



Office of the Registrar  
Assam Agricultural University

JORHAT - 785013

(RECIPIENT OF SARDAR PATEL OUTSTANDING INSTITUTE AWARD)

No.: AAU/2.4(14)-A-RG/2023-24/ \_\_\_\_\_ / Dated \_\_\_\_\_ / \_\_\_\_\_/2023

Advertisement No. 6/2023


Applications are invited from Indian Citizens for the position/post of **Directors, Associate Director and Senior Scientist** under Assam Agricultural University. The positions/post, place of work, their eligibility criteria, and other terms of reference are available in the Recruitment Section of AAU-Website, [www.aau.ac.in](http://www.aau.ac.in). The online application forms will be available in the site w.e.f. 30/09/2023 from 4.00 PM onwards and the eligible candidates may apply on or before the 4.00 PM of 25/10/2023 through the given web link <https://online.aau.ac.in/officer-recruitment-2023>

Sd/- Registrar,  
Assam Agricultural University,  
Jorhat-785013.

Memo No.: AAU/2.4(14)-A-RG/2023-24/15,291-308 / Dated 22 / 09 / 2023

Copy forwarded for information and necessary action to :

1. The Secretary to the Vice-Chancellor, AAU, Jorhat.
2. The Director of Research I/c (Agri./Vety.)/Extension Education I/c /Physical Plant/ P.G. Studies/Students Welfare, I/c, AAU, Jorhat/ Khanapara, Guwahati-22.
3. The Dean, Faculty of Community Science, AAU, Jorhat
4. The Dean I/c, Faculty of Agriculture/Veterinary Science/ Fisheries Science AAU, Jorhat/ Khanapara, Guwahati-22/ Roha, Nagaon
5. The Comptroller, AAU, Jorhat.
6. The Jt. Registrar(Acad.), AAU, Jorhat/Khanapara
7. M/S Adwell Advertising Services, Jail Road, Jorhat. He is requested kindly to arrange to publish the Advertisement in one issue of The Telegraph, Kolkata Edition, and submit the bills in triplicate alongwith the paper cutting of the Advertisement to the undersigned, AAU, Jorhat for payment in due course.
8. The Advertising Manager, The Dainik Janambhumi, Jorhat. He is requested kindly arrange to publish the Advertisement in one issue of The DainikJanambhumi, Jorhat and submit the bills in triplicate along with the paper cutting of the Advertisement to the undersigned, AAU, Jorhat for payment in due course.
9. The Advertising Manager, The Sentinel Assam, Saraswati Market, G.S. Road, Six Mile, Guwahati, Assam. He is requested kindly arrange to publish the Advertisement in one issue of The Sentinel, Assam and submit the bills in triplicate along with the paper cutting of the Advertisement to the undersigned, AAU, Jorhat for payment in due course.
10. The Incharge, AKMIT Cell, AAU, Jorhat with a request to arrange for uploading the Advt. no 6/2023 in the AAU website

