

तमिलनाडुकेन्द्रीयविश्वविद्यालय CENTRAL UNIVERSITY OF TAMIL NADU

(Established by an Act of Parliament, 2009) नीलक्**कुड़ीपरिसर**/Neelakudi Campus,कंगलान्चेरी/Kangalancherry, तिरुवारुर/Thiruvarur- 610 005.

DEPARTMENT OF TOURISM AND HOSPITALITY MANAGEMENT SCHOOL OF COMMERCE AND BUSINESS MANAGEMENT

A. Vision

Vision Statement of the Department

To be recognized as a centre of excellence in tourism and hospitality education and research.

B. Mission

Mission Statements of the Department

| M1 | To provide students with an environment that inspires continuous learning, | | | |
|--------------------------|---|--|--|--|
| 1411 | promotes innovation focusing on serving and enriching society. | | | |
| M2 | To produce and groom quality manpower in sync with the needs of the tourism and | | | |
| M2 hospitality sector. | | | | |
| M3 | To find solutions to contemporary problems of the tourism and hospitality sector by | | | |
| NI3 | undertaking research both at national and international levels. | | | |

C. Program Specific Outcomes (PSO)

After two years of successful completion of the program, the student will be able to

| PSO1 | Apply the knowledge of tourism and hospitality products in designing the services |
|------|---|
| 1501 | levels as per the requirements of the industry. |
| PSO2 | Demonstrate problem identification skills and apply for conducting research in |
| PSOZ | tourism and hospitality sector. |
| PSO3 | Apply the acquired knowledge & skills to either becomean entrepreneur or get a |
| PSU3 | suitable job in tourism and hospitality industry. |

D. Graduate Attributes for Master of Business Administration - Tourism and Hospitality Management Program

- 1. **Knowledge** Advanced understanding of the tourism and hospitality industry, especially with respect to all aspects pertaining to the management of tourism and hospitality businesses.
- 2. **Skills** Expertise required to plan and execute the various functions of business in tourism and hospitality.
- 3. **Attitude** A positive attitude of lifelong learning that thrives in high-pressure situations.
- 4. Values Ethical and conscientious approach.
- 5. **Creativity** The ability to generate novel ways and means of offering value to industry and society in a rapidly transforming world.
- 6. Out-of-the-box approach Employing methods that are not restricted by convention.
- 7. Critical thinking Ability to analyse situations objectively.
- 8. **Technological competence** Skills required to excel in all the technological aspects in the professional sphere, as well as the ability to quickly adapt to technological innovations.

- 9. Global world-view A mindset that considers and appreciates situations at a global resolution.
- 10. Environmentally conscious Mindful of the pressing need for sustainable practices.
- 11. **Nation-building** Contributing to the socio-economic growth of the nation.

E. PSO to Mission Statement Mapping

| | PSO1 | PSO2 | PSO3 |
|----|------|------|------|
| M1 | 3 | 3 | 3 |
| M2 | 3 | 3 | 3 |
| M3 | 3 | 3 | 3 |

E. Program Outcomes(PO)

On the successful completion of the program, the student will be able to

| DO1 | Exhibit the ability to create new knowledge and understanding through the process |
|-----|---|
| PO1 | of research and inquiry. |
| PO2 | Develop and demonstrate skills on tourism and hospitality technology applications |
| FUZ | for decision making in travel and hospitality related services. |
| PO3 | Respond and solve all problems and queries with confidence and positive attitude as |
| 103 | a team member or a leader in tourism and hospitality industry. |
| PO4 | Recognize the aspects related to ethical and social practices, and apply standard |
| PU4 | norms in their dealings with internal & external stakeholders. |
| PO5 | Extend their interest in continual learning and update their knowledge in the |
| FU5 | dynamic tourism and hospitality sector as per the requirements of industry. |

F. PO to PEO Mapping

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|------|-----|-----|-----|-----|-----|
| PSO1 | 3 | 3 | 2 | 3 | 3 |
| PSO2 | 3 | 3 | 3 | 2 | 3 |
| PSO3 | 2 | 3 | 3 | 3 | 3 |

| SEMESTER - I | | | | | | | |
|---------------------------------------|-------------------------|---|---|---|---|--|--|
| Course Code Course Name L T P Credits | | | | | | | |
| THM 101 | Introduction to Tourism | 3 | 1 | - | 4 | | |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To learn about the structure and components of Tourism industry | Remember |
| CO 2 | To understand the fundamental concepts of Tourism Management | Understand |
| CO 3 | To study the impacts of Tourism and the recent trends of the sector | Apply |
| CO 4 | To get insights of the Tourism policies in the national and international context | Analyze |

| Units | Content | Hrs. | | | | |
|-------|---|------|--|--|--|--|
| I | Tourism; an overview: Elements, Nature and Characteristics - Typology of Tourism – Classification of Tourists - Tourism network - Interdisciplinary approaches to tourism - Historical Development of | 12 | | | | |
| | Tourism - Major motivations and deterrents to travel. | | | | | |
| II | Tourism Industry; Structure and Components: Attractions – Accommodation – Activities – Transportation - F&B – Shopping - Entertainment - Infrastructure and Hospitality – Emerging areas of tourism - Rural, Eco, Medical, MICE, Literary, Indigenous, Wellness, Film, Golf, etc., – Ideals of Responsible Tourism - Alternate Tourism - Case Studies on International Tourism. | 12 | | | | |
| Ш | Tourism Impacts - Tourism Area Life Cycle (TALC) - Doxey's Index - Demonstration Effect – Push and Pull Theory - Tourism System - Mathieson and Wall Model & Leiper's Model - Stanley Plog's Model of Destination Preferences - Demand and Supply in tourism - Tourism regulations - Present trends in Domestic and Global tourism – MNC's in Tourism Industry. | | | | | |
| IV | Tourism Organizations: Role and Functions of World Tourism Organization (WTO), Pacific Asia Travel Association(PATA), World Tourism &Travel Council (WTTC) - Ministry of Tourism, Govt. of India, ITDC, Department of Tourism, Govt. of Tamil Nadu, FHRAI, IHA, IATA, TAAI, IATO. | 12 | | | | |
| V | Overview of Five Year Plans with special reference to Eleventh Five Year Plan for Tourism Development and Promotion, National Action Plan, National Tourism Policy - Code of conduct for safe and Sustainable Tourism for India. | 12 | | | | |
| | Tasks and Assignments: | | | | | |
| | References: | | | | | |
| | 1. Page J. Stephen & Brunt Paul (2007), Tourism- A Modern Synthesis, Thomson Publishers, London. | | | | | |
| | 2. Chuck Y. Gee, James C. Makens & Dexter J. L. Choy (1989), The Travel Industry, Van Nostrand Reinhold, New York. | | | | | |
| | 3. Ray Youell (1998) | | | | | |

- 4. Tourism- An Introduction, Addison Wesley Longman, Essex.
- 5. Michael M. Coltman (1989), Introduction to Travel and Tourism- An International Approach, Van Nostrand Reinhold, New York.
- 6. Burkart A.J., Medlik S. (1974), Tourism Past, Present and Future, Heinemann, London.
- 7. SunetraRoday,et al (2009), Tourism Operations and Management, Oxford University Press.
- 8. Ghosh Bishwanath (2000), Tourism and Travel Management, Vikas Publishing House, New Delhi.

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 2 |
| CO2 | 3 | 3 | 2 | 3 | 3 |
| CO3 | 3 | 3 | 1 | 3 | 3 |
| CO4 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| SI. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | Ideas are detailed, well developed, supported with specific evidence &facts and examples | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | Includes title, introduction,state ment of the main idea with illustration and conclusion. | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|------------------------------------|-------------|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | 1 | knowledge of facts, terms, | | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | Well Communicate d with logical sequences, examples, and references | Communicate d with sequences | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 5 x 4 = 20 | | |
| 1 | Elaborate TALC | Explain | Understand |
| 2 | Discuss Plog's model of Destination Preferences | Discuss | Understand |
| 3 | Discuss the role of UNWTO in detail | Discuss | Remember |
| 4 | Explain the functions of IATA and FHRAI | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Write a note on National Action Plan | Elaborate | Remember |
| 6 | Elaborate on the nature and characteristics of tourism | Elaborate | Understand |
| 7 | Discuss the components of tourism | Discuss | Understand |
| 8 | What are the major motivational factors for travel? | Explain | Understand |

| SEMESTER - I | | | | | | | |
|-------------------------|-------------------|---|---|---|---------|--|--|
| Course Code Course Name | | L | T | P | Credits | | |
| THM 102 | Tourism Geography | 3 | 1 | - | 4 | | |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To know the fundamental concepts of Geography and map reading | Remember |
| CO 2 | To gain knowledge of the itineraries of major tourist destinations of the world situated across different climatic regions | Understand |
| CO 3 | To study the relationship between Geography and Tourism | Apply |
| CO 4 | To analyse the transportation systems across the globe | Analyze |

| Units | Content | Hrs. |
|-------|--|------|
| I | World Geography: Physiography, Drainage, Climate & Vegetation of North, South and Central America – Europe – Africa - Asia & Australasia. | 12 |
| II | Physical Geography of India: Physiography: Distribution of Rivers, Mountains, Plateaus & Plains - Climate and Vegetation. | 12 |
| Ш | Map Reading: Latitude, Longitude, International Date Line – Altitude – Direction - Scale Representation - GIS & Remote Sensing - Time Zones - Calculation of Time: GMT Variation - Concept of Elapsed Time & Flying Time. | 12 |
| IV | Tourism Transport Systems in the World: Air Transport; IATA Areas & Sub Areas - Global Indicators - Major Airports and Routes - Major Railway Systems and Networks - Water Transport: International Inland and Ocean Transport Networks - Road Transportation: Major Transcontinental, International and National Highways - Transport Systems in India. | 12 |
| V | Planning and development of Tourism in different climatic regions: Case Studies of China, Brazil, Hawaii, Madagascar, Switzerland, | 12 |

| France | e, Italy, Malaysia, Maldives, Hong Kong, Sri Lanka and Papua | | | | | |
|-------------|--|--|--|--|--|--|
| New Guinea. | | | | | | |
| Tasks | and Assignments: | | | | | |
| Refere | ences: | | | | | |
| 1. | Michael hall (1999), Geography of Travel and Tourism, | | | | | |
| | Routledge, London. | | | | | |
| 2. | C. Michael Hall & Stephen J. Page (2006), The Geography of | | | | | |
| | Tourism and Recreation Environment, Place and Space, Third | | | | | |
| | Edition, Routledge, London. | | | | | |
| 3. | Robinson H.A. (1976), Geography of Tourism Mac Donald & | | | | | |
| | Evans, ltd,. | | | | | |
| 4. | Travel Information Manual, IATA, Netherlands, 2009. | | | | | |
| 5. | World Atlas. | | | | | |

| 11 5 | PO1 | PO2 | PO3 | PO4 | PO5 |
|------|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 2 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |
| CO4 | 3 | 2 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| The second secon | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Part – A | 5 | 5 | - | 5 | 5 |
| (Short Answer -5 \times 4 = 20marks) | | | | | |
| Part – B | 5 | 5 | 10 | 10 | 10 |
| $(Essay-4 \times 10 = 40 \text{ marks})$ | | | | | |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|----------------------------|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| | Part – A:Short Answer Marks: 5 x 4 = 20 | | |
|---|--|-----------|------------|
| 1 | Enlist the popular attractions of France | Enlist | Remember |
| 2 | Calculate the flying time if a flight leaves New Delhi (+5.30 hrs) at 1400 hrs on Monday and arrives at Hong Kong (+08.00 hrs) at 2200 hrs | Calculate | Apply |
| 3 | Explain the importance of Geography in tourism | Explain | Understand |
| 4 | What do you mean by IATA Global Indicators? | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Write a detailed note on the physical geography of Europe | Elaborate | Remember |
| 6 | Discuss the physical Geography of Himalayan Rivers | Discuss | Remember |
| 7 | Write short notes on the following: a) Grasslands of South America b) India's Coastal plains | Explain | Understand |
| 8 | What do you mean by IATA's Traffic Conference zones? | Explain | Remember |

| SEMESTER - I | | | | | | |
|--------------------|-------------------------------------|---|---|---------|---|--|
| Course Code | L | T | P | Credits | | |
| THM 103 | Indian History, Society and Culture | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To study the diverse and rich history of India | Remember |
| CO 2 | To have an understanding of different religions practiced in India | Understand |
| CO 3 | To analyze the cultural and architectural heritage of India. | Analyze |

| Units | Content | Hrs. |
|-------|--|------|
| I | Glimpses of Indian cultural history – Pre and Post Vedic periods - Ancient Indian Literatures - Sacred Literature - Secular Literature - Ancient Society & Culture – Ashramas - Varna System – Purushartha - Indian vs. Western Culture. | 12 |
| II | Religions of India-Religious Shrines & Centers - Hindu, Buddhist, Jain, Sikh, Muslim, Christian and others-Basic Tenets – Indian Vs Western Philosophy. | 12 |
| III | Cultural Heritage - Ayurveda, Yoga and meditation - Performing Arts: Dance Forms - Music – Vocal & Instruments - Folk Arts - Indian Paintings and Sculpture. | 12 |
| IV | Architectural Heritage - Rock cut Architecture - Buddhist Architecture - Gandhara& Mathura Schools of Art - Hindu Temple Architecture - Indo-Islamic Architecture - Modern Architecture - Forts, Palaces and Havelis. | 12 |
| V | Museums and Art Galleries - Fairs and Festivals - Indian Cuisine - Traditional Arts and Crafts - World Heritage sites in India - Problems | 12 |

| and P | rospects of Cultural Tourism in India. | | | | | |
|-------|---|--|--|--|--|--|
| Tasks | Tasks and Assignments: | | | | | |
| Refer | ences: | | | | | |
| 1. | S.P. Gupta (2002), Cultural Tourism in India, Indraprastha | | | | | |
| | Museum of Art and Archaeology, New Delhi. | | | | | |
| 2. | HussainA.K. (1987), The National Culture of India, National | | | | | |
| | Book Trust, New Delhi. | | | | | |
| 3. | Robinet Jacob (2007), Indian Tourism Products, Abhijeet publications. | | | | | |
| | 1 | | | | | |
| 4. | Surendra Sahai (2006), Indian Architecture: Hindu Buddhist and Jain, Prakash Books. | | | | | |
| 5. | The Gazette of India: History and Culture, Vol.2, publication | | | | | |
| | division, Ministry of Information and Broadcasting, | | | | | |
| | Government of India, 1988. | | | | | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 2 | 3 |
| CO3 | 2 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | Well Communicate d with logical sequences, examples, and references | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | | Specification | Level |
|------------|--|---------------|-------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |

| 1 | Write a note on Varna system | Discuss | Remember |
|---|---|-----------|------------|
| 2 | Write a note on Sikh pilgrimage sites in India | Discuss | Remember |
| 3 | Discuss the significance of folk arts in tourism | Explain | Remember |
| 4 | Write a note on Mathura school of art | Discuss | Remember |
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Discuss the arts and crafts of Tamil Nadu | Discuss | Understand |
| 6 | Discuss the problems and prospects of cultural tourism in India | Discuss | Understand |
| 7 | Elaborate on the classical dances of India | Elaborate | Remember |
| 8 | Explain the role of Heritage site in attracting tourists | Explain | Understand |

| SEMESTER - I | | | | | | |
|-------------------------|--|---|---|---|---------|--|
| Course Code Course Name | | L | T | P | Credits | |
| THM 104 | Introduction to Hospitality Management | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To familiarize with the different departments in a hotel and their functions | Remember |
| CO 2 | To understand the fundamentals of hospitality industry | Understand |
| CO 3 | To study the methods to evaluate hotel performance in the hospitality industry | Apply |

| Units | Content | Hrs. |
|-------|--|------|
| I | Introduction to Hospitality Industry: Classification of Hotels - Star Rating of Hotels - Classification on the basis of size, Location, Clientele, Duration of stay, level of Service - Classification on the basis of ownership - Alternative Accommodations - Hotel Tariff Plans - Types of Guest Rooms. | 12 |
| II | Hotel Organization: Need for Organizational - Organizational charts, major departments of a hotel - Front Office, Housekeeping, Food and Beverage Service Departments, Food Production, Engineering and Maintenance, Accounts, Human Resource, Security, Sales and Marketing, Purchase etc. | 12 |
| III | Room Reservations: Registration - Allotment of rooms - Stay, Departure - Handling FIT - GIT - Guest Services - Various Guest Services - Handling guest mail - Message Handling - Custody and control of keys - Guest paging - Safe deposit locker, left luggage handling, wake up call, Handling Guest Complaints. | 12 |
| IV | Evaluating hotel Performance: Methods of Measuring Hotel performance - Occupancy ratio - Average Daily rate, Average Room rate per guest - Rev PAR - Market share Index - Evaluation of hotel by Guest. | 12 |
| V | Yield Management: Elements of yield management, Measuring yield in the Hotel industry, benefits of yield Management, Challenges or | 12 |

| problems in yield management. | |
|---|--|
| Tasks and Assignments: | |
| References: | |
| 1. Jagmohan Negi, Hotels for Tourism Development, S. Chand, New Delhi. | |
| 2. Jatashankar R Tewari (2009), Hotel front office operations and Management, Oxford publication New Delhi. | |
| 3. Gray and Ligouri (2000), Hotel and Motel Management and Operations, PHI, New Delhi. | |
| 4. Sudheer Andrews (2009), Hotel Front Office Training Manual, Tata McGraw Hill, Bombay. | |
| 5. John Cousins David Foskett&Cailein Gillespie (2002), Food and Beverage Management, Pearson Education, England. | |
| 6. Arthur & Gladwell, Hotel Assistant Manager (London communicate, Barril, Jenkins). | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 2 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| evisupping course outcome with internal responsement (10 marks) | | | | | | | |
|---|-----|-----|-----|-----|-----|--|--|
| | CO1 | CO2 | CO3 | CO4 | CO5 | | |
| Assignments | 2 | 2 | - | - | 2 | | |
| Seminar | - | - | 2 | 2 | - | | |
| Test | 5 | 5 | 5 | 5 | 5 | | |
| Attendance | 1 | 1 | 1 | 1 | 1 | | |
| Total | 8 | 8 | 8 | 8 | 8 | | |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|----------|----------------------------|------------------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | coguenees | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|-------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |

| 1 | Describe heritage hotels. | Describe | Remember |
|---|---|----------|------------|
| 2 | Explain alternate accommodations. | Explain | Understand |
| 3 | What are Airport Hotels? | Explain | Remember |
| 4 | Write about tariff plans. | Explain | Understand |
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Describe the origin and growth of the hospitality industry | Describe | Remember |
| 6 | Explain in detail the major departments of a hotel | Explain | Remember |
| 7 | Explain the process and criteria for the classification of hotels | Explain | Remember |
| 8 | Explain the methods used to measure hotel performance. | Explain | Understand |

| SEMESTER - I | | | | | | |
|-------------------------|--|---|---|---|---------|--|
| Course Code Course Name | | L | T | P | Credits | |
| THM 105 | Principles and Practices of Management | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To study the importance of communication in management | Remember |
| CO 2 | To understand the fundamentals of management concepts, theories and practices | Understand |
| CO 3 | To have a theoretical knowledge to take managerial decisions | Apply |

| Units | Content | Hrs. |
|-------|--|------|
| | Meaning, Nature and Levels in Management –Roles, Skills, Tasks of a | |
| I | Manager, Functions of Management- Planning, Organizing, Directing | 12 |
| | & Controlling | |
| | Meaning, Nature of a Sound Plan, Types-Short, Medium and Long- | |
| II | Range Planning, Scope and Limitations and Steps in Planning Process, | 12 |
| | Management by Objectives (MBO) – Decision-Making Ability | |
| | Meaning, Organisation Structure & Design – Delegation and | |
| | Decentralisation of Authority, Relationship and Interactions between | |
| III | Authority - Interdepartmental Coordination – Present Trends in | 12 |
| | Corporate Structure, Strategy and Work Culture – Use of Technology | |
| | on Organizational Design – Mechanistic vs. Adaptive Structures | |
| IV | Types and Nature of Motives, Theories of Motivation and Productivity | 12 |
| 1 4 | Leadership Styles & Models | 12 |
| | Process of Communication - Formal and Informal Communication - | |
| V | Control Process – Methods, Tools and Techniques – Design of Control | 12 |
| | Techniques – Choices in Control. | |
| | Tasks and Assignments: | |
| | References: | |
| | 1. Richard .M H. (1993). Management, Academic Press, New | |
| | Jersy. | |
| | 2. Hampton, D. R. (1992). Management, TATA McGraw Hill, | |
| | International Edition, Tokyo. | |

- 3. Stoner, J. A. F. & Wankel, I.C. (1999). Management, Prentice Hall India, New Delhi.
- 4. Peter F. D. (1987). Practice of Management, Pan Books, London.
- 5. Peter F. D. (1983). Innovation and Entrepreneurship, Butterworth & Heinemann, New York.
- 6. Virmani B. R. (2006). The Challenges of Indian Management, Response Books, New Delhi.
- 7. Important Business Magazines like Business India, Business World and Fortune International.

