



- | | | | |
|----------------|-------|-------|---------|
| ○ ICAR-ARS/NET | ○ JRF | ○ IFS | ○ FCI |
| ○ CSIR/UGC-NET | ○ SRF | ○ PCS | ○ Ph.D. |
| ○ UPSC-CS | ○ IAS | ○ SET | |

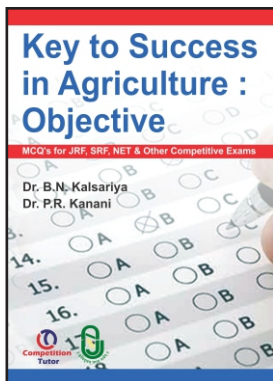


Books are also available online at

WWW.SCIENTIFICPUB.COM



amazon.in



Key to Success in Agriculture: Objective

MCQ's for JRF, SRF, NET & Other Competitive Exams

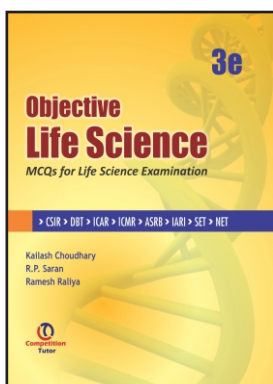
B.N. Kalsariya & P.R. Kanani

New Edition

Generation of new technology and its effective transfer to those who need them is highly important in order to satisfy the changing needs all over world. Agricultural Education in its broadest sense covers all man's endeavours in the acquisition, transmission and absorption of knowledge of the better means and understanding of the processes which lead to the scientific and better farming and cover all the basic needs of the human beings, i.e., food, clothing and shelter. Accepting the scarcity of available literature on the competitive examinations, to satisfy the need of the students, Department of Agricultural Extension, college of Agriculture, Junagadh Agricultural University, Junagadh took initiative to publish this objective book for wider use. It is anticipated that this book will be helpful to the students, teachers of the agricultural universities and professional workers in the field. This book

provides all most all different aspects of agriculture discipline included in the various Agricultural Universities Syllabi. If it becomes useful even to a few students, who will pass JRF, SRF and PG entrance examinations.

ISBN: 978-93-86347-07-7 | 359 pages | 2017 | Stud. Ed. | ₹ 350



Objective Life Science MCQ's for Life Science Examination

CSIR, DBT, ICAR, ICMR, ASRB, IARI, SET & NET

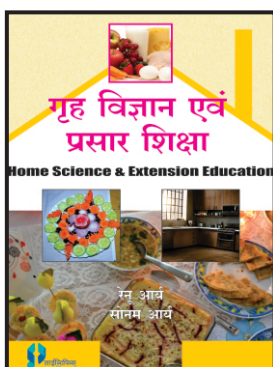
Kailash Choudhary, R.P. Saran & Ramesh Raliya

3rd Revised Edition

The idea of the book entitled "Objective Life Science: MCQs for Life Science Examination" was born because of the lack of any comprehensive book covering all the aspects of various entry level life science competitive examinations in particular conducted by CSIR, DBT, ICAR, ICMR, ASRB, IARI, State and National Eligibility Test, but not limited to.

This book, covers all the subjects of life science under 13 section namely, 1. Molecules and their interaction relevant to biology; 2. Cellular organization; 3. Fundamental processes; 4. Cell communication and cell signaling; 5. Developmental biology; 6. System physiology – Plant; 7. System physiology – Animal; 8. Inheritance biology; 9. Diversity of life forms; 10. Ecological principles; 11. Evolution and behavior; 12. Applied biology and 13. Methods in biology. Each Section has been further divided into two parts with 200 short tricky questions and 100 applied conceptual questions. Additional previous years solved question papers of the CSIR-UGC NET are also included to get acquainted with India's most competitive entry level exam upto June, 2016. The ultimate purpose of this book is to equip the reader with brainstorming challenges and solution for life science and applied aspect examinations. It contains predigested information on all the academic subject of life science for good understanding, assimilation, self-evaluation, and reproducibility.

