

AGRICULTURE TEST SERIES PROGRAMME

Improve your Answer writing expression in matured manner over the Practice of more than 20 to 22 trial Test. Identify your mistakes & rectify solutions for those deviations in your preparation.

Test No	Topics / Subject / Syllabus
1	Seed Science & Technology
2	Crop Physiology
3	Agriculture Entomology
4	Plant Pathology
5	Biotechnology & Biostatistics
6	Farm management
7	Dry land Agriculture
8	Molecular Breeding
9	Principles of Plant Breeding
10	Genetics / Cell Biology
11	Ecology & Environment and Agro forestry
12	Soil Science & technology
13	Agriculture marketing
14	Emerging concepts in Agriculture
15	Weed management
16	Irrigation
17	Agriculture extension
18	General Agriculture
19	Post harvest technology/ Processing of fruits & vegetable and Ornamental Horticulture
20	Agronomy + Olericulture (vegetables) and Pomology (fruits) – POP for Major crops
21	Full Test – Paper I
22	Full Test – Paper II

- ✓ 20 Subject wise Test (Question cum answer spacing format exam)
- ✓ 2 Comprehensive Test
- ✓ Evaluation + Discussion
- ✓ One to one Interaction for every student for rectifying their mistakes in answer writing framework.

Note: The dates of Examinations are liable to alteration, if the circumstances so warrant.

So we hope this mains test series Programme will help conceptually for UPSC Mains Preparation. For more details please contact at office.

With All the Best

Jai Hind!

KAVERIS IAS

SYLLABUS**Agriculture Syllabus for UPSC main examination**

S. No.	Paper I	Paper II
1.	Ecology & Biodiversity	Seed Technology
2.	Agronomy – Package of Practices	Crop physiology
3.	Weed Science	Plant Breeding
4.	Agro - Forestry	Genetics
5.	Dryland Agriculture	Molecular Breeding
6.	Irrigation	Biostatistics
7.	Farm management	Plant Pathology
8.	Agriculture Marketing	Agriculture Entomology
9	Agricultural extension	Post harvest Technology / Processing of fruits
10	Soil science and nutrient management	Ornamental Horticulture & General Horticulture
11	Sustainable Agriculture & Other minor Topics	General Agriculture.
12	Emerging Concepts in Agriculture	Biotechnology