  
Registrar,  
Assam Agricultural University,  
Jorhat - 785013



**Reference**  
**Advt. No. 6/2023**

1	<b>Director of Research (Agri), AAU, Jorhat</b> <b>(Tenure post of 5 years)</b>
<b>Initial Pay:</b> <b>Age</b>	Rs. 1,44,200-2,18,200/- (Level 14 in Pay Matrix, 7 <sup>th</sup> Pay) The upper age limit is 63 years as on last date of submission of application
<b>Essential Qualification</b>	<p>i) Passed Bachelor's Degree in Agriculture/ Agriculture Engineering/ Sericulture.</p> <p>ii) Secured minimum 55% marks or Minimum Cumulative Grade Point Average (MCGPA) of 3.00 in 4 point scale or 7.00 in 10 point scale at the Master's degree level in relevant discipline from an Indian university or a foreign university.</p> <p><b><u>Note:</u></b></p> <ol style="list-style-type: none"> <li>1. For universities adopting scales other than 4 point or 10 point, the minimum CGPA (MCGPA) requirement shall be worked out by the formula-  <math display="block">MCGPA = 3 + 0.667 (\text{Scale Point} - 4)</math> {Where, MCGPA= Minimum Cumulative Grade Point Average, Scale Point= Highest Value of the scale}  (Thus, for 4, 5, 6, 7, 8, 9 and 10 Point scales the MCGPAs are 3.00, 3.67, 4.33, 5.00, 5.67, 6.34 and 7.00, respectively when approximated at two places after decimal)</li> <li>2. Minimum percentage of marks or CGPA is relaxable in case of regularly appointed in service candidates of AAU as per Notification No. AAU/RG/ACAD-213 (AT) 2012-13/3346-355 dtd. 19.06.2012</li> </ol> <p>iii. Ph.D. Degree in any field (unless specified) of the concerned discipline.</p> <p>iv. A minimum of 15 (fifteen) years of service experience (excluding the period of study leave spent in obtaining Ph.D. Degree) in teaching/ research/ extension, out of which a minimum 5 (five) years as Professor or Equivalent in a university or research/ extension institution.</p> <p>v. The candidate must have published at least 10(ten) publications (research paper, book, chapter of book, review paper, monograph)</p> <p>vi. A minimum score (45 out of 65) as stipulated in the 'Academic Performance Indicator' (API) based 'Performance Based Appraisal System' (PBAS), prescribed for Direct Recruitment in AAU to be called for interview.</p> <p><b><u>Desirable:</u></b></p> <ul style="list-style-type: none"> <li>• Evidence of convergence module development for resource pulling and technology adoption.</li> <li>• Evidence of product, process, policy development in the field</li> <li>• Professional excellence as evidenced by invitation from other university / scientific body/ state /regional / national planners.</li> <li>• Significant impact made either through student's performance or through technology output.</li> <li>• Involvement in institution building activities.</li> <li>• Administrative contribution in terms of new methodologies introduced.</li> <li>• Administrative experience of at least 3 years.</li> </ul>

*21/9/23*



2	<b>Director of Extension Education, AAU, Jorhat</b> <b>(Tenure post of 5 years)</b>	
	<b>Initial Pay:</b> <b>Age :</b>	Rs. 1,44,200-2,18,200/- (Level 14 in Pay Matrix, 7 <sup>th</sup> Pay) The upper age limit is 63 years as on last date of submission of application
	<b>Essential Qualification :</b>	<p>i) Passed Bachelor's Degree in Agriculture/ Veterinary science/ Community Science/ Agricultural Engineering/ Fishery Science/ Sericulture.</p> <p>ii) Secured minimum 55% marks or Minimum Cumulative Grade Point Average (MCGPA) of 3.00 in 4 point scale or 7.00 in 10 point scale at the Master's degree level in relevant discipline from an Indian university or a foreign university.</p> <p><u>Note:</u></p> <ol style="list-style-type: none"> <li>For universities adopting scales other than 4 point or 10 point, the minimum CGPA (MCGPA) requirement shall be worked out by the formula-  <math display="block">MCGPA = 3 + 0.667 (\text{Scale Point} - 4)</math> {Where, MCGPA= Minimum Cumulative Grade Point Average, Scale Point= Highest Value of the scale}  (Thus, for 4, 5, 6, 7, 8, 9 and 10 Point scales the MCGPAs are 3.00, 3.67, 4.33, 5.00, 5.67, 6.34 and 7.00, respectively when approximated at two places after decimal)</li> <li>Minimum percentage of marks or CGPA is relaxable in case of regularly appointed in service candidates of AAU as per Notification No. AAU/RG/ACAD-213 (AT) 2012-13/3346-355 dtd. 19.06.2012</li> <li>Ph.D. Degree in any field (unless specified) of the concerned discipline.</li> <li>A minimum of 15 (fifteen) years of service experience (excluding the period of study leave spent in obtaining Ph.D. Degree) in teaching/ research/ extension, out of which a minimum 5 (five) years as Professor or Equivalent in a university or research/ extension institution.</li> <li>The candidate must have published at least 10(ten) publications (research paper, book, chapter of book, review paper, monograph)</li> <li>A minimum score (45 out of 65) as stipulated in the 'Academic Performance Indicator' (API) based 'Performance Based Appraisal System' (PBAS), prescribed for Direct Recruitment in AAU to be called for interview.</li> </ol> <p><u>Desirable:</u></p> <ul style="list-style-type: none"> <li>Significant impact made in horizontal Spread of technology and facilitating farmers' economy up scaling through innovative technology.</li> <li>Evidence of convergence module development for resource pulling and technology adoption.</li> <li>Evidence of product, process, policy development in the field</li> <li>Professional excellence as evidenced by invitation from other university / scientific body/ state / regional / national planners.</li> <li>Significant impact made either through student's performance or through technology output.</li> <li>Involvement in institution building activities.</li> <li>Administrative contribution in terms of new methodologies introduced.</li> <li>Administrative experience of at least 3 years.</li> </ul>

