#### SKUAST-JAMMU BEST SCIENTIST AWARD

### **Guidelines for SKUAST-Jammu Best Scientist Award**

- 1. Name of the Award: SKUAST-Jammu Best Scientist Award in ..... (Name of Faculty/ Research Station)
- 2. **Sponsor of the award**: Sher-e-Kashmir University of Agricultural Sciences & Technology of Jammu (J&K)
- 3. Objective of the award:
  - i. To provide recognition to outstanding scientists
- ii. To promote excellence in research
- 4. Nature of award: These awards are meant for individual scientists who have shown outstanding performance as a researcher by managing funds through internal or external resources and publishing the work in high impact factor journals or patenting the innovations. An individual award will consist of prize of Rs.20,000 (Rs. Twenty thousand) along with a citationfor promoting innovation in research.
- 5. Frequency & no. of awards: Every Year (If no qualifying application is received, no award shall be given for that year). The number of awards shall be one in each of the following Faculties/Directorate:

1.	Faculty of Agriculture	01
2.	Faculty of Veterinary Sciences & Animal Husbandry	01
3.	Faculty of Basic Sciences	01
4.	Faculty of Agricultural Engineering	01
5.	Faculty of Horticulture & Forestry	01
6.	Faculty of Dairy Technology	01
7.	Advanced Centers/ Research Stations/Sub-Stations (Directorate of Research)	01
	Total	07

#### 6. Eligibility criteria:

- a. The applicant must be regular faculty member of the University who has handled at least one externally funded project during the evaluation period with minimum of 05 years of continuous experience.
- b. To be eligible for award a scientist should obtain a minimum score of 60% as per the prescribed score card.

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#### Other criteria:

- c. Only faculty members (Professor/ Associate Professor/Assistant Professor/equivalents) are eligible. Deans/ Directors are not eligible for the award.
- d. Scientists who are recipient of SKUAST-Jammu Best Scientist Award in the past are also not eligible for the award.
- e. The research work undertaken during the five years, preceding the year of the award, shall be considered for award.
- f. The applicant must have at leastsatisfactory annual performance report.
- g. The applicant is expected to be a role model researcher and must not have been penalized or there should not be any enquiry pending against him/her.
- 7. Administration of the award: The award will be administered by the SKUAST-Jammu through Directorate of Research.
- 8. **Procedure:**Deans of the faculties/ Director Researchshall call for applications for the award on the prescribed applicationform (Annexure-I)at the end of each academic session.Application must be routed through proper channel. The applications received by the Dean of respective faculty/Director Research shall be scrutinized by theFaculty LevelEvaluation &Judging Committee.

Director Research	Chairman
One senior faculty member from each Faculty (To be nominated by respective Dean)	Members
One senior most scientist from Research Station/ Sub-station	One Member
(To be nominated by Director Research)	
(To be nominated by the Director Research)	Membersecretary
	One senior faculty member from each Faculty (To be nominated by respective Dean) One senior most scientist from Research Station/

# 9. Composition of ResearchEvaluation&Judging Committee:

Note: Nominated members of the committee should not be the applicant for the award.

- After completion of evaluation process, the ResearchEvaluation &Judging Committee shall make its recommendations, and the sameshall be submitted by the concerned Deanto the Director Research, under sealed cover (by or before 31<sup>st</sup> August of the year of award), for further processing and acceptance by the Competent Authority. The decision of the committee with approval of Vice Chancellor shall be final without provision of any appeal.
- If no outstanding scientist for a particular year is identified from a particular Faculty/ Research station, no award shall be given. Further, in the event of a tie in total score, the applicant with more experience shall be placed at higher rank.
- 11. Presentation: The declaration and presentation of award along with citation will be made on the Foundation Day (20<sup>th</sup> September) of SKUAST-Jammu.

## Annexure-I

# **Application** Form SKUAST-Jammu Best Scientist Award

# (To be filled by the applicant with supporting documents)

# Part - I

- Name of the Faculty/Research Station : ..... 2.
- Name of the Division/Unit :.... 3. Academic Year
- : ..... 4.
- Name of the scientist : .....

# 5.

Designation of the scientist :.... 6.

Academic Qualification: (starting with Graduate level) Degree C.L.

Digite	Subject	University	Year	Division/Grade

#### Experience (for the last five years): 7.

Position	University	Period	Years/months
Mobile No. :	E-ma	ail:	

- Total length of research experience (years & months): (Applicant with at least 5 8. years of research experience shall be eligible for the award)
- When the last Best ScientistAward received (if any):..... 9.

## PART-I

# ACHIEVEMENTS

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1.