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 2 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs | |
|-----------|----------|------|-----|-----|-----|----|------------------------|--|
|-----------|----------|------|-----|-----|-----|----|------------------------|--|

| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | ment of the main idea with | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|----------------------------|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model questions

| Sl. No. Specification Level |
|-----------------------------|
|-----------------------------|

| | Part – A:Short Answer Marks: 5 x 4 = 20 | | |
|---|--|---------|------------|
| 1 | Define Management. | Define | Remember |
| 2 | What is Management by Objectives? | Explain | Understand |
| 3 | Explain social responsibility in business. | Explain | Understand |
| 4 | What is work culture; explain its importance. | Explain | Understand |
| | PART – B: Essay Type | | |
| | Marks: 10 x 4 = 40 | | |
| 5 | Explain the steps involved in the controlling process | Explain | Understand |
| 6 | Explain the process of decision making | Explain | Understand |
| 7 | Discuss the various styles of leadership. | Discuss | Understand |
| 8 | Explain the use of technology in organizational design | Explain | Remember |

| SEMESTER - I | | | | | | | |
|-------------------------|---------------------------|---|---|---|---------|--|--|
| Course Code Course Name | | L | T | P | Credits | | |
| THM 106 | Tourism Products of India | 3 | 1 | - | 4 | | |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To study the diverse Tourist resources of India | Remember |
| CO 2 | To understand the meaning and importance of Tourism products | Understand |
| CO 3 | To enable the students to prepare a tour itinerary | Apply |
| CO 4 | To study the emerging themes and tourist destinations | Analyze |

| Units | Content | Hrs. |
|-------|---|------|
| I | Tourism products: Definition, Types and unique features - Tourism resources of India - Natural, Socio cultural, Diversities in Landform & Landscape - Outstanding Geographical features - Climate, Flora & Fauna. | 12 |
| II | Natural resources: Wildlife sanctuaries - National parks - Biosphere reserves - Mountain Tourist Resources and Hill stations – Islands – Beaches - Caves & Deserts of India. | 12 |
| III | Major tourism circuits of India: Inter State and Intra-State Circuits - Religious Circuits - Heritage Circuits - Wildlife Circuits. Case studies of select destinations - Kerala, Rajasthan & Goa. | 12 |
| IV | Manmade resources: Adventure sports - Commercial attractions - Amusement Parks - Gaming - Shopping - Live Entertainments - Supplementary accommodation - House boats - Tree houses - Home stays - Tourism by rail - Palace on wheels - Deccan Odyssey & Golden chariot. | 12 |
| V | Emerging Tourism Destinations of India: Ecotourism - Rural Tourism - Golf Tourism - Wine Tourism - Camping Tourism - Medical Tourism - MICE Tourism - Pilgrimage Tourism. | 12 |
| _ | Tasks and Assignments: | - |

References:

- 1. Stephen Ball (2007), Encyclopedia of Tourism Resources in India,B/H.
- 2. Manoj Dixit (2002), Tourism products, New Royal Book Co. Lucknow.
- 3. Norman Douglas. Ed. (2001), Special Interest Tourism, John Wiley
- & Sons, Australia.
- 4. Sarina Singh (2008), Lonely Planet India.
- 5. Robinet Jacob (2007), Indian Tourism Products, Abhijeet Publications, Delhi.

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |
| CO4 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| The second secon | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | ı | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|----------------------------|-------------|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | | knowledge of facts, terms, | | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | Well Communicate d with logical sequences, examples, and references | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 5 x 4 = 20 | | |
| 1 | What is adventure tourism? | Define | Remember |
| 2 | What is MICE? | Define | Remember |
| 3 | What are the Buddhist circuits of India? | Define | Remember |
| 4 | What is ecotourism? | Define | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Explain the physical divisions of India | Explain | Remember |
| 6 | Explain the various types of Tourism products. | Explain | Understand |
| 7 | What kind of tourism activities can be promoted in an island? | Explain | Understand |
| 8 | Write a detailed note on Deccan Odyssey. | Elaborate | Remember |

| SEMESTER - I | | | | | | | | |
|--------------------|--|---|---|---------|---|--|--|--|
| Course Code | L | T | P | Credits | | | | |
| THM 107 | Application of Computers in Tourism and Hospitality Industry | 3 | 1 | - | 4 | | | |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To make the students familiar with the basics of the computer skills | Remember |
| CO 2 | To understand Management Information System vis-à-vis tourism and hospitality industry | Understand |
| CO 3 | To study the applications of computer software in the tourism and hospitality industry | Apply |

| Units | Content | Hrs. |
|-------|---|------|
| I | Introduction to Computer: Components, Classification, Organization, Characteristics & Limitations, Operating System, Application of Computer in Tourism business. | 12 |
| II | Concept and definitions of Application and operating software and their functioning in travel business. MS Office: MS Word, Ms Excel, MS PowerPoint, Access and outlook Express and their use. | 12 |
| III | Management Information System for strategic advantage, Different types of typologies and networks used in networking of computers. Networking: Concept, User, Types. Introduction to Internet and www: Introduction, Evolution, Benefits, Application, Working, Hardware and Software requirements, E- mail and mail merge. | 12 |
| IV | Introduction, characteristics, features & usage of the tourism and hospitality software: Galileo, Amadeus, World Span, Sabre & Car rentals Software. | 12 |
| V | Introduction to hotel Software, their characteristics, features and usage. | 12 |

| CRS, l | DS, Opera, Host and Fidelio. | | | | | | | |
|-------------|--|--|--|--|--|--|--|--|
| Tasks | and Assignments: | | | | | | | |
| References: | | | | | | | | |
| 1. | Michael I. Kasavana, John J. Cahill, Managing Computers in | | | | | | | |
| | the Hospitality Industry, EI-AH&LA, USA. | | | | | | | |
| 2. | Basandra SK, Computer Today" New Delhi Galgotia | | | | | | | |
| | Publications Leon Alexis and Mathews Leon: Introduction to | | | | | | | |
| | Computers, Vikas Publishing House Pvt Ltd. New Delhi. | | | | | | | |
| 3. | Bhatnagar S C and Ramani K V, Computers and information | | | | | | | |
| | management. A Primer for Practicing Managers, New Delhi, | | | | | | | |
| | Prentice Hall of India Pvt. Ltd. Bansundara, S: Computer | | | | | | | |
| | Today. | | | | | | | |
| 4. | Goel Ritender and D N Kakkar, Computer Application in | | | | | | | |
| | Management, New Age International Publishers, New Delhi. | | | | | | | |
| 5. | Jaggi V P and Jain Sushma, Computers for Everyone, | | | | | | | |
| | Academic India, New Delhi Publishers. | | | | | | | |
| 6. | Simpson Alan, Your First Computers (2nd Edition), BPB | | | | | | | |
| | Publications. New Delhi. | | | | | | | |
| 7. | Saxena S and Prabhpreet Chopra, Computer Applications in | | | | | | | |
| | Management, Vikas Publishing House Pvt. Ltd. New Delhi. | | | | | | | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |
| CO4 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| et itapping course outcome with internal rissessment (10 italias) | | | | | | | | |
|---|-----|-----|-----|-----|-----|--|--|--|
| | CO1 | CO2 | CO3 | CO4 | CO5 | | | |
| Assignments | 2 | 2 | - | - | 2 | | | |
| Seminar | - | - | 2 | 2 | - | | | |
| Test | 5 | 5 | 5 | 5 | 5 | | | |
| Attendance | 1 | 1 | 1 | 1 | 1 | | | |
| Total | 8 | 8 | 8 | 8 | 8 | | | |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x $10 = 40$ marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| 8. | 10101101011 | Assignments | T | | T . | | |
|-----------|------------------|-------------------------|---|--|--------------------|---------------------|------------------------|
| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | ment of the main | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|----------------------------|-----|---------------|--------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | | facts, terms, | knowledge of | Not Attende d | CO3, CO4 |

| 2 | | Well Communicate d with logical sequences, examples, and references | Communicate d with sequences | Just Communicate d | No coherent communicatio n | | CO3, CO4 |
|---|--|--|------------------------------------|--------------------------|----------------------------------|--|-------------|
|---|--|--|------------------------------------|--------------------------|----------------------------------|--|-------------|

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Describe the functions of Outlook Express in tourism business. | Describe | Remember |
| 2 | Write a note on car rental software. | Elaborate | Remember |
| 3 | Explain the features of hotel software. | Explain | Remember |
| 4 | Write a note on Opera and Fidelio. | Explain | Remember |
| | PART – B: Essay Type | | |
| | Marks: 10 x 4 = 40 | | |
| 5 | Write a note on application of computers in Tourism business | Explain | Remember |
| 6 | Write a detailed note on MS Office package. | Explain | Remember |
| 7 | Elaborate the functions of CRS in detail. | Elaborate | Understand |
| | Describe the hardware and software requirements in tourism industry. | Explain | Understand |

| SEMESTER - II | | | | | | |
|--------------------|---|---|---|---------|---|--|
| Course Code | L | T | P | Credits | | |
| THM 201 | Travel Agency and Tour Operations Management | 3 | 1 | - | 4 | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To know formalities and documentation needed to set up Travel Agents and Tour operator units | Remember |
| CO 2 | To understand the conceptual meaning and differentiation between Travel agency and Tour operations | Understand |
| CO 3 | To develop the knowledge and skills applicable for travel Agents and tour operator | Skill |

| 20 2 J 220 | | | | | |
|------------|--|----|--|--|--|
| Units | Units Content | | | | |
| I | Introduction to travel intermediaries: Travel and tourism industry | 12 | | | |

| | structure and the travel Intermediaries - Travel Agency and Tour Operation Business - History – Growth and present status of Travel Agency - Definition of Travel Agency and differentiation between Travel Agency and Tour Operation business - Travel Agency and Tour Operators: Linkages and arrangements with hotels - airlines and transport agencies - other segments of tourism organization structure - departmentation of large-scale and small scale travel intermediary - The future role of travel intermediaries. | |
|-----|--|----|
| П | Travel and tourism retailing: Functions of a standard travel agency - travel information and counseling – reservation – ticketing - immigration related services- passport – visa -health regulations - currency regulations - baggage rules - travel Insurance - source of income- commission - service charges and mark up on tours - Travel Terminology - Current and popular travel trade abbreviations and other terms used in preparing itineraries. | 12 |
| III | Tour operations: Major functions of tour operator- tour package formulation - retour management - tour operations and post-tour management - designing and printing of tour brochure - Tour package marketing and promotion - Source of income of tour operator - The social responsibility of tour operators. | 12 |
| IV | Setting up of travel agency and tour operations and their approval: Business setting procedure and process -type of organization to be incepted –proprietorship – partnership – private – franchise - approval from Ministry of Tourism and IATA - various incentives available to travel trade in India. | 12 |
| V | Understanding the role of Govt. and other organizations in travel trade: Roles and contribution of PATA - ASTA - TAAI - IATO - UFTAA - ADTOI - IAAI - TAFI- ATOI - selected case studies of Thomas Cook - Cox and Kings Ltd - Make My Trip.com. | 12 |
| | Tasks and Assignments: | |
| | References: 1. Negi, J. (2005). Travel Agency Operations: Concepts and | |
| | Principles. New Delhi, Kanishka. | |
| | 2. Negi, K.S. (2011), Travel Agency Management. New Delhi: Wisdom Press. | |
| | 3. Roday. S, Biwal A., & Joshi. V, (2009). Tourism Operations | |
| | and Management, New Delhi, Oxford University Press. | |
| | 4. Swain, S.K. & Mishra, J.M. (2011). Tourism Principles and Practices, Oxford University Press, New Delhi. | |
| | 5. Bhatia. A.K. (2013). The Business of Travel Agency and Tour Operations Management. New Delhi: Sterling Publishers (P) Ltd. | |

| 11 5 | PO1 | PO2 | PO3 | PO4 | PO5 |
|------|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 2 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 2 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|-------------------------|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction, state | ment ofmain | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | Exceptional knowledge of facts, terms, and concepts | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| | Define Travel Agency. Write a brief note on the various types of travel agencies. | Define | Remembers |
| 2 | Define Tour Operator. Write a brief note on the types of Tour Operators. | Define | Remember |
| 3 | What are the types of Tourism business organization? Explain. | Enumerate | Understand |
| 4 | Write a brief note on the sources of income in travel agency and tour operation business. | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Explain in detail the criterion for setting up Travel Agency or Tour Operation Unit. | Explain | Remember |
| 6 | Write in brief the various functions of a travel agency unit. Also, enlist the different departments of a travel agency. | Explain | Understand |
| 7 | Explain in detail the role and contributions of PATA. | Explain | Remember |
| 8 | Explain in detail the role and contributions of IATO. | Explain | Remember |

SEMESTER - II

| Course Code | Course Name | L | T | P | Credits |
|--------------------|-----------------------------------|---|---|---|---------|
| THM 202 | Tourism and Hospitality Marketing | 3 | 1 | - | 4 |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To expose the students to concepts and components of marketing | Remember |
| CO 2 | To familiarize them with the social and online marketing practices | Understand |
| CO 3 | To acquaint them with tourism and Hospitality marketing skills | Skill |

| Units | Content | Hrs. | | | | |
|-------|---|------|--|--|--|--|
| | Developing Marketing Opportunities and Strategies: Marketing Information - Systems and Marketing Research - Consumer Markets | | | | | |
| I | and Consumer Behaviour - Business Markets and Buyer Behaviours - | 12 | | | | |
| _ | Market Segmentation - Targeting and Positioning for competitive | 12 | | | | |
| | Advantage. | | | | | |
| | Developing the Tourism and Hospitality Marketing Mix: Managing | | | | | |
| | the Product / Service - Product Decisions-Product Line - Product Mix - Product Life Cycle, New Product Development - Branding and | | | | | |
| II | | | | | | |
| | Packaging Decisions - Pricing Products - Pricing Considerations and | | | | | |
| | Approaches - Pricing Strategies and Methods. Components of Destination Marketing Mix - Product Strategy - | | | | | |
| | Nature & Characteristics - Managing existing Tourism Products - New | | | | | |
| III | Product development in Regional Tourism - Pricing Strategies - | 12 | | | | |
| | Tourists Perception of Price. | | | | | |
| | Service Marketing Concepts and marketing of tourism packages - | | | | | |
| | Concept of value - customer satisfaction and service quality - Service | 12 | | | | |
| IV | | | | | | |
| | advantage for tourism businesses - the national and international | | | | | |
| | tourism package offerings by major tourism companies in India. Social networking and E-tourism: Meaning - importance and its | | | | | |
| | impacts on tourism business. Current debates in e-tourism - Future of | | | | | |
| V | e-tourism – Affiliate marketing - Email marketing and web advertising | 12 | | | | |
| | - Online and Social Media Marketing in Hospitality - other issues in | | | | | |
| | Marketing - E-Business security and privacy issues. | | | | | |
| | Tasks and Assignments: | | | | | |
| | References: | | | | | |
| | 1. Kotler, Philip; Keller, Kevin Lane; Koshy, Abraham, and Mithileshwar Jha, Marketing Management: A South Asian | | | | | |
| | Perspective, Pearson, New Jersey. | | | | | |
| | 2. Kotler T. Philip, Brown T.John, Makens. C. James | | | | | |
| | &BalogluSeyhmus (2016),Marketing for Hospitality and | | | | | |
| | Tourism, 7 th edition, Pearson, | | | | | |
| | 3. Etzel Michael J.Walker, Bruce J., Staton, William J., and Ajay | | | | | |
| | Pandit, Marketing Concepts and Cases, Tata McGraw Hill | | | | | |
| | (Special Indian Edition). | | | | | |
| | 4. Jha S.M. (2013), Tourism Marketing, Himalaya Publishing | | | | | |

House, Bengaluru.

- 5. Morrison. M. Alstair (2002), Hospitality and Travel Marketing, 3rd Edition, Nelson Education Ltd.,
- 6. Gupta Das Devashish (2008), Tourism Marketing, 2nd Edition, Darling Kindersley.

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------|-------------------------|---|--------------|------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | particularly | Content is | Not attend ed | CO1, CO2, CO5 |

| 2 | Organizati on | ment of the main idea with | introduction, state | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|---------------------|--|--------------------|---------------------|---------------------|

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|----------------------------|---------------|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | Exceptional knowledge of facts, terms, and concepts | knowledge of facts, terms, | facts, terms, | knowledge of | Not Attende d | CO3, CO4 |
| 2 | 50% | ceguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Explain product life cycle. | Explain | Remember |
| 2 | Write the difference between product and service marketing. | Differentiate | Understand |
| 3 | How should tourism enterprises analyse their competitors? | Explain | Remember |
| 4 | Elaborate on the role of intermediaries in Tourism industry | Elaborate | Remember |

| | PART – B: Essay Type | | |
|---|---|-----------|------------|
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Elaborate on Marketing Mix. | Elaborate | Understand |
| n | Discuss the impact of modern technologies in tourism marketing. | Discuss | Remember |
| _ | Explain the various marketing strategies in tourism. | Explain | Understand |
| 8 | Explain Market segmentation. | Explain | Understand |

| SEMESTER - II | | | | | |
|--------------------|----------------------|---|---|---|---------|
| Course Code | Course Name | L | T | P | Credits |
| THM 203 | Research Methodology | 3 | 1 | - | 4 |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To acquire research knowledge, skills and competencies for undertaking independent research activities | Remember |
| CO 2 | To understand the scientific methods of research | Understand |

| Units | Content | Hrs. |
|-------|---|------|
| I | Introduction to Research: Nature - Objectives - Significance and Types of Research – Ethical Issues in Research - Steps in research – process - Research Problem formulation. Research Design - Exploratory - Descriptive - Experimental Research designs. | 12 |
| II | Developing the Tourism and Hospitality Marketing Mix: Managing the Product / Service - Product Decisions-Product Line - Product Mix - Product Life Cycle, New Product Development - Branding and Packaging Decisions - Pricing Products - Pricing Considerations and Approaches - Pricing Strategies and Methods. | 12 |
| Ш | Components of Destination Marketing Mix - Product Strategy - Nature & Characteristics - Managing existing Tourism Products - New Product development in Regional Tourism - Pricing Strategies - Tourists Perception of Price. | 12 |
| IV | Service Marketing Concepts and marketing of tourism packages - Concept of value - customer satisfaction and service quality - Service quality Gaps Model -Strategy and the role of marketing for competitive advantage for tourism businesses - the national and international tourism package offerings by major tourism companies in India. | 12 |
| V | Social networking and E-tourism: Meaning - importance and its impacts on tourism business. Current debates in e-tourism - Future of e-tourism - Affiliate marketing - Email marketing and web advertising - Online and Social Media Marketing in Hospitality - other issues in Marketing - E-Business security and privacy issues. | 12 |
| | Tasks and Assignments: References: 7. Kotler, Philip; Keller, Kevin Lane; Koshy, Abraham, and MithileshwarJha, Marketing Management: A South Asian Perspective, Pearson, Newjersey. | |

- 8. Kotler.T.Philip, Brown.T.John, Makens. C.James &Balogluseyhmus (2016),Marketing for Hospitality and Tourism, 7th edition, Pearson,
- 9. Etzel Michael J.Walker, Bruce J., Staton, William J., and Ajay Pandit, Marketing Concepts and Cases, Tata McGraw Hill (Special Indian Edition).
- 10. Jha. S.M. (2013), Tourism Marketing, Himalaya Publishing House, Bengaluru.
- 11. Morrison. M. Alstair (2002), Hospitality and Travel Marketing, 3rd Edition, Nelson Education Ltd.,
- 12. Gupta Das Devashish (2008), Tourism Marketing, 2nd Edition, Darling Kindersley.

