

Karaikudi - 630003. Tamil Nadu, India















FACULTY OF MANAGEMENT DEPARTMENT OF TOURISM AND HOTEL MANAGEMENT



M.B.A., TOURISM MANAGEMENT **REGULATIONS AND SYLLABUS**

(For the candidates admitted from the **Academic Year 2022 - 2023)**

DEPARTMENT OF TOURISM AND HOTEL MANAGEMENT M.B.A., TOURISM MANAGEMENT

REGULATIONS AND SYLLABUS

[For the candidates admitted from the Academic Year 2022 – 2023 onwards]



ALAGAPPA UNIVERSITY

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I University by MHRD-UGC)

Karaikudi -630003, Tamil Nadu.

THE PANEL OF MEMBERS-BROAD BASED BOARD OF STUDIES

Chairperson: Name: Dr. SP. MATHIRAJ,

Designation: Professor & Head i/c

Department of Tourism & Hotel Management,

Alagappa University,

Teaching Experience: 20 Years, Research Experience: 14 Years,

Area of Research:

Foreign Expert: Name: MOHD RAZIFF JAMALUDDIN, Ph.D

Designation: Deputy Dean (Research and Industry Linkages)

Faculty of Hotel and Tourism Management

MARA University, Malaysia Teaching Experience: 17 Years Research Experience: 10 Years

Area of Research: Responsible Tourism & Sustainable Tourism

Indian Expert: Name: Dr. R. KANNAN,

Designation: Professor & Director i/c

Centre of Tourism & Hotel Management,

Madurai Kamaraj University, Madurai.

Teaching Experience: 35 years Research Experience: 15 years

Area of Research: Eco Tourism& Hospitality Management

Indian Expert: Name: Dr. Y. VENKATA RAO,

Designation: Professor,

Department of Tourism Studies,

Pondicherry University,

Teaching Experience: 27 Years Research Experience: 25 Years

Area of Research: HRM in Tourism Industry

Industry Expert: Name: Mr. MOHAMMED SHERIFF,

Designation: Senior General Manager,

Company name and address: Regency Madurai (GRT),

Experience: 33 Years

Members: Name: Mr. K.P. KARTHILINGAM,

Designation: Assistant Professor, Department of Tourism Management,

Alagappa University,

Teaching Experience: 19 Years Research Experience: 9 Years

Area of Research: Eco Tourism & Hospitality Management













Alumnus: Name: Mr. S.SUDHARSUN,

Current position: Team Lead at COP, Typeof Profession: Management,

Professional address: 12-15, Hanger green,

Ealing,

London, W53AY.





ALAGAPPA UNIVERSITY DEPARTMENT OF TOURISM AND HOTEL MANAGEMENT

Karaikudi -630003, Tamil Nadu.

REGULATIONS AND SYLLABUS- (CBCS-University Department)[For the candidates admitted from the Academic Year 2022 – 2023 onwards]

Name of the Department : Tourism and Hotel Management

Name of the Programme : M.B.A., Tourism Management

Duration of the Programme : Full Time (Two Years)

Choice-Based Credit System

A choice-Based Credit System is a flexible system of learning. This system allows students to gain knowledge at their own tempo. Students shall decide on electives from a wide range of elective courses offered by the University Departments in consultation with the Department committee. Students undergo additional courses and acquire more than the required number of credits. They can also adopt an inter-disciplinary and intra-disciplinary approach to learning, and make the best use of the expertise of available faculty.

Programme

"Programme" means a course of study leading to the award of a degree in a discipline.

Courses

'Course' is a component (a paper) of a programme. Each course offered by the Department is identified by a unique course code. A course contains lectures/ tutorials/laboratory/seminar/project / practical training/report writing /Viva-voce, etc or a combination of these, to meet effectively the teaching and learning needs.

Credits

The term "Credit" refers to the weightage given to a course, usually in relation to the instructional hours assigned to it. Normally in each of the courses credits will be assigned on the basis of the number of lectures/tutorial/laboratory and other forms of learning required to complete the course contents in a 15-week schedule. One credit is equal to one hour of lecture per week. For laboratory/field work one credit is equal to twohours.

