

**WALK IN INTERVIEW FOR SENIOR RESEARCH FELLOW (ONE)**

<b>Project Name</b>	:	National Agricultural Science Fund (NASF), ICAR funded <b>project on “Detection of peptide biomarkers and development of synthetic anti-microbial peptide hydrogels for bovine mastitis”</b>
<b>Position</b>	:	<b>One, Senior Research Fellow (SRF)</b>
<b>Essential Qualification /</b>	:	Masters degree in the discipline of Veterinary Science / Biotechnology / Molecular Biology / Biochemistry / Microbiology / Bacteriology / Virology / Immunology or Life Science with 4 years / 5 Years of Bachelor Degree.  Candidates having post graduate degree in Basic Sciences with three years Bachelor’s Degree and two years Master’s degree should have NET qualification as mentioned in the OM SR/S9/Z-09/2012 of DST dated 21/10/2014
<b>Desirable work Experience</b>	:	Experience of handling bioanalytical or Biochemical techniques / Molecular Biology tools / Immunological techniques / Peptide synthesis / handling of bacterial strains and cell lines. Working experience of handling laboratory animals will be an added advantage. Published research paper will be desirable
<b>Emoluments</b>	:	Rs. 25,000.00 per month for 1 <sup>st</sup> and 2 <sup>nd</sup> year and Rs. 28,000.00 per month for third year plus HRA as per ICAR guidelines
<b>Age limit</b>	:	Maximum 35 years for male candidates and 40 years for female candidates as on date of interview. Relaxation for SC/ST/OBC as per rules.
<b>Duration of project</b>	:	Likely date of completion is December 2019
<b>Date, Time &amp; Venue</b>	:	<b><u>Time : 2.30PM</u></b> <b><u>Date: 9<sup>th</sup> May, 2017</u></b> <b><u>Venue: Division of Veterinary Biotechnology, ICAR-Indian Veterinary Research Institute, Izatnagar, 243 122 [UP]</u></b>
<b>Name of PI / Contact person</b>	:	Dr. Sameer Shrivastava, Senior Scientist, Division of Veterinary Biotechnology, ICAR-Indian Veterinary Research Institute, Izatnagar, 243 122 [UP]
<b>Terms and conditions</b>	:	Eligible candidates may send an advanced application along with CV including permanent address, email and contact number, colored passport size photo and copy of other relevant documents (certificates, publications etc), to <b>Dr. Sameer Shrivastava, Senior Scientist &amp; Principal Investigator, NASF Project, Division of Veterinary Biotechnology, ICAR-Indian Veterinary Research Institute, Izatnagar, 243 122 [UP], Email Id: sameer_vet@rediffmail.com</b> and attend the walk-in-interview along with all original documents to verify the details.  <b>No TA/DA will be provided for attending the interview.</b> The engagement is purely on temporary/contractual basis, co-terminus with the project or earlier, depending upon performance of the candidate. The services of person so engaged will automatically stand terminated with termination of the project and the Institute will hold no responsibility for payment of emoluments / regular employment after termination of the time bound project.

**WALK IN INTERVIEW FOR RESEARCH ASSOCIATE (ONE)**

<b>Project Name</b>	:	National Agricultural Science Fund (NASF), ICAR funded <b>project on “Detection of peptide biomarkers and development of synthetic anti-microbial peptide hydrogels for bovine mastitis”</b>
<b>Position</b>	:	<b>One</b> , Research Associate (RA)
<b>Essential Qualification /</b>	:	PhD degree in any discipline of Veterinary Science / Biotechnology/Molecular Biology/Biochemistry / Microbiology / Bacteriology / Virology / Immunology /Life Science  <b>OR</b> Masters degree in the discipline of Biotechnology / Molecular Biology / Biochemistry / Microbiology / Veterinary Science / Immunology with 4 years / 5 Years of Bachelor Degree having 1 <sup>st</sup> Division (60% marks or equivalent OGPA) with atleast two years of research experience as evidenced from fellowship / Associateship / Trainings or other engagements.
<b>Desirable work Experience</b>	:	Experience of handling bioanalytical or Biochemical techniques / Molecular Biology tools / Immunological techniques / Peptide synthesis. Working experience of handling laboratory animals will be an added advantage. Published research paper will be desirable
<b>Emoluments</b>	:	Rs. 40,000.00 PM plus HRA admissible as per ICAR guidelines (For PhD degree holders)  <b>OR</b> Rs. 38,000.00 PM plus HRA admissible as per ICAR guidelines (For Masters degree holders)
<b>Age limit</b>	:	Maximum 40 years for male candidates and 45 years for female candidates as on date of interview. Relaxation for SC/ST/OBC as per rules.
<b>Duration of project</b>	:	Likely date of completion is December, 2019
<b>Date, Time &amp; Venue</b>	:	<b><u>Time : 2.30PM</u></b> <b><u>Date: 9<sup>th</sup> May, 2017</u></b> <b><u>Venue: Division of Veterinary Biotechnology,</u></b> <b><u>ICAR-Indian Veterinary Research Institute, Izatnagar, 243 122 [UP]</u></b>
<b>Name of PI / Contact person</b>	:	Dr. Sameer Shrivastava, Senior Scientist, Division of Veterinary Biotechnology, ICAR-Indian Veterinary Research Institute, Izatnagar, 243 122 [UP]
<b>Terms and conditions</b>	:	Eligible candidates may send an advanced application along with CV including permanent address, email and contact number, colored passport size photo and copy of other relevant documents (certificates, publications etc), to <b>Dr. Sameer Shrivastava, Senior Scientist &amp; Principal Investigator, NASF Project, Division of Veterinary Biotechnology, ICAR-Indian Veterinary Research Institute, Izatnagar, 243 122 [UP], Email Id: sameer_vet@rediffmail.com</b> and attend the walk-in-interview along with all original documents to verify the details. <b>No TA/DA will be provided for attending the interview.</b> The engagement is purely on temporary/contractual basis, co-terminus with the project or earlier, depending upon performance of the candidate. The services of person so engaged will automatically stand terminated with termination of the project and the Institute will hold no responsibility for payment of emoluments / regular employment after termination of the time bound project.