Notice

1/31/25, 9:23 AM

Symbiosis College of Nursing Mail - FDP Reg-



Deena Daniel <deena.daniel@scon.edu.in>

FDP Reg-

1 message

DIRECTOR- SCON <director@scon.edu.in> To: sconstaff <sconstaff@scon.edu.in>

Wed, Nov 27, 2024 at 10:20 AM

Dear All

Symbiosis College of Nursing plans to conduct an FDP with STLRC on 29th November 2024.

Topic: Systematic Review Essentials: Bridging Research and Practice

Time: 9:00 am to1:00 pm

Following faculty members are requested to join the FDP online link will be shared by STLRC soon.

Sr. No	Name of the Faculty	
1	Dr S G Joshi	
2	Dr.Sheela Upendra	
3	Dr.Jasneet Kaur	
4	Dr. Seeta Devi	
5	Dr. Shital Pimpalekar	
6	Dr. Manisha Mistry	
7	Dr. Ranjana Chavan	
8	Dr. Mangesh Jabade	
9	Dr. Dipali Dumbre	
10	Mr. Husain Kamal Nadaf	
11	Ms. Payal Bhagat	
12	Ms Meghana Kambale	
13	Mr. Milind Manohar Sanade	
14	Mrs Surekha Sakore	
15	Mrs. Betsy Sara Zacharias	
16	Ms. Joyce Robert Mathivanan	
17	Ms. Prachi Deepak Jadhav	

This is for your kind information.

Thanks and Warm Regards

Dr Sonopant. G. Joshi $\,$ M Sc (N) M Sc (DM) Ph D $\,$ DIRECTOR & PROFESSOR $\,$

Symbiosis College Of Nursing Pune (Maharashtra) INDIA

Member Secretary - Institutional Ethics Committee - SIU

Tel - +91-20-66975051,52 Web: www.scon.edu.in

Vidwan - https://vidwan.inflibnet.ac.in/profile/43451 Orcid- https://orcid.org/0000-0001-8298-8689

Research Gate https://www.webofscience.com/wos/author/record/K-7079-2015

Google scholar -- https://scholar.google.com/citations?authuser=3&user=Woj8VUsAAAAJ Scopus- https://www.scopus.com/results/authorNamesList.uri?name=name&st1=joshi&st2= sonopant&institute=Symbiosis+College+of+Nursing&origin=searchauthorlookup

WoS- https://www.webofscience.com/wos/author/record/K-7079-2015

This email is governed by the Disclaimer Terms of SIU which may be viewed at http://www.siu.edu.in/downloads/email-disclaimer.php



This email is governed by the Disclaimer Terms of SIU which may be viewed at http://siu.edu.in/disclaimer.php

FDP on Systematic Review

Time: 9:00 AM – 12:30 PM

Date: 22nd November 2024

Batch: 18 Participants from SCON

Venue: SCON



Dr. Judie Arulappan is an **Associate Professor** at the College of Nursing, Sultan Qaboos University, Oman, with extensive experience in **academic writing**, **qualitative and quantitative research**, **and systematic reviews**. Her expertise includes **mentorship in nursing research**, covering proposal writing, research execution, and publishing manuscripts.

A systematic review is a structured, transparent, and replicable method of synthesizing existing research to answer a specific question. Unlike traditional literature reviews, it follows a rigorous methodology to minimize bias and ensure reliability. Systematic reviews are widely used in healthcare, social sciences, and policy-making, providing evidence-based insights.

Key Steps in a Systematic Review

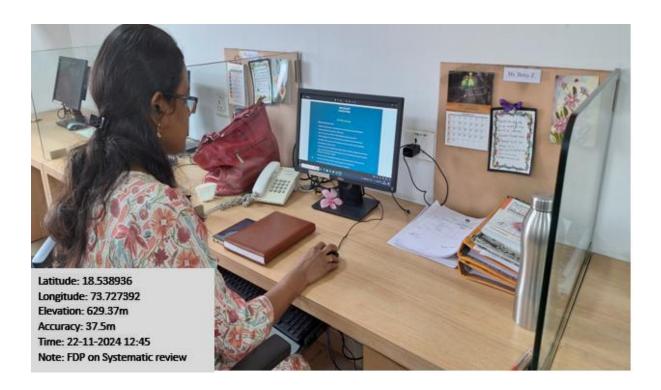
- Define the Research Question Use structured frameworks like PICO (Population, Intervention, Comparison, Outcome) to ensure clarity.
- 2. **Develop a Search Strategy** Conduct a comprehensive search across multiple databases (e.g., **PubMed, Cochrane, Scopus**).
- 3. **Study Selection & Screening** Apply **inclusion/exclusion criteria** and document the process using a **PRISMA flowchart**.
- 4. **Critical Appraisal** Assess study quality using tools like the **Cochrane Risk of Bias Tool**.
- 5. **Data Extraction & Synthesis** Summarize findings qualitatively or use **meta-analysis** for statistical synthesis.
- 6. **Interpretation & Reporting** Analyze results, acknowledge limitations, and suggest implications for research and practice.

Importance of Systematic Reviews

- Evidence-Based Decision-Making Guides clinical practice, policy-making, and research.
- **Minimizing Bias** Follows a standardized approach to ensure objectivity.
- **Identifying Research Gaps** Highlights areas needing further study.

Conclusion

Systematic reviews play a crucial role in advancing scientific knowledge by synthesizing high-quality evidence. Following standardized protocols such as **PRISMA**, **Cochrane**, **and AMSTAR** ensures the reliability of findings. Despite challenges, systematic reviews remain the **gold standard** for evidence-based research, guiding policy and practice across various disciplines.



Attendance for Systematic FDP

Sr No	Name of the Faculty	Attendance
1.	Dr S G Joshi	P
2.	Dr.Sheela Upendra	P
3.	Dr.Jasneet Kaur	P
4.	Dr. Seeta Devi	P
5.	Dr. Shital Pimpalekar	P
6.	Dr. Manisha Mistry	P
7.	Dr. Ranjana Chavan	Р
8.	Dr. Mangesh Jabade	Р
9.	Dr. Dipali Dumbre	Р
10.	Mr. Husain Kamal Nadaf	P
11.	Ms. Payal Bhagat	P
12.	Ms Meghana Kambale	P
13.	Mr. Milind Manohar Sanade	P
14.	Mrs Surekha Sakore	P
15.	Mrs. Betsy Sara Zacharias	P
16.	Ms. Joyce Robert Mathivanan	P
17.	Ms. Prachi Deepak Jadhav	P
15. 16.	Mrs. Betsy Sara Zacharias Ms. Joyce Robert Mathivanan	P P