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 2 | 2 | 3 | 3 |
| CO2 | 3 | 2 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| The second secon | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|----------|------|-----|-----|-----|----|------------------------|
|-----------|----------|------|-----|-----|-----|----|------------------------|

| 1 | Content 50% | well developed, supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2 |
|---|------------------|---|---|--|--------------------|---------------------|-------------|
| 2 | Organizati on | Introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to Cos |
|-----------|-------------------|-----------|----------------------------|---------------|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | 1 | knowledge of facts, terms, | facts, terms, | knowledge of facts, terms, | Not Attende d | CO1, CO2 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO1, CO2 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|----------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Define Research. Also, write the objectives of research. | Define | Remember |
| 2 | Differentiate between the following: a) Quantitative and Qualitative Research | Differentiate | Remember |

| | b) Parametric and Non-Parametric Tests | | |
|-----|---|---------|----------|
| 3 | What do you mean by Research Design? Also, explain the types of research design. | Explain | Remember |
| | Define Hypothesis. Also, differentiate between Alternative and Null Hypothesis with suitable examples | Define | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Define Sampling. Also, explain the various types of sampling. | Define | Remember |
| 6 | Write a detailed note on the various methods of analyzing qualitative data. | Explain | Remember |
| 1 / | Explain in detail the various scales of measurement with suitable examples. | Explain | Remember |
| | 2. Write short notes on the following: | Explain | |
| | a) Correlation | | |
| 8 | b) ANOVA | | Remember |
| | c) Z test | | Remember |
| | d) Descriptive Statistics | | |

| SEMESTER - II | | | | | | | | |
|--------------------|--|---|---|---------|---|--|--|--|
| Course Code | L | T | P | Credits | | | | |
| THM 204 | Fundamentals of Accommodation Operations | 3 | 1 | - | 4 | | | |

| Course Outcome | | | | |
|----------------|---|------------|--|--|
| CO 1 | To impart the knowledge about Accommodation Management | Remember | | |
| CO 2 | To develop a comprehensive knowledge to work in the Accommodation Management Sectors. | Understand | | |

| Units | Content | Hrs. |
|-------|---|------|
| | Introduction to Accommodation Management - Meaning- Definition | |
| I | & Importance of Housekeeping Department - Role of Housekeeping | 12 |
| | in hospitality industry | |
| | Layout of Housekeeping - Department Organizational Structure of | |
| II | Housekeeping department (Small, Medium & large) - | 12 |
| | Interdepartmental relationship - Relevant sub section. | |
| | Role of key personnel in Housekeeping department - Quality of the | |
| | House Keeping Staffs - Job description & Job specification of | |
| III | Housekeeping staff - Executive Housekeeper - Deputy housekeeper - | 12 |
| | Floor supervisor - Public area supervisor - Night supervisor - Room | |
| | attendant - House man - Head gardener. | |

| IV | Planning Work of Housekeeping Department:Identifying Housekeeping department - Briefing & Debriefing - Control desk (importance – role - coordination) - Role of Control Desk during emergency - Duty Rota & work schedule - Files with format used in | 12 |
|----|--|----|
| V | Housekeeping department. Types of Rooms – Definition - Standard layout (single - double – twin - suite) Difference between Smoking & Non Smoking room's - Barrier free room's. Furniture - Fixture - Fitting - Soft Furnishing - Accessories - Guest Supplies - Amenities in a guest room, - Layout of corridor& floor Pantry. | 12 |
| | Tasks and Assignments: References: Raghubalan G., &Smritee R. (2015). Hotel Housekeeping Operations and management, New Delhi, Oxford university press. Negi J. (2015). Professional Hotel Management, S. Chand, New Delhi. Malini Singh & Jaya B.George (2008), Jaico Publication, Mumbai. | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|----------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | evidence and facts | Ideas are presented but not particularly developed or supported; | Content is not sound | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | ment of the main | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|-----------|------------------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | | facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | Communicate d with sequences | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|-----------------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What is accommodation management? Explain its role in the hospitality industry. | Explain | Understand |
| | Draw the organizational structure of the Housekeeping department. | Illustrate | Remember |
| 3 | Explain the job description of a housekeeping supervisor. | Explain | Understand |
| | Write short notes on: a) Amenities on writing table b) Room status report | Describe | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | What is the importance of coordination to other departments for housekeeping functions? | Explain | Understand |
| 10 | Enumerate in detail the role of control desk in case of an emergency. | Enumerate | Remember |
| · / | Name, draw, and explain any 5 formats of record keeping in Housekeeping | Illustrate Explain | Remember |
| 8 | 'A neat and tidy organization leaves the best impression in the mind of the guests'. Explain | Explain | Apply |

| SEMESTER - II | | | | | | | |
|--------------------|---|---|---|---------|---|--|--|
| Course Code | L | T | P | Credits | | | |
| THM 205 | Legal Aspects of Tourism and Hospitality Business | 3 | 1 | - | 4 | | |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To acquire knowledge on documentations and permits related to tourist. | Remember |
| CO 2 | To understand the basic principles of various Laws, Codes, rules and regulations relating to tourism for providing professional assistance and advice to tourists. | Understand |

| Units | Content | Hrs. |
|-------|--|------|
| I | Introduction – Law and society - Branches of Law – Commercial Law-Company Law- Industrial Law – Environmental Law - Basic Principles of Company Law - Registration of Company – Types of companies – Types & administration of Meetings – winding up of companies. | 12 |
| II | General Principles of Contract Act - Essential elements of Contract – Breach of Contact – Performance of Contract – Indemnity & Guarantee – Bailment - Consumer Protection Act. | 12 |

| III | Legal aspect in Tourism: Laws relating to accommodation – travel agencies - land tour operation sector. Law and regulations related to airlines and airways - laws related to surface transport - recreational flying in India. | 12 | | | | |
|-----|--|----|--|--|--|--|
| IV | Citizenship – Passport - Visa - Travel Insurance - FEMA – Foreigners Registration Act – Customs – Authorities and permits - Special permits to restricted areas for foreign tourist in India - permits related to various monasteries - Law designed for Adventure Tour operation - special permits for rafting – paragliding - heli-skiing and angling - IMF rules for mountain expeditions. | 12 | | | | |
| V | Environment Act – Environment rules – EIA guidelines - Forest Act – Forest Conservation Act – Wild life Protection Act – Safety and security of tourist - Tourist Police - place of Tourism in the constitution - need of tourism legislation - General suggestions to improve tourism in India. Contract Act - Consumer Protection Act, 1986 - Constitution of India - Criminal Procedure Code 1973 - Environmental Protection Act 1986 - Foreign Exchange Management Act - Forest Conservation Act 1980 - Negotiation Instruments Act 1881 - Prevention of Food Adulteration Act 1954 - Passports Act 1967 - RBI guidelines - Sale of Goods Act 1930 - Wildlife Protection Act 1972. | | | | | |
| | Tasks and Assignments: References: Avtar Singh (2007), Company Law, Eastern Book & Co., Lucknow. Chandra P.R (2007), Mercantile Law, Galgotia Publishing House, New Delhi. Tulsain P.C (2007), Business Laws, Tata McGraw Hill, New Delhi. Malhotra .R.K. (2005), Socio – Environmental and Legal Issues in Tourism, New Delhi. Gupta S.K. (1989) Foreign Exchange Laws and Practice, Taxman Publications Delhi. Tourism Guide lines published by Govt. of India, Ministry of Tourism. Tourism guidelines issued by Department of Tourism for hotel and restaurant operation. | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 2 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | ment of the main idea with | ment ofmain | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|----------|------|-----|-----|-----|----|------------------------|
|-----------|----------|------|-----|-----|-----|----|------------------------|

| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
|---|-------------------|----------------------------|------------------------------------|--|----------------------------------|---------------------|-------------|
| 2 | 50% | seguences | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Write a short note about Companies Act. | Describe | Remember |
| 2 | What is a passport and what are the types of passports? | Define Enumerate | Remember |
| 3 | Enumerate the different types of visas. | Enumerate | Remember |
| 4 | Explain the process of winding up of companies. | Explain | Remember |
| | PART – B: Essay Type | | |
| | Marks: 10 x 4 = 40 | | |
| 5 | Explain special permits required by foreign travellers. | Explain | Remember |
| 6 | What are the main laws related to wildlife tourism in India? | Enumerate | Remember |
| 7 | Discuss the importance of regulating the nature based tourism activities. | Discuss | Understand |
| 1 X | Explain in detail the procedures involved in setting up a travel agency in India. | Explain | Remember |

| SEMESTER - II | | | | | | | |
|-------------------------|----------------------|---|---|---|---------|--|--|
| Course Code Course Name | | L | T | P | Credits | | |
| THM 206 | Communication Skills | 3 | 1 | - | 4 | | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To understand the importance of business communication | Understand |
| CO 2 | To familiarize the student on skills of effective communication. | Skill |

| Units | Content | Hrs. | | | | | |
|--------------|--|------|--|--|--|--|--|
| | Communication: Concept – Need – Process - Methods - Types and | | | | | | |
| I | Barriers to communication - Factors affecting communication - | 12 | | | | | |
| 1 | Essentials of effective communication - Need of effective | 12 | | | | | |
| | communication in business. | | | | | | |
| | Communication Skills: Concept - Humor in communication - | | | | | | |
| | Interpersonal communication - Communication skills and leadership - | | | | | | |
| II | Verbal and Non Verbal Communication - written and oral - body | 12 | | | | | |
| | language - Postures and Gestures - Attire - Appearance - Handshake | | | | | | |
| | - Personal space – Timing – behavior – smile - Listening Skills - | | | | | | |
| | Process - Types - Barriers - Importance -essentials of good listening. | | | | | | |
| | Business letters:Essentials of business letter - Parts - Forms - Types - Preparation of Business letter related to tenders - Quotations - Orders | | | | | | |
| | - Sales - Enquiry and Complaints - Internal Communication - letters | | | | | | |
| III | to staff - Circulars and Memos - Office note - Representations and | 12 | | | | | |
| | suggestions – Motivational Communication - letters from top | | | | | | |
| | management - Reminders and follow up - Employee newsletters. | | | | | | |
| | Mass Communication: Meetings - Conferences - Presentation skills - | | | | | | |
| | Advertisements – Publicity - Press Releases - Media mix - Public | | | | | | |
| IV | relations - Newsletters - Direct Marketing - Report writing - Types - | | | | | | |
| | Essentials of a good report - Committee report - Annual report - | | | | | | |
| | modern modes of communication - cross cultural communication. | | | | | | |
| | Interview: Types of Interview - Job interview - Telephonic interview - | | | | | | |
| | Conducting the Interview - sending a job application - Preparation of | | | | | | |
| | Resume - Group discussion - Types of pictorial presentation - Charts | | | | | | |
| \mathbf{V} | - Graphs and Pictures - New trends in business communication – | | | | | | |
| | Communication overload - BPO / Call centers - Technical writing - | | | | | | |
| | Professional presentation - | | | | | | |
| | Cardinal principles of communication - communication policy and Ethical dimensions. | | | | | | |
| | Tasks and Assignments: | | | | | | |
| | References: | | | | | | |
| | 1. Kaul, Asha (2005), Effective Business Communication, | | | | | | |
| | PHI, New Delhi. | | | | | | |
| | 2. Munter Mary (2002), Guide to Managerial Communication: | | | | | | |
| | Effective Writing & Speaking, PHI, New Delhi. | | | | | | |
| | 3. Mandal S.K. (2007), Effective Communication and Public | | | | | | |
| | Speaking, Jaico, Mumbai. | | | | | | |
| | 4. Bovee, Thill & Schatzman (2003), Business | | | | | | |
| | Communication Today, Pearson, New Delhi. | | | | | | |
| | 5. Balu, V. (2006), Communication Skill, Sri Venkateshwara | | | | | | |
| | Publishers, Chennai. | | | | | | |
| | 6. Courtland, L. Bovee, John Thrill (2010), Business | | | | | | |
| | Communication Today, Frank Brothers, New Delhi. | | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 2 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | ı | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | Includes title, introduction, state ment of the main idea with illustration and conclusion. | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | Well Communicate d with logical sequences, examples, and references | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What are the barriers to effective communication | Enumerate | Understand |
| 2 | Define verbal and non-verbal communication | Define | Remember |
| 3 | Explain Mass Communication in detail | Explain | Understand |
| 1 4 | Explain the pivotal role played by communication in an organization. | Explain | Understand |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Discuss in detail the interview process. | Discuss | Understand |
| 6 | What are the essentials of a good report? | Enumerate | Remember |
| 7 | What are the new trends in business communication? | Explain | Remember |
| 8 | How does motivational communication influence organizations? | discuss | Understand |

| SEMESTER - II | | | | | | | |
|-------------------------------------|---|---|---|---|---|--|--|
| Course Code Course Name L T P Credi | | | | | | | |
| THM 207 | Introduction to Front Office Operations | 3 | 1 | - | 4 | | |

a. Course Outcome (CO)

On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|---|----------|
| CO 1 | To impart the knowledge about Hospitality Industry | Remember |
| CO 2 | To develop a comprehensive knowledge to work in the Front Office Department | Apply |

b. Syllabus

| Units | Content | Hrs. |
|-------|---|------|
| I | Introduction to hotel industry: Evolution of Hotel Industry - Classification of Hotels - Other types of Accommodations - Star Classification - Organizational structure of Hotel - Brigade of Front office department - Duties & responsibilities of front office personnel - Layout of front office department - Qualities of front office personnel | 12 |
| II | Rooms and rates: Defining Tariff - Types of plans - Types of Rooms - Types of Rates - Coordination and cooperation with other departments - Housekeeping - Engineering & Maintenance - Revenue centers - Marketing & Public relations. | 12 |
| Ш | Reservation and Registration process; Sources of reservation - Modes of reservation - Types of reservation - Reservation records Reservation confirmation amendment & cancellation - Check in procedure for VIP - Check in procedure for Group - Check in procedure for FIT - Rooming the guest - Room rack (manual & computerized) - Registration records. | 12 |
| IV | Information: Handling mails - Handling message - Handling insured mail - Telephone service - Facsimile - Wake up calls - Telex - E-mail - Internet - Complaints - Front office security function - Foreign exchange | 12 |
| V | Check-out procedures: Functions of check out settlements - Method of payments - Departure procedure - General Procedure of Check Out - Method of settlement - Account settlement procedures (Book Keeping) | 12 |
| | Tasks and Assignments: References: Tewari.J.R (2009), Hotel Front Office Operations and Management, Oxford Higher Education, New Delhi. David K.Hayes, Jack D.Ninemeier, Alisha. A.Miller (2016), Hotel Operations Management, 3rd Ed Edition, Pearson, New Delhi. | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| 11 8 | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | _ | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|-------------------------|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | nntrodiletion state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|----------|------|-----|-----|-----|----|------------------------|
|-----------|----------|------|-----|-----|-----|----|------------------------|

| 1 | Understandin g | facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
|---|-------------------|---------------|------------------------------------|--|----------------------------------|---------------------|-------------|
| 2 | 50% | sequences | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|---|-------------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What are the main duties of front office personnel? | Explain | Remember |
| 2 | Plan a dream hotel of your choice, and make your departments for smooth functioning | Plan | Apply |
| 3 | How are mails handled in the front office department? | Explain | Remember |
| 4 | What are the checkout procedures adopted by front office department? | Explain | Remember |
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Explain in detail the reservation processes | Explain | Remember |
| 6 | Define tariffs, and explain the types of plans offered by hotels. | Define Explain | Remember |
| 1 / | How are guest complaints handled by the front office department? | Explain | Understand |
| 8 | How are hotels classified according to their specification and facilities? | Discuss | Remember |

| SEMESTER - III | | | | | | | | |
|--------------------|--|---|---|---------|---|--|--|--|
| Course Code | L | T | P | Credits | | | | |
| THM 301 | Contemporary Issues in Tourism and Hospitality | 3 | 1 | - | 4 | | | |

| Management | | |
|------------|--|--|

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | Demonstrate an in-depth understanding of the key dynamic forces and developments which may lead to crisis issues in international tourism and hospitality and their subsequent impact on a business or a destination | Remember |
| CO 2 | Demonstrate an understanding of the latest issues in the hospitality and Hotel Industry | Understand |
| CO 3 | Learners investigate how the tourism sector is responding to such contemporary issues and will identify opportunities and challenges these issues may present. | Analyze |

| Units | Content | Hrs. |
|-------|--|------|
| | Contemporary Issues in Tourism Industry New trends and emerging | |
| | patterns; current initiatives of Ministry of Tourism, Department of | |
| I | Tourism; Climate change and environmental issues: Community Based | 12 |
| 1 | Tourism; Concept of Home-stays, Responsible tourism; Tourism and | 12 |
| | poverty alleviation; Social media for tourism promotion; Social | |
| | responsibility and ethical concerns; Special Tourism Zones. | |
| | Contemporary Issues in Hospitality Industry Effect of Globalization on | |
| II | hotel Industry, Trends and Issues in Hospitality Industry, | 12 |
| | Americanization of food industry. | |
| | Introduction to Information Technology Basics of Computer; | |
| | Computer networks; internet and internet technologies; tourism | |
| Ш | websites and design principles; E- commerce, E-tourism Concept of | 12 |
| | Database Management Systems: online reservation system for air, rail, | |
| | road, hotels. Need and importance of Management Information | |
| | Systems in Tourism; Travel and Tourism Information System. | |
| | Contemporary Issues in Tourism Development Contemporary trends in | |
| | international tourist movements, Issues affecting World Tourism, | |
| 13.7 | Political aspects of the international travel. Cultural exchange among | 10 |
| IV | nations and international understanding through tourism, Need for | 12 |
| | government support of tourism, Global tourism statistics, Tourism in | |
| | WTO regions (Africa, Americas, Asia and the Pacific, Europe, Middle | |
| | east), Factors affecting growth of tourism in each region. | |
| V | During and Post COVID issues in Tourism and Hospitality Management | 12 |
| | Tasks and Assignments: | |
| | References: | |
| | 1. Rao, P.K. (2000) Sustainable Development – Economics and | |
| | Policy, Wiley-Blackwell, New Jersey. | |
| | 2. Pearce D.G. and Butler R.W(1999)Contemporary issues in | |
| | ` / / | |
| | Tourism Development, Routledge, New York. | |
| L | | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 2 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 2 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------|-------------------------|--|--|----------------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is not sound | Not attend ed | CO1, CO2, CO3 |

| 2 | Organizati on | ment of the main idea with | ment ofmain | organizatio nal tools are weak or missing | Noorganizati | Not attend ed | CO1, CO2, CO3 |
|---|------------------|----------------------------|-------------|--|--------------|---------------------|---------------------|
|---|------------------|----------------------------|-------------|--|--------------|---------------------|---------------------|

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to Cos |
|-----------|--|----------------------------|------------------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Knowledge and Understandin g 50% | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO1, CO2 |
| 2 | 50% | seguences | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO2, CO3 |

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Explain the current initiatives adopted by the Ministry of Tourism in promoting tourism in India. | Explain | Understand |
| 2 | Write short notes on: a) STZ b) MIS c) E Tourism d) SR&EC | Explain | Remember |
| 3 | Discuss the economic contribution of Tourism and Hospitality sectors at notional and international level. | Discuss | Understand |
| 4 | How does tourism contribute to alleviating poverty in India? | Elaborate | Understand |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |

| | Discuss the impact of climatic changes in India with respect to tourism. | Discuss | Understand |
|---|---|---------|------------|
| 6 | What is GDS? Explain in detail. | Explain | Remember |
| 7 | Discuss the impacts of tourism and hospitality sector in developing the destination of your choice. | Discuss | Understand |
| | Propose an awareness programme to develop community based tourism. | Plan | Apply |

| SEMESTER - III | | | | | | | |
|---------------------------------------|--|---|---|---|---|--|--|
| Course Code Course Name L T P Credits | | | | | | | |
| THM 302 | Tourism and Hospitality Entrepreneurship | 3 | 1 | - | 4 | | |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To highlight the importance of entrepreneurship in economic development | Remember |
| CO 2 | To expose students to the success stories in travel & tourism. | Understand |
| CO 3 | To help them become job creators rather than job seekers. | Apply |

| Units | Content | Hrs. |
|-------|--|------|
| I | Entrepreneurship: Theories & Approaches – Types of Entrepreneurs– Entrepreneurial Motivation – Entrepreneurial Climate- Myths about Entrepreneurship - Role of Entrepreneurship in Economic Development. | 12 |
| II | Creativity & Innovation: Process of Creativity-Roadblocks for Creativity-Innovation-Types of Innovation- Role of Creativity & Innovations in Travel & Tourism Businesses-Contemporary Trends | 12 |
| III | Entrepreneurship in Tourism: Opportunity Identification –Sources of Ideas- New Product Development -Business Plan - Feasibility Report – Technical Feasibility vs. Economic Viability | 12 |
| IV | Funding Options: Sources of Finance for Tourism Enterprises, Subsidies & Incentives- Promotion and Development of Tourism - Institutional Framework - Venture Creation-Forms of Organization- Management. | 12 |
| V | Managing Growth: Business Integration – Diversification-Mergers & Acquisitions-Business Failure-Causes for failure-Revival of Sick Enterprises-Strategies for revival-Women Empowerment in Tourism | 12 |
| | Tasks and Assignments: References: Drucker, P.F. (1985), Innovation & Entrepreneurship, Harper & Row, New York. Bezbaruah, M.P (2000), Beyond the Millennium, Gyan Pub House, New Delhi. Jeffrey, T. (1984), New Venture Creation, Homewood, Illinois. | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 2 | 2 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 2 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| The second secon | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| SI. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------|--|--|--|------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific evidence facts and | Ideasare detailed, Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO3 |

| 2 | Organizati on | ment of the main idea with | ment ofmain | organizatio nal tools are weak or missing | Noorganizati | Not attend ed | CO1, CO2, CO3 |
|---|------------------|----------------------------|-------------|--|--------------|---------------------|---------------------|
|---|------------------|----------------------------|-------------|--|--------------|---------------------|---------------------|

| 111. 1 | Rubric for Sen | IIIIai | T | 1 | 1 | I | |
|-----------|-------------------|--|---------------|--|----------------------------------|---------------------|------------------------|
| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to Cos |
| 1 | Understandin g | | facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO1, CO2 |
| 2 | 50% | Well Communicate d with logical sequences, examples, and references | d with | Communicate | No coherent communicatio n | Not Attende d | CO2, CO3 |

