Indian Association for Research in Computing Science (IARCS)

Membership/Renewal Form

April 1, 2000 to March 31, 2001

1a. Name:

1b. Address:

1c. Signature:

2. Highest Degree Obtained:

3. Research Interests:

4. Positions held and Current Position:

5. Responsibilities in the Current Position:

Education ☐ Research ☐ Managerial ☐

6. Proposer[1]

Name:
Signature with Date:

7. Details of the Enclosed Draft:

- **Number:**
- **Name of the Bank:**
- **Place:**

8. Send the Completed Forms with the requisite Amount to:

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Mr. John Barretto
School of Technology \& Computer Science
Tata Institute of Fundamental Research
Mumbai 400 005
India
e-mail: john@tcs.tifr.res.in
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[1] This item can be ignored by graduates in Computer Science and faculty members.

Annexure I
Membership Details

1. Full Members:

   (a) India: Persons engaged in research in computer science or engaged in teaching Computer Science (graduate/post-graduate degrees) with post-graduate /doctoral degrees in Computer Science and Engineering or the corresponding degrees in Sciences/Mathematics/Engineering with experience in the area of Computer Science and Engineering.

   (b) Abroad: Persons with similar objectives.

2. Student Members: Persons enrolled as students for B.Tech/B.E./M.Sc./ M.E./M.Tech./ Ph.D. degrees.

Membership Fees: Drafts should be drawn in favour of "Indian Association for Research in Computing Science" payable at Bombay.

Full Member	India	INR 250.00	one year
Full Member	India	INR 600.00	Three years
Full Member	Abroad	US $50.00	one year
Full Member	Abroad	US $125.00	Three years
Student Member	India	INR 100.00	one year
Student Member	Abroad	US $25.00	one year
Student Member	Abroad	US $60.00	Three years

Annexure II

Indian Association for Research in Computing Science

1. The objectives of IARCS are to promote and encourage:

   1. Foster the growth of Basic research and Education in Computer Science in India
   2. Help disseminate advanced knowledge to the Computer Science Community engaged in high level teaching, research and developmental activities.
   3. Contribute to increased interaction among computer scientists in India and their counterparts abroad.
   4. Improvement in quality of software practice in India
   5. Interact with governmental agencies/bodies to identify and support thrust (emerging) areas in Computer Science.

2. The major activities of the society are:

   1. To hold Workshops/Advance Schools/State-of-the-Art Seminars, Conferences in various areas of Computer Science and publish these notes/Proceedings.
      (a) To continue the ongoing series of Foundations on Software Technology and Theoretical Computer Science (FSTTCS) during December in India,and publish the proceedings of the Conference and publish special issues of Journals from selected papers presented at the Conference on an annual basis.
      (b) To continue to organize the National Seminar on Theoretical Computer Science sometime in the middle of the year.
      (c) To publish a Newsletter of the Association.
   2. As the need arises Special Interest Groups can be created within the society to promote the research and academic interests of special areas.
   3. Interaction with other Societies/Association in India and abroad having similar interests/aims for mutual benefits.
   4. Contribute to the Development of Curricula in Computer Science at graduate and post-graduate level.
   5. Publish Journals of the Association catering to research and education in Computer Science.
   6. Institute awards/prizes/Lecturerships, to encourage excellence in teaching, research and innovative developmental activities.

7. Evolve mechanisms to support exchange of Ph.D. scholars, Scientists between Institutions in India.

8. Establish suitable forums through which there will be constructive interactions between academia and Industry.

9. Raise Funds, receive donations/grants /gifts to carry out the above activities.

10. Form Committees to carry out the above activities.

11. Perform any other activity consistent with the objectives of IARCS.

Steering Committee

Prof. S. Biswas (IIT, Kanpur)
Dr. Ashok K. Chandra (IBM Research, Almadeen)
Prof. Vijay Chandru (IISc)
Prof. S.N. Maheshwari (IIT, Delhi)
Prof. R.K. Shyamasundar (TIFR) (Chairman)
Prof. P.S. Thiagarajan (SPIC Sci. Foundation)
Prof. C.E. Veni Madhavan (IISc)