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|  | **INDIAN SOCIETY OF DRYLAND AGRICULTURE**  **ICAR- Central Research Institute for Dryland Agriculture**  **Santoshnagar, Saidabad P.O, Hyderabad - 500059, Telangana** |  |



**Application for Dr. K.L. Sharma Young Scientist Award**

**Applied for the year: \_\_\_\_ \_**

1. Name of the Applicant in Full:
2. ISDA Membership No.:
3. Date of Birth: Age as on 31st December for the year of application:
4. Area of Specialization:
5. Address:

(a) Official Address:………………………………….…………………………….................….......................

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Tel. No./Mobile No.………………………....... E-mail:………………................

(b) Residential Address:…...…………………………….…………………………….…..................................

.……………………………………………Tel. No./Mobile No. ……………….…............. ............................

1. Academic qualifications

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Degree | University/  Institute | Year | Grade/% Marks obtained | Class/Division | Fellowship/Scholarship/ Distinction/Gold medal, if any |
| Graduate |  |  |  |  |  |
| Post-graduate |  |  |  |  |  |
| Doctoral |  |  |  |  |  |
| Any other |  |  |  |  |  |

\*Please enclose self-attested certificates

1. Professional experience

|  |  |  |  |
| --- | --- | --- | --- |
| Position held | Name of the Employer | Period (from-to) | Nature of work |
|  |  |  |  |
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1. Significant Achievements in dryland/rainfed Agriculture Research & Extension (not exceeding 500 words)
2. Teaching and Research guidance
3. Teaching
4. Research guidance (MSc and PhD)
5. Concepts, Processes, Products, Technologies, Patents, Copyrights, etc. developed relevant to dryland/rainfed agriculture (in precise bullet form):
6. Professional recognition, medals, awards, fellowships, appreciation etc (District, State, National and International)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Name of the Award/recognition etc | Organization | Year | Nature of award | Purpose |
|  |  |  |  |  |
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1. Membership of Professional Societies:

|  |  |  |
| --- | --- | --- |
| Name of Professional Societies | Nature of Membership (life or annual member) | Year of Membership |
|  |  |  |
|  |  |  |
|  |  |  |

1. Research projects in dryland agriculture (give name of the projects handled, area and period of research project etc.)
2. Externally funded projects in dryland agriculture handled as PI and Co-PI separately.
3. A brief statement on how the research constitutes a significant contribution to the field of Dryland Agriculture.
4. International Exposure:

|  |  |  |
| --- | --- | --- |
| Country visited | Duration | Purpose |
|  |  |  |
|  |  |  |
|  |  |  |

1. Details of publications (Attach the first page of the publication)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Authors** | **Title** | **Year** | **Journal/ Volume/ issue/ Page no** | **NAAS rating based on NAAS score 2024** |
|  |  |  |  |  |
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1. List of other publications (Books, Book Chapters, Manuals, Bulletins, Popular articles etc.)
2. Any other information in support of the application.

I certify that the above information is correct to the best of my knowledge and belief. I have not received any other award on this work earlier.

(Signature of applicant)

Place:

Date:

**Certificate**

Certificate from the forwarding authority regarding research contributions of the candidate. He should also certify that the candidate has not received or submitted the work for award from any other society/agency/organization

Signature of the forwarding authority

# Guidelines for selection of Dr. K.L. Sharma Young Scientist Award

* No. of awards: 2 (for the years 2022 & 2023)
* Ph.D in Agriculture or in allied sciences in the disciplines related to dryland agriculture research and extension from any recognized University/Institute in India or from abroad.
* At least five years of professional experience
* Age not more than 35 years as on 31st December of the year of application
* Applicant should be a life member of ISDA/should get enrolled as life member of ISDA
* Scientists interested to apply for the award should send their application through proper channel (through the University/Institute concerned) along with five copies of the publications and synopsis (about 500 words) precisely enumerating the work done and its relevance to the objective of the award.
* The nominations in the prescribed application form must reach the Secretary, Indian Society of Dryland Agriculture by the notified date to be announced while inviting nominations.
* The applicant may send an advance copy, but the action will be taken only when the application is received duly sponsored by the University/Institution concerned.
* A Committee will be constituted by the Executive Council of ISDA to evaluate the applications. The recommendations of the Committee have to be approved by the Executive Council, ISDA and whose decision is final.
* The selected candidate(s) are awarded with a Medal and Citation
* The awardee will have to deliver a talk based on his contributions submitted for the award.
* The Awardee has to meet the travel expenditure etc for receipt of the award
* **Last date for receipt of application: 30th November, 2024.**
* Complete application with relevant documents are to be submitted as a single PDF file through email
* **Applications are to be mailed to Dr JVNS Prasad, Secretary, ISDA, ICAR-CRIDA, Santosh Nagar, Saidabad, Hyderabad- 50059, Telangana, Mobile: 9490301704, Mail:** [**secretaryisdaconf2024@gmail.com**](mailto:secretaryisdaconf2024@gmail.com)

**EVALUATION PROFORMA OF Dr.K.L.Sharma YOUNG SCIENTIST AWARD**

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| --- | --- | --- | --- | --- |
| Item | | | | **Max. Marks** |
| 1. Academic qualifications | | | |  |
| Division | B.Sc. (Ag.) | M.Sc. (Ag.) | Ph.D. |  |
| Gold medal | 2 | 2 | 2 | 6.0 |
| I | 1 | 1 | 1 |
| 1. Professional experience in research and extension (1 mark for every two years completed) | | | | 5.0 |
| 1. Significant Achievements in dryland/rainfed Agriculture Research & Extension | | | | 22.0 |
| 1. Teaching (1 mark for every two years completed) | | | | 5.0 |
| 1. Research guidance (MSc and PhD) in dryland agriculture (1.0 Mark for each MSc student and 2.0 mark for each PhD student guided) | | | | 5.0 |
| 1. Concepts, Processes, Products, Technologies, Patents, Copyrights, etc. developed relevant to dryland/rainfed agriculture | | | | 10.0 |
| 1. Professional recognition, awards, fellowships, etc. (one mark for each) | | | | 5.0 |
| 1. Publications (As per NAAS ranking 2024) | | | | 20.0 |
| 1. Other publications | | | | 10.0 |
| 1. Externally funded projects handled P.I. 5 marks Co-PI 3 marks for each project | | | | 10.0 |
| 1. International exposure | | | | 2.0 |
| **Total marks** | | | | 100 |