



केन्द्रीय कृषि विश्वविद्यालय  
**CENTRAL AGRICULTURAL UNIVERSITY**  
इम्फाल - ७९५००४, मणिपुर Imphal – 795 004, Manipur  
फैक्सन.- ०३८५- २४१५१९६, दुर्वाशन.- ०३८५ - २४१०६४४  
Fax No. 0385-2415196, Phone No. 0385-2410644  
Email - [registrar.cau@gov.in](mailto:registrar.cau@gov.in) [regcau@gmail.com](mailto:regcau@gmail.com)



**Advertisement No. 04/2025**  
**Imphal, the 7<sup>th</sup> November, 2025**

No. VC/CAU/54/95(A)Vol-VI(Pt.)/3865 : Applications are invited in the prescribed format for filling up various positions of Director/Dean/Chairmen/Professors, Associate Professors, and Assistant Professors at the CAU Headquarters/ constituent colleges, and Multi-Technology Testing Centres/Vocational Training Centres of the Central Agricultural University, Imphal. The application form shall be filled **online** through the University website [www.cau.ac.in](http://www.cau.ac.in). The online submission portal will be available from **10<sup>th</sup> November, 2025**, and the last date for online submission is **6<sup>th</sup> December, 2025**. The duly completed application form, downloaded from the website after online submission, along with relevant documents and the prescribed fee of ₹1,000/- (for UR/OBC candidates) and no fee for SC/ST/PwBD/Women candidates, must reach the office of the Registrar, Central Agricultural University, Imphal, on or before **15<sup>th</sup> December, 2025** through postal mail. The application fee shall be paid through online mode only (payment guidelines are available on the University website).

**A.**

Sl. No.	Name of the Post	No. of Post
1.	Director of Instruction (Tenurial position for 5 years)	1 (UR)

**B.**

Sl. No.	Name of the Post	No. of Post
1.	Dean (College of Agricultural Engineering & Post Harvest Technology, Ranipool, Sikkim) (Tenurial position for 5 years)	1 (UR)

**C.**

Sl. No.	Name of the Post	No. of Post	School
1.	Chairman*	1 (UR)	Horticulture
2.	Chairman*	1 (UR)	Social Science
3.	Chairman*	1 (UR)	Crop Improvement

\*Tenurial position for 3 years

**D.**

Sl. No.	Discipline	No. of Vacancy		
		Professor	Associate Professor	Assistant Professor
1	Agronomy	1 UR, 1 ST	1 EWS, 1 OBC, 1 ST	2 UR, 1 OBC, 1 SC
2	Genetics and Plant Breeding	1 UR	1 UR, 1 OBC	1 UR, 1 OBC, 1 EWS
3	Plant Pathology	1 UR, 1 SC	1 UR, 1 SC	1 SC, 1 ST, 2 UR, 1 EWS
4	Entomology		2 UR	1 OBC, 1 ST
5	Agricultural Economics	3 UR	1 EWS, 1 SC	1 UR, 1 ST, 1 EWS
6	Agricultural Extension & Communication	-	2 OBC, 1 ST	1 UR, 2 OBC, 1 SC

  
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7	Soil Science	-	1 EWS, 1 SC, 1 OBC	2 OBC, 2 UR, 1 SC, 1 EWS
8	Floriculture & Landscaping	1 OBC, 1UR	1 UR, 1 OBC	3 UR, 2 OBC
9	Fruit Science	1 UR	2 UR, 1 OBC, 3 SC	1 OBC, 3 UR
10	Vegetable Science	1 EWS	1 UR, 1 EWS, 1 OBC	1 UR, 1 EWS, 1 OBC, 1 SC
11	Silviculture & Agroforestry Management	-	1 UR	1 SC
12	Post-Harvest Technology	-	2 UR	2 UR, 1 OBC, 1 SC, 1 ST
13	Plant Biochemistry	-	-	1 UR, 1 SC
14	Food Business Management	-	-	1 SC
15	Agricultural Statistics	-	1 SC, 1 UR	1 OBC, 2 UR
16	Plant Biotechnology	1 UR	1 OBC	1 UR, 1ST
17	Agricultural Engineering.	-	1 UR	-
18	Crop/Plant Physiology	-	-	1 UR
19	Food Science & Nutrition	-	-	1 OBC
20	Computer Science	-	-	1 OBC
21	Veterinary Gynae. & Obstetrics	-	1 UR	1 UR, 1 SC
22	Animal Nutrition	-	1 SC	1 EWS
23	Veterinary Physiology	-	1 UR	-
24	Veterinary Pharmacology & Toxicology	-	1 OBC	-
25	Veterinary Microbiology	-	1 UR	1 UR
26	Livestock Product Technology	-	-	1 SC
27	Veterinary Surgery & Radiology	-	1 OBC	1 UR, 1 OBC, 1 EWS
28	Livestock Production Management	-	2 OBC	1 UR, 1 EWS, 1 ST
29	Animal Genetics and Breeding	-	1 SC	1 SC
30	Veterinary Medicine	-	1 OBC	3 UR, 1 ST
31	Veterinary Pathology	-	1 EWS	1 UR, 1 OBC
32	Veterinary & Animal Husbandry Extension	-	1 EWS	-

