

BANGALORE UNIVERSITY Jnanabharathi Campus, Bangalore University, Bengaluru- 560056 www.bangaloreuniversity.ac.in

# (According to NEP – 2020 Regulations) SYLLABUS & REGULATIONS OF BACHELOR OF HOTEL MANAGEMENT (BHM)

III & IV Semester

2021-22 Onwards

DEPARTMENT OF COMMERCE Jnanabharathi Campus, Bangalore University, Bengaluru- 560056 www.bangaloreuniversity.ac.in

# BANGALORE UNIVERSITY BACHELOR OF HOTEL MANAGEMENT PROGRAMME STRUCTURE

# **SEMESTER III**

| Sl<br>No.       | Course<br>Code | Title of the Course               | Category<br>of<br>courses | Teaching<br>hours<br>per week<br>(L+T+P) | SEE | CIE | Total<br>Marks | Credits |
|-----------------|----------------|-----------------------------------|---------------------------|--|-----|-----|----------------|---------|
| 1               | L1-3           | Language 1                        | AECC                      | 3+1+0                                    | 60  | 40  | 100            | 3       |
| 2               | L2-3           | Language 2                        | AECC                      | 3+1+0                                    | 60  | 40  | 100            | 3       |
| 3               | HM C7          | Food & Beverage<br>Production III | DSC                       | 3+0+4                                    | 60  | 40  | 100            | 5       |
| 4               | HM C8          | Food & Beverage<br>Service III    | DSC                       | 3+0+4                                    | 60  | 40  | 100            | 5       |
| 5               | НМ С9          | Accommodation<br>Operations – III | DSC                       | 3+0+4                                    | 60  | 40  | 100            | 5       |
| 6               | VB 1           | Sports                            | VB                        | 0+0+2                                    | 30  | 20  | 50             | 1       |
| 7               | VB 2           | NCC/NSS/others                    | VB                        | 0+0+2                                    | -   | 25  | 25             | 1       |
| 8               | SEC 1          | Artificial Intelligence           | SEC                       | 2+0+0                                    | 60  | 40  | 100            | 2       |
| Sub - Total (C) |                |                                   |                           |  | 390 | 285 | 675            | 25      |

# **SEMESTER IV**

| SI<br>No.       | Course<br>Code | Title of the Course              | Category<br>of<br>courses | Teaching<br>hours<br>per week<br>(L+T+P) | SEE | CIE | Total<br>Marks | Credits |
|-----------------|----------------|----------------------------------|---------------------------|--|-----|-----|----------------|---------|
| 1               | L1-4           | Language 1                       | AECC                      | 3+1+0                                    | 60  | 40  | 100            | 3       |
| 2               | L2-4           | Language 2                       | AECC                      | 3+1+0                                    | 60  | 40  | 100            | 3       |
| 3               | HM C10         | Food & Beverage<br>Production IV | DSC                       | 3+0+4                                    | 60  | 40  | 100            | 5       |
| 4               | HM C11         | Food & Beverage<br>Service IV    | DSC                       | 3+0+4                                    | 60  | 40  | 100            | 5       |
| 5               | HM C12         | Accommodation<br>Operations – IV | DSC                       | 3+0+4                                    | 60  | 40  | 100            | 5       |
| 6               | VB 1           | Sports                           | VB                        | 0+0+2                                    | 30  | 20  | 50             | 1       |
| 7               | VB 2           | NCC/NSS/others                   | VB                        | 0+0+2                                    | -   | 25  | 25             | 1       |
| 8               | SEC 1          | Constitution of India            | SEC                       | 2+0+0                                    | 60  | 40  | 100            | 2       |
| Sub - Total (C) |                |                                  |                           |  | 390 | 285 | 675            | 25      |

Notes:

- Ø One Hour of Lecture is equal to 1 Credit.
- $\emptyset$  One Hour of Tutorial is equal to 1 Credit (Except Languages).
- ${\it \emptyset}\,$  Two Hours of Practical is equal to 1 Credit

## Acronyms Expanded

| Ø AECC      | : Ability Enhancement Compulsory Course            |
|-------------|--|
| Ø DSC ©     | : Discipline Specific Core (Course)                |
| Ø SEC-SB/VB | : Skill Enhancement Course-Skill Based/Value Based |
| Ø OEC       | : Open Elective Course                             |
| Ø DSE       | : Discipline Specific Elective                     |
| Ø SEE       | : Semester End Examination                         |
| Ø CIE       | : Continuous Internal Evaluation                   |
| Ø L+T+P     | : Lecture + Tutorial + Practical(s)                |

**Note:** Practical Classes may be conducted in the Basic & Advanced Training Kitchens, Housekeeping Labs, Front Office Labs, F&B Service Labs or in Computer Lab depending on the requirement. One batch of students should not exceed half (i.e., 50 or less than 50 students) of the number of students in each class/section. 2 Hours of Practical Class is equal to 1 Hour of Teaching, however, whenever it is conducted for the entire class (i.e., more than 50 students) 2 Hours of Practical Class is equal to 2 Hours of Teaching

| Nai  | ne of the Program: Hotel Mana<br>Course Code: HM C7 (T)  | agement                        |
|--|--|--------------------------------|
| Co   | urse category: Discipline Core   | Course                         |
|  | ourse: Food & Beverage Produ   |                                |
| Course Credits   | No. of Hours per Week  | Total No. of Teaching Hours    |
| 3 Credits  | 3 Hrs.   | 40 Hrs.                        |
| Course Learning Objectives:                                      |  |                                |
| b. To familiarize on theoretica                                  | he basic concepts of International<br>l aspects of International Cuisine<br>l knowledge of Food Culture of 1 | s                              |
| Course Outcomes: On succes                                       | sful completion of the course, t   | he students will be able to    |
| a. Elucidate the fundamentals of                                 | of International Cuisines  |                                |
| b. Elaborate on the fundamenta                                   | l aspects of International Food C  | Culture                        |
|  | S OF INTERNATIONAL CUIS  | SINES                          |
| No of Hours: 08 Hrs.   |  |                                |
| 1.1 Reorientation to Menu Pla                                    | 0  |                                |
| 1.2 Classification of Stocks &                                   |  |                                |
| 1.3 Mother Sauces and its deri<br>1.4 Salad Preparation – Simple |  |                                |
|  | ies of Vegetables, Fruits and Spic   | 265                            |
| 1.6 International Food Standar                                   | 0 1  |                                |
|  | INTERNATIONAL CUISINE  | & CULTURE – PART 1             |
| No of Hours: 16 Hrs.   |  |                                |
| 2.1 The Cuisine of East Asi                                      | a: Rice – The Staple of Staples  | , Origin of Noodles, Soy – The |
| Wonder Bean, Tea – An Ace  | cidental Invention, Chopsticks   | 6 – An Ancient Cutlery         |
| 2.2 The Cuisine of China:  | The Eight Culinary Schools- G  | uangdong/Cantonese School,     |
| Jiangsu, Shandong, Szechw  | · ·  | 0 0                            |
| 0  | Sushi and Sashimi, Common I  | ngredients                     |
| _  | Origin, History and popular of   | -                              |
|  | East Asia - Origin, History and  |                                |
|  | INTERNATIONAL CUISINE  |                                |
| No of Hours: 16 Hrs  |  | wellight marz                  |
|  | literranean: Eastern ans Weste   | ern Mediterranean Cuisine      |
|  | dle East- Lebanese cuisine and   |                                |
| 3.3 Greek Cuisine  |  |                                |

3.4 North Africa – Moroccan Cuisine

3.5 Southern European Cuisine: Italian Cuisine, Spanish Cuisine and French Cuisine

3.6 The Cuisine of Latin America

3.7 The Cuisines of Central America and Mexico

3.8 The Cuisines of South America and the Caribbean

# **Suggestive Readings:**

- a. International Cuisine & Food Production Management by Parvinder S. Bali
- b. Practical Professional Cookery by Cracknell and Kaufmann
- c. International Cuisine by Jeremy MacVeigh
- d. Hygiene and Sanitation by S. Roday
- e. Global Cuisine by Dr Chef Vinoth Kumar
- f. Food: A Culinary History by Jean-Louis Flandrin

# **Online Resources**

- a. Culinary Dictionary Index Link: https://whatscookingamerica.net/glossary/
- b. The Cook's Thesaurus Link: <u>http://www.foodsubs.com/</u>
- c. Real Food Encyclopedia Link: <u>https://foodprint.org/eating-sustainably/real-food-encyclopedia/</u>
- d. My Culinary Encyclopedia Link: <u>https://www.myculinaryencyclopedia.com/</u>
- e. Food Dictionaries and Encyclopedias Link: <u>https://www.nal.usda.gov/legacy/fnic/food-dictionaries-and-encyclopedias</u>