Semesters

An Academic year is divided into two **Semesters.** In each semester, courses are offered in 15 teaching weeks and the remaining 5 weeks are to be utilized for conduct of examination and evaluation purposes. Each week has 30 working hours spread over 5 days a week.

Medium of Instruction

English

Departmental committee

The Departmental Committee consists of the faculty of the Department. The Departmental Committee shall be responsible for admission to all the programmes offered by the Department including the conduct of entrance tests, verification of records, admission, and evaluation. The Departmental Committee determine the deliberation of courses and specifies the allocation of credits semester-wise and course-wise. For each course, it will also identify the number of credits for lectures, tutorials, practicals, seminars etc. The courses (Core/Discipline Specific Elective/Non-Major Elective) are designed by teachers and approved by the Departmental Committees. Courses approved by the Departmental Committees shall be approved by the Board of Studies/Broad Based Board of Studies. A teacher offering a course will also be responsible for maintaining attendance and performance sheets (CIA -I, CIA-II, assignments and seminar) of all the students registered for the course. The Non-major elective programme, MOOCs coordinator and Internship Mentor are responsible for submitting the performance sheet to the Head of the department. The Head of the Department consolidates all such performance sheets of courses pertaining to the programmes offered by the department. Then forward the same to be Controller of Examinations.

Programme Educational Objectives - (PEO)

	NO A PARA BRANCHI DEBUTO CO
PEO-1	To apply knowledge of management theories and practices to solve tourism
I LO I	Business problems.
PEO-2	To foster Analytical and critical thinking abilities for data-based and
PEO-2	Situation based decision making.
PEO-3	To develop Value based Leadership in Tourism and Hospitality Industry
PEO-4	To understand, analyze and communicate social, economic, legal, ethical,
PEO-4	Technological and global aspects of tourism business.
	To be able to lead themselves and others in the achievement of
PEO-5	organizational goals, contributing effectively to the organization as well as
	Society.
	To generate business ideas, develop business plans, understand regulatory
PEO-6	requirements, and identify the sources of finance and other resources to start
	New Tourism related business ventures.
PEO-7	To demonstrate the preparation of Tour literacy and organizing Tour.
PEO-8	To implement leadership skills to work effectively within diverse team.
PEO-9	To understand of the global environment in evaluating a business problem or
reu-9	opportunity.
PEO-10	Skills in making a well organized formal presentation to an audience.

Programme Specific Objectives-(PSO)

PSO-1	To cultivate a professional management attitude by nurturing the creative
130-1	development of innovative ideas and solutions.
PSO-2	To evaluate the economic, social and/or environmental impacts of Tourism and
F3U-2	hospitality business practices on the local communities in which they operate

	To evaluate, analyze and determine the application of human resource theories and
PSO-3	principles in maximizing employee performance, employee retention and customer
	(internal and external) service.
PSO-4	To develop an awareness of the various career opportunities and options within the
P3O-4	Tourism industry.
PSO-5	To acquire knowledge of a global perspective and diversity issues as related to
130-3	tourism management.

Programme Outcome - (PO)

PO-1	Interpret practical, theoretical and personal skills required for senior management
	roles within a variety of international hotels and tourism organisations.
PO-2	Equip the students to fit into the requirements of tourism industry by providing
	theoretical and practical training in the field of destination management, tour
	guiding, tour operation, airport and airline management and ticketing etc.
PO-3	Frequent academia-industry interaction enables the students to keep themselves
	updated with the recent trends in the industry.
PO-4	The programme will prepare a cadre of professional experts who can manage the
	most dynamic travel, tourism and hospitality industry.
PO-5	Synthesise strategic, organisational and marketing processes of a commercial
	hospitality enterprise within the context of the global nature of the business.
PO-6	Apply strategic management principles to tourism business operations in
	maximizing the accomplishment of organizational goals and objectives.
PO-7	To acquire and practice leadership and negotiation skill in tourism industry.
PO-8	Ability to interpret, analyse and draw conclusions from business and economic
	information in financial statements, tables, charts and graphs.
PO-9	Apply decision-making techniques both quantitative and qualitative analysis to
	management issues.
PO-10	Create and analyse ethical responsibility of Tour operating business.