ISBN: 978-93-86347-06-0 | 877 pages | 2017 | ₹ 690



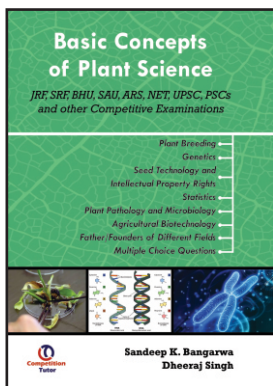
गृह विज्ञान एवं प्रसार शिक्षा

रेनु आर्य एवं सोनम आर्य

New Released

गृह विज्ञान की इस पुस्तक को जटिलता से बचाने के लिए इसमें छोटे वाक्य, सरल भाषा, संक्षेप में तथा आवश्यकतानुसार हिन्दी तथा अंग्रेजी दोनों ही भाषाओं के शब्दों का प्रयोग किया गया है जिससे पाठकगण आसानी से समझ सकें। इस पुस्तक को आहार एवं पोषण, बाल अध्ययन, गृह प्रबन्ध, वस्त्र विज्ञान, गृह विज्ञान, प्रसार तथा समाजशास्त्र के भागों के रूप में विभाजित किया है। इस पुस्तक के प्रत्येक भाग को गृह विज्ञान के अति महत्वपूर्ण विषयों को अध्याय के रूप में संकलित किया गया है। यह पुस्तक हिन्दी भाषी क्षेत्रों के गृहविज्ञान के विद्यालयों एवं विश्वविद्यालयों के पाठ्यक्रमों को ध्यान में रखते हुए लिखी गई है। यह पुस्तक गृह विज्ञान विषय में नेट, स्लेट, पी.सी.एस., आई.ए.एस., स्नातक, स्नातकोत्तर एवं पी.एच.डी. में प्रवेश हेतु प्रतियोगी परीक्षाओं के लिए उपयोगी साबित होगी।

ISBN: 978-93-86347-27-5 | 2017 | 697 pp | Stud. Ed. | ₹ 575



Basic Concepts of Plant Science

JRF, SRF, SAU, ARS, NET, UPSC, PSCS & Other Competitive Exams

Sandeep K. Bangarwa & Dheeraj Singh

New Released

Basic Concepts of Plant Science covers all the important chapters of Genetics and Plant Breeding, Plant Pathology, Microbiology, Seed Science and Technology, IPR, Statistics and Agriculture Biotechnology. Tables provide information about history of all the subjects of plant science. In order to have better understanding of the topic figures have been incorporated (wherever required). Statistics and Biotechnology have been discussed in detail. The chapters are arranged in the order of increasing technical complexity. The book contains about 100 fill in the blanks, 500 MCQs and memory based questions (from previous years ICAR examinations with their answers), hence it is a complete book on Plant Science.

Contents

Section - 1: Plant Breeding — 1. History; 2. Plant Breeding Introduction; 3. Domestication and Germplasm Conservation; 4. Plant Introduction; 5. Modes of Reproduction; 6. Male Sterility and Self Incompatibility (SI); 7. Selection; 8. Mutation Breeding; 9. Breeding for Disease Resistance; 10. Ideotype Breeding; 11. Heterosis Breeding; 12. Inbreeding Depression; 13. Important Points

Section - 2 : Genetics – 1. Definitions; 2. Gregor Johann Mendel's Life; 3. Mendel's Laws of Inheritance; 4. Back Cross and Test Cross; 5. Cytoplasmic Inheritance; 6. Types of Dominance; 7. Linkage; 8. Sex Limited Characters / Sex-Influenced Characters; 9. Genic Balance Theory of Sex Determination; 10. Hardy-Weinberg Principle; 11. Prokaryotic Cell and Eukaryotic Cell; 12. Functions of Cell Organs; 13. Cell Division; 14. Special Type of Chromosomes; 15. DNA [Deoxy Ribose Nucleic Acid]; 16. RNA [Ribose Nucleic Acid]; 17. Operon Concept

Section - 3 : Seed Technology and Intellectual Property Rights — 1. Seed Technology and Intellectual Property Rights

Section - 4 : Statistics — 1. Introduction; 2. Measures of Central Tendency; 3. Measures of Dispersion; 4. Experimental Design;

5. Tests; 6. Distributions; 7. Critical Region; 8. Test Statistics; 9. Hypothesis; 10. Error; 11. Correlation; 12. Regression

