

INDIAN MEAT SCIENCE ASSOCIATION (IMSA)

(Reg. No. 307/2001)



ICAR-National Research Centre on Meat

Chengicherla, Hyderabad-500092

www.imsa.org.in; E-mail: imsanrcm@gmail.com

Allanasons Young Scientist Award- 2020 & 2021

Terms and Conditions

1. The name of the award will be “Allanasons Young Scientist Award”
2. The award shall be from the interest accrued from the fixed deposit of Rs. 1,00,000/- contributed by M/s. Allanasons, Frigerio Conserva Allana Ltd., Secunderabad. The award will be conferred on selected candidates during the annual/biannual conference of the association.
3. **The Candidate must be a life member of Indian Meat Science Association (IMSA), should possess Ph. D and hold permanent position in either Universities/Research Institutes with minimum of 2 years’ experience at the time of application.**
4. The age of the candidate must be **below 35 years** as on last date of application for the award (for 2020 – October 2020 and for 2021 – October 2021). Candidates have to submit the attested copy of the date of birth certificate as age proof along with filled application as given below.
5. The award will be given based on the bonafide research work on any aspects of Meat Science and Technology carried out by the candidate.
6. A “No Objection Certificate” from the Head of the Department / institute must be submitted while applying for the award in the prescribed format, if employed.
7. The selected candidate must present his research work/achievements personally during the IMSA conference in which the award will be given.
8. The candidate will be awarded only once. However, unsuccessful applicants may apply again provided they meet all other eligibility criterion.
9. If no suitable candidate in a particular year is deemed fit for the award, the committee shall have the power not to confer the award for the particular year.
10. The award shall carry a certificate and a memento bearing the IMSA logo.

11. There shall be a Judging Committee consisting of 2-3 expert members appointed by the President, IMSA. The judging committee will shortlist the applicants (depending on the number of applications) for each year and recommend to EC of IMSA. After approval from President, IMSA the shortlisted candidates will be informed.
12. The candidate will be evaluated on the basis of potential of his/her research (basic/applied) contribution for advancing the existing knowledge/practical utility/novelty/quality of research/teaching; Peer reviewed and published research papers, books, patents, visits abroad and any other earlier awards received.
13. Applications for the award made in the prescribed application proforma may be downloaded from the IMSA web site (www.imsa.org.in). The duly filled proforma will be accepted on or before **30 October 2021**. The **soft copy of duly filled application** along with all other documents (Proof of age; Forwarding letter from the Head of the Department/ Institute; 3 Best research papers and proofs for all the claims made in support of their application etc.) may be sent to email of **Secretary, IMSA, at imsanrcm@gmail.com**.
14. The presentation of award will be made during the IMSA meeting/conference. The shortlisted candidates will make a presentation of about 8-10 min. on salient achievements of his/her work to the audience during IMSA National seminar. It is compulsory for the shortlisted candidates to be present during the seminar and must make the presentation personally or virtually. Without presentation the candidate will not be considered for the award. The judging committee consisting of 2-3 experts will evaluate (score) the presentation for Young Scientist award and recommend to EC of IMSA. Initial screening score (80%) and presentation score (20%) will be totaled and one Young Scientist will be selected. After approval from President, IMSA the selected candidate will be given the award on the last day of the National Seminar during IMSA General Body Meeting. No TA/DA will be provided to applicants.

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Proforma for Allanasons Young Scientist Award

1. Name of the candidate :
(In Block Letters)
2. Date and place of birth :
3. Age as on application date :
4. Present postal address :
5. Contact Details : Email
: Mobile No.
: Fax. No.

Photo

6. Registration No. of IMSA Life membership:

7. Educational qualifications beginning with undergraduation (in a tabular form)

S. No.	Class/Degree	Institution	Year	Division	% Marks/OGPA

8. Details of the research/teaching/extension work carried out

- (i) Significant research achievements/Technologies developed/Novel products or process developed (Max 2 page).
- (ii) Course material/Laboratory manual/Extension tools developed.
- (iii) Your contribution to the college/Institute since your joining:
 - Any external funded projects and or/any other funding mobilised
 - No. & Names of equipments procured and installed
 - Establishment of any other facilities

- (iv) List of research papers published/accepted clearly indicating recent NAAS rating/impact factor (Include only Thomson Scientific/NAAS rated journals). Attach your 3 best papers.
- (v) List of abstracts/popular articles/review papers/book chapters/books published

9. Whether any patents out of the thesis work have been applied for; If yes, please give its title and application/reference No. along with date of application:

10. Any awards/honours/recognitions received.

11. Why you think your application should be considered for young scientist award (Max 100 words).

12. A concise statement (about 100 words) highlighting the most significant aspects of the research work done that you would like to see in your citation of award, if chosen.

13. Certificate by the applicant

Signature

14. Forwarding note by the Head of the institution

Name and Designation

Seal

Score card for Allanasons Young Scientist Award

Sl. No.	Particulars	Score allotted
1	Educational Qualifications: <ul style="list-style-type: none">• B.V.Sc-% score or OGPA• M.V.Sc-% score or OGPA• Gold Medalist• University Topper/ 1st Rank• Any other Fellowship/Scholarship	15
2	Significant Research achievements/Technologies developed/Novel products or process developed	10
3	External funded projects and or/any other funding mobilized or any research projects handled	10
4	Course material/Laboratory manual/Extension tools developed	5
5	Number & Names of equipments procured and installed	5
6	Establishment of any other facilities	5
7	List of research papers published/accepted clearly indicating recent NAAS rating/impact factor (Include only Thomson Scientific/NAAS rated journals)	10
8	List of abstracts /popular articles/ review/ papers/ book chapters/ books published	5
9	Patents/Video/Any other presentation material prepared	5
10	Awards/honours/recognitions received	5
11	Justification for the Award	5
12	Score for presentation at conference	20
	TOTAL SCORE	100