Programme Specific Outcome - (PSO)

PSO-1	In depth knowledge of the global tourism industry, including its trends,
130-1	challenges & opportunities.
PSO-2	Proficiency in strategic planning and decision making to address the complexities
130-2	of the tourism sector.
PSO-3	Understanding of sustainable tourism practices and responsible management
130-3	principles.
PSO-4	Skills in Managing in tourism operations, including hospitality services, travel
130-4	agencies & tour operators
PSO-5	Ability to analyse market demand, consumer behaviour and competition in the
130-3	tourism market.

Eligibility foradmission

Any degree from a recognized University in the 10+2+3 patternor equivalent. The eligible candidates have to apply and have to take up Entrance examination conducted by the University. After successful completion the eligible candidate has to attend group discussion and personal interview for gaining admission to MBA (Tourism Management). The admission procedure may be changed upon a sper University administration decision time to time.

Minimum Duration ofprogramme

The programme is for a period of two years. Each year shall consist of two semesters viz. Odd and Even semesters. Odd semesters shall be from June / July to October / November and even semesters shall be from November / December to April / May. Each Semester there shall be 90 working days consisting of 6 teaching hours per working day (5 days/week).

Components

A PG programme consists of a number of courses. The term "course" is applied to indicate a logical part of the subject matter of the programme and is invariably equivalent to the subject matter of a "paper" in the conventional sense. The following are the various categories of the courses suggested for the PG programmes:

- **A.** Core courses (CC)- "Core Papers" means "the core courses" related to the programme concerned including practicals and project work offered under the programme and shall cover core competency, critical thinking, analytical reasoning, and researchskill.
- **B.** Discipline-Specific Electives (DSE) means the courses offered under the programme related to the major but are to be selected by the students, shall cover additional academic knowledge, critical thinking, and analyticalreasoning.

	Students have to undergo a total of two Non Major Elective courses with 2 credits offered
	by other departments (one in II Semester another in IIISemester).
	A uniform time frame of 3 hours on a common day (Tuesday) shall be allocated for the
	Non-MajorElectives.
	Non Major Elective courses offered by the departments pertaining to a semester should
	be announced before the end of previous semester.
	Registration process: Students have to register for the Non-Major Elective course within

15 days from the commencement of the semester either in the department or NME portal

D. Self Learning Courses from MOOCs platforms.

(University Website).

MOOCs shall be on voluntary for thestudents.

C. Non-Major Electives (NME)- Exposure beyond the discipline

- ☐ Students have to undergo a total of 2 Self Learning Courses (MOOCs) one in II semester and another in III semester.
- The actual credits earned through MOOCs shall be transferred to the credit plan of programmes as extracredits.Otherwise 2 credits/course be given if the Self Learning

Course (MOOCs) is without credit. While selecting the MOOCs preference shall be given to the course related to employability skills.

While selecting the MOOCs, preference shall be given to the course related to employabilityskills.

E. Projects / Dissertation /Internships (Maximum Marks: 100)

The student shall undertake the Project/Dissertation/internship during the fourth semester.

Plan ofwork

Project/Dissertation

The candidate shall undergo Project/Dissertation Work during the final semester. The candidate should prepare a scheme of work for the dissertation/project and should get approval from the guide. The candidate, after completing the dissertation /project work, shall be allowed to submit it to the university departments in the third semester. If the candidate is desirous of availing the facility from other departments/universities/laboratories/organizations they will be permitted only after getting approval from the guide and HOD. In such a case, the candidate shall acknowledge the same in their dissertation/project work.

Format to be followed for dissertation/project report'

The format /certificate for thesis to be followed by the student are given below

Title page

Certificate Acknowledgment

Content as follows:

Chapter No	Title	Page number
1	Introduction	
2	Aim and objectives	
3	Review of literature	
4	Materials and methods	
5	Result	
6	Discussion	
7	Summary	
8	References	

	Format	of	the	title	page
--	---------------	----	-----	-------	------

Title of Dissertation/Project work

Dissertation/Project submitted in partial fulfillment of the requirement for the degree of Master of Science to the Alagappa University, Karaikudi -630003.