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33	Veterinary Biochemistry	-	1 UR	1 UR, 1 ST
34	Veterinary Anatomy	-	1 UR	1 OBC
35	Veterinary Parasitology	1 SC	1 ST	1 UR, 1 OBC
36	Medicinal and Aromatic Plants	-	-	2 UR, 1 SC
37	Food Microbiology	-	1 UR	-
38	Food Technology	-	1 OBC	-
39	Food Biotechnology	-	-	1 UR
40	Agriculture Microbiology	-	-	1 UR
41	Environmental Science	-	1 OBC	1 OBC
42	Animal Biotechnology	-	-	1 OBC
43	Biostatistics	-	-	1 OBC
44	Mechanical Engg.	-	-	1 UR
45	Electrical Engg.	-	-	1 UR
46	Farm Power Machinery	-	1 UR	2 UR, 1 SC, 1 ST
47	Veterinary Public Health	-	1 UR	-
48	Fish Genetics & Reproduction	-	-	1 UR
49	Process & Food Engineering	1 OBC	-	-
50	Remote sensing and GIS	-	-	1 UR
51	Food Technology	-	-	1 OBC
52	Soil and Water Conservation Engineering.	-	-	1 SC
53	Irrigation and Drainage Engineering.	-	-	1 OBC
54	Agri-Business Management	-	-	2 OBC
55	Family Resource Management	-	-	1 UR
56	Human Development	-	1 UR	-
57	Seed Science and Technology	-	-	1 ST
<b>Total</b>		<b>15</b>	<b>56</b>	<b>103</b>

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**Qualifications:**

<b>Director of Instruction</b>	<p><b><u>Essential:</u></b></p> <p>(i) Doctorate Degree in any branch of Agricultural Science/Horticulture/Home Science/ Agricultural Engineering/Fisheries/ Veterinary Sciences including relevant basic sciences. (ii) Minimum 15 years' experience of Teaching/ Research/Extension Education in the concerned discipline out of which at least 10 years should be in teaching in an Agricultural University system and at least 5 years should be in the rank of Professor, or equivalent. (iii) Outstanding contributions as evidenced by published papers in professional/ National/ International journals of repute/ books or technology developed.</p> <p><b><u>Desirable:</u></b></p> <p>(i) Experience of guiding Post-Graduate research work. (ii) Administrative experience on a responsible position in an agricultural University/College. (iii) Familiarity with latest advances in Agricultural exposure and developments.</p>
<b>Dean</b>	<p><b><u>Essential:</u></b></p> <p>i) Doctorate Degree in the relevant subject including relevant basics sciences. ii) Minimum 15 years' experience of teaching/research in the subject out of which at least 5 years should be in the rank of Professor or equivalent. iii) Outstanding contributions in research as evidenced by published papers in National/International journals of repute/books or development of technology.</p> <p><b><u>Desirable:</u></b></p> <p>i) Administrative experience on a responsible position in an Agricultural University/College/related organization. ii) Familiarity with latest advances in Agricultural science and related developments.</p>
<b>Professor/ Chairman</b>	<p><b><u>Essential:</u></b></p> <p><b>(a) For disciplines other than Veterinary Sciences:</b></p> <p>i. Doctoral degree in relevant subject including relevant basic sciences. ii. 10 years experience in the relevant subject, out of which 8 years should be as Scientist/Lecturer/Extension Specialist or in an equivalent position in PB-3 of Rs. 15,600-39,100 with Grade Pay of Rs.5,400/Rs.6,000/ Rs.7,000/Rs.8,000/- and 2 years as Associate Professor/ Senior Scientist or in an equivalent position in the Pay Band-4 of Rs.37,400-67,000/- with Grade Pay of Rs. 8700/9000/-(pre-revised). iii. The candidate should have made contribution in Research/Teaching/Extension Education as evidenced by minimum 10 publications with high NAAS Impact Factor.</p> <p><b>(b) For Veterinary Sciences disciplines:</b></p> <p>a. Recognized veterinary qualification included in first and second schedule in Indian Veterinary Council Act: 1984 and must be registered with a State Veterinary Council/Veterinary Council of India. b. B.V.Sc. &amp; A.H. with at least 55% marks or its equivalent grade in the point scale. c. Master's degrees in relevant discipline of Vety. Science with at least 55% marks or its equivalent grade in the point scale. d. Other qualifications are similar with disciplines other than Veterinary Sciences as at (a) i, ii and iii.</p>