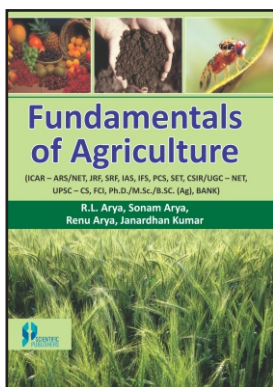
Section-5 : Plant Pathology and Microbiology — 1. Introduction to Plant Pathology and Microbiology; 2. History; 3. Disease Terminology; 4. Diseases with their Primary & Secondary Source of Infection (PSI & SSI); 5. Field Crop Diseases; 6. Horticultural Crops Diseases; 7. Viral Disease; 8. Mycoplasma / Phytoplasma Diseases; 9. Bacterial Diseases; 10. Disease Caused by Nematodes; 11. Important Points

Section-6 : Agricultural Biotechnology — 1. Definitions; 2. Plant Tissue Culture; 3. Somatic Hybridization; 4. Cybrid and Artificial Seed / Synthetic Seed; 5. Sterilization Techniques; 6. Genetic Engineering; 7. Gene Transfer; 8. PCR – Technology and DNA Finger Printing; 9. Vectors; 10. Markers

Section - 7: Father/Founders of Different Fields — 1. Father / Founders of Different Fields

Section - 8 : Multiple Choice Questions — Previously asked Questions of Plant Sciences (Memory Based); Model Papers - 1-9; References

ISBN: 978-93-86652-08-9 | 2017 | 404 pp. | Stud. Ed. | ₹ 395



Fundamentals of Agriculture

ICAR – ARS/NET, JRF, SRF, IAS, IFS, PCS, SET, CSIR/UGC – NET, UPSC – CS, FCI, Ph.D./M.Sc./B.Sc. (Ag), BANK

R.L. Arya, Sonam Arya, Renu Arya & Janardhan Kumar

'Fundamentals of Agriculture' for competitive exams in agriculture discipline contains 19 chapters covering all related disciplines. The chapter included General Agriculture, Agricultural Climatology, Genetics, Plant Breeding & Biotechnology, Plant Physiology & Biochemistry, Seed Technology, Agronomy, Soil Science & Agricultural Microbiology, Horticulture, Entomology, Plant Pathology, Agricultural Extension, Agricultural Economics, Agricultural Statistics, Animal Husbandry & Dairying, Aquaculture (Fish culture, Prawn culture & Pearl culture), Beekeeping, Sericulture, Lac culture and Agroforestry have been given due importance and whole syllabus is covered as per

ICAR/SAUs syllabus and guidelines. Each chapters contains very short types of descriptive questions. Recent precise information and development in the field of agriculture have been incorporated in the book. For the overall benefit of the student in the discipline of agriculture we have made this book exclusively in such a way that it hands out not only solutions but also detailed explanations. Through these detailed and thorough explanations, student can learn the concepts which will enhance their thinking and learning ability. Thus this book may be useful not only to students but also teachers, researchers, extension workers and development officers for reference and easy answering of many complicated questions of all related disciplines of agriculture.

Fundamentals of Agriculture covers the course contents of competitive examinations like IAS, IFS, PCS, ARS, banking serviced, B.Sc./M.Sc./Ph.D. (Ag) admission, states and national levels of different competitions in agriculture. The entire book is prepared in most simple, clear, talking language, comprehensive and short descriptive types of questions so that the concepts could be easily understand by the readers in short times. Hence, this book can solve as a single platform for preparation of different competitive examinations in agriculture.

ISBN: 978-81-7233-917-3 | 2017 | 804 pp. | Stud. Ed. | ₹ 750

Basic Concepts of Plant Biotechnology (Theory & MCQ's)

Vijay Prakash
Niraj Tripathi



Basic Concepts of Plant Biotechnology (with MCQ's)

CSIR-NET, DBT-JRF, ICMR-JRF, ICAR-NET, ARS, PSC & Other Competitive Exams

Vijay Prakash & Niraj Tripathi

Forthcoming

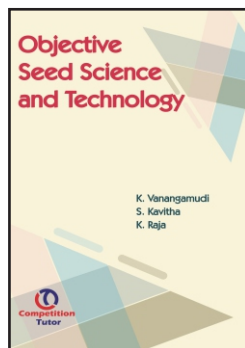
The book entitled "Basic Concepts of Plant Biotechnology (Theory and MCQs)" has been publishing when the recombinant DNA and sequencing of human and many plant genomes have been completed. This book contains almost 3000 multiple choice questions as well as fill in the blanks with answers covering all aspects of molecular biological systems of prokaryotes and eukaryotes. In writing the first edition, the aim is to provide all simple and difficult questions for weak students in plant molecular biology that have no more knowledge and have more problems in solving the questions. Therefore, in this book we included questions belongs to all basic concept of molecular biology which will provide strong knowledge to students preparing for competitive exams of life science like CSIR-NET, DBT-JRF, ICMR-JRF, ICAR-NET, ARS, PSC, graduate and post-graduate exams.

