



Goa University
Report on Lecture on “Open Access”

1. Title of the Event/Activity/program	Lecture on “Open Access”
2. Date and Time	02/02/2024, 3.00 pm
3. Mode of conduct (Physical/Online)	Physical
4. School/ Directorate/ Section	Directorate of Internal Quality Assurance (DIQA)
5. Detail of the Resource Person (Brief biodata)	<p>Prof. S. Arunachalam is globally known for his expertise in Scientometrics and their use for assessing the research impact on a wide scale ranging from individuals and departments to institutions and countries. His interests include scientometrics, science policy, information science, public understanding of science, openness in scholarly communication, ICT for Development and rural knowledge centers and improving information access, both for scientists and for the rural poor. He is one of the earliest in the developing countries to use citation indexes to study developments in science and science policy. He was instrumental in CSIR, DBT and DST adopting Green open access as official policy.</p>
6. Number of Faculty attended/participated	07
8. Number of Student attended / participated	43
9. No. of external students/faculty/other participants	NIL
10. The objectives of the Program/activity/event	<ul style="list-style-type: none">• To Create awareness on open access.• To understand benefits of open

	<p>access publications</p> <ul style="list-style-type: none"> • To know how to publish in open access • To get idea on the status of open access publications in India
11. Description of the Program/activity/event	<p>Prof. S. Arunachalam delivered an invited lecture on the theme "Open Access". This was an important lecture as it provided awareness on various open access publication sources and their benefits. It was informed that speaker has been working on this issue of open access in India for quite long and he mentioned that their various benefits if we go open access. He also stressed on the point that the information should be available to all through open access. The talk was interactive and many of the faculty and students raised their queries which were addressed by the Speaker.</p> <p>Open Access typically refers to the free, immediate, online availability of scholarly research articles, combined with the rights to use these articles fully in the digital environment. It's a movement aimed at making scholarly information accessible to a broader audience, promoting knowledge sharing, and advancing research.</p>
12. Benefit/Key outcomes of the Program/activity/event	<p>Made to understand about Open Access to the participants which is unrestricted and free access to scholarly research literature.</p> <p>aims to remove barriers to accessing information, making research outputs available to a global audience and promoting knowledge sharing, and advancing research.</p>
13. Enclosures with report	<ol style="list-style-type: none"> 1. Attendance of the Participants 2. Brocher/Flyer 3. Geo-Tag Photos

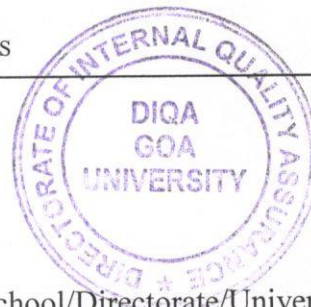
Signature:



Name of coordinator: Prof. S.N. Dhuri

Designation: Director-DIQA

Date: 02.02.2024



Seal of the School/Directorate/University

Directorate of Internal Quality Assurance (DIQA)

Lecture by Prof. S. Arunachalam on "Open Access"

Venue: Chemistry Auditorium, Block E, Goa University

Attendance

Date: 02/02/2024

Time: 3.00pm to 5.00 pm

Sr. No.	Name	School	Signature
1.	Nidhi M. Naik	School of Chemical Sciences	
2.	Sureta Amare	School of chemical sciences	
3.	Lakisha T. Graenekar	school of chemical sciences	
4.	Shannon C. Mascarenhas	School of chemical Sciences	
5.	Dr. R. S. Jyam	School of Physical Applied	
6.	Ms. S. A. Fernandes	SGSLL, GOA UNIVERSITY	
7.	Ramrao Wagh	CBS	
8.	S. BASKAR	CBS	
9.	R. N. Shinat	SCS	
10.	M. K. Janarthanan	Goa State Research Foundation	
11.	Dr Sandesh Desso	University Library	
12.	Ms Shital Jadhav	St. Joseph's school (librarian)	
13.	Tanvi Mhavalankar	school of chemical science	
14.	Anushka Pulari	school of chemical science	
15.	Shubhedsha Naik	School of Chemical Science	
16.	Aksha S. Chari	school of chemical sciences	
17.	Disha Grauns	SCS	
18.	Samidha Navrekar	SCS.	
19.	Kavita Bind	SCS	
20.	Nikita Kumari	SCS	
21.	Sauresha Shetgaonkar	SCS	
22.	Vanita Kunkalkar	SCS	
23.	Samata shetgaonkar	SCS	

24	Asmita B. Phadte	SCS	<u>Phadte</u>
25	Jesher Elie Miranda	School of chemical Sciences	<u>J Miranda</u>
26	Shivani Desai	School of chemical Sciences	<u>Desai</u>
27	Dr. Bidhas A. Shukla	School of Chemical Sciences	<u>BMSD</u>
28	Jeffrey L. Viegas	School of chemical Sciences	<u>Viegas</u>
29	Vipul M. Ghore	School of Chemical Sciences	<u>Ghore</u>
30	Asmita S. Naik Gaonkar	School of Chemical Sciences	<u>Gaonkar</u>
31	Anjani P. Nagvenkar	School of Chemical Sciences	<u>Nagvenkar</u>
32	Payaswini P.	Goa Business School	<u>Payaswini</u>
33	Frederick Morant	Social medicine	<u>Morant</u>
33	Snehal Gaonkar	D. D. K. SSSBS.	<u>Gaonkar</u>
34	Ms. RAKSHANIYA MAYEKAR	D. D. K. S. S. S. B. S.	<u>Mayekar</u>
35	Dr. Minel Shirodkar	School of Biological sciences/Biotechnology	<u>Shirodkar</u>
36	Rehan Shaikh	School of chemical science	<u>Shaikh</u>
37	Vineesha Saundatkar	School of Chemical Science	<u>V Saundatkar</u>
38	Chaitali Nark	School of chemical Science	<u>Chaitali</u>
39	Saurav Sattarke	School of chemical Sciences	<u>Sattarke</u>
40	Snehal Chandekar	School of Chemical Sciences	<u>S Chandekar</u>
41	Dr. Mozinha Fernandes	D. D. K. S. S. S. B. S. School of Social Sciences and Behavioural Studies	<u>M Fernandes</u>
42	Subham Gaonkar	School of chemical Sciences	<u>Subham</u>
43	Sonali Gaonkar	School of chemical Sciences	<u>Sonali</u>
44	Leo D'Souza	School of chemical sciences	<u>D'Souza</u>
45	Gauri Mopani	DISA - DIRECTORATE	<u>Mopani</u>
46	Uday Wadgaonkar	CSSEIP	<u>Uday</u>
47	Akshaya Potnis	DISA - DIRECTORATE	<u>Potnis</u>
48	Ganesh Mhapsekar	School of chemical Sci	<u>Mhapsekar</u>
49	Gautam Naik	DISA	<u>Naik</u>
50	Sapna Bhivshet	DISA	<u>Bhivshet</u>