	<p><b>Desirable:</b></p> <ol style="list-style-type: none"> <li>i. Adequate experience of teaching and guiding Post-Graduate students.</li> <li>ii. Familiarity with modern tools and applications in scientific technologies in the field.</li> <li>iii. Contribution to educational innovation through curriculum development or technology-based teaching.</li> <li>iv. As below (<i>discipline-wise</i>): <ol style="list-style-type: none"> <li>1. <b>Agronomy:</b> Experience in climate-resilient farming, integrated farming systems, and conservation agriculture.</li> <li>2. <b>Genetics and Plant Breeding:</b> Expertise in crop improvement of underutilized crops, understanding of breeding protocols for natural farming, and application of genomics and bioinformatics in plant breeding.</li> <li>3. <b>Plant Pathology:</b> Specialization in plant virology with demonstrated research and teaching experience.</li> <li>4. <b>Agricultural Economics:</b> Proficiency in policy analysis, digital agriculture, and ICT applications in natural farming. Experience in marketing of organic and natural agricultural products.</li> <li>5. <b>Floriculture and Landscape Architecture:</b> Expertise in biotechnological and molecular aspects of flower crops, high-tech floriculture, seed production, vertical gardening, urban landscaping, and promotion of underutilized ornamental species.</li> <li>6. <b>Fruit Science:</b> Teaching and research experience in fruit crop genomics and breeding/ precision horticulture and protected cultivation/ post-harvest physiology and value addition/ climate-resilient fruit production systems/ use of AI, IoT and remote sensing in orchard management.</li> <li>7. <b>Vegetable Science:</b> Experience in molecular breeding and biotechnology of vegetables/ precision and protected cultivation/ vegetable seed production and hybrid technology.</li> <li>8. <b>Plant Biotechnology:</b> Expertise in functional and comparative genomics/ bioinformatics, computational biology and big data management/ synthetic biology for crop improvement.</li> <li>9. <b>Veterinary Parasitology:</b> Experience in molecular diagnostics and immunoprophylaxis of parasitic diseases/ host-parasite interaction and vector biology/ epidemiology and control of emerging and re-emerging parasitic infections/ application of biotechnology and bioinformatics in parasitology research.</li> <li>10. <b>Process and Food Engineering:</b> Expertise in food process modelling and simulation/ emerging food processing technologies (ultrasound, microwave, HPP, cold plasma)/ nanotechnology in food packaging and storage/ automation, robotics, and AI in food processing systems.</li> </ol> </li> </ol>
<p><b>Associate Professor</b></p>	<p><b>Essential:</b></p> <p><b>(a) For disciplines other than Veterinary Sciences:</b></p> <ol style="list-style-type: none"> <li>i. Doctoral degree in relevant subject including relevant basic sciences.</li> <li>ii. 8 years experience in the relevant subject as Scientist/Lecturer/Extension Specialist or in an equivalent position in the PB-3 of Rs. 15,600-39,100/- with Grade Pay of Rs.5,400/Rs.6,000/ Rs.7,000/Rs.8,000/- (pre-revised).</li> <li>iii. The candidate should have made contribution in Research/Teaching/Extension Education as evidenced by published work/ innovations and impact.</li> </ol> <p><b>(b) For Veterinary Sciences disciplines:</b></p> <ol style="list-style-type: none"> <li>i. Recognized veterinary qualification included in first and second schedule in Indian Veterinary Council Act: 1984 and must be registered with a State Veterinary Council/Veterinary Council of India.</li> <li>ii. B.V.Sc. &amp; A.H. with at least 55% marks or its equivalent grade in the point scale.</li> <li>iii. Master's degrees in relevant discipline of Vety. Science with at least 55% marks or its equivalent grade in the point scale.</li> <li>iv. Other qualifications are similar with disciplines other than veterinary sciences as at (a) i, ii and iii.</li> </ol>

