



SCIPRO's
ICAR ASRB-NET (ASR-NET)
MICROBIOLOGY
Preparation Course



What is ICAR ASRB-NET (ASR-NET) ?

The Agricultural Scientists Recruitment Board (ASRB) conducts the National Eligibility Test (NET) and the Agricultural Research Service (ARS) examination on behalf of the Indian Council of Agricultural Research (ICAR). These examinations identify highly qualified professionals for teaching, agricultural research, and scientific positions in agricultural universities and ICAR research institutes across India.

For candidates specializing in Microbiology/Agricultural Microbiology, this examination opens the door to prestigious careers in agricultural microbiology, soil microbiology, plant-microbe interactions, biofertilizers, microbial biotechnology, environmental microbiology, and sustainable agriculture.

Why Should You Qualify ARS-NET ?

Qualifying the ICAR ASRB ARS-NET examination offers numerous career advantages:

- Eligibility for Assistant Professor positions in State Agricultural Universities (SAUs) and Central Agricultural Universities (CAUs) through NET.
- Opportunity to become a Scientist in ICAR institutes through the ARS examination.
- National-level recognition of your subject expertise.
- Excellent career growth in agricultural research and higher education.
- Attractive Government of India pay scales, allowances, pension benefits (as applicable), and long-term job security.
- Opportunities to contribute to research in food security, sustainable agriculture, biofertilizers, plant health, and environmental conservation.

Who Can Apply ?

Candidates possessing a Master's Degree in Agricultural Microbiology, Microbiology, or other eligible related disciplines from a recognized university are eligible to apply, subject to the eligibility conditions specified in the latest ASRB notification.

This examination is ideal for:

- M.Sc. Agricultural Microbiology graduates
- M.Sc. Microbiology graduates (where eligible under ASRB discipline criteria)
- Postgraduates aspiring for careers in agricultural research
- Candidates interested in teaching at Agricultural Universities
- Research scholars and Ph.D. aspirants seeking careers in agricultural sciences

Career Opportunities After Qualifying ARS-NET

Successful candidates can pursue rewarding careers such as:

- ✓ **Scientist** in ICAR Institutes (through ARS) ✓ **Environmental Microbiologist**
- ✓ **Assistant Professor** in State Agricultural Universities
- ✓ **Agricultural Research Scientist** ✓ **Biofertilizer Research Scientist**
- ✓ **Soil Microbiologist** ✓ **Plant-Microbe Interaction Specialist**
- ✓ **Microbial Biotechnology Researcher**
- ✓ **Research Officer** in agricultural and allied organizations
- ✓ **Research positions** in ICAR institutes, agricultural universities, and government-funded research organizations

Why should you choose SCIPRO ?



Comprehensive Subject Coverage

Complete coverage of ARS NET Microbiology syllabus with structured topic-wise classes.



Expert Faculty Support

Classes handled by experienced ARS NET Qualified educators with competitive exam expertise



Recorded Video Lectures

Access to detailed recorded classes for flexible learning and revision at any time



Readable Notes & MCQs

Read only well-structured notes prepared according to the syllabus. These notes are intended only as a reference when preparing handwritten notes. This learning method helps you remember key points and perform better in exams



Practice Exams

Practice examinations to improve speed, accuracy, and exam confidence.



Doubt-Clearing Sessions

Dedicated support for clarifying concepts and solving difficult questions.



Live assessments & Exams

Course Duration: 1 year from the date of enrollment.

Platform : SCIPRO APP Android & Web Platforms

**Ready to
Take the
Next Step?**



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