

KERALA POLLUTION CONTROL BOARD

JUNIOR SCIENTIFIC ASSISTANT & ASSISTANT SCIENTIST

COMBO COURSE

A combined course for candidates qualified for both the Junior scientific Assistant and Assistant Scientist exams?

Both examination requires a strong foundation in Microbiology, Biotechnology, Chemistry, and Environmental Science/Life Science. The JSA post requires a bachelor's degree , while AS post requires a post graduates degree . SCIPRO's course is designed specifically to help eligible graduates prepare systematically and confidently for this competitive PSC examination.

You can highlight the following benefits of the course:

1. Complete Syllabus Coverage

- Detailed coverage of all syllabus modules prescribed for both the Junior scientific assistant & Assistant Scientist exam.
- Topic-wise classes in Microbiology, Biotechnology, Chemistry, and Environmental Science.
- Focus on both conceptual understanding and exam-oriented preparation.

2. Expert Faculty Guidance

- Classes handled by experienced subject experts.
- Simplified explanations for complex scientific concepts.
- Special focus on frequently asked topics.

3. Recorded Video Classes

- Learn anytime, anywhere at your convenience.
- Detailed lectures that are helpful for interviews as well.
- Ideal for working professionals and students.

4. 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

5. Previous Question Paper Analysis

- Detailed discussion of previous Assistant Scientist questions.
- Understanding of PSC question patterns and trends.
- Practice based on actual examination standards.

6. Topic-Wise & Full-Length QA sessions

- Live assessments to evaluate progress.
- Live Examination
- Performance analysis and improvement suggestions.

7. Doubt-Clearing Support

- Dedicated support for subject-related doubts.
- Direct interaction with faculty members.
- Clarification of difficult concepts and questions.

8. Test series

- An extensive test series containing more than 10,000 practice questions through scipro app
- This may help you answer questions faster than ever before

9. Interview classes

- Free special interview classes for candidates selected for PCB Assistant scientist interview

10. Proven track records & Experience

- Expert guidance from a team experienced in science and research
- Structured preparation plan to maximize scoring potential.
- Focus on rank-oriented preparation.

Course period :

Valid for one year (1 year) from the date of joining or until the exam date, whichever comes first

Platform :

SCIPRO App

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