Note: Any other Latest Edition of reference/textbooks can be included.

|   | Course Code: HM   | tel Management                           |
|---|---|--|
|   | Course category: Disciplin  |  |
| Name  | of the Course: Food & Beverage  |  |
| Course Credits  | No. of Hours per Week   | Total No. of Teaching Hours              |
| 2 Credits   | 4 Hrs.  | 52 Hrs.                                  |
| Course Learning Ob  | jectives:   |  |
| a To acquaint the stur  | dents with the basic skills required  | l for international food preparations    |
| -   | -   | es used in various cuisines of the world |
| o. To expose the stude  |   |  |
| Course Outcomes: O  | In successful completion of the c   | ourse, the students will be able to      |
| WFFK 2. Four course   |   |  |
|   | e menu based on French Cuisine<br>e menu based on Chinese Cuisine   |  |
| WEEK 3: Four course   |   |  |
| WEEK 3: Four course<br>WEEK 4: Four course  | e menu based on Chinese Cuisine   |  |
| WEEK 3: Four course<br>WEEK 4: Four course<br>WEEK 5: Four course   | e menu based on Chinese Cuisine<br>e menu based on Chinese Cuisine  |  |
| WEEK 3: Four course<br>WEEK 4: Four course<br>WEEK 5: Four course<br>WEEK 6: Four course  | e menu based on Chinese Cuisine<br>e menu based on Chinese Cuisine<br>e menu based on Japanese Cuisine  |  |
| WEEK 3: Four course<br>WEEK 4: Four course<br>WEEK 5: Four course<br>WEEK 6: Four course<br>WEEK 7: Four course   | e menu based on Chinese Cuisine<br>e menu based on Chinese Cuisine<br>e menu based on Japanese Cuisine<br>e menu based on Thai Cuisine  |  |
| WEEK 3: Four course<br>WEEK 4: Four course<br>WEEK 5: Four course<br>WEEK 6: Four course<br>WEEK 7: Four course<br>WEEK 8: Four course  | e menu based on Chinese Cuisine<br>e menu based on Chinese Cuisine<br>e menu based on Japanese Cuisine<br>e menu based on Thai Cuisine<br>e menu based on Thai Cuisine  |  |
| WEEK 3: Four course<br>WEEK 4: Four course<br>WEEK 5: Four course<br>WEEK 6: Four course<br>WEEK 7: Four course<br>WEEK 8: Four course<br>WEEK 9: Four course   | e menu based on Chinese Cuisine<br>e menu based on Chinese Cuisine<br>e menu based on Japanese Cuisine<br>e menu based on Thai Cuisine<br>e menu based on Thai Cuisine<br>e menu based on Mexican Cuisine   |  |
| WEEK 3: Four course<br>WEEK 4: Four course<br>WEEK 5: Four course<br>WEEK 6: Four course<br>WEEK 7: Four course<br>WEEK 8: Four course<br>WEEK 9: Four course<br>WEEK 10: Four course                         | e menu based on Chinese Cuisine<br>e menu based on Chinese Cuisine<br>e menu based on Japanese Cuisine<br>e menu based on Thai Cuisine<br>e menu based on Thai Cuisine<br>e menu based on Mexican Cuisine<br>e menu based on Mexican Cuisine                                    | ,  |
| WEEK 3: Four course<br>WEEK 4: Four course<br>WEEK 5: Four course<br>WEEK 6: Four course<br>WEEK 7: Four course<br>WEEK 8: Four course<br>WEEK 9: Four course<br>WEEK 10: Four course<br>WEEK 11: Four course | e menu based on Chinese Cuisine<br>e menu based on Chinese Cuisine<br>e menu based on Japanese Cuisine<br>e menu based on Thai Cuisine<br>e menu based on Thai Cuisine<br>e menu based on Mexican Cuisine<br>e menu based on Mexican Cuisine<br>e menu based on Spanish Cuisine |  |

|   | a. International Cuisine & Food Production Management by Parvinder S. Bali     |
|---|--|
| 1 | b. Practical Professional Cookery by Cracknell and Kaufmann                    |
| ( | c. International Cuisine by Jeremy MacVeigh                                    |
| ( | d. Hygiene and Sanitation by S. Roday  |
| ( | e. Global Cuisine by Dr Chef Vinoth Kumar                                      |
| İ | f. Food: A Culinary History by Jean-Louis Flandrin                             |
| ( | Online Resources   |
| i | a. Culinary Dictionary Index   |
|   | Link: https://whatscookingamerica.net/glossary/                                |
| 1 | b. The Cook's Thesaurus  |
|   | Link: <u>http://www.foodsubs.com/</u>  |
| ( | c. Real Food Encyclopedia  |
|   | Link: https://foodprint.org/eating-sustainably/real-food-encyclopedia/         |
| d | . My Culinary Encyclopedia   |
|   | Link: https://www.myculinaryencyclopedia.com/                                  |
| e | . Food Dictionaries and Encyclopedias  |
|   | Link: https://www.nal.usda.gov/legacy/fnic/food-dictionaries-and-encyclopedias |

| Nar                              | ne of the Program: Hotel Mana          | 0                                  |
|----------------------------------|--|------------------------------------|
| G                                | Course Code: HM C 8 (T)                |                                    |
|                                  | urse category: Discipline Core         |                                    |
|                                  | Course: Food & Beverage Serv           |                                    |
| <b>Course Credits</b>            | No. of Hours per Week                  | Total No. of Teaching Hours        |
| 3 Credits                        | 3 Hrs.                                 | 40 Hrs.                            |
| Course Objectives:               |  | I                                  |
| a. To introduce the basics of A  | Icoholic Beverages                     |                                    |
|                                  | ind the manufacturing of various       | types of wines                     |
| -                                | asting and paring food & wine.         | types of whies                     |
| e. To develop skins for which a  | asting and paring 1000 & whie.         |                                    |
| Course Outcomes: On succes       | sful completion of the course, t       | he students will be able to        |
| a. Explain the basic concepts of | of alcoholic beverages                 |                                    |
| b. Elaborate on the fundament    | als of wine from cultivation to co     | onsumption                         |
| c. Pair food with appropriate v  | vine – both for Western and India      | an Cuisines                        |
| <b>UNIT-1: INTRODUCTION</b>      | <b>FO ACLOHOLIC BEVERAGI</b>           | ES                                 |
| No of Hours: 13 Hrs.             |  |                                    |
| 1.1 Introduction to Alcohols     |  |                                    |
| 1.2 Types of Alcohols            |  |                                    |
| 1.3 Methods of preparing Alco    | hols – Fermentation & Distillatio      | on                                 |
| 1.4 Classification of Alcoholic  | Beverages                              |                                    |
| 1.5 Proof System and measurem    | nent of alcoholic strength             |                                    |
| 1.6 Calorific value of alcoholic | beverages                              |                                    |
| 1.7 Benefit and detriments of c  | onsuming alcoholic beverages           |                                    |
| UNIT- 2: THE VINE & WIN          |  |                                    |
| No of Hours: 14 Hrs.             |  |                                    |
| 2.1 History & Evolution of Win   | nes                                    |                                    |
| 2.2 Grape Vines – Characterist   | ics, Terroir, Pests diseases & thei    | ir effects on grape vines          |
| -                                | stituents (Grape & Must), Life C       |                                    |
| -                                | rape varieties– 12 White & 12 R        | -                                  |
| 2.5 The Wine Calendar            | -                                      |                                    |
| 2.6 Classification of Wines – A  | Icoholic strength / Color/ Sugar       | Content                            |
| 2.7 Process of Vinification      |  |                                    |
| 2.8 Old World Vs New World       | Wines                                  |                                    |
|                                  | France, Italy, Portugal, Spain an      | nd Germany                         |
| -                                | • • • •                                | w Zealand, South Africa, Argenting |
| and others                       | ······································ | ,, 8                               |

2.11 Indian Wines - History, Regions, Climates, Varieties and Styles, Famous Producers, Opportunities & Challenges

2.12 Fortified Wines (Sherry, Port, Madeira, Marsala, Vermouth, Commandaria) - Manufacturing Processes & Brands

2.13 Introduction to Bitters

2.14 Wine Laws & Legal Aspects

2.15 Label Reading, Classification, Service & Storage of Wines

2.16 Champagne – Introduction, Manufacturing Process, Types, Label reading, Growing regions, leading Champagne houses

2.17 Prosecco & Cava - Introduction, Manufacturing Process, Types, Label reading, leading brands

#### UNIT- 3: FOOD & WINE HARMONY No of Hours: 04 Hrs.

3.1 Fundamentals of Wine & Food Paring

3.2 The 14 Wine Families

3.3 Wine Tasting – Method & Principles

3.4 Sommelier – Introduction, Job Description & Attributes

## **Suggestive Readings:**

- a. Larousse Encyclopedia of Wines by Hamlin Publication
- b. Food & Beverage Service by R Singaravelan
- c. The World Encyclopedia of Wines by Stuart Walton
- d. Great Wines Made Simple by Andrea Immer
- e. The World Atlas of Wines by Mitchell Beazley