By (Student Name) (Register Number) University Logo

Department of -----

Alagappa University

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I University by MHRD-UGC, 2019: QS ASIA Rank-216, QS BRICS Rank-104,QS India Rank-20)

Karaikudi - 630003

(Year)

☐ Format of certificates

Certificate – Guide

,	This is to c	ertify that th	e Dissertatio	on/Project entitle	ed"			
" sul	bmitted to	Alagappa	University,	Karaikudi-630	003 in	partial	fulfillment	for the
degreeofMas	terofScien	cein	-byMr/Mis	(RegNo)
under my suj	pervision.	This is based	on the resul	lts of studies car	ried out b	y him/h	er in the De	partment
of		-, Alagappa U	Jniversity, K	Caraikudi-630 00	3. This di	ssertatio	n/Project or	any part
of this work	has not be	en submitted	elsewhere f	or any other deg	ree, diplo	ma, fello	owship, or a	ny other
similar titles	or record o	of any Univer	sity or Instit	ution.				
DI 17 11								
Place: Karail	Kud1							
Date:								

Certificate - (HOD)

submitted by Mr/Mis(Reg No:fulfillment for the award of the degree of Master of-record of research work done under the Professor,Departmentof	supervision of Dr, Assistant Alagappa University. This is to furthercertify
that the thesis or any part thereof has not formed the diploma, fellowship, or any other similar title of any	
Place: Karaikudi Date:	Head of the Department
Declaration	(student)
submitted to the Alagappa University for the award o	NINE PROFESSION CONTRACTOR CONTRA
has been carried out by me under the guidance Professor, Department of	
This is my original and independent work and has no degree, diploma, associateship, fellowship, or any other	ot previously formed the basis of the award of any
Place: Karaikudi Date:	()
☐ Certificate	
(Format of certificate	– faculty in-charge)
This is to certify that the report entitled "submitted to Alagappa University, Karaikudi-630 00by Mr/Mis(RegNobased on the work carried out by him/her in theorgan Internship report or any part of this work has not diploma, fellowship, or any other similar record of an	3 in partial fulfilment for the Master of Science in) under my supervision. This is izationM/S
Place:	D 10 :
Date:	Research Supervisor

Certificate (HOD)

This is to certify that the Internship reportentitled ""
submitted byMr/Mis(RegNo) to the Alagappa University,in
partial fulfillment for the award of the Master of Science in is a bonafide record of Internship
report done under thesupervisionof, Assistant Professor, Department
of, Alagappa University and the work carried out by him/her in the organization
M/S This is to further certify that the thesis or any part thereof has not formed
the basis of the award to the student of any degree, diploma, fellowship, or any other similar title or
any University or Institution.
Place: Karaikudi Head of the Department
Date:
□ Certificate
They are on en all they are on the end of the end o
(Format of certificate – Company supervisor or Head of the Organization)
This is to certify that the Internship report entitled"" submitted to Alagappa
University, Karaikudi-630 003 in partial fulfillment for the Master of Science inby
Mr/Mis (Reg No:) under my supervision. This is based on the work carried out by
him/her in our organization M/S
for the period of three months or This Internship report or any part of this work
has not been submitted elsewhere for any other degree, diploma, fellowship, or any other similar
record of any University orInstitution.
Place:
Date:
Date
Declaration (student)
I hereby declare that the Internship Report entitled ""
submitted to the Alagappa University for the award of the Master of Business Administrationin
has been carried out by me under the supervision of,
Assistant Professor, Department of,AlagappaUniversity, Karaikudi -
630003. This is myoriginal and independent work carried out by me in the organization M/S
$for the \ period \ of \ three months \ or and has not previously for med the basis of the award of any degree, the period of three months or and has not previously for med the basis of the award of any degree, the period of three months or and has not previously for med the basis of the award of any degree and the period of three months or and has not previously for med the basis of the award of any degree and the period of three months or and has not previously for med the basis of the award of any degree and the period of three months or and has not previously for med the basis of the award of any degree and the period of $
diploma, associate ship, fellowship, or any other similar title of any University or Institution.
Place: Karaikudi
Date:

Internship

Chapter No	Title	Page number
1	Introduction	
2	Aim and objectives	
3	Organisation profile /details	
4	Methods / Work	
5	Observation and knowledge gained	
6	Summary and outcome of the	
	Internship study	
7	References	

Internship

The students who have opted for an Internship must undergo industrial training in the reputed organizations to accrue industrial knowledge at the end of the second semester. The student has to find industry related to their discipline (Public limited/Private Limited/owner/NGOs etc.,) in consultation with the faculty in charge/Mentor and get approval from the head of the department and Departmental Committee before going for an internship.

Format to be followed for Internship report

The format for internship report to be followed by the student are given below

> Format of the title page

Title of internship report

Internship report submitted in partial fulfillment of the requirement for the Master of Science in Fisheries Science to the Alagappa University, Karaikudi -630003.

By (Student Name) (Register Number) University Logo

Department of	
---------------	--

Alagappa University

(A State University Accredited with "A+" grade by NAAC (CGPA: 3.64) in the Third Cycle and Graded as Category-I University by MHRD-UGC, 2019: QS ASIA Rank-216, QS BRICS Rank-104, QS India Rank-20) Karaikudi - 630003(Year)

> Format of certificate

(Faculty in-charge)

submitted to Alagappa University, Karaikudi-630 (ort entitled "" 003 in partial fulfillment for the Master of Science (Reg. No.:) under my supervision.
This is based on the work carried out by him/her in Internship report or any part of this work has not diploma, fellowship, or any other similar record of a	t been submitted elsewhere for any other degree,
Place: Date:	Research Supervisor
<u>(HC</u>	<u>DD)</u>
This is to certify that the Internship rep Mr./Miss (Reg No: fulfillment for the award of the Master of Science in report done under the supervision of, Alagappa University and the work carried This is to further certify that the thesis award to the student of any degree, diploma, fellow Institution.	is a bonafide record of Internship, Assistant Professor, Department of or any part thereof has not formed the basis of the
Place: Karaikudi Date:	Head of the Department
(Company supervisor or H	Head of the Organization)
This is to certify that the Internship repsubmitted to Alagappa University, Karaikudi-630 (inby Mr./Miss	(Reg No:) under my supervision. This is ganization M/S for the period ork has not been submitted elsewhere for any other
Place: Date:	Supervisor or In charge

Declaration (student)

I hereby declare that the Internship Re	port entitled "	" submitted to
the Alagappa University for the award of the Mast	er of Science inha	as been carried out
by me under the supervision of, Assis	stant Professor, Department of	,
Alagappa University, Karaikudi $-630\ 003$. This i me in the organization M/S f the basis of the award of any degree, diploma, assany University or Institution.	For the period of and has not	previously formed
Place: Karaikudi Date:	()

- ➤ Acknowledgment
- > Content as follows:

Chapter No.	Title	Page No.
1	Introduction	
2	Aim and objectives	
3	Organisation profile / details	
4	Methods / Work	
5	Observation and knowledge gained	
6	Summary and outcome of the Internship study	
7	References	

No. of copies of the dissertation/project report/internshipreport

The candidate should prepare three copies of the dissertation/project/report and submit the same for the evaluation of examiners. After evaluation, one copy will be retained in the department library, one copy will be retained by the guide and the student shall hold one copy.

Teaching methods

The MBA pedagogy is such that it makes the students understand and experiencethe business problems and find their creative and feasible solutions. Also, theyshould be able to utilize the technology aided tools, wherever possible. In thesubsequent paragraphs, some of the teaching methods that may be highly effective in contemporary management education are being discussed.

Case study method: The real life business problems are usually given in the formof a story and students are asked to find possible alternate solutions, considering various environmental factors. **Presentations:** Topics related to the course are given in advance to the students, who then make the oral presentation with or without the help of audio-visual aids. The Q&A session at the end is held to resolve queries from the participants.

