



## OBJECTIVES

(6<sup>th</sup> Dean Committee Syllabus)

Course No.: MDC-111 (New)

Course Title: Farming-based Livelihood Systems

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- All Important Objectives are shortlisted in this file for the convenience of the students.
  - Students are required to take a print of this file to study at the time of exam.
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### Q1 ) Do As Directed.

1. **NABARD** (National Bank for Agriculture and Rural Development) is the India's apex development bank, established to promote sustainable and equitable Agriculture and Rural development.

2. The First Green Revolution was confined mainly to Punjab, Haryana and Western Uttar Pradesh.

→ **True**

3. **Example of Vegetable-based farming system model:**

→ **Tomato - Cabbage - Okra** cropping system / **Brinjal-based** cropping system

4. **Example of Integration of fish-based livelihood system:**

→ **Fish-paddy** farming system / **Fish - duck** farming system

5. **Agricultural Livelihood Systems (ALS):**

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→ It refers to the combination of agricultural enterprises and activities that together provide the means of living for farming households in a sustainable manner.

**6. Example of Spices-based cropping system model:**

→ Turmeric + Maize / Ginger + Vegetables

**7. Climate SMART (not Weather forecasting) is an approach of adoption of improved technologies and practices that facilitate resilience in climate change safeguarding farm's profitability and income.**

→ Correct word: SMART

**8. Which state of India is known as the 'Granary State of India'?**

→ Punjab

Q.12 Match the pairs:

| 'A'                 | 'B'                        |
|---------------------|----------------------------|
| 1) Circular Economy | b) Waste-to-Resource       |
| 2) Green Economy    | d) Sustainable livelihoods |
| 3) PM-KISAN         | f) Rs. 6000 per year       |
| 4) Farmer FIRST     | h) ICAR                    |
| 5) Digital media    | e) Kisan Sarthi            |
| 6) Aquaculture      | c) Shrimp farming          |
| 7) Value chain      | a) Linked activities       |
| 8) Value addition   | g) Local processing        |



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