# **Online Resources**

- a. The Alcohol Encyclopedia on Cocktails, Spirits and Liqueurs Link: <u>https://www.mixolopedia.com/</u>
- b. Alcohol: Balancing Risks and Benefits Link: <u>https://www.hsph.harvard.edu/nutritionsource/healthy-drinks/drinks-to-consume-in-moderation/alcohol-full-story/</u>

c. Encouraging Responsible Consumption Link: <u>https://www.beerinstitute.org/responsibility/initiatives/encouraging-responsible-consumption/</u>

| Name of the Program: Hotel Management                                   |  |           |  |  |  |
|---|--|-----------|--|--|--|
| Course Code: HM C8 (P)  |  |           |  |  |  |
| Course category: Discipline Core Course                                 |  |           |  |  |  |
|   | e of the Course: Food & Bevera                                 |           |  |  |  |
| <b>Course Credits</b>   | Course CreditsNo. of Hours per WeekTotal No. of Teaching Hours |           |  |  |  |
| 2 Credits   | 2 Credits4 Hrs.52 Hrs.   |           |  |  |  |
| Course Learning Ob  | ojectives:   |           |  |  |  |
| a. To train the studen  | ts identify the types of wines usin                            | g sensory |  |  |  |
|   | ts to professionally serve alcoholi                            | -         |  |  |  |
|   | for wine tasting and paring food &                             | z wine.   |  |  |  |
| <b>Course Outcomes:</b>   |  |           |  |  |  |
|   | bes of wines – Red, White, Blush &                             | & Rosé    |  |  |  |
| b. Provide profession   |  |           |  |  |  |
| U   | appropriately paired wines                                     |           |  |  |  |
| d. Identify the various characteristics of wines using sensory skills   |  |           |  |  |  |
| WEEK 1: Identification of different Wines, Equipments for Serving Wines |  |           |  |  |  |
| WEEK 2: Reading Wine Labels   |  |           |  |  |  |
| WEEK 3: Service of White Wine   |  |           |  |  |  |
| WEEK 4: Service of Red Wine   |  |           |  |  |  |
| WEEK 5: Service of  |  |           |  |  |  |
| WEEK 6: Service of  | Aromatized and Fortified Wines                                 |           |  |  |  |
| WEEK 7: Menu Plan   | ning – Five Course Menu with Wi                                | nes       |  |  |  |
| WEEK 8: Menu Plan   | ning – Five Course Menu with Wi                                | nes       |  |  |  |
| WEEK 9: Menu Planning – Five Course Menu with Wines                     |  |           |  |  |  |
| WEEK 10: Wine Tast  | ing – 3 Reds & 3 Whites  |           |  |  |  |
| WEEK 11: Wine Tast  | ing – 3 Reds & 3 Whites  |           |  |  |  |
| WEEK 12: Indian Wi  | ne Paring with Indian Food                                     |           |  |  |  |
| WEEK 13: Indian Wi  | ne Paring with Indian Food                                     |           |  |  |  |

- a. Larousse Encyclopedia of Wines by Hamlin Publication
- b. Food & Beverage Service by R Singaravelan
- c. The World Encyclopedia of Wines by Stuart Walton
- d. Great Wines Made Simple by Andrea Immer
- e. The World Atlas of Wines by Mitchell Beazley

## **Online Resources**

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- b. Alcohol: Balancing Risks and Benefits Link: <u>https://www.hsph.harvard.edu/nutritionsource/healthy-drinks/drinks-to-consume-in-moderation/alcohol-full-story/</u>
- c. Encouraging Responsible Consumption Link: <u>https://www.beerinstitute.org/responsibility/initiatives/encouraging-responsible-consumption/</u>

| Nai                              | ne of the Program: Hotel Mana     | agement                              |
|----------------------------------|-----------------------------------|--------------------------------------|
|                                  | Course Code: HM C9 (T)            |                                      |
|                                  | urse category: Discipline Core    |                                      |
|                                  | Course: Accommodation Operat      | -                                    |
| <b>Course Credits</b>            | No. of Hours per Week             | Total No. of Teaching Hours          |
| 3 Credits                        | 3 Hrs.                            | 40 Hrs.                              |
| Course Learning Objectives:      |                                   |                                      |
| a. To make the students learn    | the basic concepts of Front Offic | e Accounting                         |
|                                  | and the fundamental operational   | -                                    |
|                                  | to the new requirements of the ho |                                      |
|                                  | _                                 | tices that can be implemented in the |
| accommodation sector             |                                   |                                      |
|                                  | sful completion of the course, t  | he students will be able to          |
| a. Describe the basics of Fron   | -                                 |                                      |
| b. Illustrate the Front Office A | U                                 |                                      |
|                                  | responsibilities of a Night Audit | or                                   |
| d. Explain the Night Auditing    |                                   |                                      |
| e. Illustrate the functioning of |                                   |                                      |
| _                                | ainability in Accommodation sec   | tor                                  |
| UNIT-1: FRONT OFFICE A           |                                   |                                      |
| No of Hours: 13 Hrs.             |                                   |                                      |
| 1.1 Introduction to Front Office | e Accounting                      |                                      |
| 1.2 Types of Accounts, Vouch     | •                                 |                                      |
| 1.3 Front Office Accounting C    | ycle                              |                                      |
| 1.4 Introduction to Night Audi   | ting                              |                                      |
| 1.5 Duties & Responsibilities of |                                   |                                      |
| 1.6 Night Auditing Process       |                                   |                                      |
| UNIT- 2: SUPERVISION &           | CONTROL DESK OPERATIO             | ONS IN HOUSEKEEPING                  |
| No of Hours: 14 Hrs.             |                                   |                                      |
| 2.1 Introduction to Housekeepi   | ng Supervision                    |                                      |
| —                                | isors in various sub departments  |                                      |
| 101                              | ication of Housekeeping Supervis  | sors                                 |
| 2.4 Handling Guest Complaint     |                                   |                                      |
| 2.5 Control Desk Operations in   |                                   |                                      |
| -                                | s and Pricing, Common Contract    | s in Hotels                          |
|                                  | IN ACCOMMODATIONS SI              |                                      |
| No of Hours: 13 Hrs.             |                                   |                                      |

- 3.1 Sustainability in Accommodation operations
- 3.2 Environment policy related to hotels
- 3.3 Introduction & concept of eco-friendly practices in hotels
- 3.4 Energy, Water & Landscape management in hotels
- 3.5 Cleaning Agents used in hotels Types, characteristics & Uses
- 3.6 Eco-friendly cleaning procedures
- 3.7 Sustainable use of and disposal of cleaning agents
- 3.8 Use of Environment Friendly Technology in Hospitality operations

- a. Managing Front Office Operations Michael L Kasavanna& Richard M.Brooks
- b. Front Office Operations and Management Jatashankar R. Tiwari
- c. Principles of Hotel Front Office Operations- Su Baker, Pam Bradley
- d. Hotels for Tourism Development Dr. Jagmohan Negi
- e. Housekeeping Operations, Design and Management by Malini Singh, Jaya B George
- f. Green Housekeeping By Christina Strutt

### **Online Resources**

a. Hotel Industry: Everything You Need to Know About Hotels!

Link: <u>https://www.revfine.com/hotel-industry/</u>

b. What Basic Knowledge a Hotel Management Trainee must possess?