Contents

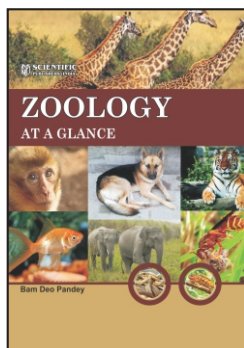
1. Biomolecules: Structures and Functions;
 2. Structures and Functions of Nucleic Acids;
 3. Genes and Chromosomes;
 4. DNA Replication;
 5. DNA Damage and Repair System;
 6. Transcription and RNA Processing;
 7. Protein Synthesis and Metabolism;
 8. Regulation of Gene Expression;
 9. Techniques and tools in molecular biology;
 10. Biotechnology in Crop Improvement;
- Memory Based Previous Year Exam Papers

August, 2017

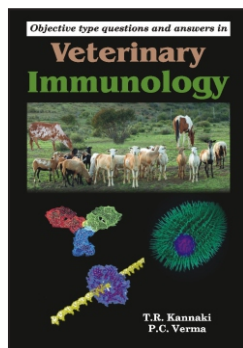
Other Competitive Books



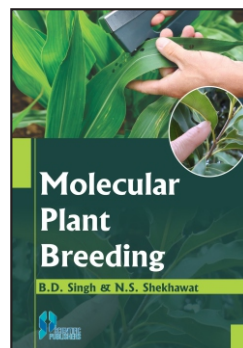
978-93-86237-93-4
PB | ₹ 475



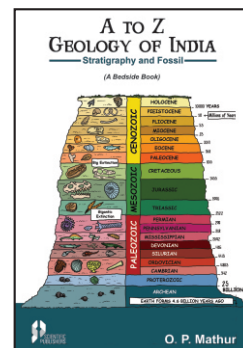
978-81-7233-907-4
PB | ₹ 360



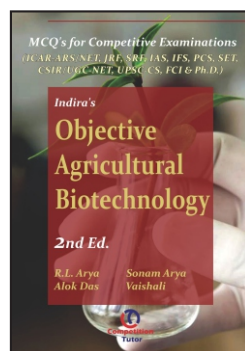
978-81-7233-521-2
PB | ₹ 325



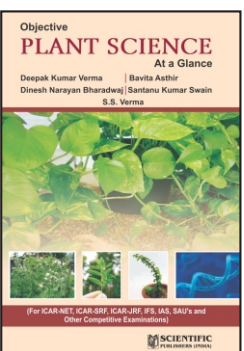
978-93-86347-32-9
PB | ₹ 495



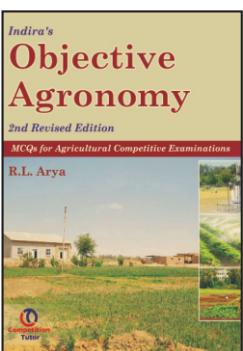
978-93-86652-11-9
HB | ₹ 995



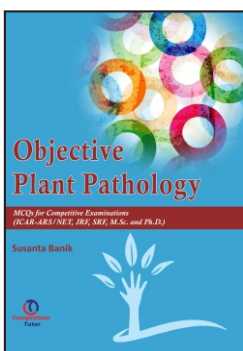
978-81-7233-938-8
PB | ₹ 625



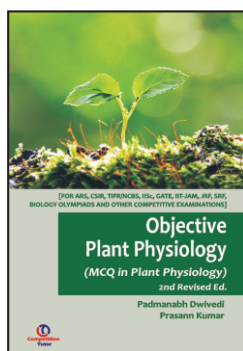
978-81-7233-888-6
PB | ₹ 220



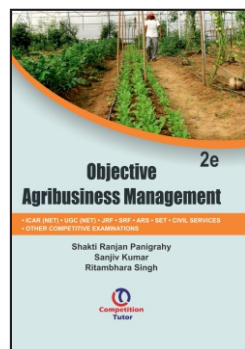
978-81-7233-952-4
PB | ₹ 450



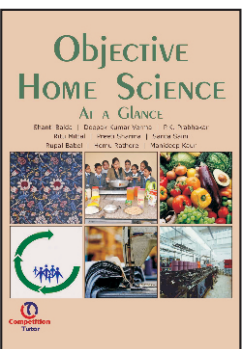
978-81-7233-988-3
PB | ₹ 225



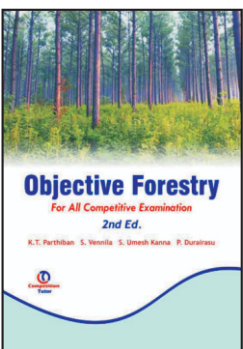
978-81-7233-954-8
PB | ₹ 350



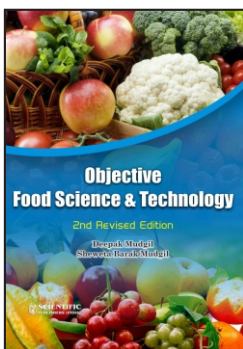
978-93-86347-20-6
PB | ₹ 225



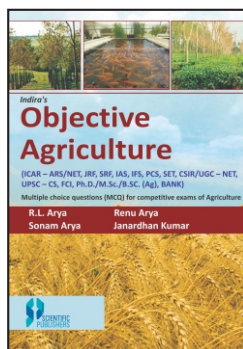
978-81-7233-944-9
PB | ₹ 260



978-81-7233-939-5
PB | ₹ 360



978-81-7233-918-0
PB | ₹ 400



978-81-7233-908-1
PB | ₹ 840

Order Form

Title	Author	Price (₹)	Qty.
A Glimpse of General Agriculture	Rao, Laxman P.	In Press	
A to Z Geology of India : Stratigraphy and Fossil - A Bedside Book	Mathur, O.P.	995	
Agroforestry: Theory & Practices	Antony, J. Raj	750	
Basic Concepts of Plant Biotechnology	Prakash, Vijay	In Press	
Basic Concepts of Plant Science	Bangarwa, S.K.	475	
Basic Statistics	Mohanty, P.K.	320	
CSIR NET - A (General Aptitude)	Varghese, C.	In Press	
