

ICAR AIEEA PG 2026 Entomology Analysis

- Sericulture and Nematology dominated this section, together accounting for a sizeable chunk of the questions
- Apiculture and lac insects barely featured, with only a handful of questions
- Toxicology and IPM saw minimal presence as well
- Statistics carried decent weightage, including a few numerical-based questions
- Pesticide formulations also leaned heavily on calculations
- Virus-vector relationships were touched upon lightly, just 3-4 questions in total
- PYQs contributed only 1-2 repeated questions this time around
- Most other basic topics were tested more on concept clarity than direct factual recall

GENERAL AGRICULTURE (GA)

- Rice and fertilizers held their usual ground, much like in previous years' papers
- Mendelian genetics made a reappearance, repeated from past year papers
- A few questions drew on state-specific data, particularly from Karnataka and Tamil Nadu
- Current affairs weren't asked directly; instead, questions pulled from 2021-22 data
- On the whole, candidates found this year's paper relatively easier than before