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**Desirable:**

- i. Adequate experience of teaching and guiding Post-Graduate students.
- ii. Familiarity with modern tools and applications in scientific technologies in the field.
- iii. Contribution to educational innovation through curriculum development or technology-based teaching
- iv. As below (*discipline-wise*)
  1. **Agronomy:** Advanced weed and nutrient management, including biological control of weeds using microbial agents, allelopathic plants, and ecological suppression strategies; climate-smart agriculture; precision agriculture and remote sensing for crop management.
  2. **Genetics and Plant Breeding:** Expertise in genomic-assisted breeding, bioinformatics, speed breeding, and breeding protocols for natural farming.
  3. **Plant Pathology:** Specialized knowledge in plant virology.
  4. **Entomology:** Specialization in advanced fields such as insect molecular biology, insect biotechnology, insect taxonomy, bioinformatics, climate-resilient pest management, and precision pest surveillance using digital and remote sensing tools.
  5. **Agricultural Economics:** Production and farm management economics, agricultural marketing and price analysis, resource pricing, export-oriented value chain economics, digital agriculture, and ICT applications in economics.
  6. **Agricultural Extension:** Digital agricultural extension and communication, community mobilization, policy advocacy, and market/value-chain based extension.
  7. **Soil Science:** Expertise in soil pedology, land use planning, site-specific nutrient management, nano fertilizers, and bioformulations.
  8. **Floriculture and Landscaping:** Proficiency in flower crop improvement using modern biotechnology tools, taxonomy of ornamentals, landscape gardening, and CAD applications.
  9. **Fruit Science:** Skills in breeding and genetic improvement of fruit crops, molecular systematics, germplasm characterization using biotechnology, nutrient management, and certification.
  10. **Vegetable Science:** Experience in precision and hi-tech vegetable farming, protected cultivation, molecular breeding, seed production, post-harvest management, and underutilized and indigenous vegetables.
  11. **Post-Harvest Technology:** Expertise in nano-packaging, supply chain management of perishables, and waste utilization.
  12. **Agricultural Statistics:** Expertise in statistical modeling, experimental designs, data science tools (R, Python, SAS), spatial and big data analytics.
  - xiv. **Veterinary Gynecology & Obstetrics:** Advanced reproductive biotechnologies including IVF, embryo transfer, estrus synchronization, and artificial insemination (AI).
  13. **Animal Nutrition:** Clinical nutrition, unconventional feed resources, and precision feeding systems.
  14. **Veterinary Physiology:** Reproductive physiology, assisted reproductive technologies, and stress physiology.
  15. **Veterinary Pharmacology & Toxicology:** Advanced pharmacokinetics, ethnoveterinary therapeutics, and veterinary ethnopharmacology.
  - xviii. **Veterinary Microbiology:** Vaccine development, microbial genomics, and advanced diagnostics.
  16. **Veterinary Surgery & Radiology:** Robotic surgery, minimally invasive surgery (MIS), advanced imaging, orthopedic and oncologic surgery.
  17. **Livestock Production Management:** Poultry and dairy enterprise management; AI-based livestock production systems.
  18. **Animal Genetics and Breeding:** Population genetics, genomics, advanced bioinformatics, and data analysis.
  19. **Veterinary Pathology:** Toxicopathology, molecular pathology, and advanced diagnostic pathology.
  20. **Veterinary and Animal Husbandry Extension Education:** ICT-enabled extension, microeconomics, and financial management.
  21. **Veterinary Biochemistry:** Clinical biochemistry, structural characterization of biomolecules, and molecular biomarkers.
  22. **Veterinary Anatomy:** Advanced histological techniques, digital anatomy platforms, and imaging-based structural analysis.
  23. **Veterinary Parasitology:** Advanced protozoology, entomology, and molecular parasitology.