Environment, Engineering and Safety	Rout, S.	350	
First Responders Manual for Pre hospital Trauma Care	Vyas, D.	In Press	
Forestry Principles and Applications	Antony, J. Raj	775	
Fundamentals of Agriculture	Arya, R.L.	750	
Forestry-A Subjective Guide for IFS Aspirants	Parthiban, K.T.	550	
General Microbiology	Jamaluddin	275	
Indian Agriculture & Agribusiness Management 2nd Edition	Diwase, S.	495	
Indira's Objective Agricultural Biotechnology (2nd Ed.)	Arya, R.L.	625	
Indira's Objective Agricultural Extension	Arya, R.L.	375	
Indira's Objective Agronomy (2nd Ed.)	Arya, R.L.	450	
Indira's Objective Agriculture	Arya, R.L.	840	
Key to Success in Agriculture: Objective	Kalsariya, B.N.	350	
Microbial Physiology	Reddy, S.M.	295	
Modern Botany	Malaviya, N.	225	
Molecular Plant Breeding	Singh, B.D.	495	
Mycology and Microbiology: A Textbook for UG and PG Courses	Manoharachary, C.	475	
Objective Agribusiness Management (2nd Ed.)	Panigrahy, S.R.	225	
Objective Animal Physiology	Mohapatra, A.	In Press	
Objective Food Science & Technology (2nd Ed.)	Mudgil, D.	400	
Objective Forestry: All Competitive Examinations (2nd Ed.)	Parthiban, K.T.	360	
Objective Home Science at a Glance	Balda, S.	260	
Objective Life Science: MCQs for Life Science Examination, 3rd Ed.	Choudhary, K.	840	
Objective Plant Pathology	Banik, S.	225	
Objective Plant Physiology (2nd Ed.)	Dwivedi, P.	350	
Object Plant Science : At a Glance	Verma, Deepak	220	
Objective Seed Science & Technology	Vanagamudi, K.	475	
Objective Type Questions & Answers in Veterinary Immunology	Kannaki, T.R.	325	
Operations Research	Mohanty, P.K.	425	
Question Bank: Seed Science & Technology	Vanangamudi, K.	350	
SET Life Science - Solved Exam Papers	Choudhary, K.	540	
Textbook of Mineral Processing	Rao, D.V.S.	290	
Textbook of Padārtha Vijnāna and Āyurveda Itihās	Dadu, V.	325	
Vegetable Crops at a Glance	Tyagi, S.K.	In Press	
Zoology at a Glance	Pandey, B.D.	360	
गृह विज्ञान एवं प्रसार शिक्षा	आर्या, रेनु	575	