Link: <u>https://community.hospitalityconnaisseur.com/basic-knowledge-hotel-management-trainee-must-possess/</u>

c. Hotel management: Definitions, software & more

Link:https://www.siteminder.com/r/trends-advice/hotel-management/hotel-managementdefinitions-operations-ideas-software/

|   | Name of the Program: Ho  | tel Management                              |  |  |
|---|--|---|--|--|
|   | Course Code: HM  |   |  |  |
|   | Course category: Discipli  |   |  |  |
|   | of the Course: Accommodation   |   |  |  |
| <b>Course Credits</b>   | No. of Hours per Week  | Total No. of Teaching Hours                 |  |  |
| 2 Credits   | 2 Credits   4 Hrs.   52 Hrs.   |   |  |  |
| Course Learning Ob  | ojectives:   | L   |  |  |
| a. To develop PMS so  | oftware skills essential for hotel of                                  | perations                                   |  |  |
| b. To improve basic h   | ousekeeping skills required in the                                     | e hospitality sector                        |  |  |
| c. To introduce the ba  | sic concepts of flower arrangeme                                       | nts, color schemes and cleaning techniques  |  |  |
| d. To develop skills to   | o handle various guest & non-gue                                       | st situations in the accommodations sector. |  |  |
| Course Outcomes: C  | On successful completion of the  | course, the students will be able to        |  |  |
|   | skills essential for hotel operation is and Supervisors checklist used |   |  |  |
| <ul> <li>b. Prepare Snagging list and Supervisors checklist used in hotels</li> <li>c. Design classical and contemporary flower arrangements</li> </ul> |  |   |  |  |
|   | n-guest situations arising in the ac                                   |   |  |  |
| _   | ity - Feeding a reservation & Roo                                      |   |  |  |
| WEEK 2: PMS activi  | ity - Amendment, Cancellation an                                       | d Reinstating a reservation                 |  |  |
| WEEK 3: PMS activit   | ity - Feeding Guest Message, Gue                                       | st Check -in & posting of charges           |  |  |
| WEEK 4: PMS activity - Feeding Guest Message, Guest Check -in & posting of charges  |  |   |  |  |
| WEEK 5: PMS activity - Splitting folio & Guest Check-out  |  |   |  |  |
| WEEK 6: PMS activit   | ity - Splitting folio & Guest Check                                    | k-out                                       |  |  |
| WEEK 7: Supervisor  | rs Checklist   |   |  |  |
| WEEK 8: Snagging L  | ist  |   |  |  |
| WEEK 9: Flower Arra   | 6  |   |  |  |
| WEEK 10: Housekeep  | ping Situation Handling  |   |  |  |
| WEEK 11: Planning a   | a color scheme of a room based or                                      | n different schemes                         |  |  |
| WEEK 12: Cleaning I   | procedures – Area cleaning, bathr                                      | oom cleaning, glass cleaning                |  |  |
| WEEK 13: Glossary Terms (Housekeeping & Front Office)   |  |   |  |  |

- a. Managing Front Office Operations Michael L Kasavanna& Richard M.Brooks
- b. Front Office Operations and Management Jatashankar R. Tiwari
- c. Principles of Hotel Front Office Operations- Su Baker, Pam Bradley
- d. Hotels for Tourism Development Dr. Jagmohan Negi
- e. Housekeeping Operations, Design and Management by Malini Singh, Jaya B George
- f. Green Housekeeping By Christina Strutt

## **Online Resources**

a. Hotel Industry: Everything You Need to Know About Hotels!

Link: https://www.revfine.com/hotel-industry/

b. What Basic Knowledge a Hotel Management Trainee must possess?

Link: <u>https://community.hospitalityconnaisseur.com/basic-knowledge-hotel-management-trainee-must-possess/</u>

c. Hotel management: Definitions, software & more

Link:https://www.siteminder.com/r/trends-advice/hotel-management/hotel-management-definitions-operations-ideas-software/

| Na                               | me of the Program: Hotel Mana  | 0                                  |  |
|----------------------------------|--|------------------------------------|--|
|                                  | Course Code: HM C10 (T)  |                                    |  |
|                                  | ourse category: Discipline Core  |                                    |  |
|                                  | Course: Food & Beverage Produ  |                                    |  |
| <b>Course Credits</b>            | No. of Hours per Week  | <b>Total No. of Teaching Hours</b> |  |
| 3 Credits                        | 3Hrs   | 40Hrs                              |  |
| Course Learning Objectives       | :  |                                    |  |
| a. To acquaint the students with | h the basic concepts of Larder Kit   | tchens                             |  |
|                                  | e popular cuisines of the world  |                                    |  |
| _                                | with the fundamentals of Food Pro  | oduction Management                |  |
|                                  | ssful completion of the course, the second s |                                    |  |
| a. Elaborate the fundamentals    | _  |                                    |  |
| b. Explain the basics of variou  | s international cuisines   |                                    |  |
| c. Elucidate the basics of Food  | Production Management  |                                    |  |
| <b>UNIT-1: INTRODUCTION</b>      | TO LARDER KITCHEN  |                                    |  |
| No of Hours: 12 Hrs.             |  |                                    |  |
| 1.1 Fundamentals of Larder ki    | tchen  |                                    |  |
| 1.2 Charcuterie – Sausages, Ba   | acons and Hams   |                                    |  |
| 1.3 Appetizers and Garnishes     |  |                                    |  |
| 1.4 Sandwiches & Burgers         |  |                                    |  |
| 1.5 Uses of Herbs & Wines in     | Cooking  |                                    |  |
| 1.6 Equipments used in Larder    | and Garde Manger   |                                    |  |
| <b>UNIT 3 - INTRODUCTION</b>     | IN BAKERY  |                                    |  |
| No of Hours: 14 Hrs.             |  |                                    |  |
| 2.1 Origin & History of Bakin    | og   |                                    |  |
| 2.2 Flours - Types, Characteris  | stics, Importance & Uses   |                                    |  |
| 2.3 Raising Agents - Types, C    | haracteristics, Importance & Uses  |                                    |  |
| 2.4 Equipment and tools used     | in Bakery  |                                    |  |
| 2.5 Breads- Types, Preparation   | n & Bread Faults   |                                    |  |
| UNIT-2: BAKERY AND CC            | <b>NFECTIONERY PREPARAT</b>  | IONS                               |  |
| No of Hours: 14 Hrs.             |  |                                    |  |
| 3.1 Commodities used in Bake     | ery & Confectionery  |                                    |  |
| 3.2 Sponges & Cakes              |  |                                    |  |
| 3.3 Icing & Ganache              |  |                                    |  |
| 3.4 Pastes, Creams, Fillings &   | Sauces   |                                    |  |
| 3.5 Laminated Pastries           |  |                                    |  |
| 3.6 Chocolates, Ice Creams &     | Desserts   |                                    |  |
| 3.7 Sauces & Coulis              |  |                                    |  |
| 3.8 Cookies & Biscuits           |  |                                    |  |

| Suggestive Readings:   |
|--|
| a. The Theory of Bakery and Patisserie by Chef Parvinder S. Bali               |
| b. Larder by Gill Robin  |
| c. Text Book of Bakery and Confectionery by Anil Kumar Gupta                   |
| d. Hygiene and Sanitation by S. Roday  |
| e. The Larder Chef by MJ Leto and WKH Bode                                     |
| f. Food: A Culinary History by Jean-Louis Flandrin                             |
|  |
| Online Resources   |
| a. Culinary Dictionary Index   |
| Link: https://whatscookingamerica.net/glossary/                                |
| b. The Cook's Thesaurus  |
| Link: <u>http://www.foodsubs.com/</u>  |
| c. Real Food Encyclopedia  |
| Link: https://foodprint.org/eating-sustainably/real-food-encyclopedia/         |
| d. My Culinary Encyclopedia  |
| Link: https://www.myculinaryencyclopedia.com/                                  |
| e. Food Dictionaries and Encyclopedias   |
| Link: https://www.nal.usda.gov/legacy/fnic/food-dictionaries-and-encyclopedias |
|  |

Note: Any other Latest Edition of reference/textbooks can be included.

|   | Name of the Program: Ho<br>Course Code: HM | 6   |  |  |
|---|--|---|--|--|
|   | Course category: Discipli                  |   |  |  |
| Name of the Course: Food & Beverage Production - IV (Practical) |  |   |  |  |
| <b>Course Credits</b>   | No. of Hours per Week                      | Total No. of Teaching Hours                   |  |  |
| 2 Credits   | 4 Hrs.                                     | 52 Hrs.                                       |  |  |
| Course Learning Ob  | jectives:                                  |   |  |  |
| a. To acquaint the st   | udents with basic skills required          | in Garde manger and Bakery                    |  |  |
| b. To enable the stuc   | lents to prepare basic recipes in G        | Garde manger and Bakery                       |  |  |
| Course Outcomes: C  | In successful completion of the o          | course, the students will be able to          |  |  |
| a. Develop skills es  | sential for preparing Garde Man            | ger recipes- Sandwiches, Salads, Canapés,     |  |  |
| 0   | ousse, Salads, Cold Platters, Pâté a       |   |  |  |
| -   |  | lishes- Breads, Sponges, Rolls, Sweet Pastes, |  |  |
| Cookies, Cakes ar   | nd Puddings                                |   |  |  |
| WEEK 1: Preparati   | on of Breads – Focaccia, Sandwic           | h bread, Bread rolls, Challah Bread           |  |  |
| WEEK 2: Preparatio  | on of Beef Wellington and Galanti          | ne  |  |  |
| WEEK 3: Preparation   | on of Cold Mousse – Aspic gelly            |   |  |  |
| WEEK 4: Salads – S  | Simple and Compound salads                 |   |  |  |
| WEEK 5: Preparatio  | on of Pâté and Roasts                      |   |  |  |
| WEEK 6: Presentati  | on of Cold Platters                        |   |  |  |
| WEEK 7: Preparatio  | on of Sandwiches, Canapés, Burge           | ers   |  |  |
| WEEK 8: Preparatio  | on of Fatless Sponge, Swiss rolls a        | and Pastries                                  |  |  |
| WEEK 9: Preparatio  | on of Sweet paste – Tarts, Pies and        | l Cookies                                     |  |  |
| WEEK 10: Preparat   | ion of Butter Sponges – Fruit Cak          | e, Victoria Sponge and Batten Burgh Cake      |  |  |
| WEEK 11: Preparat   | ion of Cinnamon rolls and Dough            | nuts  |  |  |
| WEEK 12: Preparat   | ion of Hot & Cold Puddings                 |   |  |  |
|   |  |   |  |  |