  
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	<p>24. <b>Food Microbiology:</b> Expertise in food safety management systems, quality control, safety audits, and hazard analysis.</p> <p>25. <b>Food Technology:</b> Experience in food packaging, including active and intelligent packaging, polymer science, and hermetic packaging.</p> <p>26. <b>Environmental Science:</b> Expertise in climate modeling, remote sensing and GIS applications, decision-support systems for environmental planning, GHG emissions and carbon footprint analysis, renewable and clean energy technologies, circular economy and waste valorization, ecosystem restoration.</p> <p>27. <b>Agricultural Engineering:</b> Experience in precision agriculture, automation and robotics, renewable energy applications, and AI-based decision support systems.</p> <p>28. <b>Veterinary Gynaecology &amp; Obstetrics:</b> Expertise in reproductive biotechnology, assisted reproductive technologies (ART), and obstetrical interventions in farm animals.</p> <p>29. <b>Veterinary Microbiology:</b> Experience in molecular diagnostics, antimicrobial resistance, vaccinology, and microbial genomics.</p> <p>30. <b>Veterinary Medicine:</b> Expertise in advanced diagnostics, epidemiology, herd health management, and therapeutic innovations.</p> <p>31. <b>Farm Power &amp; Machinery:</b> Experience in farm mechanization, automation, ergonomics, and design of energy-efficient machinery.</p> <p>32. <b>Veterinary Public Health:</b> Expertise in zoonoses, food safety, epidemiological modelling, and One Health approaches.</p>
<p><b>Assistant Professor</b></p>	<p><b>Essential:</b></p> <p>i) Master's degree in the relevant subject including relevant basic sciences with at least 55% marks or equivalent grade point. Evidence of having cleared the National Eligibility Test (NET) conducted by ICAR, ASRB, UGC, CSIR. (NET shall not be required in disciplines for which NET is not conducted)</p> <p style="text-align: center;"><b>Or</b></p> <p>Ph. D in relevant subject with published Research papers in scientific journals.</p> <p><b>Desirable:</b></p> <p>i. Experience of teaching/guiding Under Graduate/Post Graduate students.</p> <p>ii. AS below (<i>discipline-wise</i>):</p> <ol style="list-style-type: none"> <li>1. <b>Agronomy:</b> Specialization in organic and natural farming systems; micro-irrigation and water-use efficiency; bio-input-based and resource-efficient cropping systems; digital, precision, and climate-smart agronomy; exposure to IoT, AI, UAVs, GIS, and data analytics for crop and resource management.</li> <li>2. <b>Genetics and Plant Breeding:</b> Molecular marker analysis; genomics-assisted selection; speed breeding; stress breeding; experience in bioinformatics, digital phenomics, and seed system innovation.</li> <li>3. <b>Plant Pathology:</b> Specialization in plant virology and bacteriology; expertise in molecular diagnostics and pathogenomics.</li> <li>4. <b>Entomology:</b> Expertise in insect toxicology; bio-rational pest management; biopesticide development; digital pest surveillance and remote sensing in pest monitoring.</li> <li>5. <b>Agricultural Economics:</b> Specialization in agri-business management; value chain analysis; digital marketing; entrepreneurship development; market linkages; natural resource pricing; certification processes for organic and natural produce.</li> <li>6. <b>Agricultural Extension:</b> Application of ICTs for agricultural development; digital extension models; participatory communication tools; community mobilization; data-driven rural innovation.</li> <li>7. <b>Soil Science:</b></li> <li>8. <b>Soil Physics</b> – hydrological modelling, irrigation scheduling, soil-water dynamics, erosion control;  <b>Soil Fertility</b> – advanced soil analytical tools, carbon sequestration modelling, digital platforms for soil data management, soil-water conservation;  <b>Soil Microbiology</b> – soil-microbial interactions, nutrient cycling, microbial bio-formulations, biofertilizers, decomposer consortia, soil enzymology, biological indicators, and rhizosphere microbiome.</li> </ol>