Books are also available online at



amazon.in



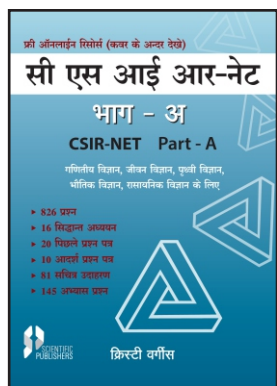
SCIENTIFIC PUBLISHERS (INDIA)
5-A New Pali Road, P.O. Box 91
Jodhpur - 342 001 (Raj.)

Tel.: +91-291-2433323
info@scientificpub.com
www.scientificpub.com

सी एस आई आर - नेट (भाग - अ)

CSIR - NET (Part - A)

 Forth
Coming



गणितीय विज्ञान, जीवन विज्ञान, पृथ्वी विज्ञान, भौतिक विज्ञान, रासायनिक विज्ञान के लिए
क्रिस्टी वर्गीस

हाल ही में वैज्ञानिक व औद्योगिक शोध परिषद् (CSIR) राष्ट्रीय पात्रता परीक्षा (NET) एवं कनिष्ठ शोध अध्येतावृत्ति (JRF) परीक्षाओं के रोक सीमा अंकों (Cut off marks) का प्रतिशत बढ़ा दिया गया है। फलतः उपर्युक्त परीक्षाओं के भाग अ (Part A) सामान्य अभिवृत्ति (General Aptitude) की महत्ता पहले की अपेक्षा बढ़ गई है। इस क्षेत्र में अपेक्षित सामर्थ्य अभाव के कारण बहुत से परीक्षार्थियों के लिए रोक सीमा अंकों (cut off marks) की मंजिल तक पहुँचना मुश्किल हो गया है। भाग अ के प्रश्न हल कर पाना उनके बूते से लगभग बाहर हो गया है। प्रायः ऐसे परीक्षार्थी भाग अ के प्रश्नों को यह कहकर अनदेखी कर देते हैं कि इस भाग के प्रश्नों को तो समझ पाना ही कठिन है। निर्धारित समयावधि में उन्हें हल कर पाना तो दूर की कौड़ी है। उच्च विद्यालय स्तर की गणित के ज्ञान का अभाव उनकी मुश्किल को और बढ़ा देता है। इस प्रतिकूल स्थिति से निपटने के लिये आवश्यकता है

एक नवीन दृष्टिकोण की जो बुनियादी गणित के बारे में विधिवत् जानकारी दे सके। प्रश्नों को समझ पाने में सहायक अभिगम (approach) और उन्हें तीव्रगति से हल करने की क्षमता की अभिवृद्धि में सहायक प्रक्रिया समय की मांग है। पुस्तक इन्हीं मुद्दों पर केन्द्रित है।

पुस्तक की मुख्य विशेषताएँ – • CSIR द्वारा जारी किये गये अद्यतन पाठ्यक्रम (latest syllabus) को केन्द्रबिन्दु में रखते हुए लिखे गये 16 सैद्धान्तिक अध्याय (theory chapters). • पूर्णतया हल किये गये पूर्ववर्ती 20 प्रश्नपत्र (कुल प्रश्न 400) उनकी विस्तृत हल प्रक्रियाओं सहित। • आभासी परीक्षा (Mock Test) और स्व मूल्यांकन (self Assessment) हेतु 10 मॉडल प्रश्नपत्र (कुल 200 प्रश्न)। • विभिन्न अवधारणाओं (Concepts) को भलीभाँति समझने हेतु 81 सचित्र उदाहरण। • अभ्यास के लिये अध्यायों के अनुसार 145 प्रश्न। • प्रश्नों को शीघ्रतापूर्वक हल करने के लिये युक्तियाँ (Tips) एवं लघुमार्गी तरीके (Short cuts) • उचित प्रश्नों का चयन करने में सहायक प्रत्येक प्रश्न की दुरुहता स्तर (Difficulty rating) का स्पष्टीकरण। • प्रत्येक प्रश्न को हल करने की अवधि कितनी हो, इस सम्बन्ध में मार्गदर्शक सूत्र • वस्तुनिष्ठ (Objective) प्रश्नों को हल करने की विधि विषयक एक विस्तृत परिच्छेद (Section) • सामान्य अभिवृत्ति (General Aptitude) को रोचक बनाने के लिए निःशुल्क ऑन लाइन संसाधन।