- a. Food Production Operations by Chef Parvinder S. Bali
- b. Practical Professional Cookery by Cracknell and Kaufmann
- c. Catering Management by Mohini Sethi & Surjeet Malhan
- d. Hygiene and Sanitation by S. Roday
- e. Indian Food: A Historical Companion by Achaya KT
- f. Food: A Culinary History by Jean-Louis Flandrin

#### **Online Resources**

- a. Culinary Dictionary Index Link: <u>https://whatscookingamerica.net/glossary/</u>
- b. The Cook's Thesaurus Link: <u>http://www.foodsubs.com/</u>
- c. Real Food Encyclopedia Link: <u>https://foodprint.org/eating-sustainably/real-food-encyclopedia/</u>
- d. My Culinary Encyclopedia Link: <u>https://www.myculinaryencyclopedia.com/</u>
- e. Food Dictionaries and Encyclopedias Link: <u>https://www.nal.usda.gov/legacy/fnic/food-dictionaries-and-encyclopedias</u>

Note: Any other Latest Edition of reference/textbooks can be included.

| Co   | Course Code: HM C11 (T)<br>ourse category: Discipline Core |                                      |
|--|--|--------------------------------------|
|  | Course: Food & Beverage Serv                               |                                      |
| <b>Course Credits</b>  | No. of Hours per Week                                      | Total No. of Teaching Hours          |
| 3 Credits  | 3 Hrs.   | 40 Hrs.                              |
| Course Learning Objectives:  |  |                                      |
| a. To inform about the basic co  | oncepts behind Brewed & Fermer                             | nted Beverages                       |
|  | n the fundamentals of Distilled B                          | -                                    |
|  | h the basics of Mixology, Liqueu                           | e e                                  |
| -  | sful completion of the course, t                           |                                      |
| a. Elaborate on the basic conce  | pts of Brewed & Fermented Bev                              | erages                               |
| b. Explain the fundamentals of   | -  |                                      |
| c. Elucidate the concepts aroun  | d mixology, Liqueurs & Eaux-D                              | e-Vie                                |
| UNIT-1: BREWED & FERM  | IENTED BEVERAGES   |                                      |
| No of Hours: 10 Hrs.   |  |                                      |
| 1.1 Beer - History, Ingredien  | ts used, Manufacturing process,                            | Types, Service procedure, Storage    |
| conditions and Brands  |  |                                      |
| 1.2 Cider – Manufacturing pro  | cess, Types, Brands and Service                            | of Cider                             |
| 1.3 Perry - Manufacturing pro  | cess, Types, Brands and Service                            | of Perry                             |
| <b>UNIT- 2: DISTILLED BEVE</b>   | CRAGES   |                                      |
| No of Hours: 20 Hrs.   |  |                                      |
| 2.1 Whisky/ey: History & Ev  | olution, Manufacturing process,                            | Characteristics, Types, Brands and   |
| Service of Whisky/ey   |  |                                      |
|  |  | ons, Manufacturing process, Types    |
| 0  | vice styles; Other grape Brandies                          |                                      |
| -  | Types, Manufacturing Process, E                            |                                      |
| 2.4 <b>Rum:</b> History & Evolution of Rum   | n, Types, Manufacturing Process                            | s, Characteristics, Brands & Service |
|  | on Types Manufacturing Process                             | s, Characteristics, Brands & Service |
| of Vodka, Flavored Vodka   | m, rypes, manufacturing rioces                             | s, Characteristics, Dianus & Service |
| ,  | tory & Evolution Manufacturi                               | ing Process, Types & Categories      |
| -  | •  | rinking tequila, Difference betweer  |
| Tequila & Mezcal   | , service & frautuonar way of u                            | inking toquna, Difference between    |
| 1  | n & Brands) – Fenny Pastis Aky                             | avit, Sake, Grappa, Absinthe, Marc   |
| //Uner Sources contraction and the second se |  |                                      |

## UNIT- 3: MIXOLOGY, LIQUEURS & EAUX-DE-VIE No of Hours: 10 Hrs.

3.1 **Cocktails & Mocktails:** History & Evolution, Components of Cocktails, Methods of Preparation, Equipments & tools used, Glassware for mixed drinks, Bar Stock, Classic Styles of Mixed Drinks, Classical & Contemporary Cocktails & Mocktails and their Bases, Molecular Mixology

3.2 Liqueurs: History & Evolution, Manufacturing Process, Brand Names with Base, Colors, Flavors & Country of origin

3.3 **Eaux – de – vie** (Introduction & Brands): Calvados, Applejack, Poire Williams, Stone Fruit Brandies, Soft Fruit Brandies

3.4 Upselling Techniques for Alcoholic Beverages

### **Suggestive Readings:**

a. The Ultimate Encyclopedia of Wine, Beer, Spirits & Liqueurs by Stuart Walton & Brian Glover

- b. Food & Beverage Service by R Singaravelan
- c. The World Encyclopedia of Wines by Stuart Walton
- d. Handbook of Alcoholic Beverages by Alan J. Buglass
- e. Cocktails, Mocktails, and Garnishes from the Garden by Katie Stryjewski

### **Online Resources**

- a. The Alcohol Encyclopedia on Cocktails, Spirits and Liqueurs Link: <u>https://www.mixolopedia.com/</u>
- b. Alcohol: Balancing Risks and Benefits
   Link: <u>https://www.hsph.harvard.edu/nutritionsource/healthy-drinks/drinks-to-consume-in-moderation/alcohol-full-story/</u>
- c. Encouraging Responsible Consumption Link: <u>https://www.beerinstitute.org/responsibility/initiatives/encouraging-responsible-consumption/</u>

|                         | <b>Course Code: HM</b>   |  |
|-------------------------|--|--|
|                         | Course category: Discipli  | ne Core Course                           |
| Name                    | e of the Course: Food & Bevera                                       |  |
| Course Credits          | No. of Hours per Week  | Total No. of Teaching Hours              |
| 2 Credits               | 4 Hrs.   | 52 Hrs.                                  |
| Course Learning Ob      | jectives:  |  |
| a. To develop the skill | s required to serve distilled, brew                                  | ed & fermented beverages                 |
| b. To train the student | s to prepare cocktails and mockta                                    | ls                                       |
| c. To develop upsellin  | g and cross-selling skills required                                  | in a Bar                                 |
| <b>Course Outcomes:</b> |  |  |
| -                       | hal service of distilled, brewed &                                   | 2  |
| -                       | d innovative cocktails & mocktai                                     | S  |
|                         | ll beverages sold in a Bar   |  |
| WEEK 1: Service of E    |  |  |
|                         | pirits – Rum, Whisky/ey, Vodka,                                      |  |
| WEEK 3: Setting up o    | f a Bar counter and Methods of M                                     | fixing Cocktails                         |
| WEEK 4: Mixology –      | Art of Cocktail Garnishes  |  |
| WEEK 5: Mixology –      | Preparation of five classical Vod                                    | ka based cocktails                       |
| WEEK 6: Mixology –      | Preparation of five classical Gin                                    | based cocktails                          |
| WEEK 7: Mixology -      | - Preparation of five classical Teq                                  | uila, Beer & Wine based cocktails        |
| WEEK 8: Mixology –      | Preparation of five classical Run                                    | based cocktails                          |
| WEEK 9: Mixology –      | Preparation of five classical Run                                    | based cocktails                          |
| WEEK 10: Mixology       | - Preparation of five classical Wh                                   | isky/ey based cocktails                  |
| WEEK 11: Mixology       | – Molecular Mixology   |  |
| WEEK 12: Mixology       | - Preparation of innovative Cock                                     | ails & Mocktails                         |
|                         | on Upselling & Cross-selling Tec                                     | hniques in a Bar                         |
| Suggestive Readings     |  |  |
|                         |  | Liqueurs by Stuart Walton & Brian Glover |
| -                       | ervice by R Singaravelan   |  |
|                         | pedia of Wines by Stuart Walton                                      |  |
|                         | olic Beverages by Alan J. Buglas<br>s, and Garnishes from the Garden |  |

