

Total No. of Questions: 7

Total No. of Printed Pages: 1

AISSMS College of Hotel Management and Catering Technology, Pune

Seat No:

[0607]/CMMM111/2024/BBACM SEM1

FYBBACM (First Semester) Examination, 2024
CMMM111 - ESSENTIALS OF CULINARY OPERATIONS
(2024 Pattern)

Time: 1 Hr. 30 Mins

Maximum Marks: 25

Instructions: -

- (i) Solve any five questions
- (ii) All questions carry equal marks.
- (iii) Draw diagrams wherever necessary.

Q1. Explain the terms :

- A) Sprouting [1]
- B) Poaching [1]
- C) LPG [1]
- D) Emulsion [1]
- E) Steeping [1]

Q2. Enlist and Explain any 5 Prepreparation techniques used in Cooking [5]

Q3. Classify Heat transfer Methods with examples. [5]

Q4. Classify and describe Moist heat cooking Methods [5]

Q5. Explain Prevention for Burns, Cuts and Fall in Kitchen [5]

Q6. Enlist 5 Characteristics of Kitchen Professionals required in Culinary profession [5]

Q7. Draw a chart showing kitchen Hirarchy of a Hotel and explain Duties and responsibilities of Executive chef [5]

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AISSMS College of Hotel Management and Catering Technology, Pune

Seat No:

[0607]/CMMM112/2024/BBACM_SEM1

FYBBACM (First Semester) Examination, 2024
CMMM112 - PRINCIPLES OF INDIAN CUISINE
(2024 Pattern)

Time: 1 Hr. 30 Mins.

Maximum Marks: 25

Instructions: -

- (i) Solve any five questions
- (ii) All questions carry equal marks.
- (iii) Draw diagrams wherever necessary.

Q1. Explain the terms :

- A) Dum cooking [1]
- B) Spice mix [1]
- C) Pasturization [1]
- D) Indent [1]
- E) Food cost [1]
- Q2. What precautions should be taken while handling & storing the Indian masalas? [5]
- Q3. List any ten traditional types of equipment used in Indian kitchen. [5]
- Q4. Explain the types of Indian preserves. [5]
- Q5. What is yield management? Explain the importance of yield management. [5]
- Q6. Explain the types of budgets used in the kitchen department. [5]
- Q7. Write the principles of Indian cooking. [5]

Total No. of Questions: 4

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AISSMS College of Hotel Management and Catering Technology, Pune

Seat No:

[0607]/CMOE113A/2024/BBACM SEM1

FYBBACM (First Semester) Examination, 2024

CMOE113A - BASICS OF MS OFFICE

(2024 Pattern)

Time: 1 Hr.

Maximum Marks: 15

Instructions: -

- (i) Solve any three questions
- (ii) All questions carry equal marks.
- (iii) Draw diagrams wherever necessary.

Q1. Explain the terms :

- A) RAM [1]
- B) Computer virus [1]
- C) Two input devices [1]
- D) Operating system [1]
- E) Secondary Storage [1]

Q2. Explain any five features available under the 'Insert Menu' in MS Word [5]

Q3. Describe the process of creating and formatting a table in MS Excel [5]

Q4. Give steps to apply a Hyperlink to a PowerPoint presentation [5]

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AISSMS College of Hotel Management and Catering Technology, Pune

Seat No:

[0607]/CMOE113C/2024/BBACM_SEM1

FYBBACM (First Semester) Examination, 2024
CMOE113C - PERSONALITY DEVELOPMENT
(2024 Pattern)

Time: 1 Hour

Maximum Marks: 15

Instructions: -

- (i) Solve any three questions
- (ii) All questions carry equal marks.
- (iii) Draw diagrams wherever necessary.

Q1. Explain the terms :

- A) SWOT [1]
- B) Self Esteem [1]
- C) Strokes [1]
- D) Use of office utilities & resources [1]
- E) Mentor [1]

Q2. Explain any five determinants of personality in an individual. [5]

Q3. Explaining the ego state (PAC model) in detail. [5]

Q4. Explain any five good practises followed in a work place to protect mental health of employees. [5]

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AISSMS College of Hotel Management and Catering Technology, Pune

Seat No:

[0607]/CMVSC114/2024/BBACM_SEM1

FYBBACM (First Semester) Examination, 2024

CMVSC114 - FOOD COMMODITIES

(2024 Pattern)

Time: 1 Hr. 30 Mins.