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|----------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What is a feasibility report? | Define | Remember |
| 2 | List the different types of entrepreneurs. | Enumerate | Remember |
| 3 | What are the different sources of ideas of entrepreneurs? | Enumerate | Remember |
| 4 | What are the forms of organisations? | Enumerate | Remember |

| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
|---|--|-----------|------------|
| 5 | Discuss the role of entrepreneurship in economic development | Discuss | Understand |
| 6 | Explain the role of creativity and innovation in tourism business | Explain | Understand |
| 7 | Write a detailed note on the significance of a feasibility report. | Elaborate | Understand |
| 8 | Explain briefly in women empowerment in tourism. | Explain | Understand |

| SEMESTER - III | | | | | | |
|----------------|---------------------------------|---|---|---|---------|--|
| Course Code | Course Name | L | T | P | Credits | |
| THM 311 | Food and Beverage Management | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To develop an awareness of planning, co-ordination and control of resources in F&B service establishments | Remember |
| CO 2 | To develop an understanding as how space requirements and traffic flow patterns affect an operation's overall layout | Understand |
| CO 3 | To introduce the concept of Food Service Menu Planning and Design so that the students are able to cope with the current trends of service industry | Apply |

| Units | Content | Hrs. |
|-------|---|------|
| I | FOOD AND BEVERAGE SERVICES-Introduction-Objectives-Origin and growth of F& B Service-Classification of Catering Establishment-F&B Service Outlets and their layout- Types of F&B Services Operations-F & B Services Cycle-F&B Services -Terminology-F & B Services Organization-Types of Service-F & B Services Outlets-Operations. | 12 |
| II | F & B Services — Menu Preparation-Menu Planning-Ethnic Food Menus-Indian Food Menu-Menu Courses-Beverages-Broad Types of Menus-Non-Alcoholic Beverages –French Food Menu-Food Garnishing-Beverage Service | 12 |
| Ш | F & B Services Beverage Service -Use of Cutlery-Use of Linen in F&B Services -F&B Services Analysis and Decision Making-Standardized Recipes - Components of a Standardized recipe -F&B Services Equipment-Pantry Equipment -Cleaning and Maintenance | 12 |
| IV | F & B Services — Preparation- Mis-en-scène- Preparing the Table- Setting Table for Formal Dining- Setting Table for Casual Dining- F & B Service SOPs - SOP for Laying Out a Guest Table- SOP for Handling Telephone Calls- Presenting and Settling Guest Bills | 12 |
| V | Supervisory aspects of food and beverage service- legal considerations-licensing-Sale of goods and trades descriptions-Food and beverage revenue control- Functions of a revenue control system-Staff organization and training- Customer relations. | 12 |
| | Tasks and Assignments: | |

References:

- 1. Davis, B., Lockwood, A. and Stone, S. (2008). Food and Beverage Management; Third Edition, Elsevier, New Delhi.
- 2. Bhatnagar, S., K., (2009). Managing Food & Beverage Operations, First Edition, Frank Brothers & Co., New Delhi.
- 3. Bagchi, S., N. and Sharma, A. (2012). Text Book of Food & Beverage Service, Third Edition, Aman Publications, New Delhi.

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 2 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| 0 | | - | | | | | |
|-----------|----------|------|-----|-----|-----|----|------------------------|
| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |

| 1 | Content 50% | supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO |
|---|------------------|----------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | ment of the main idea with | introduction, state | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--------------|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 5 x 4 = 20 | | |
| 1 | Define the origin and growth of F&B Service Department? | Define | Understand |
| 2 | How will you classify the catering establishment? | Discuss | Remember |
| 3 | Write short notes about job description and job specification | Explain | Understand |

| | Discuss about the importance of food and beverage in commercial kitchens? | Explain | Remember |
|---|---|---------|---------------|
| | PART – B: Essay Type | | |
| | Marks: 10 x 4 = 40 | | |
| 5 | Briefly explain about the types of cutlery used for hotel | Explain | Understand |
| | industry? | | Officerstatio |
| 6 | What do you mean by analysis and decision making? | Discuss | Remember |
| 7 | Write short notes about Standardized recipes? | Explain | Understand |
| 8 | Explain briefly about Mis-en-scene? | Explain | Remember |

| SEMESTER - III | | | | | | | |
|----------------|-----------------------------------|---|---|---|---------|--|--|
| Course Code | Course Name | L | T | P | Credits | | |
| THM 312 | Advanced Accommodation Operations | 3 | 1 | - | 4 | | |

| | Course Outcome | Level |
|------|---|---------|
| CO 1 | To enable the student to manage accommodation operation | Apply |
| CO 2 | To study the day today activities in managing accommodation operation | Analyze |
| CO 3 | To develop the right skills necessary in accommodation operation | Skill |

| Units | Content | Hrs. |
|-------|--|------|
| I | Accommodation Facility Planning: Planning and design - Room dimensions (length, width, height, space management) - Facilities and services for disabled guest room - Balconies and terraces - Eva floor - Work ergonomics - Bathroom layouts - Fitting and fixtures - Disabled guest bathroom features. | 12 |
| II | Planning the Front Office Layout: Ergonomics - Lobby layout - Front Desk layout - Bell Desk layout - Back Office layout. | 12 |
| III | Budgeting for Housekeeping: Inventory control and stock taking - Types of budgets (operational and capital) - Budget preparation - Cost control in specific areas, guest room, public areas, linen room, stores, cleaning - material and supplies, flowers) - Purchasing.(Principles involved, stages, types). | 12 |
| IV | Daily Routines and Housekeeping Procedures: A day in the life of an Executive Housekeeper/ Accommodation Manager - A day in the life of an Assistant Housekeeper - A day in the life of a Floor Supervisor - A day in the life of a Public Area Supervisor - A day in the life of a Desk Housekeeper - A day in the life of a Uniform, Linen Supervisor. | 12 |
| V | Security and Lodging Industry: Developing the security program – Management role in security - Setting up the security program - Security and law. Eco-Friendly Concepts in Housekeeping: Ecotels - Ecotel Certification - Energy and water conservation - Eco friendly products - Waste disposal in housekeeping. | 12 |
| | Tasks and Assignments: | |

References:

- 1. Raghubalan.G., &Smritee. R. (2015). Hotel Housekeeping Operations and management, New Delhi, Oxford university press.
- 2. Negi.J. (2015). Professional Hotel Management, S.Chand, New Delhi.
- 3. Malini Singh & Jaya B.George (2008), Jaico Publication, Mumbai.

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| SI. No Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------------|------|-----|-----|-----|----|------------------------|
|-----------------|------|-----|-----|-----|----|------------------------|

| 1 | Content 50% | supported with specific | machy checilic | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | ment of the main idea with | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|----------------------------|------------------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | ceallences | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | M | lodel Questions | Specification | Level |
|------------|--|---------------------------------------|---------------|----------|
| | | – A:Short Answer [arks: 4 x 5 = 20 | | |
| | Discuss purchasing methodisadvantages. | ods with their advantages and | Discuss | Remember |

| 2 | Explain the use of vanity counter. | Explain | Remember |
|-------------|--|--------------------------|------------|
| 3 | Explain the aspects of floor skirting. | Explain | Remember |
| 4 | Explain the duties and responsibilities of floor supervisor | Explain | Remember |
| | PART – B: Essay Type | | |
| | Marks: 10 x 4 = 40 | | |
| | | | |
| 5 | Draw the layout of the suite room. | Illustrate | Remember |
| _ | Draw the layout of the suite room. Differentiate between capital budget and operational budget. | Illustrate Differentiate | |
| 6 | | Differentiate | Understand |
| 6 7 8 | Differentiate between capital budget and operational budget. | Differentiate | |

| SEMESTER - III | | | | | | |
|-------------------------|----------------------------------|---|---|---|---------|--|
| Course Code Course Name | | L | T | P | Credits | |
| THM 313 | Advanced Front Office Operations | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To understand the front office Accounting and Auditing system | Understand |
| CO 2 | To familiarize the reservation management and procedure followed at Reception | Apply |
| CO 3 | To enable the students to manage the front office operations | Skill |

| Units | Content | Hrs. |
|-------|--|------|
| I | Front Office Accounting: Accounting Fundamentals – Accounts, folios, vouchers, POS, ledgers - FO accounting cycle - Creation and maintenance of accounts - Guest and non guest accounts - Accounting system – non automated, semi automated and fully automated. | 12 |
| II | Front Office Audit: Role and importance of Night Audit - Job Description of the night auditor - Establishing an End of day - Guest Credit monitoring - Preparation of Transcription Front Office audit process. | 12 |
| Ш | Reservations Management and Reception: Overbooking – Forecasting - Legal implications – Packages - Potential reservation problems. Day & Night Reception – Calculations - Room selling techniques – Up selling and Discounts. | 12 |
| IV | Hospitality and Lobby Desk: Role of the GRE - Welcome Procedure - Identifying complaints - Complaint Handling - Role of the Lobby Desk - Job Description of the Lobby Manager. | 12 |
| V | Check-out and Settlement: Tracking transaction – cash payment, charge purchase, account correction, account allowance, account transfer, cash advance - Internal control – Cash Bank - Check-out and account settlement - Control of cash and credit - Methods of settlement - Checkout options - Express checkout, Self check out, In-room check out - Late check-out - Unpaid account balances - Account collection – account ageing - Updating FO records - Late Charges. | 12 |

Tasks and Assignments:

References:

- 1. Michael L Kasavanna& Richard M. Brooks (1998), Managing Front Office Operations, New Delhi.
- 2. Dennis L. Foster, An introduction to hospitality
- 3. Su Baker, Pam Bradley & Jeremy Huyton, Principles of Hotel Front Office Operations.
- 4. Tewari, J.R. (2016). Hotel front office operations and Management. New Delhi: Oxford publication.
- 5. James A. Bardi (2013), Hotel Front Office Management, John Wiley & Sons, New Jersey.

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 2 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 2 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| evilupping course outcome with internal rissessment (10 marins) | | | | | | |
|---|-----|-----|-----|-----|-----|--|
| | CO1 | CO2 | CO3 | CO4 | CO5 | |
| Assignments | 2 | 2 | - | - | 2 | |
| Seminar | - | - | 2 | 2 | - | |
| Test | 5 | 5 | 5 | 5 | 5 | |
| Attendance | 1 | 1 | 1 | 1 | 1 | |
| Total | 8 | 8 | 8 | 8 | 8 | |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

|--|

| 1 | Content 50% | supported with specific | mostly specific | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
|---|------------------|-------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--------------|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Define Front Office Accounting. Also, write the various objectives of Front Office Accounting System. | Define | Understand |
| 2 | Define Voucher. Also, discuss its types. | Discuss | Remember |
| 3 | What do you mean by Overbooking? Write the advantages of | Explain | Understand |

| | Overbooking. | | |
|---|---|---------|------------|
| 4 | Explain the process of establishing end of day. | Explain | Remember |
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Write brief note on the role of GRE. | Explain | Understand |
| 6 | Write brief note on the job description of lobby manager. | Discuss | Remember |
| | Write a detailed note on the various steps in the check-out and | Explain | Understand |
| / | settlement process in the hotel. | | Onderstand |
| 8 | Discuss the types of check-out in a hotel with suitable examples. | Explain | Understand |

| SEMESTER - III | | | | | | |
|---------------------------------------|-------------------------|---|---|---|---|--|
| Course Code Course Name L T P Credits | | | | | | |
| THM 314 | Hygiene and Food Safety | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|---|------------|
| CO 2 | To expose the learners to Understand the concepts and responsibility for food safety | Understand |
| CO 3 | To enable studentsUnderstand the importance of maintaining a written food safety management system to control food safety hazards | Apply |
| CO 5 | To help them acquire knowledge and skills to explain integration between food safety and the impact of food borne illness | Skill |

| Units | Content | Hrs. |
|-------|--|------|
| I | Introduction to Hygiene and Sanitation- Introduction to Food safety-Quality in food-Types of hazards-Benefits of quality systems in food-Importance of hygiene in catering establishments- Sanitation and its importance | 12 |
| II | Contamination and Spoilage- Conditions which lead to spoilage-What are the factors that affect food spoilage- Signs of spoilage in various foods- Factors affecting the growth of microorganisms in foods - Microbes and their role in food spoilage- Factors affecting and controlling microbial growth- Food borne illness | 12 |
| III | Purchasing, Receiving and Storage of Foods- Procedures while purchasing and receiving foods- Importance of storage of food-Various storage zones-dry, refrigerator- Points to be considered while storing food- The Pros and Cons of 6 Ways to Store Food-, freezer- special reference to temperatures | 12 |
| IV | Establishment – Control Of Operations- Food Receipt (Procurement Of Raw Materials And Ingredients)- Food And Packaging Materials Storage- Pre-Preparation—Preparation Food Display And Service-Food Packaging And Wrapping- Food Transportation | 12 |
| V | Maintenance & Sanitation- Cleaning & Sanitation- Maintenance- Pest Control Systems- Waste Disposal Management- Establishment — Personal Hygiene- Health Status- Illness & Injury- Personal | 12 |

| Cleanliness- Personal Behaviors | |
|--|--|
| Tasks and Assignments: | |
| References: | |
| 1. Principles of food sanitation – Marriott | |
| 2. Essentials of food safety and sanitation - David M S Swane, Nancy | |
| R Rue, Richard Linton | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| et mapping course cuecome with internal rissessment (10 marks) | | | | | | |
|--|-----|-----|-----|-----|-----|--|
| | CO1 | CO2 | CO3 | CO4 | CO5 | |
| Assignments | 2 | 2 | - | - | 2 | |
| Seminar | - | - | 2 | 2 | - | |
| Test | 5 | 5 | 5 | 5 | 5 | |
| Attendance | 1 | 1 | 1 | 1 | 1 | |
| Total | 8 | 8 | 8 | 8 | 8 | |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs | |
|-----------|----------|------|-----|-----|-----|----|------------------------|--|
|-----------|----------|------|-----|-----|-----|----|------------------------|--|

| 1 | Content 50% | supported with specific | machy checilic | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | ment of the main idea with | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|--|----------------------------|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Knowledge and Understandin g 50% | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | seguences | d with | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What are the Types of hazards observed? | Define | Understand |
| 2 | Define Food borne illness with your own examples? | Discuss | Remember |
| 3 | What are the Points to be considered while storing food? | Explain | Understand |

| 4 | What are the Procedures adopted for Food Transportation? | Explain | Remember |
|---|---|---------|----------------|
| | PART – B: Essay Type | | |
| | Marks: 10 x 4 = 40 | | |
| 5 | Discuss in detail about the Importance of hygiene in catering establishments- Sanitation and its importance | Explain | Understand |
| 3 | establishments- Sanitation and its importance | | Officerstation |
| | What are the Factors affecting the growth of microorganisms in | Discuss | Remember |
| | foods? | | Remember |
| | Explain about the Procedures adoptedwhile purchasing and | Explain | Understand |
| | receiving foods? | | Onderstand |
| Q | Why food Packaging and wrapping is essential in terms of food | Explain | Understand |
| 0 | safety? | | Unucistanu |

| SEMESTER - III | | | | | | |
|-------------------------|--------------------------|---|---|---|---------|--|
| Course Code Course Name | | L | T | P | Credits | |
| THM 321 | Introduction to Aviation | 3 | 1 | - | 4 | |

a. Course Outcome (CO)

On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To provide students' an overview of the aviation industry | Remember |
| CO 2 | To explain the functions of airports and air traffic management | Understand |
| CO 3 | To establish and identify key characteristics of aviation industry | Apply |

b. Syllabus

| Units | Content | Hrs. |
|-------|---|------|
| I | Introduction: Airline Industry – Scope – Types – Scheduled and Non Scheduled Flights – Air Cargo Transport – Economic and Social impact – Regulatory Bodies – Key Performance indicators | 12 |
| П | Characteristics: Airline Profitability – Main Industry - Characteristics of Passenger airlines – Service Industry – Characteristics | 12 |
| Ш | Organisational Structure: Airline Alliances – Development of commercial airlines – Deregulation – Impact of Deregulated Airline industry – Organizational Structure – Types of Airline Personnel – Flight crew and Cabin Crew – Training – Organizational Culture | 12 |
| IV | Airports and its services: Airports – Personnel – Processing Passengers and Freight – Airport Security – Air Navigation Services – Air Traffic Control – Airplanes – Manufacturers – Types of Aircraft | 12 |
| V | Safety and security: Air Safety and Security – Role of Regulatory Agencies – Airside Safety – Culture of Safety – Issues in Air safety – Accident and Incident Investigation – Future of Airline Industry | 12 |
| | Tasks and Assignments: References: 1. AEROSPACE: The Journey of Flight, 2 nd Edition. | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |

| CO2 | 2 | 3 | 3 | 3 | 3 |
|-----|---|---|---|---|---|
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| evillabling course outcome with internal response (10 minutes) | | | | | | |
|--|-----|-----|-----|-----|-----|--|
| | CO1 | CO2 | CO3 | CO4 | CO5 | |
| Assignments | 2 | 2 | - | - | 2 | |
| Seminar | - | - | 2 | 2 | - | |
| Test | 5 | 5 | 5 | 5 | 5 | |
| Attendance | 1 | 1 | 1 | 1 | 1 | |
| Total | 8 | 8 | 8 | 8 | 8 | |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x $10 = 40$ marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | ment of the main idea with | introduction, state | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--------------|----------------------------|---------------|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of | knowledge of facts, terms, | facts, terms, | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | segmences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| | What do you mean by Civil Aviation? Discuss the important factors driving Civil Aviation. | Discuss | Remember |
| 1 / 1 | Discuss the various factors affecting the demand for airline service. | Discuss | Understand |
| 3 | What is an Aircraft? Also, write the various types of Aircraft. | Explain | Remember |
| 4 | Service industry is inseparable and heterogeneous. Comment. | Discuss | Understand |
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Discuss the various impacts of Airline Industry. | Discuss | Understand |
| 1 n | What are the characteristics of Airline Industry? Explain with suitable examples. | Explain | Remember |
| | What do you mean by Airport? Discuss the various services at the Airport. | Discuss | Understand |
| 8 | 1. Write a detailed note on the following:a. Issues in Air Safetyb. Future of Airline Industry | Discuss | Remember |

| SEMESTER - III | | | | | | | |
|--------------------|--|---|---|---------|---|--|--|
| Course Code | L | T | P | Credits | | | |
| THM 322 | Strategic Airport Planning and Development | 3 | 1 | - | 4 | | |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To understand about the Aviation's History, its major players and it current trends and challenges | Remember |
| CO 2 | To understand and adhere to the various Regulations involved Aviation Industry. | Understand |
| CO 3 | To do the Planning of the Airport and to perform operations involved in the Airport | Apply |

| Units | Content | Hrs. |
|-------|--|------|
| I | Introduction – Growth of air transport, Airport organization and associations, Classification of airports airfield components, Air traffic Zones and approach areas. Context of Airport system planning – Development of Airport Planning process – Ultimate consumers – Airline decision – Other Airport operations. | 12 |
| II | Airport Characteristics Related To Airport Design -Components Size, Turning Radius, Speed, Airport Characteristics. Capacity And Delay: Factors Affecting Capacity, Determination Of Runway Capacity Related To Delay, Gate Capacity, And Taxiway Capacity. | 12 |
| Ш | Airport Planning And Surveys: Runway Length And Width, Sight Distances, Longitudinal And Transverse, Runway Intersections, Taxiways, Clearances, Aprons, Numbering, Holding Apron. Planning And Design Of The Terminal Area: Operational Concepts, Space Relationships And Area Requirements, Noise Control, Vehicular Traffic And Parking At Airports. Air Traffic Control And Aids: Runways And Taxiways Markings, Day & Night Landing Aids, Airport Lighting And Other Associated Aids. | 12 |
| IV | The role and scope of activity of the Airport Enterprise – The economic impact on countries and regions – the main governance patterns in the airport business – The International path of evolution in the air port business – Airport transport value chain – Air enterprises – two primary actors in the air transport value chain – Skipping peripheral positions in the value chain. | 12 |
| V | Rise of airport marketing for the aviation related business – airports market positioning – primary hub – secondary hub – regional airport – all cargo airport – airport positioning criteria – role on the market – identification of partners for airport development – first quantum leap of the airport enterprises – low cost airports – role of helicopters as a complimentary feeder and defender of hub airports – Airport revenue management – Airport alliances – management contract. | 12 |
| | Tasks and Assignments: References: | |
| | ACICI CHCCS. | |

- 1. Aviation Safety Programs A Management Hand Book-Richard H.Wood Jeppesen Sanderson Inc.
- 2. Strategic Management –Gregory G.Dess and Alex Miller McGraw Hill
- 3. Strategic Management: An Integrative Perspective-A.C.Hax and NS-Majifu, Prentice Hall.
- 4. Marketing Management –Philip Kotler Pearson Education/PHI
- 5. Marketing Management RAJAN SAXENA –Tata McGraw Hill
- 6. International Marketing Philip R.Cateora-Irwin McGraw Hill, 9th Edition.