#### **Online Resources**

- a. The Alcohol Encyclopedia on Cocktails, Spirits and Liqueurs Link: <u>https://www.mixolopedia.com/</u>
- b. Alcohol: Balancing Risks and Benefits Link: <u>https://www.hsph.harvard.edu/nutritionsource/healthy-drinks/drinks-to-consume-in-moderation/alcohol-full-story/</u>
- c. Encouraging Responsible Consumption Link: <u>https://www.beerinstitute.org/responsibility/initiatives/encouraging-responsible-consumption/</u>

| Course category: Discipline Core Course           Name of the Course: Accommodation Operations - IV (Theory)           Course Credits         No. of Hours per Week         Total No. of Teaching Hours           3 Credits         3 Hrs.         40 Hrs.           Course Learning Objectives:         a. To inform the students the theoretical aspects of hotel performance and quality management           b. To introduce the basic concepts of linen and laundry operations         c. To acquaint the student on the safety and security aspects of a hotel           Course Outcomes: On successful completion of the course, the students will be able to         a. Evaluate performance and conduct quality checks of a hotel           b. Explain the basic aspects of linen and laundry operations         c. Elaborate on the concept of TQM in hotels           d. Elaborate on the safety and security systems of a hotel         b. Evaluate the OSHA Guidelines for Workplace Safety           f. Elucidate on Laundry Department, Laundry Equipments and Laundry Agents         UNIT-1: EVALUATING PERFORMANCE & QUALITY IN HOTELS           No of Hours: 13 Hrs.         1.1 Introduction to Quality & Performance Management in Hotels         1.2 Front Office Calculations – Occupancy Ratio, Average Daily Rate, Average Room Rate Per Guest, Revenue Per Available Room, Fair Share & Market Share         1.3 Meaning, importance and benefits of Quality audits           1.4 Guest's perception of Quality         1.5 Quality audits in hotels         1.6 Total Quality Management (TQM)  |   | me of the Program: Hotel Mana<br>Course Code: HM C12 (T)   | 6   |
|---|---|--|---|
| Name of the Course: Accommodation Operations - IV (Theory)           Course Credits         No. of Hours per Week         Total No. of Teaching Hours           3 Credits         3 Hrs.         40 Hrs.           Course Learning Objectives:         a. To inform the students the theoretical aspects of hotel performance and quality management         b. To introduce the basic concepts of linen and laundry operations           c. To acquaint the student on the safety and security aspects of a hotel         Course Outcomes: On successful completion of the course, the students will be able to           a. Evaluate performance and conduct quality checks of a hotel         Explain the basic aspects of linen and laundry operations           c. Evaluate performance and conduct quality checks of a hotel         Explain the basic aspects of linen and laundry operations           c. Evaluate the OSHA Guidelines for Workplace Safety         Elaeborate on the safety and security systems of a hotel           e. Evaluate the OSHA Guidelines for Workplace Safety         Introduction to Quality & Performance Management in Hotels           1.1 Introduction to Quality & Performance Management in Hotels         1.2 Front Office Calculations – Occupancy Ratio, Average Daily Rate, Average Room Rate Perfous the servenue Per Available Room, Fair Share & Market Share           1.3 Meaning, importance and benefits of Quality audits         1.4 Guest's perception of Quality           1.5 Quality audits in hotels         1.6 Total Quality Management (TQM)           1.7 Practices in TQM – J   | C   | · · · · · · · · · · · · · · · · · · ·  |   |
| Course Credits         No. of Hours per Week         Total No. of Teaching Hours           3 Credits         3 Hrs.         40 Hrs.           Course Learning Objectives:         a. To inform the students the theoretical aspects of hotel performance and quality management           b. To introduce the basic concepts of linen and laundry operations         c.           c. To acquaint the student on the safety and security aspects of a hotel           Course Outcomes: On successful completion of the course, the students will be able to           a. Evaluate performance and conduct quality checks of a hotel           b. Explain the basic aspects of linen and laundry operations           c. Elaborate on the concept of TQM in hotels           d. Elaborate on the safety and security systems of a hotel           e. Evaluate the OSHA Guidelines for Workplace Safety           f. Elucidate on Laundry Department, Laundry Equipments and Laundry Agents           UNIT-1: EVALUATING PERFORMANCE & QUALITY IN HOTELS           No of Hours: 13 Hrs.           1.1 Introduction to Quality & Performance Management in Hotels           1.2 Front Office Calculations – Occupancy Ratio, Average Daily Rate, Average Room Rate Per Guest's perception of Quality           1.4 Guest's perception of Quality           1.5 Quality audits in hotels           1.6 Total Quality Management (TQM)           1.7 Practices in TQM – Japanese SS Practice, Business Process Re-engineering, Quality Co   |   |  |   |
| 3 Credits       3 Hrs.       40 Hrs.         Course Learning Objectives:  |   |  |   |
| Course Learning Objectives: a. To inform the students the theoretical aspects of hotel performance and quality management b. To introduce the basic concepts of linen and laundry operations c. To acquaint the student on the safety and security aspects of a hotel Course Outcomes: On successful completion of the course, the students will be able to a. Evaluate performance and conduct quality checks of a hotel b. Explain the basic aspects of linen and laundry operations c. Elaborate on the safety and security systems of a hotel e. Evaluate the OSHA Guidelines for Workplace Safety f. Elucidate on Laundry Department, Laundry Equipments and Laundry Agents UNIT-1: EVALUATING PERFORMANCE & QUALITY IN HOTELS No of Hours: 13 Hrs. 1.1 Introduction to Quality & Performance Management in Hotels 1.2 Front Office Calculations – Occupancy Ratio, Average Daily Rate, Average Room Rate Per Guest, Revenue Per Available Room, Fair Share & Market Share 1.3 Meaning, importance and benefits of Quality audits 1.4 Guest's perception of Quality 1.5 Quality audits in hotels 1.6 Total Quality Management (TQM) 1.7 Practices in TQM – Japanese SS Practice, Business Process Re-engineering, Quality Contro Circles, Benchmarking and Kaizen UNIT- 2: INTRODUCTION TO LINEN AND LAUNDRY OPERATIONS No of Hours: 14 Hrs. 2.1 Linen and Uniform Room – Storage of Linen, Linen Exchange, Par stock 2.2 Linen Control, Quality & Lifespan 2.3 Introduction to Laundry Department, Laundry Equipments and Laundry Agents  | Course Credits  | No. of Hours per week  | 1 otal No. of Teaching Hours  |
| <ul> <li>a. To inform the students the theoretical aspects of hotel performance and quality management</li> <li>b. To introduce the basic concepts of linen and laundry operations</li> <li>c. To acquaint the student on the safety and security aspects of a hotel</li> </ul> <b>Course Outcomes: On successful completion of the course, the students will be able to</b> <ul> <li>a. Evaluate performance and conduct quality checks of a hotel</li> <li>b. Explain the basic aspects of linen and laundry operations</li> <li>c. Elaborate on the concept of TQM in hotels</li> <li>d. Elaborate on the safety and security systems of a hotel</li> <li>e. Evaluate the OSHA Guidelines for Workplace Safety</li> <li>f. Elucidate on Laundry Department, Laundry Equipments and Laundry Agents</li> </ul> <b>UNIT-1: EVALUATING PERFORMANCE &amp; QUALITY IN HOTELS No of Hours: 13 Hrs.</b> 1.1 Introduction to Quality & Performance Management in Hotels 1.2 Front Office Calculations – Occupancy Ratio, Average Daily Rate, Average Room Rate Perfouses, Revenue Per Available Room, Fair Share & Market Share 1.3 Meaning, importance and benefits of Quality audits 1.4 Guest's perception of Quality 1.5 Quality audits in hotels 1.6 Total Quality Management (TQM) 1.7 Practices in TQM – Japanese 5S Practice, Business Process Re-engineering, Quality Controc Circles, Benchmarking and Kaizen <b>UNIT - 2: INTRODUCTION TO LINEN AND LAUNDRY OPERATIONS No of Hours: 14 Hrs.</b> 2.1 Linen and Uniform Room – Storage of Linen, Linen Exchange, Par stock 2.2 Linen Control, Quality & Lifespan 2.3 Introduction to Laundry Department, Laundry Equipments and Laundry Agents | 3 Credits   | 3 Hrs.   | 40 Hrs.   |
| <ul> <li>b. To introduce the basic concepts of linen and laundry operations</li> <li>c. To acquaint the student on the safety and security aspects of a hotel</li> <li><b>Course Outcomes: On successful completion of the course, the students will be able to</b></li> <li>a. Evaluate performance and conduct quality checks of a hotel</li> <li>b. Explain the basic aspects of linen and laundry operations</li> <li>c. Elaborate on the concept of TQM in hotels</li> <li>d. Elaborate on the safety and security systems of a hotel</li> <li>e. Evaluate the OSHA Guidelines for Workplace Safety</li> <li>f. Elucidate on Laundry Department, Laundry Equipments and Laundry Agents</li> </ul> <b>UNIT-1: EVALUATING PERFORMANCE &amp; QUALITY IN HOTELS No of Hours: 13 Hrs.</b> 1.1 Introduction to Quality & Performance Management in Hotels 1.2 Front Office Calculations – Occupancy Ratio, Average Daily Rate, Average Room Rate Per Guest, Revenue Per Available Room, Fair Share & Market Share 1.3 Meaning, importance and benefits of Quality audits 1.4 Guest's perception of Quality 1.5 Quality Management (TQM) 1.7 Practices in TQM – Japanese 5S Practice, Business Process Re-engineering, Quality Controc Circles, Benchmarking and Kaizen <b>UNIT - 2: INTRODUCTION TO LINEN AND LAUNDRY OPERATIONS No of Hours: 14 Hrs.</b> 2.1 Linen and Uniform Room – Storage of Linen, Linen Exchange, Par stock 2.2 Linen Control, Quality & Lifespan 2.3 Introduction to Laundry Department, Laundry Equipments and Laundry Agents   | Course Learning Objectives:   |  |   |
