PROGRAM OUTCOMES

Create potential leaders for an expanding hospitality industry who will be capable PO1 of competing for senior positions in a global marketplace Usage of modern tools, updated techniques, and resources with an understanding PO₂ of the consequences and ethical principles. Apply to reason informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the PO3 professional engineering practice. Demonstrate hospitality knowledge and management principles and apply these PO4 to one's work, as a leader, to manage projects in multidisciplinary environments. Communicate effectively on hospitality activities with the professional PO5 community and with society at large and commit to professional ethics and responsibilities. Apply knowledge of hospitality, hotel, tourism, computer and management, and PO6 other core area specialisation to tackle complex problems of hotel management and for sustainable development.

PROGRAM SPECIFIC OUTCOMES

| PSO1 | Demonstrate the theoretical, non-theoretical, analytical, interpersonal, operational, and conceptual skills appropriate for hospitality. |
|------|--|
| PSO2 | Exhibit the ability to apply strategies for managing multicultural and diversity in the hotel industry. |
| PSO3 | Apply the knowledge gained to manage and evaluate functional systems in hospitality, tourism, and lodging operations |

COURSE OUTCOMES

Subject Name French – I

Subject Code CLK1P

| CO1 | Use of different accents |
|-----|---|
| CO2 | Explain information to guest. |
| CO3 | Name tourist places. |
| CO4 | Recognise name of the utensils in kitchen & restaurant. |
| CO5 | Use French grammer. |
| CO6 | Identify cheese. |

COURSE OUTCOMES

 $\textbf{Subject Name} \qquad \text{Food Production} - I$

Subject Code TAH1A

| CO1 | Develop the art of cookery. |
|-----|---|
| CO2 | Explain food safety management. |
| CO3 | Describe kitchen equipment and fuels and methods of cooking. |
| CO4 | Tell methods of cooking. |
| CO5 | Recite principles of food preparation- meat, fish monger and egg cookery. |
| CO6 | Illustrate principles of food preparation- vegetables and fruits, stocks and sauce. |

COURSE OUTCOMES

Subject Name Food & Beverage Service – I

Subject Code TAH1B

CO6

At the end of the course the student will be able to:

| CO1 | Summarize hotel and catering industry. |
|-----|--|
| CO2 | Design departmental organisation and staffing. |
| CO3 | Develop food service areas F&B outlets. |
| CO4 | Modify ancillary departments. |
| CO5 | Recognise F&B Service equipment. |
| | |

Interpret Non-alcoholic beverages.

COURSE OUTCOMES

Subject Name Front Office Operation - I

Subject Code TAH1C

| CO1 | Infer Tourism, hospitality and hotel industry. |
|-----|--|
| CO2 | Appraise Front office organisation. |
| CO3 | Categorise the hotels. |
| CO4 | Summarise types of rooms. |
| CO5 | Classify rates and plan. |
| CO6 | Explain reservation, registration, bell desk and guest handling. |

COURSE OUTCOMES

Subject Name Accommodation Operation - I

Subject Code TAH1D

| CO1 | Infer role of housekeeping in hospitality operation. |
|-----|--|
| CO2 | Describe organisation chart of the housekeeping department. |
| CO3 | Develop cleaning organisation. |
| CO4 | Tell cleaning agents and equipment. |
| CO5 | Teach composition, care, and cleaning of different surfaces. |
| CO6 | Recite hotel management and operations. |

COURSE OUTCOMES

Subject Name Food Science & Nutrition

Subject Code TBH1A

| CO1 | Explain food science. |
|-----|--------------------------------------|
| CO2 | Use energy and vitamins. |
| CO3 | Articulate on cooking carbohydrates. |
| CO4 | Describe 'food emulsion. |
| CO5 | Develop preservation of food. |
| CO6 | Describe food facts and principles. |

COURSE OUTCOMES

 ${\bf Subject\ Name} \quad \ {\bf French-II}$

Subject Code CLK2R

| CO1 | Develop greeting family members. |
|-----|---|
| CO2 | Recite dialogue related to front desk. |
| CO3 | Memorise name of star hotels, Indian meals. |
| CO4 | Memorize name of fish, meat, desserts. |
| CO5 | Describe 17 course French classical menu. |
| CO6 | Use grammer. |