Situation handling and Role Plays: Students are assigned certain roles in a givensituation and they have to respond according to their characters. The process is usually repeated to make the

students understand the various alternative actions and their repercussions.

Field Projects/Assignments: Students are given tasks such as understanding customers buying behavior, analyzing financial performance of a company, findingout the best HR practices, understanding the logistic processes in a firm, etc. Theseare then written down in the form of a project report and submitted for evaluation.

Business Quiz/Exercises: Periodic assessment of the learning provided isnormally done through quiz and exercises, which can be oral, MCQ or shortanswer type.

Simulations games/Hands-on experience: With the help of customized softwaretools students are exposed to real business situations and they have to take strategicdecisions while competing with each other. Stock market related software are sometimes used to provide experience of live share trading on the virtual world.

Attendance

Students must have earned 75% of attendance in each course for appearing for the examination. Students who have earned 74% to 70% of attendance need to apply for condonation in the prescribed form with the prescribed fee. Students who have earned 69% to 60% of attendance need to apply for condonation in the prescribed form with the prescribed fee along with the Medical Certificate. Students who have below 60% of attendance are not eligible to appear for the End Semester Examination (ESE). They shall re- do the semester(s) after completion of the programme.

Examination

The examinations shall be conducted separately for theory and practical's to assess (remembering, understanding, applying, analysing, evaluating, and creating) the knowledge required during the study. There shall be two systems of examinations viz., internal and external examinations. The internal examinations shall be conducted as Continuous Internal Assessment tests I and II (CIA Test I & II).

a. Internal Assessment

The internal assessment shall comprise a maximum of 25 marks for each subject. The following procedure shall be followed for awarding internal marks.

Theory -25 marks

Sl.No	Content	Marks
1	Average marks of two CIA test	15
2	Assignment	5
3	Seminar/group discussion/ Assignment/case study report	5
	Total	25

b. External Examination

- There shall be examinations at the end of each semester, for odd semesters in the month of October / November; for even semesters in April /May.
- A candidate who does not pass the examination in any course(s) may be permitted to appear in such failed course(s) in the subsequent examinations to be held in October / November or April / May. However candidates who have arrears in Practical shall be permitted to take their arrear Practical examination only along with Regular Practical examination in the respectivesemester.

- A candidate should get registered for the first semester examination. If registration is not possible owing to shortage of attendance beyond condonation limit / regulation prescribed OR belated joining OR on medical grounds, the candidates are permitted to move to the next semester. Such candidates shall re-do the missed semester after completion of the Programme.
- For the Project Report/ Dissertation Work / internship the maximum marks will be 100 marks for project report evaluation and for the Viva-Voce it is 25 marks (if in some programme, if the project is equivalent to more than one course, the project marks would be in proportion to the number of equivalent courses).
- Uviva-Voce: Each candidate shall be required to appear for Viva-Voce Examination (in defense of the Dissertation Work /Project/internship).

c.Scheme of External Examination (Question Paper Pattern)

Theory - Maximum 75 Marks

Section A	10 questions. All questions carry equal	$10 \times 1 = 10$	10 questions – 2 each
	marks. (Objective-type questions)	Marks	from every unit
Section B	Section B 5 questions Either / or type like 1.a		5 questions – 1 each
	(or) b. All questions carry equal marks	- 60 m	from every unit
Section C	5 questions Either / or type like 1.a	5 x8 = 40	5 questions – 1 each
	(or) b. All questions carry equal marks	6	from every unit

Dissertation / Project report/Internship report Scheme of evaluation

Dissertation / Project report/Internship report	75 Marks
Vivo voce	25 Marks

Results

The results of all the examinations will be published through the Department where the student underwent the course as well as through University Website

Passing minimum

- A candidate shall be declared to have passed in each course if he/she secures not less than 40% marks in the End Semester Examinations and 40% marks in the Internal Assessment and not less than 50% in the aggregate, taking Continuous assessment and End Semester Examinations markstogether.
- The candidates not obtained 50% in the Internal Assessment are permitted to improve their Internal Assessment marks in the subsequent semesters (2 chances will be given) by writing the CIA tests and by submittingassignments.
- Candidates, who have secured the pass marks in the End-Semester Examination and in the CIA but failed to secure the aggregate minimum pass mark (E.S.E + C I.A), are permitted to improve their Internal Assessment mark in the following semester and/or in University examinations.
- A candidate shall be declared to have passed in the Project / Dissertation / Internship if he /she gets not less than 40% in each of the Project / Dissertation / Internship Report and Viva-Voce

and not less than 50% in the aggregate of both the marks for Project Report and Viva-Voce.