| <ul> <li>b. To introduce the basic concepts of linen and laundry operations</li> <li>c. To acquaint the student on the safety and security aspects of a hotel</li> <li><b>Course Outcomes: On successful completion of the course, the students will be able to</b></li> <li>a. Evaluate performance and conduct quality checks of a hotel</li> <li>b. Explain the basic aspects of linen and laundry operations</li> <li>c. Elaborate on the concept of TQM in hotels</li> <li>d. Elaborate on the safety and security systems of a hotel</li> <li>e. Evaluate the OSHA Guidelines for Workplace Safety</li> <li>f. Elucidate on Laundry Department, Laundry Equipments and Laundry Agents</li> </ul> <b>UNIT-1: EVALUATING PERFORMANCE &amp; QUALITY IN HOTELS No of Hours: 13 Hrs.</b> 1.1 Introduction to Quality & Performance Management in Hotels 1.2 Front Office Calculations – Occupancy Ratio, Average Daily Rate, Average Room Rate Per Guest, Revenue Per Available Room, Fair Share & Market Share 1.3 Meaning, importance and benefits of Quality audits 1.4 Guest's perception of Quality 1.5 Quality Management (TQM) 1.7 Practices in TQM – Japanese 5S Practice, Business Process Re-engineering, Quality Controc Circles, Benchmarking and Kaizen <b>UNIT - 2: INTRODUCTION TO LINEN AND LAUNDRY OPERATIONS No of Hours: 14 Hrs.</b> 2.1 Linen and Uniform Room – Storage of Linen, Linen Exchange, Par stock 2.2 Linen Control, Quality & Lifespan 2.3 Introduction to Laundry Department, Laundry Equipments and Laundry Agents   | a To inform the students the th   | peoretical aspects of hotel perform  | nance and quality management  |
| <ul> <li>c. To acquaint the student on the safety and security aspects of a hotel</li> <li>Course Outcomes: On successful completion of the course, the students will be able to <ul> <li>a. Evaluate performance and conduct quality checks of a hotel</li> <li>b. Explain the basic aspects of linen and laundry operations</li> <li>c. Elaborate on the concept of TQM in hotels</li> <li>d. Elaborate on the safety and security systems of a hotel</li> <li>e. Evaluate the OSHA Guidelines for Workplace Safety</li> <li>f. Elucidate on Laundry Department, Laundry Equipments and Laundry Agents</li> </ul> UNIT-1: EVALUATING PERFORMANCE &amp; QUALITY IN HOTELS No of Hours: 13 Hrs. 1.1 Introduction to Quality &amp; Performance Management in Hotels 1.2 Front Office Calculations – Occupancy Ratio, Average Daily Rate, Average Room Rate Per Guest, Revenue Per Available Room, Fair Share &amp; Market Share 1.3 Meaning, importance and benefits of Quality audits 1.4 Guest's perception of Quality 1.5 Quality audits in hotels 1.6 Total Quality Management (TQM) 1.7 Practices in TQM – Japanese 5S Practice, Business Process Re-engineering, Quality Controc Circles, Benchmarking and Kaizen UNIT- 2: INTRODUCTION TO LINEN AND LAUNDRY OPERATIONS No of Hours: 14 Hrs. 2.1 Linen and Uniform Room – Storage of Linen, Linen Exchange, Par stock 2.2 Linen Control, Quality &amp; Lifespan 2.3 Introduction to Laundry Department, Laundry Equipments and Laundry Agents</li></ul>  |   |  |   |
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| <ul> <li>2.1 Linen and Uniform Room – Storage of Linen, Linen Exchange, Par stock</li> <li>2.2 Linen Control, Quality &amp; Lifespan</li> <li>2.3 Introduction to Laundry Department, Laundry Equipments and Laundry Agents</li> </ul>  | <ul> <li>UNIT-1: EVALUATING PE</li> <li>No of Hours: 13 Hrs.</li> <li>1.1 Introduction to Quality &amp; H</li> <li>1.2 Front Office Calculations<br/>Guest, Revenue Per Availa</li> <li>1.3 Meaning, importance and H</li> <li>1.4 Guest's perception of Qual</li> <li>1.5 Quality audits in hotels</li> <li>1.6 Total Quality Management</li> <li>1.7 Practices in TQM – Japar<br/>Circles, Benchmarking and Ka</li> </ul>   | <b>RFORMANCE &amp; QUALITY I</b><br>Performance Management in Hote<br>– Occupancy Ratio, Average Da<br>ble Room, Fair Share & Market S<br>benefits of Quality audits<br>ity<br>(TQM)<br>nese 5S Practice, Business Proce<br>izen   | N HOTELS<br>els<br>aily Rate, Average Room Rate Per<br>Share<br>ss Re-engineering, Quality Control  |
| 2.2 Linen Control, Quality & Lifespan 2.3 Introduction to Laundry Department, Laundry Equipments and Laundry Agents   | UNIT-1: EVALUATING PE<br>No of Hours: 13 Hrs.<br>1.1 Introduction to Quality & H<br>1.2 Front Office Calculations<br>Guest, Revenue Per Availa<br>1.3 Meaning, importance and b<br>1.4 Guest's perception of Qual<br>1.5 Quality audits in hotels<br>1.6 Total Quality Management<br>1.7 Practices in TQM – Japar<br>Circles, Benchmarking and Ka<br>UNIT- 2: INTRODUCTION  | <b>RFORMANCE &amp; QUALITY I</b><br>Performance Management in Hote<br>– Occupancy Ratio, Average Da<br>ble Room, Fair Share & Market S<br>benefits of Quality audits<br>ity<br>(TQM)<br>nese 5S Practice, Business Proce<br>izen   | N HOTELS<br>els<br>aily Rate, Average Room Rate Per<br>Share<br>ss Re-engineering, Quality Control  |
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|   | <ul> <li>UNIT-1: EVALUATING PE</li> <li>No of Hours: 13 Hrs.</li> <li>1.1 Introduction to Quality &amp; H</li> <li>1.2 Front Office Calculations<br/>Guest, Revenue Per Availa</li> <li>1.3 Meaning, importance and b</li> <li>1.4 Guest's perception of Qual</li> <li>1.5 Quality audits in hotels</li> <li>1.6 Total Quality Management</li> <li>1.7 Practices in TQM – Japar</li> <li>Circles, Benchmarking and Ka</li> <li>UNIT- 2: INTRODUCTION</li> <li>No of Hours: 14 Hrs.</li> <li>2.1 Linen and Uniform Room</li> </ul>   | RFORMANCE & QUALITY I<br>Performance Management in Hote<br>– Occupancy Ratio, Average Da<br>able Room, Fair Share & Market S<br>benefits of Quality audits<br>ity<br>(TQM)<br>hese 5S Practice, Business Proce<br>izen<br>TO LINEN AND LAUNDRY (<br>– Storage of Linen, Linen Exchar   | N HOTELS<br>els<br>aily Rate, Average Room Rate Per<br>Share<br>ss Re-engineering, Quality Control<br>DPERATIONS                          |
| 2.4 Types of Laundry and Layouts  | <ul> <li>UNIT-1: EVALUATING PE</li> <li>No of Hours: 13 Hrs.</li> <li>1.1 Introduction to Quality &amp; H</li> <li>1.2 Front Office Calculations<br/>Guest, Revenue Per Availa</li> <li>1.3 Meaning, importance and H</li> <li>1.4 Guest's perception of Qual</li> <li>1.5 Quality audits in hotels</li> <li>1.6 Total Quality Management</li> <li>1.7 Practices in TQM – Japar</li> <li>Circles, Benchmarking and Ka</li> <li>UNIT- 2: INTRODUCTION</li> <li>No of Hours: 14 Hrs.</li> <li>2.1 Linen and Uniform Room</li> <li>2.2 Linen Control, Quality &amp; I</li> </ul>   | RFORMANCE & QUALITY I<br>Performance Management in Hote<br>– Occupancy Ratio, Average Da<br>ble Room, Fair Share & Market S<br>benefits of Quality audits<br>ity<br>t (TQM)<br>nese 5S Practice, Business Proce<br>izen<br>TO LINEN AND LAUNDRY (<br>– Storage of Linen, Linen Exchar<br>Lifespan                                  | N HOTELS<br>els<br>aily Rate, Average Room Rate Per<br>Share<br>ss Re-engineering, Quality Control<br><b>DPERATIONS</b><br>nge, Par stock |
|   | <ul> <li>UNIT-1: EVALUATING PE</li> <li>No of Hours: 13 Hrs.</li> <li>1.1 Introduction to Quality &amp; H</li> <li>1.2 Front Office Calculations<br/>Guest, Revenue Per Availa</li> <li>1.3 Meaning, importance and b</li> <li>1.4 Guest's perception of Qual</li> <li>1.5 Quality audits in hotels</li> <li>1.6 Total Quality Management</li> <li>1.7 Practices in TQM – Japar</li> <li>Circles, Benchmarking and Ka</li> <li>UNIT- 2: INTRODUCTION</li> <li>No of Hours: 14 Hrs.</li> <li>2.1 Linen and Uniform Room</li> <li>2.2 Linen Control, Quality &amp; H</li> <li>2.3 Introduction to Laundry Definition</li> </ul> | RFORMANCE & QUALITY I<br>Performance Management in Hote<br>– Occupancy Ratio, Average Da<br>ble Room, Fair Share & Market S<br>benefits of Quality audits<br>ity<br>(TQM)<br>hese 5S Practice, Business Proce<br>izen<br>TO LINEN AND LAUNDRY (<br>– Storage of Linen, Linen Exchar<br>Lifespan<br>epartment, Laundry Equipments a | N HOTELS<br>els<br>aily Rate, Average Room Rate Per<br>Share<br>ss Re-engineering, Quality Control<br><b>DPERATIONS</b><br>nge, Par stock |
|   | <ul> <li>UNIT-1: EVALUATING PE</li> <li>No of Hours: 13 Hrs.</li> <li>1.1 Introduction to Quality &amp; H</li> <li>1.2 Front Office Calculations<br/>Guest, Revenue Per Availa</li> <li>1.3 Meaning, importance and b</li> <li>1.4 Guest's perception of Qual</li> <li>1.5 Quality audits in hotels</li> <li>1.6 Total Quality Management</li> <li>1.7 Practices in TQM – Japar</li> <li>Circles, Benchmarking and Ka</li> <li>UNIT- 2: INTRODUCTION</li> <li>No of Hours: 14 Hrs.</li> <li>2.1 Linen and Uniform Room</li> <li>2.2 Linen Control, Quality &amp; H</li> <li>2.3 Introduction to Laundry Definition</li> </ul> | RFORMANCE & QUALITY I<br>Performance Management in Hote<br>– Occupancy Ratio, Average Da<br>ble Room, Fair Share & Market S<br>benefits of Quality audits<br>ity<br>(TQM)<br>hese 5S Practice, Business Proce<br>izen<br>TO LINEN AND LAUNDRY (<br>– Storage of Linen, Linen Exchar<br>Lifespan<br>epartment, Laundry Equipments a | N HOTELS<br>els<br>aily Rate, Average Room Rate Pe<br>Share<br>ss Re-engineering, Quality Contro<br>DPERATIONS                            |