COURSE OUTCOMES

Subject Name English – II

Subject Code SAH2H

| CO1 | Teach commercial communication. |
|-----|---|
| CO2 | Design application for job. |
| CO3 | Develop telephone etiquette. |
| CO4 | Plan for interview. |
| CO5 | Develop public relation communication. |
| CO6 | Relate essential of business communication. |

COURSE OUTCOMES

Subject Name Food Production – II

Subject Code TAH2A

CO6

At the end of the course the student will be able to:

| CO1 | Modify Kitchen organisation. |
|-----|---|
| CO2 | Describe basic rice, cereals, wheat, nuts, and pasta. |
| CO3 | Explain about shortenings, raising agents, sugar. |
| CO4 | Identify culinary terms. |
| CO5 | Explain Principles of HACCP. |
| | |

Explain Indenting, purchasing, storing & portioning

COURSE OUTCOMES

Subject Name Food & Beverage Service – II

Subject Code TAH2B

CO1

At the end of the course the student will be able to:

| CO2 | Explain preparation for service. |
|-----|----------------------------------|
| CO3 | Develop styles of food service |

Develop Menu and meal.

CO4 Use sale control system.

CO5 Rewrite courses of French classical menu.

CO6 Develop special food service

COURSE OUTCOMES

Subject Name Accommodation Operation - II

Subject Code TAH2C

| CO1 | Modify room layout and guest supplies. |
|-----|---|
| CO2 | Tell area cleaning procedure. |
| CO3 | Develop routine system and records for the housekeeping department. |
| CO4 | Explain key control. |
| CO5 | Describe pest control. |
| CO6 | Summarize types of beds and mattresses, safety and first aid. |

COURSE OUTCOMES

Subject Name Tourism Management

Subject Code TBH2A

CO1

CO6

At the end of the course the student will be able to:

| CO2 | Explain the growth of tourism. |
|-----|--|
| CO3 | Modify operations of tourism. |
| CO4 | Develop planning in tourism. |
| CO5 | Judge impact and organisations of tourism. |

Value international tourism.

Define Principles of tourism.

DEPARTMENT OF HOTEL MANAGEMENT COURSE OUTCOMES

Subject Name Food Production – III

Subject Code TAH3A

| CO1 | Define fundamentals of Indian cookery. |
|-----|--|
| CO2 | Describe Ayurveda and regional cuisines of Indian. |
| CO3 | Tell communal cuisines, tandoor. |
| CO4 | Develop menu planning. |
| CO5 | Interpret quality food production. |
| CO6 | Develop food safety management. |

DEPARTMENT OF HOTEL MANAGEMENT COURSE OUTCOMES

Subject Name Food and Beverage Service – III

Subject Code TAH3B

| CO1 | Describe alcoholic beverages. |
|-----|------------------------------------|
| CO2 | Teach history of wine. |
| CO3 | Explain beer types and production. |
| CO4 | Describe production of spirit. |
| CO5 | Value history of aperitifs. |
| CO6 | Develop Modern restaurant. |

COURSE OUTCOMES

Subject Name Hotel Engineering and Maintenance

Subject Code TBH3A

| CO1 | Rewrite the role and importance of the maintenance department. |
|-----|--|
| CO2 | Use LPG and its properties. |
| CO3 | Tell fundamentals of electricity. |
| CO4 | Interpret fire prevention and fire fighting system. |
| CO5 | Illustrate fuels used in the catering industry. |
| CO6 | Use types of maintenance. |

COURSE OUTCOMES

Subject Name Principles of Management

Subject Code TBH3B

At the end of the course the student will be able to:

CO1 Develop of management thought.

CO2 Modify planning.

CO3 Design organising.

CO4 Relate centralisation and decentralisation.

CO5 Value coordination.

CO6 Develop Management skills.

DEPARTMENT OF HOTEL MANAGEMENT COURSE OUTCOMES

Subject Name Hotel Accounting System

Subject Code TBH3C

CO6

At the end of the course the student will be able to:

| CO1 | Identify components of income statement. |
|-----|--|
| CO2 | Prepare of income statement. |
| CO3 | Analyse balance sheet. |
| CO4 | Value internal control. |
| CO5 | Create audit. |
| | |

Interpret departmental accounting.

COURSE OUTCOMES

Subject Name Food and Beverage Management

Subject Code TBH3D

CO6

At the end of the course the student will be able to:

| CO1 | Interpret cost dynamics, sales concept and sales control. |
|-----|---|
| CO2 | Infer inventory control. |
| CO3 | Understand beverage control and budgetary control. |
| CO4 | Explain variance analysis. |
| CO5 | Describe menu engineering. |
| | |

Solve marginal costing and MIS.