(Marks shall be alwaysallotted by the Faculty LevelEvaluation & Judging Committee)

- 1. Projects handled during the preceding 5 years:
  - a. Externally funded projects:

Year	Research Project(s) handled	Budget and Funding Agency	Co-PIs	Outcome of the work
External	projects handled/being hand	11.4		

Up to Rs 5.00 lakhs (1.0 point per year per project) Rs 5.0-30.00 lakhs (3 point per year per project)

>Rs.30.00 lakhs (5.0 point per year per project)

Full points for PI and 50% points for Co-PI/co-PIs/ collaborator for each project b. AICRPs/Network projects(1 point per year per trial) Full points for PI and 50% points for Co-PI/ collaborator for each project

c. Divisional/Departmental/RCM projects (1 points per year per project) Full points for PI and 50% points for Co-PI/ collaborator for each project

(max. 25 marks)

2. Evaluation of pesticides, pharmaceuticals, bio-pointers, varieties, implements, diagnostic kits, fertilizer, organic manure, vaccines etc. (2.00 points / project/product/activity) Full points for PI and 50% points for Co-PI/ collaborator for each project

- (max. 10 marks) 3. Service providing projects Production of quality seed/planting material, variety/ production of animal/ poultry/ fish/ goat/ sheep stock etc. Spawn, beekeeping etc. (2.50 points per product/item/scientist)
- 4. Development of process, concept, methodology, & any other relevant output, Development (max. 10 marks) of Innovative technologies, unique microbes, product, vaccine, diagnostic kit (4.00 points/

(max. 10 marks) 5. Software development/Data base management/Decision support system /models /standards developed (3.00 points/ contributor item for PI)

- 6. Development of variety/vaccine
  - Principal scientist (10.0 points) 0
  - other associated scientists (7.5 points) 0

(max. 10 marks)

(max. 5 marks)

7. Members of monitoring team/ Referee/Paper Reviewers (1.0 point per activity)

(max. 5 marks)

8. Intellectual Property Rights (IPRs) granted: Patents, Copyrights, Geographical indications, Registered/ Protected varieties, /breeds, Designs, etc. (6.00 points/ activity) 100% for PI and 50% for Co-Pl

9. Students guided as Major Advisor (PG Level) / Member Advisory Committee of UG/PG (max. 10 marks) students(last five years) (10 marks)a. Master's Level:

S. No.	Acad. year	Name of the student (Regd. No.)	Thesis title	Date of thesis viva-voce held
Total				

(2 marks per passed out student and one mark for student(s) under guidance). b. Doctoral level:

Acad. year	S. No.	Name of the student (Regd. No.)	Thesis title	Date of thesis
				viva-voce held
Total		· ·		

(2 marks per passed out student and one mark for student(s) under guidance)

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# c. Member Advisory Committee of PG students:

Acad. year	S. No.	Name of the student (Regd. No.)	UG/PG	Discipline/Subject
Total				
(0.5 mark n	er student)			

10. National level award won by Postgraduate students guided by the applicant in last five years (2 marks per award): (05 marks)

S.No.	Name of Student (Regd. No.)	M.Sc./MV.Sc/ Ph.D.	Name of the Award	Year of Award	Awarding agency

11. Publications(only 5 best papers) in last five years out of the research work conducted(10 marks)\*

S. No.	Authors	Title of Research paper	Journal / vol/pages	Year of Publication	NAAS rating (current Year)
*			Sector Sector		

NAAS rating below 4.0 (1mark) NAAS rating between 4.0 to less than 6.0 (2 marks) NAAS rating 6.0 and above (4 marks)

12. Advanced trainings attended during the period under evaluation: (max 05 marks)

13. Scientific trainings organized during the period under evaluation: (max 05 marks)

14. Any other research activity not coursed as above (1.00 points/ activity)

15. Write-up by thescientist to his/her claim for award (max. 250 words):(05 Marks) (on separate sheet duly signed with date by the applicant)

Note: The application form may include only the essentially required facts and should not contain unnecessary details about the individual achievements etc. All details be given alongwith authentic proof.

## **Certificate**

Certified that the information given in the application (under Part-I and Part-II) is correct to the best of my knowledge and belief

> (Signature of the applicant with date) Name: Designation: Division:

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CMY

Verified, recommended and forwarded to the Dean, Faculty of ...... for further necessary action.

> (Head of the Division/Unit) Signature with date and seal

# 16. Evaluation of Annual Performance Reports

(Max. Marks 05)\*

S.No.	APR awarded	
1.	Satisfactory	marks/year
2	Good	1
3	Very good	2
4	Excellent	3
* Mark	s = (total marks - 1/t)	4

Marks = (total marks obtained for 5 preceding years /20) x 5

Score obtained (out of total 100) as per the evaluation of Judging Committee (To be prepared on separate sheet duly signed by the ResearchEvaluation & Judging Committee):\_\_\_\_\_

Signature (with date) of all the members of ResearchEvaluation & Judging Committee

Revised draft prepared by the committee constituted by the Competent Authority vide University Memorandum No. AUJ/Acad/20-21/F-34/2616-30, dated 15-10-2020

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Dr. Manmohan Sharma Professor School of Biotechnology (Member Secretary)

Dr. M.S. Bhadwal Dean Faculty of Veterinary Sciences & A.H. (Member)

Dr. R.R. Salgotra

Professor & Coordinator School of Biotechnology (Member)

Dr. A.K. Mondal Dean Faculty of Agriculture (Member)

Dr. Rajinder Peshin

Professor Division of Agril. Extension Education, FoA (Member)

(onlin

Dr. S.E.H. Rizvi Dean Faculty of Basic Sciences (Chairman)