

**DIRECTORATE OF RESEARCH  
ANAND AGRICULTURAL UNIVERSITY  
UNIVERSITY BHAVAN, ANAND-388 110(Gujarat)**



**Dr. K. B. Kathiria**  
Director of Research & Dean PG Studies

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No. AAU/DR/RES/T-4/ **14096** /13,

Date: 28-01-2013

To,  
✓ All the Unit/Sub Unit officer,  
AAU, Anand

**Sub** : Inviting applications for the Emeritus Scientist Scheme

Enclosed, please find a copy of letter F.No. 9(1)/2013-ES/HRD dt. 7/1/2013 received from DDG(Edu.), ICAR, New Delhi. You are hereby informed to bring this to the notice of all eligible scientists of your unit.

Encl: As above

*K. B. Kathiria*  
**Director of Research &  
Dean P.G. Studies**

**Copy to:**

The Director of Information Technology, AAU, Anand for publishing on AAU website.



भारतीय कृषि अनुसंधान परिषद  
कृषि अनुसंधान भवन-II, पूसा, नई दिल्ली 110 012

INDIAN COUNCIL OF AGRICULTURAL RESEARCH

KRISHI ANUSANDHAN BHAVAN-II, PUSA, NEW DELHI 110 012

डॉ. अरविन्द कुमार  
उप महानिदेशक ( शिक्षा )  
Dr. Arvind Kumar  
Deputy Director General (Education)

Office of the Director  
of Research A.A.U. Anand  
Inward No. 13892  
Date 19 JAN 2013

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F. No. 9 (1) / 2013-ES/HRD  
Dated: 07.01.13

All the Vice Chancellors of State Agricultural Universities/DUs/CAU/CUs  
All the Directors of ICAR Research Institutes /NRCs

Subject: Inviting applications for the Emeritus Scientist Scheme.

Sir,

As you are aware, the Council is running the scheme for Emeritus Scientist in the field of agriculture and allied sciences, to be located at State Agricultural Universities /DUs /CAU/ CUs of the National Agricultural Research System (NARS) as per guidelines of the Scheme (Please visit [www.icar.org.in](http://www.icar.org.in) for details and revised guidelines of Emeritus Scientist Scheme).

Presently, some slots for the Emeritus Scientist are to be filled for which we hereby invite applications from superannuated / superannuating professionals of NARS in the field of crop science, natural resource management, horticulture, agricultural engineering, animal sciences including dairy sciences, fisheries and social sciences including home science.

The objective of the scheme is to tap knowledge and skill bank of superannuated professionals of NARS by allowing them to complete the work in hand for its fruitful conclusion, utilize their talent in teaching specialized courses and use their experience in addressing nationally important issues. It is to provide suitable financial assistance to superannuated scientists / university teachers to continue research in hand, pursue preparation of teaching aids, manuals, monographs etc. and conduct specific courses in respective field of specialization especially in those, which are relevant to the research / education programmes of Indian Council of Agricultural Research and Agricultural Universities.

Applications sponsored by the SAUs/DUs/CAU/CUs will only be considered. The scientists working at Agricultural Colleges/Institutes affiliated to General/Central Universities could send their applications duly sponsored by Agricultural Universities or ICAR Institutes.

The benefit of the scheme shall be open to all the Principal Scientists and above and also the faculty members of equivalent position including teachers of repute who are physically fit and mentally alert. **The Emeritus Scientist Scheme may not be considered for starting a new research project.** The eligible scientists / faculty retired this year / to retire in 12 months time, may send 15 copies of the application in the prescribed format (Annexure A, B and C).

A copy of the rules along with the prescribed application format is enclosed and can also be downloaded from ICAR Website. We request you to bring this to the notice of eligible scientists and sponsor one or two cases. The applications shall reach the undersigned not later than 28<sup>th</sup> February, 2013 positively.