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 2 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| eviviapping course outcome with internal rissessment (10 marks) | | | | | |
|---|-----|-----|-----|-----|-----|
| | CO1 | CO2 | CO3 | CO4 | CO5 |
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| SI. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|--|------|-----|-----|-----|----|------------------------|
|-----------|--|------|-----|-----|-----|----|------------------------|

| 1 | Content 50% | supported with specific | machy checilic | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | ment of the main idea with | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--------------|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|----------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Define airline. | Define | Remember |
| 2 | What is an airport? | Define | Remember |
| 3 | What are cargo terminals? | Define | Remember |

| 4 | Define hand luggage. | Define | Remember |
|-----|---|----------|------------|
| | PART – B: Essay Type | | |
| | Marks: 10 x 4 = 40 | | |
| 5 | What are the components of runway in airport? Explain in brief. | Explain | Understand |
| 6 | Write a short note of types of airport configurations. | Explain | Understand |
| _ / | Discuss the importance of airport marketing for the aviation | Discuss | Understand |
| | business. | | |
| 8 | Write a note on the governance pattern in the airport business. | Describe | Remember |

| SEMESTER - III | | | | | | |
|---------------------------------------|-------------------------------|---|---|---|---------|--|
| Course Code Course Name L T P Credits | | | | | Credits | |
| THM 323 | Airline Revenue Management | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|---|----------|
| CO 1 | List the factors that affect demand for seats | Remember |
| CO 2 | Understand the basic principles of passenger revenue management | |
| CO 3 | To discover the techniques applied by Airlines to derive revenue from sales to maximize profitability | Analyze |
| CO 4 | Demonstrate revenue management skills and strategies | Skill |

b. Syllabus

| Units | Content | Hrs. | | | | |
|-------|--|------|--|--|--|--|
| I | Introduction to Revenue Management – Managing Passenger Demand – Demand Strategies | 12 | | | | |
| II | Pricing – The Price Demand Relationship – Inventory Control – Pricing Strategies | 12 | | | | |
| III | Booking Class Assignment – Seat Inventory Control – Spoilage Management | 12 | | | | |
| IV | Group Management – Scheduling and Capacity Adjustments – Monitoring Performance | | | | | |
| V | Product Distribution – Revenue Management Organization – Revenue Management – Current and Future | | | | | |
| | Tasks and Assignments: | | | | | |
| | References: 1. Wells.A-Airport Planning and Management, 4th Edition-McGraw-hill, London-2000. 2. Doganis.RThe Airport Business-Routledge, London-1992. 3. Alexander T.Well, Seth Young –Principles of Airport Management-McGraw Hill 2003 | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 2 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

| CO4 | 3 | 3 | 2 | 3 | 3 |
|-----|---|---|---|---|---|

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| trialping course outcome with internal responsition (10 minus) | | | | | | | |
|--|-----|-----|-----|-----|-----|--|--|
| | CO1 | CO2 | CO3 | CO4 | CO5 | | |
| Assignments | 2 | 2 | - | - | 2 | | |
| Seminar | - | - | 2 | 2 | - | | |
| Test | 5 | 5 | 5 | 5 | 5 | | |
| Attendance | 1 | 1 | 1 | 1 | 1 | | |
| Total | 8 | 8 | 8 | 8 | 8 | | |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | hntrodiletion state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | Well Communicate d with logical sequences, examples, and references | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Explain how airlines manage their revenues. | Explain | Understand |
| 2 | How will you anticipate prices if you are the CEO of an airline. | Plan | Apply |
| 3 | What is inventory management in the aviation sector? | Explain | Remember |
| 4 | What is spoilage management in the aviation industry? | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Make a sketch of your own airline company, complete with your ideal workers. | Plan | Apply |
| 6 | Discuss briefly the price methods that should be used. | Discuss | Understand |
| 7 | How to evaluate sales performance? | Describe | Understand |
| 8 | How to tackle periods of higher demand? | Explain | Understand |

| SEMESTER - III | | | | | | | |
|----------------|---------------------|---|---|---|---------|--|--|
| Course Code | Course Name | L | T | P | Credits | | |
| THM 324 | Aviation Safety and | 3 | 1 | - | 4 | | |

| Security Manag | gement | | |
|----------------|--------|--|--|

a. Course Outcome (CO)

On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|----------|
| CO 1 | Appreciate the safety, reliability and security provisions and infrastructure in aviation administration and service providers | Remember |
| CO 2 | Identify major causes of aviation accidents and security infiltrations | Apply |
| CO 3 | Participate in the management functions for aviation safety and security. | Skill |

b. Syllabus

| Units | Content | Hrs. |
|-------|--|------|
| I | Airport Security–I: Introduction, security planning, responsibility and organisation, air side security procedures, land side security procedures – passenger terminal, cargo terminal. | 12 |
| II | Airport Security–II: Airport security programme, Airport security authority, Airport civil aviation security committee, preventative measures, security v/s facilitation training and awareness, testing inspection and audit. Bureau of Civil Aviation Security (BCAS). | 12 |
| Ш | Physical Security for the Aviation Environment: Introduction Intrusion detection system, security cameras, determining total security system cost, locks and key control, security barriers and fencing security lighting, window security. | 12 |
| IV | Airport Aircraft Emergencies: Types of emergencies, level of protection required, water supply and emergency access roads communication and alarm requirements. Rescue and fire fighting vehicles and procedures, foaming the runways, removal of disabled aircraft. | 12 |
| V | Airport Emergencies Response and Noise Control: Emergency response – accident, medical emergencies, natural gas leaks, severe weather and natural disasters, terrorism – bomb threats, hijacking, hostage situation, functions of Aerodrome committee. | 12 |
| | Tasks and Assignments: References: 1. Airline Management – Page S J | |

c. Mapping of Program Outcomes with Course Outcomes

| 11 3 | PO1 | PO2 | PO3 | PO4 | PO5 |
|------|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |

| Externa | ıl | 10 | 10 | 10 | 15 | 15 | 60 |
|---------|----|----|----|----|----|----|-----|
| Total | | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | ment of the main | ment ofmain | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs | |
|-----------|----------|------|-----|-----|-----|----|------------------------|--|
|-----------|----------|------|-----|-----|-----|----|------------------------|--|

| 1 | Understandin g | facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
|---|-------------------|----------------|----------------------------|---|----------------------------------|---------------------|-------------|
| 2 | 50% | d with logical | Communicate | | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Ouestion Paper

| Sl. No. | Model Questions | Specification | Level | |
|------------|---|---------------|------------|--|
| | Part – A:Short Answer | | | |
| | Marks: $4 \times 5 = 20$ | | | |
| 1 | Expand BCAS. | Expand | Remember | |
| 2 | What do you mean by passenger terminal? | Explain | Understand | |
| 3 | Define cargo terminal | Define | Remember | |
| 4 | What is an airport security programme? | Explain | Remember | |
| | PART – B: Essay Type | | | |
| | Marks: 10 x 4 = 40 | | | |
| 5 | Discuss the security planning procedures followed by airport in | Discuss | Understand | |
| 3 | detail. | Understa | | |
| 6 | Describe the procedure of removing disabled aircraft in detail. | Describe | Remember | |
| 7 | Discuss the importance of determining the security system cost | Discuss | Understand | |
| | at an airport. | | Unucistanu | |
| 8 | Explain the types of emergencies in detail | Explain | Understand | |

| SEMESTER - III | | | | | | | |
|-------------------------|--------------------|---|---|---|---------|--|--|
| Course Code Course Name | | L | T | P | Credits | | |
| THM 331 | Consumer Behaviour | 3 | 1 | - | 4 | | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To develop an understanding about the many aspects of consumer behaviour and its applications in marketing. | Understand |

b. Syllabus

| Units | Content | Hrs. |
|-------|---|------|
| I | Introduction to Consumer Behaviour; Consumer Behaviour and marketing Strategy, Methods of consumer research, Applications of consumer behaviour knowledge in marketing. Contributing disciplines and area like psychology, social psychology, economics, anthropology etc. Diversity of consumers and their behaviors. Profiling the consumer and understanding their needs. Segmentation, Consumer Decision making process and decision making roles Information Search Process; Evaluative criteria and decision rules. Are consumers Rational or emotional. Involvement theory and applications. | 12 |
| II | Consumer needs, theories of Motivation and their applications. Process theories and content theories. Personality and self concept. Theories of personality. Trait theory and measurement. Motivational Research. Perception. Thresholds of perception, Subliminal perception, Perceptual process dynamics. Positioning methods and measurement. Perceptual mapping methods, multi dimensional scaling. Consumer imagery. | 12 |
| III | Learning theories and their applications, Brand loyalty, Brand extensions. Conditioning theories, Cognitive learning theories. Attitudes and Attitude Change; Concept and measurement of attitudes. Strategies of attitude change. Attribution theory and Cognitive dissonance. Persuasion and persuasibility. | 12 |
| IV | Self Concept. Concept of Multiple Selves. Development of the self. Image Congruence assumptions. Social Comparison theory. Selfesteem. Body image and body esteem. Fashion, Cosmetics and Conspicuous consumption. Psychographics and Lifestyle; Reference Group Influence; Theory of reference group and applications. Endorsements and reference group influence. Culture, the concept meaning and measurement Content analysis. Values and beliefs, Rituals, Customs, Tradition, Symbol and influence in consumption. Consumer learning of culture.,. Consumer Socialization. Semiotics. Subcultures and Cross Cultural issues in marketing. | 12 |
| V | Family, family life cycle and decision-making. Social Class. The concept and measurement. Mobility among social classes. Prestige products and status. Diffusion of Innovation and Opinion Leadership. Marketing, consumer behaviour and society. Consumption and persuasion-Issues of manipulation and long term impacts on society and children. Consumer materialism. Consumer behaviour knowledge for public policy. | 12 |
| | Tasks and Assignments: References: Howard, John A etc. Consumer Behaviour in marketing Englewood Cliffs, New Jersey, Prentice Hall Inc.1989. Hawkins, D I etc. Consumer Behaviour Implications for Marketing Strategy. Texas, Business, 1995. Mowen, John C. Consumer Behaviour, New York, MacMillan, 1993. Schiffman, L G and Kanuk, L L Consumer Behaviour New | |

| Delhi, Prentice Hall of India, 1994. | |
|--------------------------------------|--|
| | |

c. Mapping of Program Outcomes with Course Outcomes

| ·· ·· · · · · · · · · · · · · · · · · | | | | | 1 |
|---------------------------------------|-----|-----|-----|-----|-----|
| | PO1 | PO2 | PO3 | PO4 | PO5 |
| CO1 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| 11 8 | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------|-------------------------|--|--|------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |

| 2 | Organizati on | ment of the main idea with | ment ofmain | organizatio nal tools are weak or missing | Noorganizati | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|-------------|--|--------------|---------------------|---------------------|
|---|------------------|----------------------------|-------------|--|--------------|---------------------|---------------------|

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--------------|------------------------------------|--------------|---|-----------------|------------------------|
| 1 | Understandin g | knowledge of | facts, terms, | knowledge of | Minimal knowledge of facts, terms, and concepts | Not Attended | CO3, CO4 |
| 2 | 50% | seguences | Communicate d with sequences | Communicate | No coherent communicati on | Not Attended | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What do you mean by Culture? Discuss the various characteristics of Culture. | Discuss | Remember |
| | Explain the levels of Consumer Decision Making with suitable examples. | Explain | Remember |
| 3 | Discuss the influences of internet on the consumer behaviour. | Discuss | Understand |
| 4 | Write a brief note on the marketing application of perception. | Discuss | Understand |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Explain the following Consumer Behaviour models: a. Psychoanalytical Model | Explain | Understand |

| | b. Sociological Model | | |
|---|--|---------|------------|
| 6 | Explain Family Life Cycle and its characteristics influencing consumer behaviour. | Explain | Remember |
| 7 | Write a detailed note on the steps in Consumer Decision making process with suitable examples. | Discuss | Understand |
| | Discuss the future of direct marketing in India and the consumer behaviour. | Discuss | Understand |

| SEMESTER - III | | | | | | |
|-------------------------|--|---|---|---|---------|--|
| Course Code Course Name | | L | T | P | Credits | |
| THM 332 | Advertising and Sales Promotion Management | 3 | 1 | - | 4 | |

a. Course Outcome (CO)On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To understand the concept of advertising | Remember |
| CO 2 | Understanding the frame work of advertising planning | Understand |
| CO 3 | To Understand the importance of planning and strategy in advertising | Apply |

b. Syllabus

| Units | Content | Hrs. | | | | |
|-------|--|------|--|--|--|--|
| I | Advertising - an introduction- Origin and Development - Definition and Classification - Planning Framework - Organising Framework - the Advertiser and the Advertising Agency interface - Strategic Advertising Decisions - Setting Advertising Objectives - The Budget Decision - Preparing the Product and Media Brief | 12 | | | | |
| II | Copy Decisions - Visualization of Ad Layout - Elements of Ad Copy and Creation Principles of verbal versus visual thinkers - Styles and Stages in advertising copy creationCopy (Pre-) Testing methods and measurements. | | | | | |
| III | Media Decisions - Media Planning and Selection - Concepts of Reach, Frequency, Continuity, and Selectivity - Measures of Media Cost Efficiency – Media (Readership / Viewership) Research - The Internet as an Advertising Medium - Tracking Website visits, page views, hits, and click-stream analysis – permission marketing and privacy - ethical concerns. | 12 | | | | |
| IV | Measuring Advertising Effectiveness - Control of Advertising by practitioners, media and the market - Advertising in the International Market-place - Advertising and Principles of Integrated Marketing Communication and Image Building | 12 | | | | |
| V | Sales Promotion - Rationale, Types - Consumer and Trade Promotions - Sales Promotion Strategies and Practices, Cross Promotions, Surrogate Selling, Bait and Switch advertising issues. Brand Equity - Concepts and Criteria, Building, Measuring and Managing Brand Equity, Linking Advertising and sales promotion to achieve 'brand-standing' - Leveraging Brand Values for business and non-business | 12 | | | | |

| contexts | | | | | | | |
|---|--|--|--|--|--|--|--|
| Tasks and Assignments: | | | | | | | |
| References: | | | | | | | |
| 1. Kruti Shah & Alan D'souza, ADVERTISING & | | | | | | | |
| PROMOTION, Tata McGraw-Hill New delhi, 2009. | | | | | | | |
| 2. Kelley & Jugenheimer, ADVERTISING MEDIA PLANNING A BRAND MANAGEMENT APPROACH, Prentice Hall, India. 2008 | | | | | | | |
| 3. J. T Russel & Ronald Lane, KLEPPNER'S ADVERTISING PROCEDURE; Prentice Hall. | | | | | | | |
| 4. June Valladares, THE CRAFT OF COPYWRITING, Sage Publications. | | | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| 11 8 | PO1 | PO2 | PO3 | PO4 | PO5 |
|------|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|------------|----------------------------|---|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | 1 | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | sequences. | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What are the different types of media outlets? | Enumerate | Remember |
| 2 | Write a note on surrogate selling | Describe | Remember |
| 3 | How can you measure the effectiveness of advertising | Discuss | Understand |
| 4 | Explain the role of International advertising. | Explain | Understand |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Enumerate the classification of advertising | Enumerate | Understand |
| 6 | Explain the elements and principles of design layout. | Explain | Remember |
| 7 | What are the different methods for testing advertising copy? | Explain | Remember |
| | Develop a sales promotion plan to the destination of your choice. | Plan | Apply |

| SEMESTER - III | | | | | | | | |
|-------------------------|-----------------------------|---|---|---|---------|--|--|--|
| Course Code Course Name | | L | T | P | Credits | | | |
| THM 333 | Staff and Talent Management | 3 | 1 | - | 4 | | | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To know the human resource management practices in tourism industry | Remember |
| CO 2 | To understand basic concepts of human resource management | Understand |
| CO 3 | To be aware of the contribution of human resources in tourism business. | Apply |

b. Syllabus

| Units | Content | Hrs. |
|-------|---|------|
| I | Human Resources Management: Context and Concept of Human Resources Management-Organization and Functions of the HR – Structure and Strategy in Tourism - HR Manager – Evolution of HR Practices in Indian Context | 12 |
| II | Human Resource Planning: Job Terminologies – Job Analysis – Job Description and Job Specification - Manpower Planning – Recruitment - Selection and Induction – Hiring Trends in Tourism Industry. | 12 |

| | Employees Assistance Programmes - Coaching and Mentoring – | | | | | | |
|-----|---|----|--|--|--|--|--|
| Ш | Performance Appraisal - Career Development – Promotions and | 12 | | | | | |
| 111 | Transfers – Employees Empowerment - Competency Standards in | | | | | | |
| | Tourism Sector- Retention and Retirement. | | | | | | |
| | Human Resource Development: Concept – Climate and Culture of | | | | | | |
| IV | HRD – Mechanisms of HRD: Training and Development – Methods, | 12 | | | | | |
| | Design and Evaluation of T & D Programmes - Potential Appraisal | | | | | | |
| | Compensation: Concepts – Job Evaluation - Principles and | | | | | | |
| V | Determinants of Compensation - Productivity, Employee Morale – | | | | | | |
| • | Compensation Issues in Tourism Sector - Quality of Work Life | | | | | | |
| | (QWT). | | | | | | |
| | Tasks and Assignments: | | | | | | |
| | References: | | | | | | |
| | 1. S.K.Chakravarthy (1987), Managerial Effectiveness and | | | | | | |
| | Quality and Work Life, TMH, New Delhi. | | | | | | |
| | 2. Robert L.Mathis& John H.Jackson (2005), HRM, South | | | | | | |
| | Western Pub. | | | | | | |
| | 3. SaiyadainS.Mirza (2003), HRM, TMH, New Delhi. | | | | | | |
| | 4. Dessler (2001), A Framework for HR Management, Pearson | | | | | | |
| | Edn India. | | | | | | |
| | 5. Edmund Heery (2001), A Dictionary of HRM, Oxford | | | | | | |
| | University Press | | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| 11 8 | PO1 | PO2 | PO3 | PO4 | PO5 |
|------|-----|-----|-----|-----|-----|
| CO1 | 2 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| e: Mapping Course Outcome with Internal Assessment (10 Marks) | | | | | | | |
|---|-----|-----|-----|-----|-----|--|--|
| | CO1 | CO2 | CO3 | CO4 | CO5 | | |
| Assignments | 2 | 2 | - | - | 2 | | |
| Seminar | - | - | 2 | 2 | - | | |
| Test | 5 | 5 | 5 | 5 | 5 | | |
| Attendance | 1 | 1 | 1 | 1 | 1 | | |
| Total | 8 | 8 | 8 | 8 | 8 | | |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x $10 = 40$ marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| SI. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | ment of the main | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|----------------------------|-----|---------------|--------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | | facts, terms, | knowledge of | Not Attende d | CO3, CO4 |

| 2 | Presentation 50% | Well Communicate d with logical sequences, examples, and references | Communicate d with sequences | Just Communicate d | No coherent communicatio n | | CO3, CO4 |
|---|------------------|--|------------------------------------|--------------------------|----------------------------------|--|-------------|
|---|------------------|--|------------------------------------|--------------------------|----------------------------------|--|-------------|