A candidate who gets less than 50% in the Project / Dissertation / Internship Report must resubmit the thesis. Such candidates need to take again the Viva-Voce on the resubmitted Projectreport.

Grading of the Courses

The following table gives the marks, Grade points, Letter Grades and classifications meant to indicate the overall academic performance of the candidate.

Conversion of Marks to Grade Points and Letter Grade (Performance in Paper / Course)

RANGE OF MARKS	GRADE POINTS	LETTER GRADE	DESCRIPTION
90 - 100	9.0 – 10.0	О	Outstanding
80 - 89	8.0 - 8.9	D+	Excellent
75 - 79	7.5 – 7.9	D	Distinction
70 - 74	7.0 - 7.4	A+	Very Good
60 - 69	6.0 – 6.9	A	Good
50 - 59	5.0 – 5.9	В	Average
00 - 49	0.0	U	Re-appear
ABSENT	0.0	AAA	ABSENT

- a) Successful candidates passing the examinations and earning GPA between 9.0 and 10.0 and marks from 90 100 shall be declared to have Outstanding (O).
- b) Successful candidates passing the examinations and earning GPA between 8.0 and 8.9 and marks from 80 89 shall be declared to have Excellent (D+).
- c) Successful candidates passing the examinations and earning GPA between 7.5 7.9 and marks from 75 79 shall be declared to have Distinction (D).
- d) Successful candidates passing the examinations and earning GPA between 7.0 7.4 and marks from 70 74 shall be declared to have Very Good (A+).
- e) Successful candidates passing the examinations and earning GPA between 6.0 6.9 and marks from 60 69 shall be declared to have Good (A).
- f) Successful candidates passing the examinations and earning GPA between 5.0 5.9 and marks from 50 59 shall be declared to have Average (B).
- g) Candidates earning GPA between 0.0 and marks from 00 49 shall be declared to have Re-appear (U).
- h) Absence from an examination shall not be taken as an attempt.

From the second semester onwards the total performance within a semester and continuous performance starting from the first semester are indicated respectively by Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA). These two are calculated by the following formulate

GRADE POINT AVERAGE (GPA) = $\Sigma_i C_i G_i / \Sigma_i C_i$

GPA = <u>Sum of the multiplication of Grade Points by the credits of the courses</u> Sum of the credits of the courses in a Semester

Classification of the final result

CGPA	Grade	Classification of Final Result
9.5 – 10.0	O+	FirstClass – Exemplary*
9.0 and above but below 9.5	О	
8.5 and above but below 9.0	D++	First Class with Distinction*
8.0 and above but below 8.5	D+	
7.5 and above but below 8.0	D	
7.0 and above but below 7.5	A++	First Class
6.5 and above but below 7.0	A+	
6.0 and above but below 6.5	A	
5.5 and above but below 6.0	B+	Second Class
5.0 and above but below 5.5	В	
0.0 and above but below 5.0	(Men A con e)	Re-appear

The final result of the candidate shall be based only on the CGPA earned by the candidate.

