4 Aug. 2023

Total No. of Questions: 5]

P-3798

[Total No. Of Pages: 2

[6025]-87 M.B.A.

404RABM: ICT for Agriculture Management (Semester - IV) (2019 Pattern) (SC-RABM-02)

Time: 2½ Hours]

[Max. Marks: 50

Instructions to the candidates:

- 1) Answer all questions.
- 2) All questions carry equal marks.

Q1) Answer any 5 out of 8: (2 Marks each)

- a) What is VRC?
- b) Define Financial Inclusion.
- c) APRS stands for
- d) What is SMS?
- e) What is e-NAM?
- f) What is Tele education?
- g) RFID
- h) What is micro credit?

Q2) Answer any 2 out of 3: (5 Marks each)

- a) Discuss scope of ICT in agriculture.
- b) Impact of PMJDY on financial inclusion.
- c) Application of ICT in supply chain & logistics management.

Q3) Answer (a) or (b):

[10]

a) What is financial inclusion & explain various services offered under financial inclusion scheme.

OR

b) Examine the impact of PMJDY on financial inclusion.

Q4) Answer (a) or (b):

[10]

a) Compare e-commerce in Agriculture & tradition market.

OR

b) List & explain various issues & challenges for market access ICT services.

Q5) Answer (a) or (b):

[10]

a) What is GIS and discuss issues and concern of GIS use in Agriculture activities.

OR

b) Suggest changes and possibilities in Agriculture Insurance & Banking.



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| | (SC-RA | BM-02) : IC | T for Agriculture | Manager | nent | |
| | (2019 | Pattern) (S | emester - IV) (40 | 04 RAB | M) | |
| Time: | 2½ Hours] | 0, 100 | | [M | ax. Marks : 50 | |
| Instruc | tions to the co | undidates : | | | | |
| 1) | All questio | ons are compuls | ory. | | | |
| 2) | Figures to | the right indic | ate full marks. | | | |
| | 0 | | | | | |
| 01) So | lyo Any Fire | | | 16.Y | | |
| Q1) Solve Any Five: a) ICT includes the following [2 Marks E | | | | | Marks Each] | |
| u) | i) Intern | | ng and | | | |
| | | less networks | ng Philosophia Constitution of the Constitutio | | | |
| | , | hones | () () () () () () | | | |
| | | the above | | | | |
| b) | b) Online teaching facilities will bring about widespread in ru | | | | | |
| | areas. | | | | mirurar | |
| | i) Illitera | · . | | | | |
| | ii) Litera | ^ .Y | 2 | | | |
| | iii) Educa | ted | | | | |
| a) | iv) None | | | | | |
| c) | | y stands for | | 10 | | |
| | i) NEFTii) HTMI | | ,,000 | 13.5 | | |
| d) | / | | | D. The | | |
| e) | ii) Literacy iii) Educated iv) None Terminology stands for i) NEFT ii) HTML What is financial inclusion? What is CRC? Define Crop Insurance. Explain micro credit in Agri. What is leapfrogging? | | | | | |
| f) | Define Crop Insurance. | | | | | |
| g) | Explain micro credit in Agri. | | | | | |
| h) | What is leapfrogging? | | | | | |
| | <u></u> | 2002: | | | | |

Q2) Comment on Any Two:

- Holistic trading services support system for trading. a)
- Long term productivity information services. b)
- Advantages and Apportunities for ICT information services. c)
- What is Geospatial Technology? Identify the Geospatial technologies *Q3)* a) [10] used in precision forming.

OR

- Now a day's it is necessary to go for micro planning of resources in b) farming Identify the different applications of GIS for micro planning of [10]agricultural resources.
- Every sector is now changed their operation through using ICT. Analyze **Q4**) a) impact of ICT on Banking in Rural area. [10]

OR

For effective farming land & water management is become important b) task. Analyze the GIS and its application in land & water management.

[10]

Analyse the issues and challenges for ICT financial inclusion services. **Q5**) a) Develop solution to solve this issues and problem. [10]

OR

Analyse the issues and challenges for market access ICT services. As a b) agri business management student design solution to overcome the [10]different challenges.



Aug 2022

| Total No. of Questions: 5] | | | | SEAT NO | o.: | |
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| 00 | DAT | S.Y. | M.B.A. (Sen | iester - IV) | | |
| SC - | KAI | | | CULTURE MA | NAGEMENT | |
| | | (201 | 9 Pattern) (4 | 04 RABM) | | |
| Time: 2 | 2½ Ho | urs] | (3) | | [Max. Marks: 50 | |
| | | o the candidate. | | | | |
| <i>1)</i> 2) | All questions are compulsory. Figures to the right indicate full marks. | | | | | |
| 0.1) 0 | | | a maicaie jun ma | rks. | | |
| <i>Q1)</i> So | Ive an | y five: | | | $[5 \times 2 = 10]$ | |
| a) | The | has | influenced the h | ıman civilization iı | n a big way. | |
| | i) | World wide | web | The state of the s | | |
| | ii) | Word wide v | work 🧳 | V SV | | |
| | iii) | None of the | above | 6 | | |
| | iv) | Governance | | | | |
| b) | In J | AM Trinity, J | stands for | • | | |
| | i) | Jan Dhan Ac | counts | | | |
| | ii) | Janvikas | | | 87 | |
| | iii) | Jan samuday | Salar Comment | | | |
| | iv) | None | | , | 1. D. | |
| c) | Terr | ninology stand | ds for | | V S | |
| | i) | GIS | | | 108 | |
| | ii) | VRC | | S. S. | | |
| d) | Wha | at is Agricultur | re Credit? | | | |
| e) | Define Tele education. | | | | | |
| f) | Define Crop Insurance. | | | | | |
| g) | Wha | at is ICT? | | San | | |
| | | | | | | |

| refers to technology that provide access to information through |
|--|
| h) relefs to technology telecommunications. |
| i) IOT ii) ICT iii) AIT iv) None |
| [2×5-10] |
| Q2) Comment on (any two): $[2\times 5-10]$ |
| a) Virtual trading floors new platform for farmers. |
| b) Types of market access ICT services. |
| c) Micro credit. |
| Q3) a) Now a days, farmers are adopting technology. Identify the GIS application in micro resource mapping. [10] |
| OR |
| b) ICT playing very important role in dewly operations. Identify the types of market access ICT services. [10] |
| Q4) a) Analyse the common ICT platforms for information services by stating their merits and demerits. [10] |
| b) In last few year, many people have open their bank account under Jan Dhan Yojana. Discover the issues and challenges for ICT financial inclusion services. [10] |
| Q5) a) Design strategy for planning and implementing a GIS in rural area for effective farming. [10] |
| OR |
| b) Develope strategy to implement holistic trading services in rural area.[10] |
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