Maximum Marks: 25

Instructions: -

- (i) Solve any five questions
- (ii) All questions carry equal marks.
- (iii) Draw diagrams wherever necessary.

Q1. Explain the terms :

- A) Gluten [1]
- B) Soft ball stage [1]
- C) Blanching [1]
- D) Condiment [1]
- E) Rennet [1]

Q2. Draw a neat labelled diagram showing the cuts of lamb [5]

Q3. Classify fruits with suitable examples. [5]

Q4. Explain any 5 cuts of fish in detail. [5]

Q5. Differentiate between Herbs and Spices. [5]

Q6. List any 5 by products of wheat and their culinary use. [5]

Q7. List 5 types of cheese varieties with their country of origin and their category [5]

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AISSMS College of Hotel Management and Catering Technology, Pune

Seat No:

[0607]/CMIKS116/2024/BBACM_SEM1

FYBBACM (First Semester) Examination, 2024
CMIKS116 - INDIAN HERITAGE AND CULTURE
(2024 Pattern Pattern)

Time: 1 hour 30 minutes

Maximum Marks: 25

Instructions: -

- (i) Solve any five questions
- (ii) All questions carry equal marks.
- (iii) Draw diagrams wherever necessary.

Q1. Explain the terms :

- A) Heritage [1]
- B) Carnival [1]
- C) Regional Cuisine [1]
- D) Sustainable Tourism [1]
- E) Carrying Capacity [1]

Q2. Describe 5 forms of Indian music and give the explanation. [5]

Q3. Explain how culture and heritage contribute to tourism in India. [5]

Q4. Explain economic impact of Kumbh Mela on local economy. [5]

Q5. Define the key features of Mughal architecture. [5]

Q6. Explain the significance of the Char Dham Yatra in religious tourism. [5]

Q7. Explain five Indian Handicrafts in detail. [5]

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AISSMS College of Hotel Management and Catering Technology, Pune

Seat No:

[0607]/CMAEC117/2024/BBACM_SEM1

FYBBACM (First Semester) Examination, 2024

CMAEC117 - COMMUNICATION SKILLS

(2024 Pattern)

Time: 1 Hr 30 Mins.

Maximum Marks: 25

Instructions: -

- (i) Solve any five questions
- (ii) All questions carry equal marks.
- (iii) Draw diagrams wherever necessary.

Q1. Explain the terms :

- A) Active Listening [1]
- B) Paralinguistic [1]
- C) Grooming [1]
- D) Modals [1]
- E) Concord [1]

Q2. Define Communication. Explain the process of Communication with a suitable diagram [5]

Q3. What is the Importance of Reading? Discuss ways to inculcate effective Listening skills. [5]

Q4. Write a note on Effective Body Language [5]

Q5. Enlist any 5 points each for following (remote) etiquettes for Email communication and Virtual Meetings [5]

Q6. Explain the concept of Parts Of Speech with 1 example each. [5]

Q7. Grammar Exercise: [5]

- 1. The team is playing very well. (identify the tense)
- 2. Rumi_____have brought the bicycle, but she didn't have enough money. (could/should)
- 3. Stefanie_____beautifully. (dance)
- 4. She get very nervous every time she see a needle. (Correct the sentence)
- 5. This shop doesn't have the books we were looking __. (up/for)

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AISSMS College of Hotel Management and Catering Technology, Pune

Seat No:

[0607]/CMVEC118/2024/BBACM SEM I

FYBBACM (First Semester) Examination, 2024

CMVEC118 - ENVIRONMENTAL SCIENCE - I

(2024 Pattern)