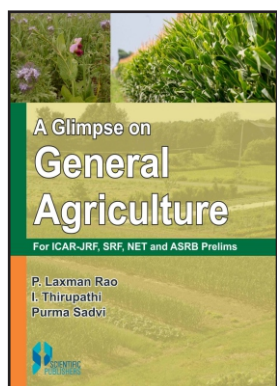
ISBN: 978-93-86652-44-7 | 2017 | 400 pp. | Stud. Ed. | October, 17

A Glimpse on General Agriculture

for ICAR-JRF, SRF, NET and ASRB Prelims

P. Laxman Rao, I. Thirupathi & Purma Sadvi

 Forth
Coming



Agriculture is a broad subject. After passing graduation, higher degrees are done in specialized field of Agriculture so there is no need to read all Agriculture subjects in M. Sc. and Ph. D. But for the preparation of various agriculture competition examinations students have to read all the basic books of Agriculture to cover syllabus. That time most of students don't have all the necessary books and too much time to read them.

Therefore, to overcome these problems we write this book through reading various books and other sources of Agriculture to cover brief and best information of subjects (Agronomy, Genetics and Plant Breeding, Soil Science and Agricultural Chemistry, Agricultural Microbiology, Physiology, Agricultural Entomology, Plant Pathology, Horticulture, Agricultural Economics, Agricultural Extension And Agricultural Statistics) in one book. The students will treat this book as a competitive book not a text book for various degree courses.

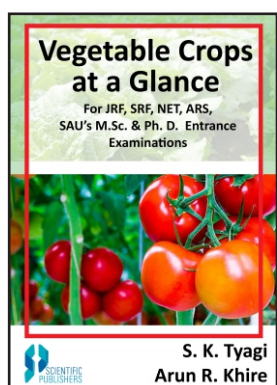
ISBN: 978-93-86652-45-4 | 2018 | 260 pp. | Stud. Ed. | ₹ 325

Vegetable Crops - At a Glance

for JRF, SRF, NET, ARS, SAU's, M.Sc. & Ph.D. Entrance Examinations

S.K. Tyagi & Arun R. Khire

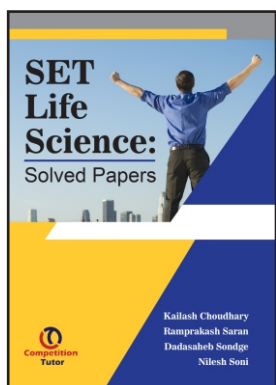
 Forth
Coming



The competitive examinations have become procedure of recruitment and admission for higher studies such as JRF, SRF, NET, ARS, SAU's M.Sc. & Ph. D. entrance examinations. All these examinations are mostly based on objective type questions and students always look for study material that is ready to use and easy to grasp. Thus, one has to prepare him /her very strongly for these competitive exams and for the success there is a need to read authentic and authorised reading materials. It was long felt need of the aspirants that there should be a vast collection of recent information and data related to Vegetable Crops in a single book. Keeping this in mind the manuscript has been prepared. Humble efforts have been made here to compile basic and applied knowledge of these crops, which will be of immense value and help for all those who want to pursue career in this field. This book is a single compendium which deals with all aspects and facts of

Vegetable Crops which may meet the requirements of all those who are preparing for JRF, SRF, NET, Ph.D., ARS, and other competitive examinations. The book has been compiled on the basis of available information for guidance and not for legal purposes.