COURSE OUTCOMES

Subject Name Food Production Patisserie– IV

Subject Code TAH5A

| CO1 | Explain larder work and organisation of larder section. |
|-----|---|
| CO2 | Tell charcuterie types, preparation and uses. |
| CO3 | Describe cold buffet and cold cuts. |
| CO4 | Tell appetizers classifications, preparation and types. |
| CO5 | Summarize historical importance of culinary garnishes. |
| CO6 | Develop food decoration and presentation |

COURSE OUTCOMES

Subject Name Food & Beverage Service - IV

Subject Code TAH5B

CO6

At the end of the course the student will be able to:

| CO1 | Design planning & operating various F&B outlet. |
|-----|---|
| CO2 | Develop function catering banquets. |
| CO3 | Understand banquet protocol. |
| CO4 | Apply informal banquet. |
| CO5 | Use gueridon service. |
| | |

Explain kitchen stewarding

COURSE OUTCOMES

Subject Name Front Office Operation- II

Subject Code TAH5C

At the end of the course the student will be able to:

CO1 Evaluate front office operations.

CO2 Plan front office salesmanship.

CO3 Develop dealing guest.

CO4 Compare front office accounting.

CO5 Analyse budgeting.

CO6 Apply property management system.

COURSE OUTCOMES

Subject Name Marketing and Sales Management

Subject Code TEH5A

| CO1 | Understand fundamentals of marketing. |
|-----|--|
| CO2 | Describe Marketing mix. |
| CO3 | Tell promotional activities. |
| CO4 | Explain International marketing. |
| CO5 | Apply social responsibilities of business. |
| CO6 | Understand Marketing management |

COURSE OUTCOMES

Subject Name Hotel Law

Subject Code TEH5B

At the end of the course the student will be able to:

CO1 Value of hotel law.

CO2 Explain license and permits.

CO3 Apply Industrial laws.

CO4 Use consumer laws.

CO5 Explain customer relationship.

CO6 Understand operational law.

COURSE OUTCOMES

Subject Name Hotel Financial Management

Subject Code TBH5A

CO6

At the end of the course the student will be able to:

| CO1 | Explain objectives of financial management. |
|-----|---|
| CO2 | Analyse financial statement. |
| CO3 | Value ratio analysis. |
| CO4 | Infer fund flow statement. |
| CO5 | Develop financial planning. |

Illustrate cash flow statement.

COURSE OUTCOMES

 $\textbf{Subject Name} \quad \text{Food Production} - V$

Subject Code TAH6A

At the end of the course the student will be able to:

CO1 Develop International cuisine

CO2 Invent in bakery

CO3 Explain confectionery

CO4 Design food costing

CO5 Develop food budgeting

CO6 Describe food industry

COURSE OUTCOMES

Subject Name Facility Planning

Subject Code TAH6B

| CO1 | Design Hotel layout. |
|-----|---|
| CO2 | Develop facilities planning. |
| CO3 | Tell star classification of hotel. |
| CO4 | Explain kitchen equipment, layout and design. |
| CO5 | Modify Project management. |
| CO6 | Develop food service planning. |

COURSE OUTCOMES

Subject Name Accommodation Operation - III

Subject Code TAH6C

At the end of the course the student will be able to:

CO1 Use safety and security.

CO2 Develop interior decoration.

CO3 Modify planning layout of guest rooms.

CO4 Tell new property countdown.

CO5 Illustrate special decoration.

CO6 Articulate carpet and marble polishing.

COURSE OUTCOMES

Subject Name Human Rights and Human Relations Education

Subject Code TBH6A

CO6

At the end of the course the student will be able to:

| CO1 | Explain origin of human rights. |
|-----|--|
| CO2 | Understand human rights in Indian context. |
| CO3 | Describe united nations organs. |
| CO4 | Define UDHR. |
| CO5 | Understand national and state human rights commission. |
| | |

Understand social movement.

COURSE OUTCOMES

Subject Name Application of Computers

Subject Code TEH6A

At the end of the course the student will be able to:

CO1 Define computers.

CO2 Describe converting functions.

CO3 Use MS Word.

CO4 Apply MS Excel.

CO5 Explain DBMS.

CO6 Understand Dbase.