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Define HRM. Also, enlist the features of HRM. | Discuss | Remember |
| 2 | HRM has social significance. Discuss. | Explain | Understand |
| 3 | Human Resources lead to Nation's well-being. Justify. | Explain | Remember |
| 4 | Write a brief note on scope of HRM. | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | What are the objectives of HRM? | Explain | Understand |
| 6 | HRM has professional significance. Discuss. | Discuss | Remember |
| 7 | Explain the significance of HRP. | Explain | Understand |
| 10 | Outline the steps involved in the Human Resource Planning process. | Explain | Understand |
| 9 | Differentiate between Job description and Job specification. | Discuss | Remember |

| SEMESTER - III | | | | | | | |
|-------------------------|---------------------------|---|---|---|---------|--|--|
| Course Code Course Name | | L | T | P | Credits | | |
| THM 334 | Contemporary HR Practices | 3 | 1 | - | 4 | | |

a. Course Outcome (CO)On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To familiarize the key aspects and contemporary issues to the students | Remember |
| CO 2 | To understand the concepts of globalization in HR Perspective | Understand |
| CO 3 | To understand the developments in global HR practices and its challenges | Apply |

b. Syllabus

| Units | Content | Hrs. |
|-------|---|------|
| I | Introduction - Growth of International Business and Globalization – | 12 |

| | Operational Objectives and Means of Globalization in HR Perspective | | | | | |
|--------------|---|----|--|--|--|--|
| | - Use of Balanced Score Card - Choosing an International Competitive | | | | | |
| | Strategy - Forms of Operations. | | | | | |
| | HR Challenges & Opportunities - National Differences Facing | | | | | |
| | Operations – Domestic & MNC Perspectives - Linkages among | | | | | |
| II | Countries - Governance of Operations - Individual and Company | | | | | |
| | Concerns – Multi cultural orientation to employees – Research and | 12 | | | | |
| | documentation Orientation in Global organizations - Ethical and | | | | | |
| | Socially Responsible Behavior - Careers in International Business | | | | | |
| | HR Policies and Operations in a Global Setting - Distinctive Features | | | | | |
| | of HR Functions -Planning, Organizing, Directing & Control - | | | | | |
| | Operations - Manpower Planning to Separations in a Global Set-up - | | | | | |
| III | Staffing - Skill & Knowledge Development – Incentives & | 12 | | | | |
| 111 | Compensation Package - Motivational Systems - Reporting | | | | | |
| | Relationships – Performance Appraisal Systems – Employee | | | | | |
| | Empowerment – Value systems – Shared Corporate Culture and | | | | | |
| | Grievance Handling – Reactive & Proactive Mechanisms | | | | | |
| | Change Management Model - Appreciating Change - Industry | | | | | |
| | Analysis – Business Models - Mobilizing Support - Executing Change | | | | | |
| IV | - Building Change Capability – Leadership and Change – Diversity as | 12 | | | | |
| 1 4 | Enhancer of Learning and Effectiveness Within Groups and | 12 | | | | |
| | Organizations – HR to Develop Global Organisational Learning | | | | | |
| | Systems. | | | | | |
| | Quality Performance in Knowledge Based Organizations - Technology | | | | | |
| \mathbf{V} | – Behavioral & Technical - Universal Quality Standards & HRM – | 12 | | | | |
| ' | Eastern Management Thought for Global Management -Commitment, | 12 | | | | |
| | Quality, and Stress Free Work Life. | | | | | |
| | Tasks and Assignments: | | | | | |
| | References: | | | | | |
| | 1. Punnett Betty Jane, International Perspectives on | | | | | |
| | Organizational Behavior And Human Resource Management, | | | | | |
| | M.E. Sharpe. | | | | | |
| | 2. Dowling & Welch, International Hrm: Managing People In | | | | | |
| | Multinational Context, Cengage Learning, New Delhi. | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| 11 0 | | | (| | |
|-------------|-----|-----|-----|-----|-----|
| | CO1 | CO2 | CO3 | CO4 | CO5 |
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | Includes title, introduction, state ment of the main idea with illustration and conclusion. | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
|---|-------------------|----------------------------|------------------------------------|--|----------------------------------|---------------------|-------------|
| 2 | 50% | seguences | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What are the functions of the human resources department? | Explain | Understand |
| 2 | Plan your own company with your global human resources staff and describe their job responsibilities? | Discuss | Apply |
| 3 | What considerations will you have in mind when implementing Global HR practices? | Explain | Understand |
| 4 | What role do incentives and compensation packages play in motivating employees? | Explain | Understand |
| 5 | What role does manpower planning play in human resources? | Explain | Understand |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 6 | What role does leadership play in human resources? | Explain | Understand |
| | Plan your own business with the help of your global humane resources team. | Discuss | Apply |
| 8 | What factors will you keep in mind as you implement global HR practices. | Discuss | Understand |
| 1 9 | How important are incentives and pay packages in motivating employees? | Discuss | Understand |

| SEMESTER - III | | | | | |
|--------------------|-------------|---|---|---|---------|
| Course Code | Course Name | L | T | P | Credits |

| THM 341 Sustainable Tourism | 3 | 1 | _ | 4 |
|-----------------------------|---|---|---|---|
|-----------------------------|---|---|---|---|

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | Be familiar with the various approaches and practices for STD | Remember |
| CO 2 | Understand and appreciate the significance of sustainable development | Understand |
| CO 3 | Gain exposure to the implementation of STD principles through relevant case studies | Apply |

b. Syllabus

| Units | Content | Hrs. |
|-------|---|------|
| I | Sustainable Development- Evolution - Principles, Major Dimensions of Sustainability - Reasons for Unsustainable Development - Stockholm Conference 1972 - World Conservation Union 1980 - WCED 1987 and Brundtland Commission - Rio Declaration 1992 - Kyoto Protocol 1997 - WSSD 2002 - Global Warming & Climate Change. | 12 |
| II | Sustainable Tourism Development: Meaning- Principles - 10 Rs-Agenda 21 for Travel and Tourism Industry - World Conference on Sustainable Tourism 1995 - Globe 90 Conference - Berlin Declaration - Bali Declaration 2005 - Cape Town Declaration 2002 and Kerala Declaration. | 12 |
| Ш | Sustainable Tourism Planning: - Topographical Analysis - Analysis of Local Resources - Land use Pattern (EIA, EIS, EMS) & Community and socio- economic and cultural conditions - Evaluation of impact of tourism site - Zoning system - Carrying capacity. | 12 |
| IV | Approaches to Sustainable Tourism- Standardization and Certification - Alternative Tourism -Responsible Tourism - Collaboration and Partnership - Waste Management – Eco-friendly Practices - Sustainable Tourism and Poverty Alleviation - Pro-poor Tourism and Community Participation. | 12 |
| V | Quality Standards for Sustainable Tourism: ISO 14000 – Role of WTTC, UN-WTO, PATA, UNEP, IUCN - Code of Conduct for Accommodation and Transport Operators - Tourism Code & Tourism Bill of Rights - Case Studies on Island Tourism in Andaman & Nicobar- Hill Tourism in Udhagamandalam and Sikkim-Beach Tourism in Goa. | 12 |
| | Tasks and Assignments: References: 1. Mowforth, M. and Munt, I. (2003), Tourism and Sustainability. Development and New Tourism in the Third World. Routledge, London. 2. Middleton, V.T.C and Hawkins, R. (1998), Sustainable Tourism: A Marketing Perspective, Butterworth – Heinemann, Oxford. 3. Weaver, D. (2001), The Encyclopedia of Ecotourism, CABI | |

Publication, UK.

4. Wahab, S and John J. Pigram, J.J. (1997), Tourism, Development and Growth: The Challenge of Sustainability, Routledge, London.

c. Mapping of Program Outcomes with Course Outcomes

| 11 3 | PO1 | PO2 | PO3 | PO4 | PO5 |
|------|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 2 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| evising course outcome with internal rissessment (10 marks) | | | | | | | |
|---|-----|-----|-----|-----|-----|--|--|
| | CO1 | CO2 | CO3 | CO4 | CO5 | | |
| Assignments | 2 | 2 | - | - | 2 | | |
| Seminar | - | - | 2 | 2 | - | | |
| Test | 5 | 5 | 5 | 5 | 5 | | |
| Attendance | 1 | 1 | 1 | 1 | 1 | | |
| Total | 8 | 8 | 8 | 8 | 8 | | |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------|--|--|---|------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific evidence facts and | Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or | Content is | Not attend ed | CO1, CO2, CO5 |

| | | | | supported; | | | |
|---|------------------|--------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | nntroduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | Exceptional knowledge of facts, terms, and concepts | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | ceallences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|----------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Write a short note on Rio Declaration. | Describe | Remember |
| 2 | Define Sustainable Tourism development | Define | Remember |
| 3 | Expand EIA and EMS | Expand | Remember |
| 4 | Expand PATA and UNEP | Expand | Remember |

| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
|----|--|-------------------|------------|
| 5 | What are the major dimensions of sustainability? | Explain | Understand |
| 6 | What is carrying capacity? | Define Explain | Remember |
| 7 | Describe briefly the practices to be followed in eco tourism areas. | Describe | Understand |
| 18 | Discuss the code of conduct for accommodation and transport operators. | Discuss | Understand |

| SEMESTER - III | | | | | | |
|-------------------------|--------------------------------------|---|---|---|---------|--|
| Course Code Course Name | | L | T | P | Credits | |
| THM 342 | Destination Planning and Development | 3 | 1 | - | 4 | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|---|----------|
| CO 1 | To familiarize with the destination branding practices | Remember |
| CO 2 | To facilitate the assessment of the tourism potential of a destination and prepare tourism development plan as well as marketing techniques | Apply |
| CO 3 | To introduce advanced analysis and research in the field of destination development | Analyze |

b. Syllabus

| Units | Content | Hrs. |
|-------|---|------|
| I | Destination Development - Types of destinations, Characteristics of destinations - Destinations and products - Destination Management Systems - Destination planning guidelines - Destination Selection Process - The Values of Tourism. | 12 |
| II | Destination Planning Process and Analysis - National and Regional Tourism Planning and Development - Assessment of tourism potential - Planning for Sustainable Tourism Development - Contingency Planning - Economic, Social, Cultural and Environmental considerations - Demand and supply match - Design and innovations. | 12 |
| Ш | Destination Image Development - Attributes of Destinations: Person's determined image, Destination determined image, measurement of destination image - Destination branding perspectives and challenges-Creating the Unique Destination Proposition - Place branding and destination image - Destination image formation process; unstructured image - Product development and packaging - Destination branding and the web. | 12 |
| IV | Destination Promotion and Publicity - Six 'A's framework for tourism | 12 |

| | destinations - The dynamic wheel of tourism stakeholders - Destination | | | | | | | | | |
|--------------|--|----|--|--|--|--|--|--|--|--|
| | Marketing Mix - Destination Competitiveness – Distribution Channels- | | | | | | | | | |
| | Marketing Communication and Strategies. | | | | | | | | | |
| | Institutional Support: Public Private Partnership (PPP) - National Planning Policies for Destination Development- WTO Guidelines for | | | | | | | | | |
| | | | | | | | | | | |
| \mathbf{v} | Planners - Role of urban civic bodies: Town planning -Characteristics | 12 | | | | | | | | |
| • | of rural tourism planning- Environmental Management Systems – | 12 | | | | | | | | |
| | Destination Vision- The focus of Tourism Policy: the competitive | | | | | | | | | |
| | sustainable destination - Destination Mapping (practical assignment). | | | | | | | | | |
| | Tasks and Assignments: | | | | | | | | | |
| | References: | | | | | | | | | |
| | 1. Nigel Morgan, Annette Pritchard & Roger Pride (2001), | | | | | | | | | |
| | Destination branding: Creating the Unique Proposition, | | | | | | | | | |
| | Butterworth and Heinemann. | | | | | | | | | |
| | 2. Richard W. Butler (2006), The Tourism Area Life Cycle: | | | | | | | | | |
| | Applications and Modifications, Channel View Publications. | | | | | | | | | |
| | 3. Claire, Haven Tang & Eleri Ellis Jones (2005), Tourism SMEs, | | | | | | | | | |
| | Service Quality and Destination Competitiveness, CABI | | | | | | | | | |
| | Publishing. | | | | | | | | | |
| | 4. Shalini Singh, Dallen J.Timothy & Ross Kingston Dowling | | | | | | | | | |
| | (2003), Tourism in Destination Communities, CABI | | | | | | | | | |
| | | | | | | | | | | |
| | Publishing. | | | | | | | | | |
| | 5. Geoffrey Ian Crouch, J.R. Brent Ritchie & Horst-Herbert G. | | | | | | | | | |
| | Kossatz (2003), the Competitive Destination: a Sustainable | | | | | | | | | |
| | Tourism Perspective, CABI Publishing. | | | | | | | | | |
| | | | | | | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total | |
|----------|-----|-----|-----|-----|-----|-------|--|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 | |
| External | 10 | 10 | 10 | 15 | 15 | 60 | |
| Total | 18 | 18 | 18 | 23 | 23 | 100 | |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |

| Attendance | 1 | 1 | 1 | 1 | 1 |
|------------|---|---|---|---|---|
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| 11 8 | | | | | |
|---|-----|-----|-----|-----|-----|
| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x $10 = 40$ marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|----------------------------|----------------------------|-----|----------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | | knowledge of facts, terms, | Not Attende d | CO3, CO4 |

| 2 | Presentation 50% | Well Communicate d with logical sequences, examples, and references | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |
|---|------------------|---|------------------------------------|--------------------------|----------------------------------|---------------------|-------------|
|---|------------------|---|------------------------------------|--------------------------|----------------------------------|---------------------|-------------|

i. Model Ouestion Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Enlist the various characteristics of a Tourist Destination. | Enlist | Remember |
| 2 | Define Tourism Destination. What are the various types of Tourism Destinations? Explain with suitable examples. | Define | Understand |
| 3 | Write a brief note on planning for Sustainable Tourism development. | Explain | Remember |
| 4 | Write a brief note on web based Destination Branding. | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| · • | Discuss in detail the seven stage theory on the formation of destination image. | Discuss | Understand |
| n | Define Tourism Planning. Explain in detail the Tourism Planning process. | Define | Remember |
| 7 | What are the indicators for assessing Tourism Potential? Discuss. | Discuss | Understand |
| 8 | Write a detailed note on the principles of Sustainable Tourism Planning. | Explain | Understand |

| SEMESTER - III | | | | | | |
|-------------------------|-------------------------------|---|---|---|---------|--|
| Course Code Course Name | | L | T | P | Credits | |
| THM 343 | Tourist Transport Management | 3 | 1 | - | 4 | |

a. Course Outcome (CO)

On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|----------|
| CO 1 | To find the clear differences of functions of air, surface and water | Remember |
| COI | transportation system in the world vis-à-vis India. | Remember |

b. Syllabus

| Units | Content | Hrs. |
|-------|---|------|
| I | Fundamentals of Transport: Evolution of Transportation, Importance of Tourist Transport Services, Essentials of Transport, Growth & Development of Means of Transport, Types of Transport, Distribution | 12 |

| | of Sales of Tourist Transport Services, Road Transport Network in | | | | | | |
|----|---|----|--|--|--|--|--|
| п | India. Road Transport: Road Transport Network in North America, South America, Europe, South Africa, Asia and the Middle-East, Austria and New Zealand, Major Railway Transport Network in the World, Coach & Car Rental Services, Types of Coaches, Types of Car Rental Services. | 12 | | | | | |
| Ш | Air Transport: Types of Airlines, Aircraft, Types of Airport & Its Facilities and Services, In-flight Services, Prohibition of Dangerous Goods, Safety Measures for Aircraft and Airport, ICAO and Its Freedom of Air, Director General of Civil Aviation (DGCA) & its Roles and Functions and Airports Authority of India(AAI) & Its Roles and Functions. | 12 | | | | | |
| IV | Basic Airfares & Ticketing: Types of Journey, MPM, TPM, Extra Mileage Allowance, One-way, Return Trip and Circle Tri Journey, Higher Intermediate Fare Check Point, Add-on and Open Jaw Fare, Excursion Fare, Components in International Air Tickets, Airline Business in the World, Major International Air Carrier and Major Low-cost Airlines, Domestic Air Transport Business, Distribution of Sales of Airlines Tickets, Baggage and Travel Documents, Air Charter Services, Miscellaneous Charges Order (MCO) - Multiple Purpose Document (MPD) - Billing and Settlement Plan. | | | | | | |
| V | Water Transport Services: Water Transport Network, Cruise Line Business, Distribution of Sales in Cruise Line Business, Inland Water Transport System in India - Case Study of AMTRAK, KPN Transport Services, Indigo Airlines, Star Cruise Line. | | | | | | |
| | Tasks and Assignments: References: Ratandeep Singh (2008), Handbook of Global Aviation Industry and Hospitality services, Kanishka Publishers, New Delhi. Page Stephen (2005), Transport and Tourism: Global Perspectives, Pearson Prentice Hall, New Delhi. IATA Training Manual. Air Cargo Tariff Manual. IATA Live Animals Regulation Manual. | | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |

| Total | 18 | 18 | 18 | 23 | 23 | 100 |
|-------|----|----|----|----|----|-----|

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|--|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific evidence facts and | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs | |
|-----------|----------|------|-----|-----|-----|----|------------------------|--|
|-----------|----------|------|-----|-----|-----|----|------------------------|--|

| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
|---|-------------------|----------------------------|------------------------------------|--|----------------------------------|---------------------|-------------|
| 2 | 50% | seguences | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Mention any two major railway networks across the globe. | Enumerate | Remember |
| 2 | List out the different types of airlines | Enumerate | Remember |
| 3 | What are the different types of journeys? | Enumerate | Remember |
| 4 | Expand MCO and MPD. | Expand | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Discuss the evolution of transportation. | Discuss | Understand |
| 6 | Discuss the types of coaches and car rental services available in India. | Explain | Understand |
| 7 | Write a detailed note on the distribution of airline tickets | Explain | Remember |
| 8 | Write a brief note on inland water transport in India. | Explain | Understand |

| SEMESTER - III | | | | | | | | |
|-------------------------|-----------------------------|---|---|---|---------|--|--|--|
| Course Code Course Name | | L | T | P | Credits | | | |
| THM 344 | Global Tourism Destinations | 3 | 1 | - | 4 | | | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | v i | |
|------|--|----------|
| | Course Outcome | Level |
| CO 1 | To provide an overview of global tourism trends along with major places of tourist importance in different continents. | Remember |

b. Syllabus

| Units | Content | Hrs. |
|-------|--|------|
| I | Global Tourism - Past, Present and Future Trends: Global Tourism Trends, Tourist Arrivals, Receipts & GDP of First Ten Leading Country, India's Position in Global Tourism, Factors Contributing to Growth of Global Tourism, Diversification of Emerging Tourism Products, New Competitive Global Emerging Tourism Destinations, Changing Dimensions of Tourism Products. | 12 |
| II | Tourism places of Asia: Major Tourism Places of Interest in Nepal, Sri Lanka, Maldives, UAE, Singapore, Thailand, Malaysia, Hong Kong, China, Japan, Cambodia, Philippines, Indonesia and Russia | 12 |
| Ш | Tourism places of Europe: Major Tourism Places of Interest in UK, France, Germany, Spain, Portugal, Belgium, Austria, Switzerland, Greece, and Italy. | 12 |
| IV | Tourism places in North and South America: Major Tourism Places of Interest in USA, Canada, Mexico, Cuba, Brazil, Argentina, Peru, and Chile. | 12 |
| V | Tourism places of Africa and Australasia: Egypt, South Africa, Zimbabwe, Kenya, Mauritius, Seychelles, Madagascar and Australia, New Zealand. | 12 |
| | Tasks and Assignments: References: Reisinger Y, (2009), International Tourism – Cultures and Behaviour, Butterworth-Heinemann, Oxford, UK. William F. Theobald, W.F. (2013) Global Tourism, Elsevier Science, London. Cochrane, J. (2008) Asian Tourism Growth and Change, Elsevier, London. UN World Tourism Organization (2002). Performance Indicators for Tourism Destinations in Asia and the Pacific Region, Business & Economics. Vellas François (1995). International Tourism: An Economic Perspectives. St. Martin's Press. | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | | | | | _ |
|-----|-----|-----|-----|-----|---|
| CO1 | CO2 | CO3 | CO4 | CO5 | |

| Assignments | 2 | 2 | - | - | 2 |
|-------------|---|---|---|---|---|
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x $10 = 40$ marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| 1 | Understandin g | | knowledge of facts, terms, | facts, terms, | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
|---|-------------------|-----------|------------------------------------|--------------------------|----------------------------------|---------------------|-------------|
| 2 | 50% | sequences | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| | Touci Question I aper | T. | |
|------------|---|---------------|------------|
| Sl. No. | Model Questions | Specification | Level |
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What are the recent trends in global tourism? Discuss with suitable examples. | | Understand |
| 2 | Discuss the tourist attractions of Singapore. | Discuss | Remember |
| | Write a short note on the National Parks of Thailand. | Discuss | Remember |
| 1 4 | Explain in brief the popular caves visited by tourists in Malaysia. | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Write short notes on the following tourism attractions of France: a) French Riviera b) Nice c) Lyon d) Bordeaux e) Strasbourg | - | Remember |
| - n | New Zealand is known as the Adventure Tourism capital of the world. Comment. | Comment | Understand |
| 7 | Write a detailed note on popular tourism attractions of Switzerland. | Discuss | Remember |
| 8 | United Kingdom is home to historical sites like old castles, picturesque countryside, ancient Roman sites, centuries old royal palaces, etc. Discuss. | Discuss | Remember |

