

Chennai Science Festival – 2018

Theme for Science Model – Health for All

Colleges / Universities Application Form

| S.No. | Particulars | Student (1) | Student (2) |
|-------|---|---|--|
| 1 | Name of the Student | | |
| 2 | Student's photo with signature | | |
| 3 | Student Roll No. & Department | | |
| 4 | Date of Birth | | |
| 5 | Address of the College / University / Phone No. / Fax No. / email id | | |
| 6 | Medium of Instruction | | |
| 7 | Medium of instruction of the student up to 10 th and 12 th std. | 10 th Std 12 th Std | 10 th Std 12 th Std |
| 8 | First Language of the student | | |
| 9 | Name and Designation of the Teacher / address / mobile No. who assisted the student | | |
| 10 | Discipline of the science model | | |
| 11 | Design and the method of working of the Science Model | Any new finding / New finding in application orientated science / New dimension of old innovation/finding / May explain practical application of old innovation/finding / May explain scientific concepts | |

12. Applicant should submit their abstract not more than 200 words. The write-up may be in Tamil or English and either clearly and legibly handwritten or electronically or computer typed.

Applicant should submit a brief write-up on the benefit/use of their models to the society. The write-up may be in Tamil or in English and either clearly and legibly hand written or electronically or computer typed (not more than 100 words).

The abstract should be attested by the concerned authorities

13. I / We ----- declared that the above scientific model was done by me under the supervision of Thiru /Tmt -----

Student's signature

1.

2.

14. I declared that Selvan / Selvi ----- has executed the above science model under my supervision.

Signature of the Teacher

Signature of the Head of the Department

Signature of the College Principal

Signature of the concern authorities

CHENNAI SCIENCE FESTIVAL-2018

ELIGIBILITY AND, RULES AND REGULATIONS FOR SUBMISSION

(Colleges/Universities)

Theme for Science Model : Health for All

Arts and science colleges:

Graduate and Post graduate science students of any college from Tamil Nadu are eligible to participate.

A total of three science models from each district will be accepted by the Science City. Science City will accept three models each from Government, Government aided, and Private colleges. The Joint Director of colleges will select three models from his/her respective district and recommend the selected models to the Science City.

The Joint Director of colleges holds full rights and responsibility of selecting three models from the district of his/her jurisdiction and decision taken by him/her is the final one.

Polytechnic colleges:

A total of three science models from each district will be accepted by the Science City. Science City will accept three models each from Government, Government aided, and Private colleges. The Director of the Technical Education will select three models and recommend the selected models to the Science City.

The Director of Technical Education holds full rights and responsibility of selecting three models from each district and the decision taken by him/her is the final one.

Constituent colleges: (Including Engineering, Arts and Science, Veterinary, Agriculture and Fisheries)

Graduate and Post graduate science students of the college from Tamil Nadu are eligible to participate.

Only one model from each college will be accepted by the Science City. The Registrar from the respective university will recommend the science model.

The Registrar of respective university holds full rights and responsibility of selecting the model and decision taken by him/her is the final one.

State/Central/Private Universities: (Including Engineering, Arts and Science, Veterinary, Agriculture and Fisheries)

Graduate and Post graduate students of any university from Tamil Nadu are eligible to participate.

A total of two science models from each university will be accepted by the Science City. Science City will accept two models from each university. The Registrar of university will select two models from his/her respective university and recommend the selected models to the Science City.

The Registrar of university holds full rights and responsibility of selecting two models from their university and decision taken by him/her is the final one.

Engineering colleges:

Graduate and Post graduate engineering students from Tamil Nadu are eligible to participate. Science City will accept two models each from Government and Government aided colleges. The Director of the Technical Education will select two models and recommend the selected models to the Science City. The Director of Technical Education holds full rights and responsibility of selecting the models and the decision taken by him/her is the final one.

A total of three science models from each district will be accepted by the Science City from Anna University affiliated Private engineering colleges. The Registrar of Anna University will select three models from each district and recommend the selected models to the Science City.

The Registrar of Anna University holds full rights and responsibility of selecting three models from each district and the decision taken by him/her is the final one.

Medical Colleges :

Graduate and Post graduate medical students from Tamil Nadu are eligible to participate.

A total of two Science models from each district will be accepted by the Science City. Science City will accept two models each from Government and private colleges. The Registrar of the Dr. MGR Medical University will select two models and recommend the selected models to the Science City.

The Registrar of Dr. MGR Medical University holds full rights and responsibility of selecting the models and the decision taken by him/her is the final one.

State / Private Medical Universities :

Graduate and Post graduate medical students from Tamil Nadu are eligible to participate.

A total of two science models from each university will be accepted by the Science City. Science City will accept two models from each university. The Registrar of university will select two models from his/her respective university and recommend the selected models to the Science City.

The Registrar of university holds full rights and responsibility of selecting two models from their university and decision taken by him/her is the final one.

Abstracts without nominations/recommendations from concern authorities will not be accepted.**I. Method of submission of abstracts:**

1. Application form along with copy of rules and regulations can be downloaded from science city's official website www.sciencecitychennai.in. The filled and completed application forms to be submitted to the Science City, Gandhimandapam Road, Chennai - 600025 through proper channel with nomination/recommendation of concerned authorities as described above.
2. Applicant should submit their abstract within 200 words. The abstract should explain the aim of the models, drawing/photograph of its parts, materials and equipments required method of functioning and estimated cost of implementation.

3. Applicant should submit a brief write-up on the benefit/use of their models to the society on the Theme of Health for All. The write-up may be in Tamil or in English and clearly hand written or electronically or computer typed (not more than 100 words).

4. Applicant should only submit the abstract at this stage and should not submit their physical science model. The selected applicants will be informed by the Science City and asked to display their Science models only on the occasion of Science Festival-2018.

II. Method of preparation of Science Models:

- 1) The models should self-explain and should be with either one of the following aspects given below
 - a. Any new finding
 - b. New finding in application orientated science
 - c. New dimension of old innovation/finding
 - d. May explain practical application of old innovation/finding
 - e. May explain scientific concepts
- 2) Science models should be developed on the theme of Health for All.
- 3) Science models should have concepts of economically viable and provide maximum benefit to society and should not affect environment/society (neither directly nor indirectly)
- 4) Science models may be prepared individually or jointly but not more than two students. (if more than two students submit their abstracts will not be considered)

III. Selection procedure and Prizes:

1. All the application will be scrutinized by the selection committee at the office of the Science City and selected candidate along with Teacher who guided the student will be invited to set-up and display their models at the exhibition stall during Science Festival.
2. Science City will constitute an expert committee to evaluate each and every models through interaction with student/students about their model, method of functioning, benefit to society, special features, etc. The expert committee will have a meeting headed by the Vice Chairman, Science City to finalize the winners and the prize winners will be honored at the function.
3. Prizes for winners and their Teachers (First, Second and Third) will be distributed at the function at the closing ceremony.
4. All participants and Teachers who displayed their models will receive individually a certificate on their participation in Science Festival.
5. Participants and Teachers from various places other than Chennai those who are displaying science models at the Science Festival are eligible to receive TA as per Tamil Nadu Government norms and Science City will provide accommodation and food.

Vice Chairman