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9. **Floriculture and Landscaping:** Expertise in landscape architecture/ genomics-assisted flower crop improvement/ protected cultivation/ hydroponics/ value addition of flowers.
10. **Fruit Science:** Experience in nursery management, canopy management/ micropropagation, fruit breeding/ integrated farming systems, urban and peri-urban horticulture.
11. **Vegetable Science:** Specialization in vegetable breeding, molecular breeding, protected cultivation, and precision farming.
12. **Agroforestry:** Development of agroforestry and farming system-based livelihood models; carbon sequestration; use of remote sensing, GIS, and modelling tools.
13. **Post-Harvest Technology:** Expertise in value addition, food safety, process automation, smart storage systems; exposure to IoT, AI-based monitoring, biodegradable packaging, and climate-resilient processing technologies.
14. **Plant Biochemistry:** Natural product chemistry; food analysis; biochemical characterization of bio-compounds and structural components; plant energy pathways.
15. **Food Business Management:** Expertise in entrepreneurship development, agri-supply chain management, startup and agribusiness management, domestic and export marketing, ICT, and digital agribusiness.
16. **Agricultural Statistics:** Specialization in statistical modelling, data analytics, and AI or machine learning applications in agricultural research.
17. **Plant Biotechnology:** Expertise in plant tissue culture, molecular breeding, genome editing, functional genomics, bioinformatics, nanobiotechnology, and synthetic biology/ proficiency in plant molecular biology, genomics, and bioprocess and fermentation technologies/ knowledge of computational tools and software
18. **Crop/Plant Physiology:** Expertise in stress physiology, abiotic stress adaptation, photosynthetic efficiency, nutrient and water-use optimization; experience in digital and sensor-based phenotyping, crop modelling, and omics-integrated physiological research.
19. **Food Science and Nutrition:** Specialization in analytical techniques, nutritional evaluation, use of food additives, enzymatic reactions, and development of health drinks and functional foods.
20. **Computer Science:** Specialization in AI, machine learning, and data science with strong programming skills in Python, R, MATLAB, C++, or Java; expertise in TensorFlow, PyTorch, Scikit-Learn, and OpenCV; experience in IoT-based sensing, remote sensing analytics, and edge computing with Arduino and Raspberry Pi; proficiency in data visualization, decision-support systems, and cloud platforms for digital farming.
21. **Veterinary Gynecology and Obstetrics:** Expertise in advanced reproductive technologies including IVF, embryo transfer, estrus synchronization, and artificial insemination; experience in diagnostic imaging and reproductive biotechnology applications.
22. **Animal Nutrition:** Specialization in ruminant and non-ruminant nutrition, feed formulation, and precision nutrition practices.
23. **Veterinary Microbiology:** Advanced molecular microbiology, virology, and metagenomics applications.
24. **Livestock Products Technology:** Expertise in meat and dairy product development, packaging innovations, and value-added livestock products.
25. **Veterinary Surgery and Radiology:** Proficiency in soft tissue and orthopedic surgery, wildlife surgery, surgical oncology, laparoscopy, keyhole surgery, and advanced imaging techniques.
26. **Livestock Production Management:** Specialization in piggery management, AI-based animal monitoring, and smart farm data systems.
27. **Animal Genetics and Breeding:** Expertise in genetic resource conservation, animal genomics, and breeding strategies.
28. **Veterinary Medicine:** Clinical proficiency in livestock, poultry, and porcine medicine; experience in molecular diagnostics, AI-based clinical decision support, veterinary telemedicine, wildlife medicine, and critical care.
29. **Veterinary Pathology:** Expertise in molecular and clinical pathology, operation of advanced diagnostic tools, and biomedical instrumentation.
30. **Veterinary Biochemistry:** Specialization in gene editing, molecular diagnostics, and biomarker discovery.
31. **Veterinary Anatomy:** Specialization in histochemistry and modern imaging techniques.
32. **Veterinary Parasitology:** Expertise in entomology, protozoology, molecular parasitology, and AI-assisted diagnostic methods.
33. **Medicinal and Aromatic Plants:** Expertise in production technology, crop improvement, conservation of medicinal and aromatic plants, secondary metabolites, essential oils, pharmacognosy, and plant biochemistry.





34. **Food Biotechnology:** Specialization in microbial safety, toxin detection, functional foods, fermentation technologies, and genetic engineering; proficiency in the use of advanced instruments such as HPLC, GC, rheometer, and FTIR.
35. **Agricultural Microbiology:** Expertise in soil and rhizosphere microbiology, microbial biotechnology, biofertilizers, biopesticides, PGPR and endophyte application, and microbial ecology in hill and extreme ecosystems.
36. **Environmental Science:** Proficiency in climate modelling, GIS and decision-support systems, GHG assessment, carbon footprint analysis, and renewable energy applications.
37. **Animal Biotechnology:** Expertise in vaccinology, molecular cloning, microbial biotechnology, and recombinant technology.
38. **Biostatistics:** Specialization in statistical modelling, data analytics, AI and ML-based research, and marketing of livestock and agricultural products.
39. **Mechanical Engineering:** Expertise in food plant operation and maintenance, AutoCAD design, food plant and cold storage design, automation, and mathematical modelling with computing applications.
40. **Electrical Engineering:** Proficiency in electrical and electronic instrumentation, ICT applications in food industries, automation, sensors, and energy computation in industrial systems.
41. **Farm Power and Machinery:** Specialization in energy-efficient equipment design, drudgery reduction, and IoT-based automation for agricultural machinery.
42. **Fish Genetics and Reproduction:** Expertise in fish breeding, reproductive biology, hatchery management, and genetic improvement.
43. **Remote Sensing and GIS:** Expertise in GIS and UAV or drone-based data acquisition; AI and ML-based spatial analysis; proficiency in Python, R, Google Earth Engine, and web-GIS tools for precision agriculture and climate-smart land-use planning.
44. **Food Technology:** Expertise in food processing, biotechnology, nutraceutical development, bioactive compounds, functional food formulation, quality management, and product innovation using advanced analytical techniques.
45. **Agri-Business Management and Marketing:** Specialization in entrepreneurship development, agri-supply chain management, and digital agribusiness.
46. **Seed Science and Technology:** Expertise in seed physiology, seed biotechnology, molecular diagnostics, seed quality assessment, and certification processes for organic and natural farming systems.
47. **Soil and Water Conservation Engineering:** Expertise in soil erosion modelling / watershed hydrology / soil and water conservation structures / GIS-RS applications in watershed management / climate-resilient land and water management.
48. **Irrigation and Drainage Engineering:** Experience in micro-irrigation system design / controlled environment irrigation / drainage and water quality management / modelling and simulation of water distribution systems / use of sensors and IoT in irrigation scheduling.
49. **Agri-Business Management:** Knowledge of agri-value chain analysis / agripreneurship development / agri-finance and risk management / digital agribusiness platforms / marketing analytics and supply chain management.
50. **Family Resource Management:** Expertise in ergonomics and human factors / interior and space design / housing and furnishings / consumer behaviour and product design / application of ICT and smart tools in household management.
51. **Seed Science & Technology:** Experience in seed production and certification / seed quality enhancement and storage physiology / molecular seed testing / seed health management / precision seed processing and packaging technologies.

