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**B.E (Full Time) DEGREE END SEMESTER EXAMINATIONS, APRIL/MAY 2019
AGRICULTURAL AND IRRIGATION ENGINEERING BRANCH
SECOND SEMESTER
PH 7253- PHYSICS FOR AGRICULTURAL AND IRRIGATION ENGINEERING
(Regulation 2015)**

Time: 3hr

Max Mark: 100

**Answer All Questions
Part – A (10x2=20 Mark)**

1. What are the different types of source used for food irradiation?
2. What are the general application and dose categories referred for food irradiation?
3. What are the different types of Bio physical Methods used in Agriculture?
4. Name the effects that are achieved in environmental protection by the use of Bio Physical Method?
5. Define spectral signature and what is the role of it in remote sensing?
6. Write short notes on GIS?
7. Name the different types of water movement in soil with reasons?
8. Compare soil compaction and soil consolidation?
9. Name the parts present in external structure of leaf?
10. What is difference between photosystem I and Photosystem II?

Part – B (5x16=80Mark)

11. Give an account on various types of Interaction of Ionizing and Non-ionizing radiation?
12. a) What are the effects of new methods implicated in agriculture in protection of Environment?
OR
b) Discuss in detail about the application and effects of Biophysical methods in agriculture?
13. a) Describe in detail Soil temperature and heat flow?
OR
b) Elaborate soil as a three phase system?
14. a) Give an account on the sensors used in remote sensing?
OR
b) Expound in detail about DIP?
15. a) Give an account on light reaction in Photosynthesis?
OR
b) Discuss in detail about Calvin cycle with a neat diagram?



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Table of Contents Anna University Question Papers For Aeronautical Engineering

1. Understanding the eBook Anna University Question Papers For Aeronautical Engineering
 - The Rise of Digital Reading Anna University Question Papers For Aeronautical Engineering
 - Advantages of eBooks Over Traditional Books
2. Identifying Anna University Question Papers For Aeronautical Engineering
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Anna University Question Papers For Aeronautical Engineering

- User-Friendly Interface
- 4. Exploring eBook Recommendations from Anna University Question Papers For Aeronautical Engineering
 - Personalized Recommendations
 - Anna University Question Papers For Aeronautical Engineering User Reviews and Ratings
 - Anna University Question Papers For Aeronautical Engineering and Bestseller Lists
- 5. Accessing Anna University Question Papers For Aeronautical Engineering Free and Paid eBooks
 - Anna University Question Papers For Aeronautical Engineering Public Domain eBooks
 - Anna University Question Papers For Aeronautical Engineering eBook Subscription Services
 - Anna University Question Papers For Aeronautical Engineering Budget-Friendly Options
- 6. Navigating Anna University Question Papers For Aeronautical Engineering eBook Formats
 - ePub, PDF, MOBI, and More
 - Anna University Question Papers For Aeronautical Engineering Compatibility with Devices
 - Anna University Question Papers For Aeronautical Engineering Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Anna University Question Papers For Aeronautical Engineering
 - Highlighting and Note-Taking Anna University Question Papers For Aeronautical Engineering
 - Interactive Elements Anna University Question Papers For Aeronautical Engineering
- 8. Staying Engaged with Anna University Question Papers For Aeronautical Engineering
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Anna University Question Papers For Aeronautical Engineering
- 9. Balancing eBooks and Physical Books Anna University Question Papers For Aeronautical Engineering
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Anna University Question Papers For Aeronautical Engineering
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Anna University Question Papers For Aeronautical Engineering
 - Setting Reading Goals Anna University Question Papers For Aeronautical Engineering

- Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Anna University Question Papers For Aeronautical Engineering
 - Fact-Checking eBook Content of Anna University Question Papers For Aeronautical Engineering
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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