Time: 1 Hour

Maximum Marks: 25

Instructions: -

- (i) *Select Correct Options*
(ii) *All questions are compulsory.*

- Q1. Name the day that is celebrated as the World Environment Day. [1]
a) June 5th
b) June 6th
c) June 8th
d) June 10th
- Q2. All are In-Situ conservation efforts except _____. [1]
a) National Parks
b) Sanctuaries
c) Biosphere Reserves
d) Zoo
- Q3. What is the animal symbol of W. W. F (World Wildlife Fund)? [1]
a) Red Panda
b) Giant Panda
c) Tiger
d) Kangaroo
- Q4. The cutting down of trees is termed as _____. [1]
a) Forestation
b) Plantation
c) Deforestation
d) Biodiversity
- Q5. The natural place of an organism or community is known as _____. [1]
a) Niche
b) Biome
c) Habitat
d) Population

Q6. The organisms that live on organic materials and absorb organic molecules by digesting enzymes are called _____. [1]

- a) Decomposers
- b) Producers
- c) Carnivores
- d) Omnivores

Q7. Trophic levels are formed by _____. [1]

- a) Only Plants
- b) Only Animals
- c) Only Carnivorous
- d) Organisms linked in food chain

Q8. Deforestation may reduce the chances of _____. [1]

- a) Frequent Landslides
- b) Erosion of Surface Soil
- c) Rainfall
- d) Frequent Cyclones

Q9. Which one of the following is an example of nonrenewable resource? [1]

- a) Water
- b) Vegetation
- c) Wind
- d) Coal and minerals

Q10. What are the three R's to save the environment? [1]

- a) Reduce, Recycle, Reuse
- b) Replenish, Reduce, Reuse
- c) Reconstruct, Recycle, Reduce
- d) Reduce, Recycle, Remove

Q11. What is the purpose of rain-water harvesting? [1]

- a) To hold rain water on the surface of the earth.
- b) To recharge ground water.
- c) To use water for the irrigation of crops.
- d) To rear fish

Q12. Noise is measured in _____. [1]

- a) Joule
- b) Decibel
- c) Hertz
- d) Sound

Q13. Ecology deals with the study of: [1]

- a) Living beings
- b) Living and non living components
- c) Reciprocal relationship between living and non living components
- d) Environment

Q14. Energy flow in ecosystem is _____.

[1]

- a) Unidirectional
- b) Bidirectional
- c) Multidirectional
- d) None of the above

Q15. Plants are also regarded as _____.

[1]

- a) Flora
- b) Fauna
- c) Flower
- d) Botany

Q16. The variety among species and within species is classified as _____.

[1]

- a) Diversity
- b) Deduction
- c) Reduction
- d) Informatics

Q17. Soil erosion can be prevented by _____.

[1]

- a) Overgrazing
- b) Increasing Birds Population
- c) Afforestation
- d) Removal of Vegetation

Q18. An extensive number of chains interlinked in an ecosystem forms a _____ together.

[1]

- a) Food Chain
- b) Food Web
- c) Carbon Cycle
- d) Nitrogen Cycle

Q19. Which one of these does NOT refer to the direct use of forest products?

[1]

- a) Grass for grazing
- b) Gums and resins
- c) Medicine
- d) Bamboo for baskets

Q20. How many total numbers of biodiversity hotspots are there in the world?

[1]

- a) 36
- b) 32
- c) 16
- d) 18

Q21. Which of the following is an autotrophic component of a pond?

[1]

- a) Fungi
- b) Water
- c) Phytoplankton
- d) Fishes

Q22. Which one of the following is the correct sequence of a grassland food chain? [1]

- a) Grass → Wolf → Bacteria → Deer
- b) Grass → Deer → Fungi → Wolf
- c) Grass → Deer → Wolf → Fungi
- d) Grass → Fungi → Wolf → Deer

Q23. Which one of the following is the correct sequence of an aquatic food chain? [1]

- a) Phytoplankton → Fishes → Fungi → Zooplankton
- b) Phytoplankton → Zooplankton → Fishes → Fungi
- c) Phytoplankton → Fungi → Zooplankton → Fishes
- d) Zooplankton → Phytoplankton → Fishes → Fungi

Q24. A group of individuals of a plant or animal species, inhabiting a given area is called _____ [1]

- a) Biome
- b) Population
- c) Ecosystem
- d) Community

Q25. Conservation outside the natural habitat is _____ [1]

- a) Insitu Conservation
- b) Exsitu Conservation
- c) Invivo Conservation
- d) Exvivo Conservation