  
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### Scale of Pay:

Director/Dean/Chairman/Professor	:	Level 14 with minimum starting pay of Rs. 1,44,200/-
Associate Professor	:	Level 13A with minimum starting pay of Rs.1,31,400/-
Assistant Professor	:	Level 10 with minimum starting pay of Rs. 57,700/-

Abbreviation used	:	SC = Scheduled Caste    ST = Scheduled Tribe OBC = Other Backward Class EWS= Economically Weaker Section PwBD=Person With Benchmark Disability UR = Un-Reserved
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### **Note:-**

1. Documents related with the information provided in the application form should be produced at the time of interview. Period of Ph.D. research work will not be counted as experience for the minimum qualification.
2. Candidates already in service should submit their applications through proper channel. Candidates anticipating delay in sending through proper channel, advance copy may be submitted directly with required application fee. However, the candidate will have to produce **No Objection Certificate** at the time of interview, failing which such candidates will not be allowed to appear in the interview.
3. Applications, which are incomplete/ not on the prescribed form/ received after the due date/ received without the prescribed application fee shall not be considered. Separate application form and fee should be submitted for applying different posts and categories.
4. The University reserves the right to fill or not to fill up any post and also to increase or decrease the number of posts without assigning any reason thereon, and also reserves the right to withdraw the advertisement partially, or in full at any point of time by putting the notice on its website.
5. 4% of the posts are reserved for Physically Challenged candidates as per rules.
6. No interim correspondence shall be entertained.
7. Only shortlisted candidates based on their academic and career performance will be called for interview.
8. For the post of Assistant Professor, the maximum age limit is 40 years as on the last date of submission of application form. Age relaxation will be as per Govt. of India norms (3 years for OBC, 5 years for SC/ST and 10 years for PwBD over and above the relaxation of 3 years for OBC and 5 years for SC/ST simultaneously). The preferred age limit is below 50 years for the post of Associate Professor and below 55 years for the post of Professor as on the date of submission of the application.
9. Employees working against teaching posts on a contractual basis at the Central Agricultural University, Imphal, or in other State Government/Central Government educational or research institutions shall, as a one-time measure, be granted relaxation in the upper age limit up to a maximum of five (5) years. The quantum of such age relaxation shall also include broken periods of service, provided that at least one continuous stretch of service is of not less than six months in an academic session.
10. Based on the merit, the candidates belonging to reserved categories (OBC/SC/ST/PwBD) are also eligible to be considered against the unreserved vacancies if no relaxation in age has been availed by such reserve category candidates. If any concession in age is availed, such candidates will be eligible for consideration only against vacancies reserved for them in the respective discipline.
11. The age of superannuation for teachers in Central Agricultural University, Imphal is 65 years.
12. The application form is available at the University website: [www.cau.ac.in](http://www.cau.ac.in). Application form should be submitted **on-line** by giving prescribed fees. **Final printed application format along with relevant documents must be sent as hard copy to the university by registered/speed post addressed to the Registrar, Central Agricultural University, Lamphelpat, Imphal, Manipur- 795004.**
13. Applicants are advised to superscribe the words (in capital letters) "Application for the post of \_\_\_\_\_" at the top of the envelope containing the application form.