Office of the Vice Chancellor  
Anand Agricultural University  
ANAND  
17 JAN 2013  
Inward No. 141

Yours faithfully

Arvind Kumar  
(Arvind Kumar)

Enclosed: Prescribed format of application

DR  
R

R  
15/1

Dr. P. K. Patil  
Apply to the undersigned  
21/1/13  
18/1  
For info  
21/1

T-4/13

**INDIAN COUNCIL OF AGRICULTURAL RESEARCH**  
**KRISHI ANUSANDHAN BHAVAN-II, PUSA**  
**NEW DELHI-110012**  
**Emeritus Scientist Scheme**  
**Proforma – Part A (Summary)**  
**(Please send 15 copies)**

Name

Designation (Last) and Place of work (Last)

Date of Birth

Discipline

Title of the study proposed to be conducted as Emeritus Scientist

What is contemplated to be worked out as Emeritus Scientist (**maximum 5 lines**)

Brief significant contributions made in the last five years (**maximum 5 lines**)

Awards / Recognition

- National / International level
- Institute / University / State level
- Others (specify)

List of Publications

Type of publications	Total number	Number during last 5 years
Research Papers (refereed journals)		
Popular articles		
Books		
Book chapters		
Others		
Total		

Teaching experience & Recognition for teaching

Students guided

Patents / Varieties developed / other IPRs

Contact details:

1. Present Mailing Address
2. Post retirement Address
3. Phone/ Fax/ Mobile
4. E-mail Address

(Signature)

**INDIAN COUNCIL OF AGRICULTURAL RESEARCH  
KRISHI ANUSANDHAN BHAVAN-II, PUSA  
NEW DELHI-110012**

**Emeritus Scientist Scheme**

**Proforma – Part B (Bio-data)  
(Please send 15 copies)**

Name

Address

Date of Birth

Date of superannuation / likely superannuation

Post from which superannuated / likely to superannuate

Last salary drawn / to be drawn

Academic records

<b>Exam / Degree</b>	<b>Division / Grade</b>	<b>Year</b>	<b>Subjects</b>	<b>University / Board</b>
Bachelor's				
Master's				
Doctoral				

Employment record from the date occupying Principal Scientist / Professor or equivalent  
Position

<b>Employer</b>	<b>Designation / Place</b>	<b>Period</b>	<b>Scale</b>
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Special assignments / Training

Major scientific achievements

Best ten publication of the career along with their NAAS ratings

Brief account of research and / or teaching done during the preceding 5 years

Publications for the last five years along with their NAAS ratings

Honours / Awards / Recognitions

**Signature of the Applicant**

**INDIAN COUNCIL OF AGRICULTURAL RESEARCH  
KRISHI ANUSANDHAN BHAVAN-II, PUSA  
NEW DELHI-110012**

**Emeritus Scientist Scheme**

**Proforma – Part C (Project Proposal)  
(Please send 15 copies)**

Name

Title of the proposal

Proposed location

Rationale of the study

Hypothesis

Specific Objectives (in brief)

Year-wise technical programme (indicating the methods to be followed for achieving the objective and verifiable indicators of progress should follow each specific objective)

**The outcome of the Project be clearly mentioned as given below:**

Timelines: (Please provide quantifiable outputs)

Sl. No.	Period	Achievable Targets	Quantifiable Outputs
1.	6 months		
2.	12 months		
3.	18 months		
5.	24 months		

Duration (maximum 2 years)

Expected outcome and Practical relevance

State whether the proposed project is related to work being done by him / her and will allow Unfinished tasks to be completed, and its relevance to national priority.

Justification in case the proposal is related to teaching and development of instructional material

Year-wise technical programme (indicating the methods to be followed for achieving the objective and verifiable indicators of progress should follow each specific objective)

The outcome of the project be clearly mentioned as given below:

**Signature**

Timelines: (Please provide quantifiable outputs)

Recommendation stating clearly as to why the scientist should be awarded Emeritus Scientist Scheme and how it is going to benefit institute / university. In case recommendation is for teaching, involvement in the course and the number of lectures, which the institute would give to him / her, be indicated. It should also be clearly stated that necessary support would be provided.

3.	18 months		
5.	24 months		

Duration (maximum 2 years)

**Signature of the Head of the Institute/  
University where the project is proposed to be taken up  
Dated:**

Expected outcome and Practical relevance

State whether the proposed project is related to work being done by him / her and will allow Unfinished tasks to be completed, and its relevance to national priority.