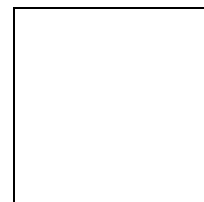




Membership Form of RSCS



(Researchers Society of Chemical Sciences, Bhopal, India)
(Registration No. 01/01/01/25525/12, Bhopal, India)

- 1) Name:
- 2) Father's Name:.....
- 3) Date of Birth:
- 4) Address:
.....
- 5) Phone No.:.....Fax No.....
- 6) E-mail:.....
- 7) Mobile No.:.....
- 8) Qualifications:.....
.....
- 9) Profession with Address:.....
.....
.....
- 10) Teaching Experience.....
- 11) Academic Positions held.....
.....
- 12) Research Experience.....
.....
- 13) Scientific Positions Held:.....
.....
- 14) Membership of other Societies.....
.....
- 15) Paper's published ISI, SCOPUS, NAAS, and ICI Journals.....
.....
.....
- 16) Books and News Articles.....
.....
- 17) Paper Presentation in Conference:
National
International.....
.....

18) Experience of Editing & Reviewing research Articles.....

.....

19) Awards & honors:.....

.....

20) Contribution towards clean environment:.....

.....

.....

21) Human welfare works:.....

.....

((NB) The information given in the application may be verified from original certificates, as and when required.)

RULES & REGULATION AND ELIGIBILITY FOR MEMBERSHIP OF RSCS

1. Fill the registration form of Membership of RSCS.
2. The minimum qualification for membership is M.Sc. with Ph.D. Registration in Chemical Sciences.
3. Research papers published in ISI or SCOPUS Journals are supportive.
4. Teaching and research experience is supportive.
5. Books written / authored / co-author is supportive.
6. Paper presentation in National and International Conferences is supportive.
7. Fellowship/membership of reputed scientific or academics societies is supportive.
8. Patents and awards (if any) are supportive.
9. Experience of working with reputed NGO(S) may be useful.
10. The Governing body / Managing committee of RSCS can reject the application form of any applicant without giving any reason.
11. Membership of RSCS is not sufficient for the award of FRSCS. Every year very limited number of Researchers, Scientist, and Academicians may be Awarded FRSCS, Depending on overall Performance, Research Publication Experience, Status, and Qualification, However, Life Member can print on his / her letterhead/name card as MRSCS (Member of Researchers Society of Chemical Science).
12. Membership forms are not transferable. Photocopies of forms are acceptable.
13. Original Membership forms may be obtained from the office of RSCS, Idgah Hills, Bhopal

My Self Dr./Prof..... s/o.....

has read and understood the Rules and Regulations of the membership of RSCS and I accept to follow all conditions printed in this form.

Signature and Name of the Applicant

RSCS- Life Membership Fee

Life Membership fees can be made through net banking / Draft:

(Life membership / charges: Rs. 1000, USD 100)

Account Name: 'President, Researchers Society of Chemical Sciences, Bhopal'

Account Number: 32676757373 (Current Account)

Bank : State Bank Of India

State : Madhya Pradesh

District : Bhopal

Branch : Idgah Hills Bhopal , 462 001

City : Bhopal

IFSC Code : [SBIN0030422](#)

MICR Code : [462005018](#)

Branch Code : 030422

For Office Use only

Draft Details:

Draft Issue on Dated.....

Draft Received on Dated.....Number.....

Drawer Bank Name and Branch.....

Receipt Date.....MRSCS Number.....

Date of Deposition in our bank.....

Office:
Secretary RSCS
10, Gulshan-e-Iqbal, New Maulana Azad Colony,
Idgah Hills, Bhopal -462 001 (India)

Dr. S.A. Iqbal
rscsindia@gmail.com
iqbalospc@yahoo.com
R- 0755-4282751
M- 09893250180

Aims and Objects of the Society (RSCS) Bhopal. (India).

1. To promote the cause of Science & technology on global scale.
2. To encourage research, development and training in Chemical Sciences.
3. To print, publish and circulate journals, periodicals, books, papers, reports and other technical and/or related literature to the RSCS fields of activity.
4. To establish, maintain and / or support Libraries, archives, Research and Testing Laboratories and Training Centre's.
5. To advance and promote the cause of chemical research & education in the country.
6. To encourage technology development of upstream equipment and machinery and can impact the chemical and formulation process involved in the manufacture of chemicals.
7. To guide and assist in the formulation of standards, specifications and laws pertaining to raw materials and finished products.
8. To strive for strengthening co-operation of the national level and promoting contacts amongst scientist of the country.
9. To organize symposium, discussion, special lectures, exhibitions and other related activities for a better understanding of chemical research and its application for the economic, social and industrial progress of the country.
10. To foster an active liaison with national **as well as** international organization having activities
Similar to those of the RSCS.
11. To work in association with International Societies of Chemistry and to co-operate with other organization having similar objectives.
12. To undertake any or all other acts, matters, and things as are conducive to, or incidental to, or necessary for, the above objectives.

Chemical Sciences Include

Chemistry: All branches of pure and applied chemistry, Including Environmental Chemistry

Botany : Phytochemistry, Chemotaxonomy, Medicinal Plants, Environment, Phytoplanktons and agricultural chemistry etc.

Zoology : Zoo planktons, Cytochemistry, Marine Biology, Chemicals effect or marine animals, Bio-chemical Technology.

Physics : Chemicals Physics Instrumentation, Bio-physics, thermo-chemistry, Photochemistry, Electro-analysis Magnetic materials.

Engineering Chemistry : Chem-informatics, combinatorial chemistry, Instrumentation, Chemical and petrochemical technologies etc.

Mathematics: Mathematical approach and solutions to pure and applied chemistry.

Medical Sciences: Drug Chemistry, Medicinal Chemistry, Pharmaceutical Chemistry, Bio-Chemistry, Pharmacy and Drug Design etc.