



Dr. Rajendra Prasad Central Agricultural University

Pusa (Samastipur) Bihar-848125

Email: recruitment@rpcau.ac.in

DETAILS REGARDING QUALIFICATION/AGE FOR THE POST OF ASSISTANT PROFESSOR ARE AS UNDER:

ASSISTANT PROFESSOR				
S. No	Name of College	Department/ Discipline	Age limit	Essential/Desirable Qualification
1.	School of Agri Business & Rural Management	Rural Management	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in relevant discipline with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
2.	School of Agri Business & Rural Management	Agri-Business Management	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in relevant discipline with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p>

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S. No	Name of College	Department/ Discipline	Age limit	Essential/Desirable Qualification
				<p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
3.	PGCA	Soil Science	Preferably Below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Soil Science/Fertility/Chemistry/Microbiology with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <li style="text-align: center;">OR i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0 <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
4.	PGCA	Seed Science & Technology	Preferably Below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Seed Science and Technology with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <li style="text-align: center;">OR i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0 <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.

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S. No	Name of College	Department/ Discipline	Age limit	Essential/Desirable Qualification
5.	PGCA	Plant Pathology	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Plant Pathology with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
6.	PGCA	Plant Breeding & Genetics	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Plant Breeding & Genetics/Plant Breeding/Genetics with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
7.	PGCA	Nematology	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Nematology with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p>

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				Desirable: <ol style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
8.	PGCA	Agronomy	Preferably Below 35 years	Essential: <ol style="list-style-type: none"> i. Master's degree in Agronomy with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <p style="text-align: center;">OR</p> <ol style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0 Desirable: <ol style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
9.	PGCA	Agro- Metrology	Preferably Below 35 years	Essential: <ol style="list-style-type: none"> i. Master's degree in Agro-Metrology with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <p style="text-align: center;">OR</p> <ol style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0 Desirable: <ol style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
10.	PDDUCH & F	Horticulture (Floriculture)	Preferably Below 35 years	Essential: <ol style="list-style-type: none"> i. Master's degree in relevant discipline with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by

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				<p>ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
11.	PDDUCH & F	Forestry	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Forestry with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
12.	PDDUCH & F	Agro-Forestry	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Agro-forestry/forestry with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>

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S. No	Name of College	Department/ Discipline	Age limit	Essential/Desirable Qualification
13.	College of Fisheries	Fisheries Resource Management	Preferably Below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Fisheries Resource Management with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0 <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of Teaching/ Research in reputed ICAR Institutes/ Agricultural Universities/ government institutions with evidence of published research papers. ii. To conduct teaching/research/extension in Fisheries Resource Management iii. Knowledge of Computer Applications.
14.	College of Fisheries	Fish Physiology and Biochemistry	Preferably Below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Fish Physiology and Biochemistry/Fish Nutrition and Biochemistry/Fish Nutrition and Feed Technology/Biochemistry with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0 <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.

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15.	College of Fisheries	Fish Nutrition	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Fish Nutrition/Fish Nutrition and Feed Technology/Fish Physiology and Biochemistry/ Fish Nutrition and Biochemistry /Biochemistry with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
16.	College of Community Science	Human development & Family Studies	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Human Development & Family Studies/Child Development & Family Relationship/Child Development with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
17.	College of Community Science	Food & Nutrition	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Food & Nutrition/Food Science & Nutrition with at least 55%</p>

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				<p>marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p>ii. 4 years Bachelor's degree in Home Science/ Community Science. OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
18.	College of Community	Family Resources Management	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Family Resource Management/Family Resource Management & Consumer Science/Home Management/Resource Management & consumer Science with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
19.	College of Community	Clothing Textile & Apparel Designing	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in relevant discipline (Clothing & Textile/Textile and Apparel Designing/Textile and Clothing) preceded by 4 years degree programme (Home Science/Community Science) with at least 55% marks or equivalent grade point. Evidence of the National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. OR</p>

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S. No	Name of College	Department/ Discipline	Age limit	Essential/Desirable Qualification
				<p>Master's degree in Fashion Designing/Fashion Management/Fashion Technology</p> <p>i. from a reputed institution/university with at least 55% marks or equivalent grade point. Evidence of the NET conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
20.	College of Basic Sciences & Humanities	Microbiology	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in relevant discipline with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
21.	College of Basic Sciences & Humanities	BS&I; Statistic (Biostatistics)	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in relevant discipline with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p>

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				<p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
22.	College of Basic Sciences & Humanities	Biochemistry	Preferably Below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Biochemistry with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0 <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.
23.	College of Basic Sciences & Humanities	Bioinformatics	Preferably Below 35 years	<p>Essential:</p> <ul style="list-style-type: none"> i. Master's degree in Bioinformatics/Computational Biology with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR. <p style="text-align: center;">OR</p> <ul style="list-style-type: none"> i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0 <p>Desirable:</p> <ul style="list-style-type: none"> i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers. ii. Knowledge of Computer Applications.

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24.	College of Agricultural Engineering	Soil & Water Engineering.	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in Soil and Water Engineering/Soil and Water Conservation Engineering/Irrigation and Drainage Engineering with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
25.	College of Agricultural Engineering	Processing & Food Engg./ Food Technology	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in relevant discipline with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
26.	College of Agricultural Engineering	Food Technology	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in relevant discipline with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p>

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				<p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>ii. Knowledge of Computer Applications.</p>
27.	College of Agricultural Engineering	Farm Machinery & power Engineering	Preferably Below 35 years	<p>Essential:</p> <p>i. Master's degree in relevant discipline with at least 55% marks or equivalent grade point. Evidence of having qualified National Eligibility Test (NET) conducted by ICAR-ASRB, UGC-CSIR.</p> <p style="text-align: center;">OR</p> <p>i. Doctoral degree in relevant subject including relevant basic sciences with 2 published research papers in scientific journals with NAAS rating of more than 5.0</p> <p>Desirable:</p> <p>i. Experience of Research/Teaching in Renewable Energy Engineering.</p> <p>ii. Experience of research in reputed ICAR Institutes/ Agricultural Universities/ Government Institutions with evidence of published research papers.</p> <p>iii. Knowledge of Computer Applications.</p>