  
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14. CAU Imphal is an Autonomous Body. The service conditions of the appointee shall be governed in accordance with the statutes and rules of the University as in force or with amendments that would come into force from time to time, together read with the provisions of Government of India Rules.
15. The University will not be responsible for any postal delay. Applications received after the last date shall not be considered and will be summarily rejected.
16. Candidates are advised to visit the University website: [www.cau.ac.in](http://www.cau.ac.in) regularly for updates (Corrigendum or Addendum or cancellation to this advertisement).
17. Canvassing in any manner will lead to disqualification.
18. The University reserves the right to fix criteria for screening the applications so as to reduce the number of candidates to be called for the interview.
19. Call letters to attend the interview will be sent to shortlisted candidates by Email only. No correspondence will be made with the applicants who are not shortlisted / not called for the interview. Therefore, candidates are advised to check the University Website and their Email regularly.
20. The decision of the University in all matters relating to acceptance or rejection of an application, eligibility / suitability of the candidates, mode of selection, and criteria of selection, etc. will be final and binding on the candidates. No enquiry or correspondence will be entertained.
21. The following categories of persons shall not be eligible to apply for any position in the University:
  - (i) Who has been convicted by the Court of Law or any criminal proceedings are pending against him.
  - (ii) Who has entered into a contracted marriage with a person having a spouse living.
  - (iii) Who, having a spouse living, has entered into or contracted a marriage with any person. Provided that the Competent Authority of the University may, if satisfied that such marriage is permissible under the personal law applicable to such person and the other party of the marriage and there are other grounds for doing so, exempt any person from the operation of these rules.
  - (iv) Who is not a citizen of India, and
  - (v) Any other category of person disqualified for appointment by the Government of India / UGC from time to time.
22. All appointments made shall be provisional and subject to verification of certificates through proper channels. The University shall verify the documents and antecedents of the applicant at the time of appointment or anytime during the tenure of the service. In case it is found at any point of time that any documents / information submitted by the candidate is false or the candidate has suppressed any relevant information, the services of the selected candidate shall be terminated forthwith without assigning any further reasons and without prejudice to such other action as may be taken under the provisions of Indian Penal Code/BNS for production of false information.
23. Candidates who have been awarded Ph.D. from foreign Universities should enclose "Equivalence Certificate" issued by the Association of Indian Universities, New Delhi, without which their candidature will not be considered and application will be rejected. However, the persons who have acquired Ph.D. degree from Foreign University through nomination by MHRD's foreign scholarship programme will be exempted from the Equivalence Certificate.
24. All the qualifications and experience will be counted up to the last date for submission of applications. Any additional qualification and experience acquired after the closing date will not be taken into account at the time of screening / selection.
25. In case of any inadvertent mistake at the time of process of selection, which may be detected at any stage even after issuing the appointment letter, the University reserves the right to modify / withdraw / cancel any communication made to the applicant.
26. In case of any dispute / ambiguity that may occur in the process of selection, the decision of the University shall be final.
27. A candidate belonging to any reserved category who desires to be considered for any unreserved post besides the posts under reserved category, will submit separate forms for both unreserved and reserved posts.
28. Any Candidate belonging to SC/ST/OBC/EWS, who wish to apply for any unreserved post, will not be given relaxation of marks if any and in age, etc.
29. In case the applicant wants to claim benefits under the PwBD category, the applicant's relevant disability should not be less than 40 percent. Proof to this effect in the form of a valid Disability Certificate must be attached with the application.
30. The process of selection may be by a presentation / seminar / interview or a combination thereof.
31. Separate application (along with application fee) should be filled for each post applied for.

  
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32. The University employees are covered under 'National Pension Scheme (NPS)' introduced by the Government of India.
33. Candidates shall have to produce original documents at the time of appearing in interview.
34. The appointment of a fresh candidate will be subject to verification. In case, the report of the police with regard to his / her conduct, character, antecedent, etc. is not found satisfactory, the provisional appointment shall be withdrawn / cancelled / terminated forthwith without notice.
35. Candidates are required to self-assess in the application form as per the score card for the post applied.
36. Candidates are required to submit evidences for each of the information provided in the application form.
37. Candidate seeking age relaxation must submit the appropriate certificate of the competent authority prescribed under rule by the Govt. of India.
38. Candidate is liable to serve in any of the colleges under the control of the university.
39. In case of selection of in-service candidates, their services shall be regulated in accordance with the statutory provisions of the university as in vogue or as come into force from time to time, in absence, the Govt. of India / UGC rules.
40. The jurisdiction for all disputes/legal matters for this recruitment will be confined to the Court of Manipur.

  
(T.R. SHARMA)  
Registrar