

CURRICULUM – VITAE

Name and Address: Dr. Shoukat Ali R.A.
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ACADEMICS:

- 2017 - SLET, Mysore University, Mysore, Karnataka, India.
- 2014 - Ph.D, Kuvempu University, Shivamogga, Karnataka, India.
- 2009 - M.Phil, Kuvempu University, Shivamogga, Karnataka, India.
- 2006 - M.Sc (Chemistry), Kuvempu University, Karnataka, India.
- 2004 - B.Sc (PCM-EK), SSC, Shivamogga , Karnataka, India

PROFESSIONAL DETAILS

ACADEMIC TEACHING: Has 20 years of academic teaching experience

- Assistant Professor, Level -11, DoS in Chemistry, Davangere University, Davanagere, Karnataka., from Aug-2023 to till date
- Assistant Professor, Level -10, DoS in Chemistry, Davangere University, Davanagere, Karnataka., [Aug-2019 to Aug -2023]
- Guest Lecturer, DoS in Chemistry, Kuvempu University, Jnana Sahyadri, Shankaraghatta-577451, Bhadravathi, Shivamogga, Karnataka., [Sep-2009 to Aug.-2019] = 10 years
- Lecturer, National Education Society [NES] Institutions, Shivamogga, Karnataka., from 2006 to 2009 = 03 years

RESEARCH EXPERIENCE: Has 15 years of academic research experience,

Research interests are

- Synthetic Organic chemistry: Dyes and Pigments, Phthalocyanines, azodyes, Metal - complexes, Schiff's bases, Chalcones etc
- Ferrites, doping techniques; dye degradation studies
- Solar cell application studies, green chemistry approaches etc

RESEARCH/PROJECT GUIDANCE

- Guided 01 student for Ph.D Degree
- Presently 03 research scholars are working for their Doctoral degree
- Guided >35 post graduate students for their Masters Projects work/s.

PUBLICATIONS:

- Research Articles Published: **30**
- Books /Book chapters published: **05**

CONFERENCE ATTENDED/PAPER PRESENTED

- International Conferences : 06
- National Conferences : 20

ACADEMIC AND RESEARCH EXTENSION ACTIVITIES:

AWARDS:

- Received “Best Research Paper Award-2025” from Davanagere University, Davangere
- Received “Teaching and Research excellence award-2025” from GRABS Society, Chennai, Tamil Nadu.
- Received best oral presentation award from national conference , Mysore University - 2014

MEMBERSHIP IN PROFESSIONAL BODIES:

- Life Member of ICC [Indian Council of Chemists] – **1894**
- Life Member ACS [American Chemical Society] - **32375565**
- Life Member of IAENG [International Association of Engineers] - **258361**
- Life Member of KAAS [The Karnataka Association for Advancement of Science] – **3971**
- Life Member STAMI [Society for Technologically Advancement Materials of India] – **LM-CS-761**

RECOGNITIONS:

- Reviewer for Various Elsevier journals like Materials today proceedings and Inorganic Chemistry communications etc
- Evaluated Ph.D thesis of Ritumasthe Nikale from Rhodes University, South Africa
- Board of examination external member in various state Universities like, Kuvempu University, Tumkur University, Bellary University, Mangalore University, Raichur University and Bangalore University etc

FDP/Refreshers Course/Orientation Program participation details

S.No.	Name of Course attended	Organising Agency	Duration of the course
1	Orientation program	Ramanujan College, University Of Delhi	04-06-2020 to 01-07- 2020 = 4 weeks
2.	Faculty Development Program [FDP-2020]	Davangere University Karnataka	06-01-2020 to 13-01-2020 = 1 week
3.	Faculty Development Program [FDP-2020] “Innovation in Teaching & Learning	Jagadamba College of Engeneering YAVATMAL	27.04.2020 to 02.05.2020 = 1 week
4.	Faculty Development Program [FDP-2020]-Overcoming challenges in adopting online technology in teaching-learning	Jhulelal Institute of technology	6-05-2020 to 11-05-2020 = 1 Week
5.	Refresher-course: Research Methodology - Tools & Techniques	Mizoram University	07-07-20 to 20-07-20 = 2 weeks
6.	Refreshers-Course Chemistry(subject discipline)	Ramanujan College, University Of Delhi	15-12-23 to 29-12-23 = 2 weeks

Ph.D GUIDANCE DETAILS

Sl No	Name of Scholar	Date of Registration	Date of award	Status
1	Dr. Roohinaz Khanum	19/02/2022	27/05/2026 Notified date	Awarded
2	Rangaswamy H.R	19/02/2022 (Part time)	--	Working
3	Khushi Siri C N	22/04/2024 (Full time)	--	Working
4	Manjunatha K	Yet to register (Part time)	--	Working

RECENT RESEARCH PUBLICATIONS:

- <https://doi.org/10.1007/s42452-026-09354-x2026>
- <https://doi.org/10.1016/j.rechem.2025.102878>
- <https://doi.org/10.31788/RJC.2025.18110662>
- <https://doi.org/10.1016/j.cinm.2024.100076>
- <https://doi.org/10.1016/j.inoche.2023.111297>,
- <https://doi.org/10.1016/j.rechem.2023.100890>,
- <https://doi.org/10.1016/j.matpr.2021.07.012>
- <https://doi.org/10.1016/j.rechem.2021.100110>,
- <https://doi.org/10.1016/j.inoche.2020.108392>
- <http://doi.org/10.31788/RJC.2021.1436101>
- <https://doi.org/10.1016/j.matpr.2020.07.017>
- <https://doi.org/10.1016/j.matpr.2020.07.014>
- <https://doi.org/10.1007/s11668-020-00824-x>

Google scholar, Orchid, Scopus Id link:

- ❖ <https://scholar.google.com/citations?user=p1HmEioAAAAJ&hl=en>
- ❖ <http://orchid.org/0000-0002-4562-4859>
- ❖ <https://www.scopus.com/authid/detail.uri?authorId=45861702200>

Declaration: The information given above is true to the best of my knowledge and belief.

[DR. SHOUKAT ALI R A]
(31-08-2026)