22/9/23



3	<b>Director of Students Welfare, AAU, Jorhat</b> (Tenure post of 5 years)	
Initial Pay: : Age :		Rs. 1,44,200-2,18,200/- (Level 14 in Pay Matrix, 7 <sup>th</sup> Pay) The upper age limit is 63 years as on last date of submission of application
		<p>i) At least Bachelor degree followed by Master's degree</p> <p>ii) Doctorate degree in any field of the concerned discipline (Master's degree)</p> <p>iii) At least 15 years of service experience in teaching, research and / or extension education after obtaining Master's degree out of which atleast 5 (five) years of service experience shall be in the rank of a Professor or equivalent on the last date of receiving the application. Administrative experience in Agril. University.</p> <p>iv) Must have excellent record of association in Agril. University system.</p> <p><b>Desirable :</b></p> <p>i) Intimate knowledge of Agril. University system, functioning of Agril. Universities and problems of Agriculture in the country particularly of Assam</p> <p>ii) Evidence of initiative, leadership and capacity to plan, organize, co-ordinate and supervise students co-curriculum and extra curriculum, cultural and different welfare activities including hostel management, NCC, NSS, NSO programme</p>
4	<b>Director of Research (Veterinary), AAU, Khanapara, Guwahati</b> (Tenure post of 5 years)	
Initial Pay : Age :		Rs. 1,44,200-2,18,200/- (Level 14 in Pay Matrix, 7 <sup>th</sup> Pay) The upper age limit is 63 years as on last date of submission of application
Essential qualifications:		<p>i) Passed Bachelor's Degree in Veterinary Science,</p> <p>ii) Secured minimum 55% marks or Minimum Cumulative Grade Point Average (MCGPA) of 3.00 in 4 point scale or 7.00 in 10 point scale at the Master's degree level in relevant discipline from an Indian university or a foreign university.</p> <p><b>Note:</b></p> <p>1. For universities adopting scales other than 4 point or 10 point, the minimum CGPA (MCGPA) requirement shall be worked out by the formula-  <math display="block">MCGPA = 3 + 0.667 (\text{Scale Point} - 4)</math> {Where, MCGPA= Minimum Cumulative Grade Point Average, Scale Point= Highest Value of the scale}  (Thus, for 4, 5, 6, 7, 8, 9 and 10 Point scales the MCGPAs are 3.00, 3.67, 4.33, 5.00, 5.67, 6.34 and 7.00, respectively when approximated at two places after decimal)</p> <p>2. Minimum percentage of marks or CGPA is relaxable in case of regularly appointed in service candidates of AAU as per Notification No. AAU/RG/ACAD-213 (AT) 2012-13/3346-355 dtd. 19.06.2012</p> <p>iii. Ph.D. Degree in any field (unless specified) of the concerned discipline.</p> <p>Iv. A minimum of 15 (fifteen) years of service experience (excluding the period of</p>