October, 2017



SET Life Science: Solved Exam Papers

Kailash Choudhary, R. Saran, D. Sondge & N. Soni

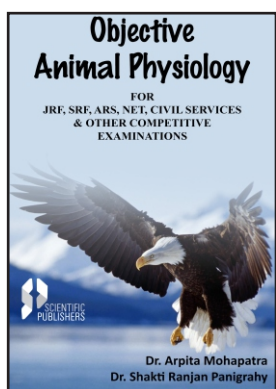
Just Published

The present book "SET Life Science: Solved Papers" is specially developed for the aspirants of SET Life Sciences Examinations. This book includes previous solved papers SET Life Science papers of Maharashtra, Andhra Pradesh, Karnataka, Tamil Nadu, Kerala, Gujarat and Rajasthan. Main objective of this book is to develop confidence among the candidates appearing for SET examination in the field of Life Sciences. Both fundamental and practical aspects of the subject have been covered by solved questions. This book meets the challenging requirements of CSIR-NET, GATE, IARI, BARC and Ph.D entrance of various Indian universities.

Contents

1. Andhra Pradesh SET 2012, 2013 & 2014 Solved Paper; 2. Gujarat SET 2011, 2013, 2014 & 2016 Solved Paper; 3. Karnataka SET 2014, 2015 & 2016 Solved Paper; 4. Kerala Botany SET 2010, 2011, 2012, 2015 & 2016 Solved Paper; 5. Kerala Zoology SET 2011, 2012, 2013, 2015 & 2016 Solved Paper; 6. Maharashtra SET 2011, 2013, 2015, 2016 & 2017 Solved Paper; 7. Madhya Pradesh SET 2017 Solved Paper; 8. Rajasthan SET 2012 Solved Paper

ISBN: 978-93-86652-36-2 | 2018 | 410 pp. | Stud. Ed. | ₹ 540



Objective Animal Physiology

 **Forth Coming**

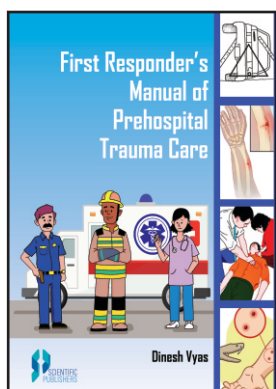
for JRF, ARS, NET, Civil Services & Other Competitive Examinations

Arpita Mohapatra & S.R. Panigrahi

The book, "OBJECTIVE ANIMAL PHYSIOLOGY" is a complete package for the aspirants for ICAR (NET), JRF, SRF, ARS and Civil Service Examination in the subject category of Animal Physiology. This book constitutes more than one thousand four hundred questions that pool the whole animal physiology in one platform. It covers all the sub disciplines like behavior, climatology, growth, lactation, circulatory system, endocrinology, reproduction, digestion, excretion, respiration etc. This book definitely enhance the confidence of students by building more clarity about the subject. This is our initial approach and we believe that with increase in our experience this book will encompass more and more questions of Animal Physiology and emerge out as an encyclopedia in this

subject. This book has been divided in to nine chapters so that a reader can proceed step by step. Examination oriented questions and their accuracy enhances the quality of the book. This book will act as a mentor for the students who want to find themselves in eligibility list for teaching and research.

ISBN: 978-93-86652-46-1 | 2018 | 160 pp. | Stud. Ed. | Oct. 2017



First Responder's Manual for Pre Hospital Trauma Care

 **Forth Coming**

Dinesh Vyas

First Responder's Manual of Prehospital Trauma Care will be an easy to use education tool for all the conscientious citizens willing to serve fellow citizens, in an adverse scenario, of trauma and emergency. Its target audience is firemen, safety officers, policemen, teachers, nurses, drivers, emergency room staffs, medical students, nursing students, surgery residents and surgeons. This manual contributors have stressed the issues related to trauma are describe in a simple, easy to understand language. It is an simple but descriptive resource for layperson first responders describing practical advice on the best care.

The focus of the manual is to educate the best standard of care in the prehospital setting in addition learn methods of improvisation. We have stressed on common trauma related issues in critical care through chapters on shock, airway and circulation.

ISBN: 978-93-86347-21-3 | 2018 | 180 pp. | Stud. Ed. | October, 2017

Books are also available online at



amazon.in



SCIENTIFIC PUBLISHERS (INDIA)
5-A New Pali Road, P.O. Box 91
Jodhpur - 342 001 (Raj.)

Tel.: +91-291-2433323
info@scientificpub.com
www.scientificpub.com