

## Conference Programme outline

**Inaugural function:** 1-2h

The **inaugural function** should be on the previous day of the conference. A **press conference** can be organized on this day. President and Secretary of SRBCE should be seated **on the dais** along with other dignitaries. *Organizing Secretary may schedule the key note address after the inaugural function so that the conference starts on the next day with Gold Medal Oration.*

Prayer and lighting of the lamp	Floral/Welcome of the guests	About the conference: Organizing Secretary	About the Society: President, SRBCE	Address by invited guests: 1	Address by invited guests: 2	Address by invited guests: 3	Vote of thanks: Secretary, SRBCE	Key note address	Group Photo
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**Day 1:**

<b>Award Lecture: Prof. P. Govindarajulu</b> <b>Endowment Gold Medal Oration lecture</b>	PL/IL – 1	PL/IL – 2	<b>Student competitive Oral Presentations</b> – 6  10 min each with 3-5 min Q & A	Lunch break  1.30 to 2.30 PM	IL/YS – 1	IL/YS – 2	IL/YS – 3	IL/YS – 4	Poster Presentations (Competitive and non-competitive) <b>Ph.D. Students only</b>	EC meeting	Dinner
40 min	30 min	30 min	90 min	60 min	20 min	20 min	20 min	20 min	90 min	60 min	

PL – Plenary Lecture, IL- Invited Lecture, YS – Young Scientist Lecture

**Day 2:**

<b>Award Lecture: Prof. B.B. Kaliwal</b> <b>Endowment Gold Medal Oration lecture</b>	<b>Award Lecture: Prof. M. A. Akbarsha – Prof. M. Michael Aruldas</b> <b>Endowment Gold medal Oration lecture</b>	PL/IL – 3	PL/IL – 4	<b>Student Oral Presentations in competitive category</b> – 6 10 min each with 3-5 min Q & A	Lunch break  1.30 to 2.30 PM	<b>Award Lecture: Prof. S. K. Maitra</b> <b>Best paper award</b>	<b>Award Lecture: Prof. C. Haldar</b> <b>Best paper award</b>	Student Oral Presentations in <u>non-competitive</u> category – 9 8 min each with 2 min Q & A	<b>Annual General Body Meeting</b> 1. Annual report, accounts, etc 2. Procession 3. <b>FRE, MRE, Prof. AVR best paper award in JER</b> 4. <b>Felicitation of Senior Professors and Scientists</b>	Cultural programme	Dinner
40 min	30 min	30 min	30 min	90 min	60 min	20 min	20 min	90 min	60 min	60 min	

PL – Plenary Lecture, IL- Invited Lecture, YS – Young Scientist Lecture

**Day 3:**

<b>Award Lecture: Dr. P. Daisy Endowment Gold Medal Oration lecture for Young Women Scientist</b>	PL/IL – 5	PL/IL – 6	IL/YS – 7	IL/YS – 8	Student Oral Presentations in <u>non-competitive</u> category – 9 8 min each with 2 min Q & A  Parallel Poster session: UG/PG students	Lunch break  1.30 to 2.30 PM	IL/YS – 9	IL/YS – 10	IL/YS – 10	Round table / panel discussion	<b>Valedictory function and declaration of Prof. N.J. Chinoy best oral and poster awards</b>	High tea
30 min	30 min	30 min	20 min	20 min	90 min	60 min	20 min	20 min	20 min	30 min	30 min	

PL – Plenary Lecture, IL- Invited Lecture, YS – Young Scientist Lecture

**Award lectures** 06

Plenary talks 06 (Organizers can increase based on their available time slot)

Invited lectures / Young scientist lectures 10 (Organizers can increase based on their available time slot)

Student Oral presentation (non-competitive) 18 (Organizers can increase based on the number of abstracts received and available time slot)

Student Oral presentation (competitive) 12 (Organizers can increase based on the number of abstracts received and available time slot)