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		<p>study leave spent in obtaining Ph.D. Degree) in teaching/ research/ extension, out of which a minimum 5 (five) years as Professor or Equivalent in a university or research/ extension institution.</p> <p>v. The candidate must have published at least 10(ten) publications (research paper, book, chapter of book, review paper, monograph)</p> <p>vi. A minimum score (45 out of 65) as stipulated in the 'Academic Performance Indicator' (API) based 'Performance Based Appraisal System'(PBAS), prescribed for Direct Recruitment in AAU to be called for interview.</p> <p><b><u>Desirable:</u></b></p> <ul style="list-style-type: none"> <li>• Evidence of convergence module development for resource pulling and technology adoption.</li> <li>• Evidence of product, process, policy development in the field</li> <li>• Professional excellence as evidenced by invitation from other university / scientific body/ state /regional / national planners.</li> <li>• Significant impact made either through student's performance or through technology output.</li> <li>• Involvement in institution building activities.</li> <li>• Administrative contribution in terms of new methodologies introduced.</li> <li>• Administrative experience of at least 3 years.</li> </ul>
5	<b>Associate Director of Extension Education (Vety.) AAU, Khanapara, Guwahati (Tenure post of 5 years)</b>	
	Initial Pay :	Rs. 1,44,200-2,18,200/- (Level 14 in Pay Matrix, 7 <sup>th</sup> Pay)
	Age :	The upper age limit is 63 years as on last date of submission of application
	Essential qualifications:	<p><b><u>Qualification Essential :</u></b></p> <p>i. Passed Bachelor's degree in Veterinary Science.</p> <p>ii. Secured 55% marks or minimum Cumulative Grade Pont Average (MCGPA) of 3.00 in 4 point scale or 7.00 in 10 point scale at the Master's degree level in relevant discipline from an Indian university or a foreign university.</p> <p><b><u>Note :</u></b> 1. For universities adopting scales other than 4 point or 10 point, the minimum CGPA(MCGPA) requirement shall be worked out by the formula –  <math display="block">MCGPA = 3 + 0.667 (\text{Scale Point} - 4)</math> (Where, MCGPA=Minimum Cumulative Grade Point Average, Scale Point = Highest value of the scale).  (Thus, for 4,5,6,7,8,9 and 10 Point scales the MCGPAS are 3.00, 3.67, 4.33, 5.00, 5.67, 6.34 and 7.00, respectively when approximated at two places after decimal).</p> <p>iii. Ph.D. degree in any field (unless specified) of the concerned discipline.</p> <p>iv. A minimum of 10 years of service experience (excluding the period of study leave spent in obtaining Ph.D. Degree) in teaching/research/extension out of which a minimum of 5 years as Associate Professor or Equivalent in a university or research/extension institution.</p> <p>v. The candidate must have published at least 10(ten)</p>

