledge without reservation. It's nice to receive it back. The knowledge impregnation is coming to Department of Chemistry, Payyur College from its young alumni members. With this the year of education reaches its peak. In view of this Chemistry Alumni Association of Payyur College is organizing a series of interactive sessions with recent alumni of Department of Chemistry, Payyur College for the benefit of present students of the department. The first programme of the series is on 14th October 2021, Thursday at 5 pm, through Google meet.

PARTICIPANTS

Ashly Mohan (IANS, Nucletron, Mexico)
Sachind Prabha, Athira K. (IIT-Aligarh)
Kalyana Krishnan (ISER, Thiruvananthapuram)
Shilpa Balakrishnan, Rahul P. (NIIST, Thiruvananthapuram)
Vishnu Damodari (IISc-Bangalore)
Vishnurayanan Namboothiri, Vipin M. (NIT-Trichy)

Moderator : **Dr. Sujith KV**
 (Asst Professor, Dept. of Chemistry)

Dr. Vijesh AM (Co-ordinator) Rahana Ameen (IISc, Dept of Chemistry) Prof Nik Govindan (President, Chemistry Alumni Association)

You are giving back because you believe in sharing

GLITEN 2021 Part 1, An Alumni volunteer initiative

On 14th October 2021 at 5 pm through Google meet



17:14 | ekh-ehkp-crz

GLISTEN-2022: PART 2: AN ALUMNI VOLUNTEER INITIATIVE ON RESEARCH METHODOLOGY

Organising Department/Agency	CHEMISTRY
Date & Time	8 th January 2022 Time:11am-2pm
Name of the Programme	GLISTEN-2022: PART 2: An alumni volunteer initiative on Research Methodology
Brief Description of the Programme	<p>P.G. Department of Chemistry, Payyanur College, Payyanur, Kannur conducted a interactive session with recent alumni members, currently doing PhD, of Department of Chemistry for the benefit of the present students.</p> <p>The programme “GLISTEN-2022” was conducted through Google meet platform on 8th January 2022 in between 11am-2pm.</p> <p>Total 125 students from the Department of chemistry, Payyanur College and other college chemistry students attended the session.</p>
Target Group of Participants	Faculties and Students of the Chemistry department of Payyanur College.
Collaborations (if any)	Chemistry Alumni Association Payyanur College
No of Participants	125
Resource Persons/ Chief Guests	<ol style="list-style-type: none"> 1.K P Akshay Kumar(Brno University of Technology,Czech Republic) 2.Unnimaya T V(Stockholm University,Sweden) 3.Mrudul T P(King Abdullah University of Science and Technology,Saudi Arabia) 4.Athira Thacharon(Sungkyunkwan University,South Korea) 5.Rasitha Raveendran(Westfalische Wilhelms - University of Munster,Germany) 6.Hima Hareendran M K(University of Alberta,Edmonton,Canada) <p align="center">All are pursuing their PhD in the respective institutions.</p>
Amount Spent (Rs.)	NIL
Source of Fund	NA
Any other Relevant Information	All materials for the programme was done by department faculties themselves

RESEARCH METHODOLOGY SERIES

GLISTEN 2022

AN ALUMNI VOLUNTEER INITIATIVE

JAN. 08 SATURDAY 11.00 AM

ഓഫീസ് സഹായം കണ്ടെത്തുന്ന ഓഫീസിലെ സഹായം നൽകുന്ന സന്നദ്ധതയുള്ളവർക്ക് PhD ബിരുദം നേടാനുള്ള സാധ്യതകൾ ഉണ്ടാകുന്നതിനായി

ഓർഗനൈസർ: **Dr. V M Santhosh**
Principal, Payyanur College

Google meet

PARTICIPANTS

KARANTHA KISHAN PhD Candidate Payyanur College	STHIA THASMANA B PhD Candidate Payyanur College	MOHITH S P PhD Candidate Payyanur College
UNNIKHA T V PhD Candidate Payyanur College	ANITA ANITHAN PhD Candidate Payyanur College	ANU HARISHA B A PhD Candidate Payyanur College

Rahana Ameen (PhD, Dept. of Chemistry)
Prof. N.K.Govindan (President, Chemistry Alumni Association)
Manju R Nath (Co-ordinator)

Organized by
Dept. of Chemistry, Payyanur College in cooperation with Chemistry Alumni Association

Link for Glisten program - manj... Meet - wqa-pnjh-srp

https://meet.google.com/wqa-pnjh-srp?pli=1

People

- Mute all
- Add people
- Host controls
- Aniya Jose
- amrutha a p
- ANAGHA K P
- Anagha P
- Anamika P V
- Anja K V
- Anisha c v

11:19 AM | wqa-pnjh-srp

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