| SEMESTER - IV | | | | | | |
|--------------------|---------------------------|---|---|---------|---|--|
| Course Code | L | T | P | Credits | | |
| THM 411 | Hotel Facilities Planning | 3 | 1 | - | 4 | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To introduce students to the main components of design and management facilities for hospitality | Remember |
| CO 2 | To help the students discover the following: hospitality design Installations, maintenance requirements, primary structures, accommodation and food service architecture and renovation | Understand |
| CO 3 | To give the students the knowledge they need to become experts in their fields | Apply |

b. Syllabus

| Units | Content | Hrs. |
|-------|--|------|
| I | Hotel Design- Design Consideration- Attractive Appearance- Efficient Plan- Good location- Suitable material- Good workmanship- Sound financing- Competent Management- Facilities Planning-Planning consideration | 12 |
| П | Star Classification Of Hotel - Criteria for star classification of hotel(Five, four, three, two, one & heritage)-Kitchen Equipment requirement for commercial kitchen- Developing Specification for various Kitchen equipments- Planning of various support services | 12 |
| III | Kitchen Layout & Design- Principles of kitchen layout and design- Areas of the various kitchens with recommended dimension- Factors that affect kitchen design- Placement of equipment- Flow of work- Space allocation- Kitchen equipment, manufacturers and selection- Layout of commercial kitchen- Budgeting for kitchen equipment | 12 |
| IV | Stores – Layout And Design- Stores layout and planning (dry, cold and bar)- Various equipment of the stores- Work flow in stores | 12 |
| V | Energy Conservation & Planning For Physically Challenged - Necessity for energy conservation- Methods of conserving energy in different area of operation of a hotel- Developing and implementing energy conservation program for a hotel Calculation of car park area for different types of hotelsPlanning For Physically Challenged | 12 |
| | Tasks and Assignments: References: 1. Hotel Facility Planning: Hotel Facility Planning Paperback – 1 | |
| | February 2010 by Tarun Bansal. | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 2 | 2 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |

| CO3 | 3 | 3 | 3 | 3 | 3 |
|-----|---|---|---|---|---|

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| The state of the s | CO1 | CO2 | CO ₃ | CO4 | CO5 |
|--|-----|-----|-----------------|-----|-----|
| Assignments | 2 | 2 | _ | _ | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | ı | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | Ideas are detailed, well developed, supported with specific evidence, facts and examples | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | introduction state | ment ofmain | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|----------|----------------------------|------------------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | seguences | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | How does Hotel Design Plays a vital role in Facility Planning? | Discuss | Remember |
| 2 | What are the Criteria's adopted for Star Classifications in Hotel? | Explain | Understand |
| 3 | Design the layout for Stores both Dry and Wet? | Explain | Remember |
| 4 | Will facility planning improvise the operational Standards in hotels Discuss in Detail? | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Explain the Methods of conserving energy in a hotel? | Explain | Understand |
| h | Explain the importance of flow of work space which is needed in Hospitality industry? | Discuss | Remember |
| 7 | While planning your kitchen layout what are the considerations recommend, explain with your own examples? | Explain | Understand |
| | Plan a Hotel layout with necessary amenities Illustrate with own examples? | Explain | Understand |

| SEMESTER - IV | | | | | | |
|--------------------|-------------|---|---|---|---------|--|
| Course Code | Course Name | L | T | P | Credits | |

| THM 412 | Resort Management | 3 | 1 | - | 4 |
|---------|-------------------|---|---|---|---|
| | | _ | _ | | 1 |

a. Course Outcome (CO)

On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To identify important ways in which resorts and resort management differ from classic hotels and hotel management | Remember |
| CO 2 | To describe the origins and development of the resort form | Understand |
| CO 3 | To summarize economic, social, and environmental considerations in the resort planning and development process | Apply |
| CO 4 | To identify the participants in the resort planning and development process and how their efforts are organized and coordinated | Analyze |
| CO 5 | To detail the many factors involved in developing and operating golf, tennis, ski, and boating, swimming, and health club/spa facilities at a resort | Skill |

b. Syllabus

| Units | Content | Hrs. | | | | | |
|-------|--|------|--|--|--|--|--|
| I | Resort: Concept, Evaluation. Scope, Trends and development. Roles of | 12 | | | | | |
| _ | Resorts in Tourism and Hospitality, Nature of Demand of Resort. | | | | | | |
| II | Different Types of Resorts- Product, Functional specifications. | 12 | | | | | |
| 11 | Strategy and organizational structures. | 12 | | | | | |
| | Resort Planning: Location, Feasibility analysis, Architecture, Macro & | | | | | | |
| III | Micro business environment. The five phases of Resort planning and | 12 | | | | | |
| | development. | | | | | | |
| IV | Economic analysis of Resort operation and Forecasting. | | | | | | |
| V | Impact analysis of Resorts: Social Impact, the economic impact, | | | | | | |
| V | physical and environmental. | | | | | | |
| | Tasks and Assignments: | | | | | | |
| | References: | | | | | | |
| | 1. Stipnauk, David M. and Roffman, Harold, Facilities | | | | | | |
| | Management. | | | | | | |
| | 2. Lawson: Hotels and Resorts: Planning, Design and | | | | | | |
| | Refurbishment | | | | | | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 2 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |
| CO4 | 3 | 3 | 3 | 3 | 2 |
| CO5 | 3 | 3 | 2 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | not sound | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | Includes title, introduction, state ment of the main idea with illustration and conclusion. | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|----------|------|-----|-----|-----|----|------------------------|
|-----------|----------|------|-----|-----|-----|----|------------------------|

| 1 | Understandin g | knowledge of | knowledge of facts, terms, | facts, terms, | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
|---|-------------------|--------------|------------------------------------|--------------------------|----------------------------------|---------------------|-------------|
| 2 | 50% | sequences. | Communicate d with sequences | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |

i. Model Ouestion Paper

| Sl. No. | Model Questions | Specification | Level | |
|------------|---|---------------|------------|--|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | | |
| 1 | Distinguish between resorts and hotels | Differentiate | Remember | |
| 2 | Discuss the development of resorts through community resources | Discuss | | |
| 3 | What are the different types of licenses required for a resort? | Enumerate | Remember | |
| 4 | Draw out a promotional plan for a beach resort in Kerala. | Plan | Apply | |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | | |
| 5 | What are the five phases of resort development? Explain in detail. | Enumerate | Remember | |
| 6 | Write a note on the economic analysis of resort operation. | Discuss | Understand | |
| 7 | Discuss the physical and environmental considerations in resort planning. | Discuss | Understand | |
| 1 A | Explain the role of resorts in the development of tourism and hospitality sector. | Discuss | Understand | |

| SEMESTER - IV | | | | | | | |
|------------------------------------|--|---|---|---|---|--|--|
| Course Code Course Name L T P Cred | | | | | | | |
| THM 413 | Cruiseline Hospitality Operations and Management | 3 | 1 | - | 4 | | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|---|----------|
| CO 1 | To explain various concepts in cruise management | Remember |
| CO 2 | Appraise, analyse and evaluate issues relating to cruise services and management. | Analyze |
| CO 3 | To possess and be able to apply the skills, knowledge and abilities relevant to managerial concepts in of cruise line services management | Skill |

b. Syllabus

| Units | Content | Hrs. |
|-------|--|------|
| I | The Elements of Cruising – History of Cruising - Image of Cruising – The Cruise Market – Cruise Brands – Cruise Operators – Maritime Issues and Legislation. | 12 |
| II | Planning the Itinerary: Cruise Destination – Port of Call – Analysis and Motivation – Tourist Motivation – Logistics, Positioning and Planning. | 12 |
| III | Role and Responsibilities on a Cruise Ship – Management of Hotel Services – Recruitment Practices – Managing Customer Service. | 12 |
| IV | Managing Food and Beverage Operations – Supplies and Services – Food Production and Service Delivery Systems. | 12 |
| V | Galley design and layout – Health, Safety and Security – Safety at Sea – Assessing risks – Providing service to customer with special needs. | 12 |
| | Tasks and Assignments: | |
| | References: 1. Cruise Operations Management – Philip Gibson - Elsevier | |

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x $10 = 40$ marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | Includes title, introduction, state ment of the main idea with illustration and conclusion. | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|----------------------------|-----|---------------|--------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | | facts, terms, | knowledge of | Not Attende d | CO3, CO4 |

| 2 | Presentation 50% | Well Communicate d with logical sequences, examples, and references | Communicate d with sequences | Just Communicate d | No coherent communicatio n | | CO3, CO4 |
|---|------------------|--|------------------------------------|--------------------------|----------------------------------|--|-------------|
|---|------------------|--|------------------------------------|--------------------------|----------------------------------|--|-------------|

i. Model Question Paper

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Write a brief note on the concept of cruise industry. | Explain | Remember |
| 2 | What is Ocean Village. | Explain | Remember |
| 3 | Write a brief note on Cohen's typology of tourists. | Explain | Remember |
| 1 4 | Differentiate between a cruise operator and cruise destination with examples. | Differentiate | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | What makes a good port of call? Discuss. | Explain | Evaluate |
| 6 | Write a detailed note on the major departments on a cruise ship. | Explain | Remember |
| 7 | What are the personality traits that cruise staff should have while dealing with tourists? | Enumerate | Understand |
| 8 | What are the hotel services inside a cruise and how are they managed? | Enumerate | Remember |

| SEMESTER - IV | | | | | | |
|---------------|-----------------------------|---|---|---|---------|--|
| Course Code | Course Name | L | T | P | Credits | |
| THM 421 | Export Import Documentation | 3 | 1 | - | 4 | |

a. Course Outcome (CO)
On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | Learn the current business phenomenon and to evaluate the global business environment in terms of economic, social and legal aspects | Remember |
| CO 2 | Understand the concepts in export import documentation in international business with respect to foreign trade | Understand |
| CO 3 | Integrate concept in international business concepts with functioning of global trade. | Apply |

b. Syllabus

111

| Units | Content | Hrs. |
|-------|---|------|
| I | Preliminaries for exports – Registration – Categories of Export | 12 |
| П | Shipping documents and terms used in shipping – Export procedures – Benefits of Exports | 12 |
| III | Shipment and Transport – Role of overseas agent | 12 |
| IV | Export promotion schemes – Duty drawback – Advance license – Remission scheme | 12 |
| V | Export promotion Capital goods scheme – Export of principal commodities in India – Types of Export Houses | 12 |
| | Tasks and Assignments: | |
| | References: | |
| | 1. New Export import Policy, Nabhi Publications | |
| | 2. Kapoor, D.C., Export Management | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 2 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. | Critorio | 100% | 75% | 50% | 25% | 0% | Relatio n to |
|---------|----------|-------|------|------|------|-------|-----------------|
| No · | Criteria | 10070 | 7570 | 2070 | 2570 | 0 / 0 | COs |

| 1 | Content 50% | supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | ment of the main idea with | introduction, state | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | Exceptional knowledge of facts, terms, and concepts | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | segmences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|-------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |

| 1 | Discuss the importance of Foreign Trade Policy. | Discuss | Remember |
|-----|---|-----------|------------|
| | Explain the methods to decrease and increase imports in a country. | Explain | Understand |
| 3 | Elaborate on the roles and functions of the customs department. | Elaborate | Remember |
| 4 | Write a note on DGFT. | Explain | Remember |
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Explain the customs clearance procedure followed in India. | Explain | Remember |
| 6 | What are the documents involved in exporting a product? | Discuss | Remember |
| 7 | What are the different categories of export? | Explain | Remember |
| _ X | Discuss the auxiliary export documents required for trade in India. | Discuss | Remember |

| SEMESTER - IV | | | | | | | |
|-------------------------|--|---|---|---|---------|--|--|
| Course Code Course Name | | L | T | P | Credits | | |
| THM 422 | Logistics and Supply Chain Management | 3 | 1 | - | 4 | | |

| | Course Outcome | Level |
|------|--|---------|
| CO 1 | Formulate and implement Warehouse Best Practices and Strategies | Apply |
| CO 2 | Identify and Analyze Business Models, Business Strategies and, corresponding Competitive Advantage | Analyze |
| CO 3 | Plan Warehouse and Logistics operations for optimum utilization of resources | Skill |

| Units | Content | Hrs. |
|-------|--|------|
| I | Concepts of Logistics – Evolution – Nature and Importance – Components of Logistics Management – Competitive Advantages of Logistics – Functions of Logistics management – principles – Logistics Network – Integrated Logistics system. | 12 |
| II | Elements of Logistics and Inventory carrying – Ware housing – Material handling – Order processing – Transportation – Demand Forecasting – Impact of Forecasts on Logistics and Performance measurements. | 12 |
| III | Introduction to Supply Chain- Historical perspective Understanding Supply Chain: key issues in supply chain management Objectives, importance, Decision phases -Examples of supply chains Supply chain strategies, The supply chain becomes value chain Supply chain as a competitive weapon. | 12 |
| IV | Supply chain synergies Collaborate with supply chain partners Supply Chain Drivers and Design Drivers of supply chain performance: Framework for structuring Facilities, including warehouse, Inventory, Transportation, Information, Sourcing, and Pricing – Yield management /Revenue management | 12 |
| V | Sales and Operations Planning-Demand management Demand | 12 |

| forecasting, Aggregate Planning and Managing Supply, Demand and | |
|--|--|
| Inventory Aggregate Planning in a Supply Chain: role, aggregate | |
| planning problems, strategies, role of IT, Implementation Responding | |
| to predictable variability in supply chain – Types of supply chains- | |
| creating responsive supply chains lean and agile supply chain their | |
| characteristics | |
| Tasks and Assignments: | |
| References: | |
| 1. Coyle, J., Langley, J., Gibson, B. and Novack, R., A Logistic | |
| Approach to Supply Chain Management, Cengage Learning, | |
| 2009. | |
| 2. Handfield, R. and Monczka, R., Sourcing and Supply Chain | |
| Management, 5 th Edition, Cengage Learning, 2012. | |
| 3. Hugos, M., Essentials of Supply Chain Management, 3rd | |
| Edition, John Wiley and Sons, 2011. | |
| 4. Liu, J., Supply Chain Management and Transport Logistics, | |
| Routledge, 2011. | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 2 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|-------------------------|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | ment of the main | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|-----------|---------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | | facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Write a note on the evolution of logistics management. | Explain | Remember |
| 2 | Discuss the elements of logistics. | Discuss | Remember |
| 3 | Write a note on the key issues in supply chain management | Explain | Remember |
| 4 | Write a note on yield management. | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Supply chain is a competitive weapon. Discuss your views | Discuss | Evaluate |
| 6 | Discuss the role of IT in supply chain management | Discuss | Evaluate |
| | Elaborate on the framework for structuring facilities in warehouses | Explain | Understand |
| 8 | Explain the decision phases in supply chain management | Explain | Understand |

| | SEMESTER - IV | | | | | |
|--------------------|----------------|---|---|---|---------|--|
| Course Code | Course Name | L | T | P | Credits | |
| | Ground Service | | | | | |
| THM 423 | Operations and | 3 | 1 | - | 4 | |
| | Management | | | | | |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To understand about the ground service management in the airports | Remember |
| CO 2 | To understand and adhere to the various Regulations involved Aviation Industry. | Understand |

| Units | Content | Hrs. |
|-------|--|------|
| I | Aviation Organizations – Aviation Terminology – Types of Airlines and Aircrafts – Airport Terms | 12 |
| II | Check-in procedures – Travel Documents – Customs and Currencies – Landslide facilities | 12 |
| III | Security Checks – Arrival Facilities – Baggage handling procedures | 12 |
| IV | Cargo Abbreviations – Cargo Handling - Special Cargo – Dangerous Goods | 12 |
| V | In-flight procedures and emergencies – Duties before and after landing – Passenger with special needs – Food and Beverage services | 12 |
| | Tasks and Assignments: | |

References:

- 1. Aviation Safety Programs A Management Hand Book-Richard H.Wood Jeppesen Sanderson Inc.
- 2. Strategic Management –Gregory G.Dess and Alex Miller McGraw Hill
- 3. Strategic Management: An Integrative Perspective-A.C.Hax and NS-Majifu, Prentice Hall.
- 4. Marketing Management –Philip Kotler Pearson Education/PHI
- **5.** Marketing Management RAJAN SAXENA –Tata McGraw Hill
- **6.** International Marketing Philip R.Cateora-Irwin McGraw Hill, 9th Edition.

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| or mapping course cures. | CO1 | CO2 | CO ₃ | CO4 | CO5 |
|--------------------------|-----|-----|-----------------|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|----------|------|-----|-----|-----|----|------------------------|

| 1 | Content 50% | supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | ment of the main idea with | introduction, state | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|---|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | Exceptional knowledge of facts, terms, and concepts | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | segmences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|-------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |

| 1 | Write a note on the commercial airlines operating in India. | Explain | Remember |
|---|---|---------------|------------|
| 2 | Differentiate between lighter than air and heavier than air aircraft. | Differentiate | Remember |
| 3 | What do you mean by aviation? | Define | Remember |
| 4 | Define Airliner. | Define | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | What are the main responsibilities of cabin crew and airline staff? | Explain | Remember |
| 6 | Elucidate the importance of airline security management. | Elucidate | Understand |
| | Discuss the challenges and opportunities in the Indian aviation industry. | Discuss | Understand |
| 8 | Explain in detail the role and objectives of IATA. | Explain | Remember |

| SEMESTER - IV | | | | | |
|---------------|-------------------------------------|---|---|---|---------|
| Course Code | Course Name | L | T | P | Credits |
| THM 431 | Customer Relationship Management | 3 | 1 | - | 4 |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To understand the need and importance of maintaining a good customer relationship | Understand |
| CO 2 | To use strategic customer acquisition and retention techniques in CRM. | Apply |

| Units | Content | Hrs. |
|-------|--|------|
| I | INTRODUCTION - Definitions - Concepts and Context of relationship Management – Evolution - Transactional Vs Relationship Approach – CRM as a strategic marketing tool – CRM significance to the stakeholders. | 12 |
| II | UNDERSTANDING CUSTOMERS - Customer information Database – Customer Profile Analysis - Customer perception, Expectations analysis – Customer behavior in relationship perspectives; individual and group customer's - Customer life time value – Selection of Profitable customer segments. | 12 |
| III | CRM STRUCTURE - Elements of CRM – CRM Process – Strategies for Customer acquisition – Retention and Prevention of defection – Models of CRM – CRM road map for business applications. | 12 |
| IV | CRM PLANNING AND IMPLEMENTATION - Strategic CRM planning process – Implementation issues – CRM Tools- Analytical CRM – Operational CRM – Call center management – Role of CRM Managers. | 12 |
| V | TRENDS IN CRM - e- CRM Solutions – Data Warehousing – Data mining for CRM – an introduction to CRM software packages. | 12 |

Tasks and Assignments:

References:

- 1. H.Peeru Mohamed and A.Sahadevan, Customer Relation Management, Vikas Publishing 2010.
- 2. Jim Catheart, The Eight Competencies of Relatioship Selling, Macmillan India, 2005.
- 3. Assel, Consumer Behavior, Cengage Learning, 6th Edition.
- 4. Kumar, Customer Relationship Management A Database Approach, Wiley India, 2012.
- 5. Francis Buttle, Customer Relationship Management: Concepts & Tools, Elsevier, 2008.
- 6. Zikmund. Customer Relationship Management, Wiley 2012.

c. Mapping of Program Outcomes with Course Outcomes

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| The second secon | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|----------|------|-----|-----|-----|----|------------------------|
|-----------|----------|------|-----|-----|-----|----|------------------------|

| 1 | 50% | supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
|---|-----------|-------------------------|---|--|--------------------|---------------------|---------------------|
| 2 | on 50% | ment of the main | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--------------|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|----------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Define CRM. | Define | Remember |
| 2 | State the limitations of CRM. | Explain | Remember |
| 3 | What are the traditional marketing techniques used in CRM? | Explain | Remember |

| 4 | Define e-CRM. What are its advantages? | Define | Remember |
|---|---|---------|------------|
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Differentiate between data mining and date warehousing. | Explain | Understand |
| 6 | What is meant by customer retention? | Explain | Remember |
| 7 | Explain the concept of call centre retention | Explain | Remember |
| 8 | What are the applications of e-commerce in business? | Explain | Understand |

| SEMESTER - IV | | | | | |
|---------------|-------------------|---|---|---|---------|
| Course Code | Course Name | L | T | P | Credits |
| THM 432 | Retail Management | 3 | 1 | - | 4 |

a. Course Outcome (CO)

On the successful completion of the course, the student will be able to

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To understand the overview of Global Retailing | Remember |
| CO 2 | To understand the Retail formats, and Retailing decisions, managing retail business effectively | Understand |

| Units | Content | Hrs. |
|-------|---|------|
| I | An overview of Global Retailing – Challenges and opportunities – Retail trends in India – Socio economic and technological Influences on retail management – Government of India policy implications on retails. | 12 |
| II | Organized and unorganized formats – Different organized retail formats – Characteristics of each format – Emerging trends in retail formats – MNC's role in organized retail formats | 12 |
| Ш | Choice of retail locations - internal and external atmospherics – Positioning of retail shops – Building retail store Image - Retail service quality management – Retail Supply Chain Management – Retail Pricing Decisions | 12 |
| IV | Visual Merchandise Management – Space Management – Retail Inventory Management – Retail accounting and audits - Retail store brands – Retail advertising and promotions – Retail Management Information Systems - Online retail – Emerging trends | 12 |
| V | Understanding of Retail shopper behavior – Shopper Profile Analysis – Shopping Decision Process - Factors influencing retail shopper behavior – Complaints Management - Retail sales force Management – Challenges in Retailing in India- Case studies | 12 |
| | Tasks and Assignments: References: Patrick M. Dunne and Robert F Lusch, Retailing, Thomson Learning, 4th Edition 2008. Chetan Bajaj, Rajnish Tow and Nidhi V. Srivatsava, Retail Management, Oxford University Press, 2007. Swapna Puadham, Retail Management -Text and Cases, Tata | |

McGraw Hill, 2nd Edition, 2008.