Dec 21/19/23



		<p>publications (research paper, book, chapter of book, review paper, monograph).</p> <p>vi. A minimum score (45 out of 65) as stipulated in the ‘Academic Performance Indicator’ (API) based ‘Performance Based Appraisal System’(PBAS), prescribed for Direct Recruitment in AAU to be called for interview.</p> <p><b>Desirable:</b></p> <ul style="list-style-type: none"><li>• Significant impact made in horizontal spread of technology and facilitating farmers’ economy up-scaling through innovative technology.</li><li>• Evidence of convergence module development for resource pulling and technology adoption.</li><li>• Evidence of product, process, policy development in the field.</li><li>• Professional excellence as evidenced by invitation from other university/scientific body/state/regional/national planners.</li><li>• Significant impact made either through student’s performance or through technology output.</li><li>• Involvement in institution building activities</li><li>• Administrative contribution in terms of new methodologies introduced.</li></ul>		
6	<b>Director, Extension Education Institute (N.E. Region), AAU (Tenure post of 5 years)</b>			
	<b>Initial Pay :</b>	Rs. 1,44,200-2,18,200/- (Level 14 in Pay Matrix, 7 <sup>th</sup> Pay)		
	<b>Age :</b>	The upper age limit is 63 years as on last date of submission of application		
	<b>Essential qualifications:</b>	<p>i) A First or high second class Masters Degree in Agriculture and Allied Sciences from recognized University.</p> <p>ii) Ph.D in Agriculture Extension/ Extension Education from a recognized University</p> <p>iii) 10 (ten) years experience in teaching/ training/ field experience in Agric/ rural development/management out of which 5 (five) years should be in the scale of Rs.1,31,400-2,17,100/ or equivalent</p> <p><b>Desirable Qualification:</b></p> <p>i. Flair for teaching &amp; training &amp; aptitude for team work</p> <p>ii. Post- graduate degree in Management</p>		
7.	<b>Senior Scientist Under AICRP (All India Coordinated Research Project)</b>	<b>Discipline</b>	<b>No of Post</b>	<b>Place of work</b>
Plant Breeding		1	AICRP on Rabi Pulses AAU-ZRS, Shillongani	
Horticulture		1	AICRP on Tuber Crops, Deptt. of Horticulture, AAU, Jorhat	
<b>No of Post: 2 (two) Reservation : ST(P) – 1, OBC-1</b>				
	<b>Initial Pay :</b>	Rs.1,31,400-2,17,100/- (Level 13 A in Pay Matrix, 7 <sup>th</sup> Pay)		
	<b>Age :</b>	The upper age limit is 47 years as on January 01.01.2023, however there is no upper age limit for in-service candidates.		
	<b>Essential qualifications for the Post of Senior Scientist</b>	<p>i) Passed Bachelor’s Degree in Agriculture as relevant to the requirement of the post.</p> <p>ii) Secured minimum 55% marks or Minimum Cumulative Grade Point</p>		

21/9/23


		<p>Average (MCGPA) of 3.00 in 4 point scale or 7.00 in 10 point scale at the Master's degree level in the relevant disciplines from an Indian university or a foreign university.</p> <p><i>Note: For universities adopting scales other than 4 point or 10 point, the minimum CGPA (MCGPA) requirement shall be worked out by the formula-</i></p> <p><math>MCGPA = 3 + 0.667(\text{Scale Point} - 4)</math>. [Where, MCGPA = Minimum Cumulative Grade Point Average, Scale Point = Highest value of the scale]</p> <p>(Thus, for 4, 5, 6, 7, 8, 9 and 10 Point scales the MCGPAs are 3.00, 3.67, 4.33, 5.00, 5.67, 6.34 and 7.00, respectively when approximated at two places after decimal)</p> <p>iii) Ph.D. Degree in any field (unless specified) of the concerned discipline.</p> <p>iv) A minimum of 8(eight) years of service experience (excluding the period of study leave spent in obtaining Ph.D. Degree) in teaching/ research/ extension as Jr. Scientist/ Assistant Professor or Equivalent in a university or research/extension institution.</p> <p>v) The candidate must have published at least 5 (five) publications (research paper, book, chapter of book, review paper, monograph) in the entire period as Jr. Scientist or Equivalent.</p> <p>vi) A minimum score (49 out of 70) and (45 out of 70 for ST candidates) as stipulated in the 'Academic Performance Indicator' (API) based 'Performance Based Appraisal System' (PBAS), prescribed for Direct Recruitment in AAU to be called for interview</p>
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**General Instructions:**

**Submission of application forms:**

Application form in prescribed format is to be submitted online at <https://online.aau.ac.in/officer-recruitment-2023> on or before the 4 PM of 25/10/2023

- Application fee is to be deposited on online mode only. The prescribed fee is Rs. 1000/- in case of general candidates and Rs. 500/- in case of SC/ST candidates.
- In-service candidates shall have to submit NOC from their parent Department/ Organization.

  
 Registrar  
 Assam Agril. University  
 Jorhat-785013