2.6 Dry Cleaning and stain removal

2.7 Handling Guest Laundry

# UNIT- 3: MARKETING HOSPITALITY PRODUCTS

#### No of Hours: 13 Hrs.

3.1 Introduction to Marketing

- 3.2 Basic Concepts of Marketing
- 3.3 Marketing Mix
- 3.4 Market Segmentation & Targeting
- 3.5 Sales & Marketing Team in Hotels
- 3.6 Sales Techniques
- 3.7 Role of Accommodation Personnel in Maximizing Revenue
- 3.8 Introduction and types of Budgets
- 3.9 Budgetary Control

## **Suggestive Readings:**

- a. Managing Front Office Operations Michael L Kasavanna& Richard M.Brooks
- b. Front Office Operations and Management Jatashankar R. Tiwari
- c. Principles of Hotel Front Office Operations- Su Baker, Pam Bradley
- d. Hotels for Tourism Development Dr. Jagmohan Negi
- e. Housekeeping Operations, Design and Management by Malini Singh, Jaya B George
- f. Green Housekeeping By Christina Strutt

## **Online Resources**

a. Hotel Industry: Everything You Need to Know About Hotels!

Link: <a href="https://www.revfine.com/hotel-industry/">https://www.revfine.com/hotel-industry/</a>

b. What Basic Knowledge a Hotel Management Trainee must possess?

Link: <u>https://community.hospitalityconnaisseur.com/basic-knowledge-hotel-management-trainee-must-possess/</u>

c. Hotel management: Definitions, software & more

Link:https://www.siteminder.com/r/trends-advice/hotel-management/hotel-managementdefinitions-operations-ideas-software/

|   | Name of the Program: Hot                                   | 6   |
|---|--|---|
|   | Course Code: HM  |   |
| Name                                      | Course category: Disciplin<br>of the Course: Accommodation |   |
| Course Credits                            | No. of Hours per Week                                      | Total No. of Teaching Hours                 |
| 2 Credits                                 | 4 Hrs.   | 52 Hrs.                                     |
| Course Learning Ob                        | jectives:  |   |
| a To develop PMS so                       | oftware skills essential for hotel or                      | perations                                   |
| -   | al housekeeping skills required in                         |   |
|   |  | niform designing, classifying & identifying |
| textile fabrics.                          | 1  |   |
| d. To develop skills to                   | o provide basic first-aid.                                 |   |
| Course Outcomes: (                        | In successful completion of the c                          | ourse, the students will be able to         |
| a Demonstrate PMS                         | skills essential for hotel operations                      |   |
| <ul><li>b. Provide First-aid to</li></ul> | *  | ,<br>,                                      |
| c. Set up a Room atte                     | •  |   |
| d. Classify & Identify                    | -  |   |
| e. Demonstrate fabric                     |  |   |
| f. Design uniforms fo                     | r hotel staffs   |   |
| WEEK 1: PMS activi                        | ty Point of Sale Module - Table se                         | lection & Order Entry                       |
| WEEK 2: PMS activi                        | ty Point of Sale Module - Table Tr                         | ansfer, Modify Order, Split and Settle Bill |
| WEEK 3: PMS activi                        | ty - Generation of POS Reports                             |   |
| WEEK 4: PMS activi                        | ty - Banquet & Conferencing Mod                            | ule- Banquet Function Prospectus            |
| WEEK 5: PMS activi                        | ty - Revision of Front Office Mod                          | ule   |
| WEEK 6: PMS activi                        | ty - Revision of Food & Beverage                           | Module                                      |
| WEEK 7: First aid pr                      | cocedures – Demonstration                                  |   |
| WEEK 8: Converting                        | waste to wealth  |   |
| WEEK 9: Setting a R                       | oom attendant's Trolley                                    |   |
| WEEK 10: Classifica                       | tion & Identification of Textile Fib                       | Ders  |
| WEEK 11: Sewing &                         | Uniform Designing  |   |
| WEEK 12: Fabric stat                      | in removal techniques                                      |   |
| WEEK 13: Glossary                         | Terms (Housekeeping & Front Of                             | ice)  |

- a. Managing Front Office Operations Michael L Kasavanna& Richard M.Brooks
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