- 4. Dunne, Retailing, Cengage Learning, 2nd Edition, 2008.
- 5. Sivakumar, Retail Marketing, Excel Books, First Edition, 2007.
- 6. Ramkrishnan and Y.R.Srinivasan, Indian Retailing Text and Cases, Oxford University Press, 2008

c. Mapping of Program Outcomes with Course Outcomes

| 11 | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 2 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| 11 8 | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------|-------------------------|---|--|----------------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is not sound | Not attend ed | CO1, CO2, CO5 |

| 2 | Organizati on | ment of the main idea with | ment ofmain | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|-------------|--|--------------------|---------------------|---------------------|
|---|------------------|----------------------------|-------------|--|--------------------|---------------------|---------------------|

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|-----------|----------------------------|---------------|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | 1 | knowledge of facts, terms, | facts, terms, | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|----------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Write a note on retail trends in India. | Explain | Remember |
| 2 | Discuss the role of MNCs in organised retail formats. | Explain | Remember |
| 3 | How do you select the location of retail shops? | Explain | Remember |
| 4 | What are the methods of advertising and promotion for retail shops? | Discuss | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 1 .) | Explain socio-economic and technological influences in retail management. | Explain | Remember |
| 6 | Elucidate the organised and unorganized retail formats. | Discuss | Remember |
| 7 | Explain visual merchandise management. | Explain | Remember |

| 8 | Discuss the trends in retail shop management. | Discuss | Remember |
|---|---|---------|----------|
|---|---|---------|----------|

| SEMESTER - IV | | | | | |
|--------------------|--------------------------|---|---|---|---------|
| Course Code | Course Name | L | T | P | Credits |
| THM 433 | Training and Development | 3 | 1 | - | 4 |

| | Course Outcome | Level |
|------|---|----------|
| CO 1 | To know the role and function of training and development in organization, learning theories, and principles and their implications for the effectiveness of training programs | Remember |
| CO 2 | To develop the skills, abilities, and practical elements of employee development and performance improvement in organization and application of various and appropriate methods and techniques for identifying training needs | Skill |

| Units | Content | Hrs. |
|-------|--|------|
| I | INTRODUCTION - Training, Development and Performance consulting – Design of HRD systems – Development of HRD strategies – Learning and Learning organizations – Training Policies – organizational climate for training and development – a system model | 12 |
| II | TRAINING NEEDS ANALYSIS - Objectives of training needs analysis - Identification of training needs and the process, tools and techniques – organizational analysis, task analysis and individual analysis – consolidation. | 12 |
| III | DESIGN OF TRAINING PROGRAMS - Linking training needs and objectives of various theories of learning and methods of training — Learning cycles — factors for fixing duration — selection of participants — choice of trainers — course contents — in-house arrangements and outsourcing — E learning — training for trainers | 12 |
| IV | DELIVERING THE TRAINING PROGRAMS - Conducting the programs – ice breaking and games – relevance of culture of participants – layout facilitating interactions – audio visual aids. | 12 |
| V | EVALUATION OF TRAINING PROGRAMS - Objectives of evaluation – micro and macro levels – methods of evaluation – reaction, learning, behavior and results – Cost benefit analysis – Role of trainer and line manager in evaluations – Design of Evaluation – Kirkpatric's mode | 12 |
| | Tasks and Assignments: References: 1. Human performance consulting, James. S. Pepitone, Guely publishing Company, Houston, 2006. 2. How to write and prepare training materials, Stimson N, Kogan page,2nd edition, 2002. 3. Journals of Indian Society for Training and Development, New Delhi, 2010. | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|--|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x $10 = 40$ marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------|-------------------------|---|--|------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Developed and supported with evidence and facts | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |

| 2 | Organizati on | ment of the main idea with | ment ofmain | organizatio nal tools are weak or missing | Noorganizati | Not attend ed | CO1, CO2, CO5 |
|---|------------------|----------------------------|-------------|--|--------------|---------------------|---------------------|
|---|------------------|----------------------------|-------------|--|--------------|---------------------|---------------------|

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|----------------------------|------------------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of facts, terms, | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | 50% | seguences | Communicate d with sequences | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | Differentiate between training and learning. | Differentiate | Remember |
| 2 | How does training benefit the employers? | Discuss | Understand |
| 3 | Explain cost and benefit analysis. | Explain | Remember |
| 4 | Explain team-building exercises. | Explain | Remember |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | Give the process of training in detail. | Explain | Understand |
| 6 | Discuss the various types of training and development methods. | Discuss | Remember |
| 7 | What is training design? Explain in detail. | Explain | Understand |
| 8 | Explain the procedure of monitoring and training programs. | Explain | Understand |

| SEMESTER – IV | | | | | | |
|---------------|--------------------------|---|---|---|---------|--|
| Course Code | Course Name | L | T | P | Credits | |
| THM 441 | Special Interest Tourism | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To familiarize with special interest tourism concept | Remember |
| CO 2 | To acquaint with ecotourism, sports tourism, adventure tourism | Understand |
| CO 3 | To give insights into functioning of SIT | Apply |

| Units | Content | Hrs. |
|-------|--|------|
| I | Special Interest Tourism: Characteristics, socio-economic impact- Types of SIT - Strategic approaches- Management tools and Techniques-Marketing of Special Interest attractions Sustainability and Special Interest Tourism | 12 |
| п | Health & Wellness - Determinants of Health and Wellness- Factors Responsible for Growth of Health and Medical Tourism, Global Medical Tourism Scenario-Stakeholders, Certification and Accreditation- Tourism and wellness –Dimensions of wellness- types of Spas -Ethical, Legal, Economic and Environmental Issues in Health and Medical Tourism –Case studies about selected medical and wellness tourism destinations | 12 |
| ш | Adventure Tourism: Adventure in Water, Adventure on Land, and Air-Considerations in adventure tourism development - Basic minimum standards for adventure tourism related activities -Profile of Adventure tourists - Preferences and perceptions - Adventure tour packages - mode of operation -Impacts of adventure tourism -Selected case studies on adventure destinations | 12 |
| IV | Rural Tourism: Rural areas as a tourism product- Rural Life, Art, Culture and HeritageDevelopment and Conservation of Rural Tourism Resources: Festivals, Agricultural Exhibitions, Thematic Routes, Special Markets, Ethnic Restaurants- Needed indicators and monitoring - Holistic benefits to the society - Challenges of Rural Tourism-Selected case studies on popular rural destinations | 12 |
| V | Emerging Special Interest Areas – Ethnic tourism, Agro tourism, Slow Tourism, Food Tourism, Shopping tourism, sports tourism, Film Tourism, Music Tourism, Literary Tourism, Accessible Tourism, Volunteerism- Impact of SITs: social, economical, environmental – Future trends | 12 |
| | Tasks and Assignments: References: Agarwal, S., Busby , G., & Huang, R. (2018). Special Interest Tourism: Concepts, Contexts and Cases. London: CABI Douglas, N., Douglas, N., &Derrett, R. (2002). Special Interest Tourism. Brisbane: Wiley. E-Pathshala. (2018). Retrieved from E-Pathshala an MHRD Project Website: http://epgp.inflibnet.ac.in/ahl.php?csrno=1827 | |

| | Select- P-09 | |
|----|--|--|
| 4. | Inskeep, E. (1991). Tourism Planning: An Integrated and | |
| | Sustainable Development Approach, New York: Van Nostrand | |
| | Reinhold | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 2 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x 4 = 20marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------|-------------------------|---|--------------|------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | particularly | Content is | Not attend ed | CO1, CO2, CO5 |

| | | | | supported; | | | |
|---|------------------|----------------------------|-------------|--|--------------------|---------------------|---------------------|
| 2 | Organizati on | ment of the main idea with | ment ofmain | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--------------|----------------------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of | knowledge of facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|--|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| | Define Adventure Tourism. Write a brief note on Sky Diving as an adventure tourism activity. | Define | Remember |
| 2 | What are the contemporary trends in Adventure Tourism? Discuss. | Discuss | Understand |

| | Explain the distinguishing features of Special Interest Tourism with suitable examples. | Explain | Remember |
|---|--|---------|------------|
| | 3. Differentiate between: | Explain | |
| 4 | a. Rural Tourism and Cultural Tourism | | Remember |
| - | b. Mass Tourism and Alternative Tourism | | Kememoer |
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| 5 | Write a detailed note on the organizations and institutions promoting Adventure Tourism in India. | Explain | Understand |
| 6 | Explain in detail the various types of Special Interest Tourism. | Discuss | Remember |
| | What are the positive and negative aspects of Medical Tourism? Explain. | Explain | Understand |
| | Explain the benefits to a customer of taking a 'tailor made' special interest holiday. Use examples to illustrate your answer. | Explain | Understand |

| SEMESTER - IV | | | | | | |
|--------------------|-------------|---|---|---|---------|--|
| Course Code | Course Name | L | T | P | Credits | |
| THM 442 | E-Tourism | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|--|------------|
| CO 1 | To familiarize with digital tourism business concept | Remember |
| CO 2 | To acquaint with E-commerce | Understand |
| CO 3 | To give insights into E-business and its strategies | Apply |

| Units | Content | Hrs. |
|-------|---|------|
| I | Digital Tourism Enterprise: Electronic Market - Physical Economy vs. Digital Economy - Drivers of Digital Tourism Business - Digital Tourism Business Models - Opportunities & challenges of Digital Business | 12 |
| II | Digital Tourist: Online Consumer Behavior – Consumer decision journey and Marketing funnel – Value of online communities, usergenerated content (UGC) – Online reviews and reputation management – Unique features of online market research – Sentiment analysis for decision-making | 12 |
| III | Digital Marketing: Characteristics - Process for Products & Services – Online Segmentation-Targeting-Positioning – Inbound Vs Outbound Marketing – Search engine marketing: search engine optimization and search engine advertising | 12 |
| IV | Social Media Marketing: Social Media Campaign Process - Social Media Marketing – Development of Social Media Content and Communities - Deliver Social Media Promotions - Measure Social Media Performance - Manage Social Media Activities. | 12 |
| V | Digital Marketing Analytics: Organizational Maturity - Maturity Model - Digital Analytics, Maturity Model - Management, | 12 |

| Governance, and Adoption, Objective and Scope, Team and Expertise, | |
|--|--|
| Continuous Improvement, Process and Methodology, Tools, | |
| Technology and Data Integration | |
| Tasks and Assignments: | |
| References: | |
| 1. Bones, C., & Hammersley, J. (2015). Leading Digital Strategy: | |
| Driving Business Growth through Effective E-commerce. | |
| Kogan Page Limited | |
| 2. Buhalis, D. (2003). Etourism: Information Technology for | |
| Strategic Tourism Management. London: Pearson (Financial | |
| Times/Prentice Hall | |
| 3. Chaffey, D. (2013). E-Business and E-Commerce | |
| Management: Strategy, Implementation and Practice. England: | |
| Prentice Hall | |
| 4. HBR. (2014). Leading Digital: Turning Technology into | |
| Business Transformation. London: Harvard Business Review | |
| Press. | |
| 5. Morabito, V. (2016). Trends and Challenges in Digital | |
| Business Innovation. London: Springer Publications | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 2 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | ı | 5 | 5 |
| Part - B (Essay-4 x 10 = 40 marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|----------------------|---------------------|------------------------|
| 1 | Content 50% | well developed, supported with specific | evidence and facts | Ideas are presented but not particularly developed or supported; | Content is not sound | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | ment of the main | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|-----------|---------------|--|----------------------------------|---------------------|------------------------|
| 1 | Understandin g | | facts, terms, | Considerable knowledge of facts, terms, and concepts | knowledge of facts, terms, | Not Attende d | CO3, CO4 |
| 2 | Presentation 50% | seguences | d with | Communicate | No coherent communicatio n | Not Attende d | CO3, CO4 |

| Sl. No. | Model Questions | Specification | Level |
|------------|---|---------------|------------|
| | Part – A:Short Answer Marks: 4 x 5 = 20 | | |
| 1 | What is E Tourism? Explain | Explain | Remember |
| 2 | Explain the features of e-Commerce | Explain | Remember |
| 3 | What is segmentation? | Explain | Understand |
| 4 | What is positioning? | Explain | Understand |
| | PART – B: Essay Type Marks: 10 x 4 = 40 | | |
| 5 | What is social media marketing? Explain with examples. | Explain | Understand |
| 6 | Discuss the difference between physical and digital economy. | Discuss | Understand |
| 7 | What are digital tourists? | Explain | Understand |
| | Discuss the features of inbound and outbound marketing and e-commerce and e-business in detail. | Discuss | Understand |

| | SEMESTER - IV | | | | | |
|-------------------------|-------------------------------|---|---|---|---------|--|
| Course Code Course Name | | L | T | P | Credits | |
| THM 443 | Event Planning and Management | 3 | 1 | - | 4 | |

| | Course Outcome | Level |
|------|---|------------|
| CO 1 | To enrich the level of knowledge about management of different types of events | Remember |
| CO 2 | To help the students understand different aspects and functions of events | Understand |
| CO 3 | To provide sufficient opportunities to use knowledge and skill in event business. | Apply |

| Units | Content | Hrs. |
|-------|---|------|
| I | Event Business: Types of Events - Size of Events - Five C's of Event Management - Trends of Event Business - Scope of Event Business - Roles and Functions of Event Manager - Attributes of Technical Staff - Preparation of Operation Manual - Developing Record Keeping Systems. | 12 |
| II | Selection of Event Site: Layouts and Designs - Site Map or Plan – Audiovisual - Lighting and Sound - Special Effects and Video - Event Technology, Event Laws & Regulations: Permissions Required for Holding An Event: Police Permissions - Traffic Police, Ambulance, Fire Brigade and Municipal Corporation- Indian Performing Rights Society (IPRS) - Performing License - Entertainment Tax - Permissions for Open Ground Events - License for Serving Liquor - Waste Management & Green Certification | 12 |
| III | Planning and Scheduling Events: Managing Events - Corporate Events | 12 |

| | - Trade Shows and Exhibitions - Events in Educational Institutions - | |
|--------------|--|----|
| | Budgeting of MICE - Use of Budget Preparation - Estimating Fixed | |
| | and Variable Costs - Cash Flow - Sponsorship and Subsides -Ethical | |
| | Behavioral Practices in MICE industry. | |
| | Bidding for Events: Events Theme- Color, Decor, Focal Points, | |
| IV | Fabrics, Furnishing, Lighting, Audio visual - Event Logistics: Security, | 12 |
| 1 V | Transport, Parking, Accommodation, Special Needs and Disabled | 12 |
| | Requirements | |
| | Logistic Policy – Procedures - Performance Standards - Event | |
| \mathbf{V} | Networks and Supply Chain - Handling Vendors and Service | 12 |
| | Contractors - Negotiating With Vendors and Service Contractors. | |
| | Tasks and Assignments: | |
| | References: | |
| | 1. Editorial DataGroup USA (2018). Exhibition & Conference | |
| | Organisers United States: Market Sales in the United States Kindle | |
| | Edition. | |
| | 2. George G. Fenich (2014). Production and Logistics in Meeting, | |
| | Expositions, Events and Conventions. | |
| | 3. Natalie Johnson (2014). Event Planning Tips: The Straight Scoop | |
| | on How to Run a Successful Event (Event Planning, Event | |
| | Planning Book, Event Planning Business) Kindle Edition. | |
| | 4. Saurav Mittal (2017). Event Management: Ultimate Guide To | |
| | Successful Meetings, Corporate Events, Conferences, Management | |
| | & Marketing For Successful Events: Become an event planning | |
| | pro & create a successful event series. Kindle Edition. | |

| | PO1 | PO2 | PO3 | PO4 | PO5 |
|-----|-----|-----|-----|-----|-----|
| CO1 | 3 | 3 | 3 | 3 | 3 |
| CO2 | 3 | 3 | 3 | 3 | 3 |
| CO3 | 3 | 3 | 3 | 3 | 3 |

d. Evaluation Scheme

| | CO1 | CO2 | CO3 | CO4 | CO5 | Total |
|----------|-----|-----|-----|-----|-----|-------|
| Internal | 8 | 8 | 8 | 8 | 8 | 40 |
| External | 10 | 10 | 10 | 15 | 15 | 60 |
| Total | 18 | 18 | 18 | 23 | 23 | 100 |

e. Mapping Course Outcome with Internal Assessment (40 Marks)

| | CO1 | CO2 | CO3 | CO4 | CO5 |
|-------------|-----|-----|-----|-----|-----|
| Assignments | 2 | 2 | - | - | 2 |
| Seminar | - | - | 2 | 2 | - |
| Test | 5 | 5 | 5 | 5 | 5 |
| Attendance | 1 | 1 | 1 | 1 | 1 |
| Total | 8 | 8 | 8 | 8 | 8 |

f. Mapping Course Outcome with External Assessment (60 Marks)

| Category | CO1 | CO2 | CO3 | CO4 | CO5 |
|---|-----|-----|-----|-----|-----|
| Part – A (Short Answer -5 x $4 = 20$ marks) | 5 | 5 | - | 5 | 5 |
| Part – B (Essay-4 x $10 = 40$ marks) | 5 | 5 | 10 | 10 | 10 |
| Total | 10 | 10 | 10 | 15 | 15 |

g. Rubric for Assignments

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|------------------|---|---|--|--------------------|---------------------|------------------------|
| 1 | Content 50% | supported with specific | Ideasare detailed, Developed and supported with evidence and facts mostly specific. | Ideas are presented but not particularly developed or supported; | Content is | Not attend ed | CO1, CO2, CO5 |
| 2 | Organizati on | Includes title, introduction, state ment of the main idea with illustration and conclusion. | Includes title, introduction, state ment ofmain ideaand conclusion. | organizatio nal tools are weak or missing | Noorganizati on | Not attend ed | CO1, CO2, CO5 |

h. Rubric for Seminar

| Sl. No | Criteria | 100% | 75% | 50% | 25% | 0% | Relatio n to COs |
|-----------|-------------------|--------------|----------------------------|---------------|--------------|---------------------|------------------------|
| 1 | Understandin g | knowledge of | knowledge of facts, terms, | facts, terms, | knowledge of | Not Attende d | CO3, CO4 |

| 2 | Presentation 50% | Well Communicate d with logical sequences, examples, and references | d with | Just Communicate d | No coherent communicatio n | Not Attende d | CO3, CO4 |
|---|------------------|--|--------|--------------------------|----------------------------------|---------------------|-------------|
|---|------------------|--|--------|--------------------------|----------------------------------|---------------------|-------------|

| Sl. | Model Questions | Specification | Level |
|-----|--|---------------|------------|
| No. | Would Questions | Specification | Level |
| | Part – A:Short Answer | | |
| | $Marks: 4 \times 5 = 20$ | | |
| | Define Event Management. Discuss the important features of events with suitable examples. | Define | Understand |
| 2 | Discuss the role of sponsors in promoting an event. | Discuss | Remember |
| 3 | Highlight the duties and responsibilities of an event manager. | Explain | Understand |
| 4 | What is the significance of inter personal relations in event management? | Explain | Remember |
| | PART – B: Essay Type | | |
| | Marks: $10 \times 4 = 40$ | | |
| | Explain the roles and responsibilities of various committees in event management with suitable examples. | Explain | Understand |
| 6 | Discuss the various phases involved in planning of event. | Discuss | Remember |
| 7 | What do you mean by Budget? What factors should be kept in mind while preparing a budget of an event management company? | Explain | Understand |
| | What do you mean by Budget? What factors should be kept in mind while preparing a budget of an event management company? | Explain | Understand |