- a) Successful candidates passing the examinations and earning CGPA between 9.5 and 10.0 shall be given Letter Grade (O+), those who earned CGPA between 9.0 and 9.4 shall be given Letter Grade (O) and declared to have First Class –Exemplary*.
- b) Successful candidates passing the examinations and earning CGPA between 7.5 and 7.9 shall be given Letter Grade (D), those who earned CGPA between 8.0 and 8.4 shall be given Letter Grade (D+), those who earned CGPA between 8.5 and 8.9 shall be given Letter Grade (D++) and declared to have First Class with Distinction*.
- c) Successful candidates passing the examinations and earning CGPA between 6.0 and 6.4 shall be given Letter Grade (A), those who earned CGPA between 6.5 and 6.9 shall be given Letter Grade (A+), those who earned CGPA between 7.0 and 7.4 shall be given Letter Grade (A++) and declared to have First Class.
- d) Successful candidates passing the examinations and earning CGPA between 5.0 and 5.4 shall be given Letter Grade (B), those who earned CGPA between 5.5 and 5.9 shall be given Letter Grade (B+) and declared to have passed in Second Class.
- i) Candidates those who earned CGPA between 0.0 and 4.9 shall be given Letter Grade (U) and declared to have Re-appear.
- e) Absence from an examination shall not be taken as an attempt.

CUMULATIVE GRADE POINT AVERAGE (CGPA) = $\Sigma_n \Sigma_i C_{ni} G_{ni} / \Sigma_n \Sigma_i C_{ni}$

CGPA = <u>Sum of the multiplication of Grade Points by the credits of the entire Programme</u> Sum of the credits of the courses for the entire Programme

Where 'Ci' is the Credit earned for Course i in any semester; 'Gi' is the Grade Point obtained by the student for Course i and 'n' refers to the semester in which such courses were credited.

CGPA (Cumulative Grade Point Average) = Average Grade Point of all the Courses passed starting

from the first semester to the current semester.

Note: * The candidates who have passed in the first appearance and within the prescribed Semesters of the PG Programme are alone eligible for this classification.

Maximum duration of the completion of theprogramme

The maximum period for completion of M.B.Ain shall not exceed eight semesters continuing from the first semester.

Conferment of the Master's Degree

A candidate shall be eligible for the conferment of the Degree only after he/ she has earned the minimum required credits for the Programme prescribed therefore (i.e. 102 credits). Programme).

Village ExtensionProgramme

The Sivaganga and Ramnad districts are very backward districts where a majority of people Lives in poverty. The rural mass is economically and educationally backward. Thus the aim of the introduction of this Village Extension Programme is to extend out to reach environmental awareness, social activities, hygiene, and health to the rural people of this region. The students in their third semester have to visit any one of the adopted villages within the jurisdiction of Alagappa University and can arrange various programs to educate the rural mass in the following areas for three day based on the theme.1. Environmental awareness 2. Hygiene and Health. A minimum of two faculty members can accompany the students and guidethem.

M.B.A., TOURISM MANAGEMENT COURSE STRUCTURE

S. No	Course Code		Title of the paper	T/P	Credits	Hours/ Week	Marks		S
			I Semester				I	E	Total
1	645101	Core 1	Management Concepts & Organizational Behaviour	Т	4	4	25	75	100
2	645102	Core 2	Tourism- Principles & Practices	T	4	4	25	75	100
3	645103	Core 3	Accounting & Financial Management for Tourism	Т	4	4	25	75	100
4	645104	Core 4	Global Tourism Geography	T	4	4	25	75	100
5	645105	Core 5	Tourism Products & Services	T	4	4	25	75	100
6	645106	Core 6	Information Technology for Business	P	2	3	25	75	100
7	645601		Comprehensive Viva – Voce -I	P	2	2	25	75	100
		Library	/ Yoga/ counseling/Field Visit/SSD-I			5			
			ு புலக்கை		24	30	175	525	700
			II Semester	57					
8	645201	Core 7	Business Law	T	3	3	25	75	100
9	645202	Core 8	Hospitality Management	T	4	4	25	75	100
10	645203	Core 9	Strategic Tourism Management	T	4	4	25	75	100
11	645204	Core 10	Human Resource Management	T	4	4	25	75	100
12	645205	Core 11	Travel Agency & Tour Operation	T	3	3	25	75	100
13	645206	Core 12	Business Analytics Lab	P	2	3	25	75	100
14	645207		Destination Tour & Report	P	2		25	75	100
			Non-Major Ele <mark>ct</mark> ive	E	7				
15		NME-I	Non-Major Elective -I Basics of Tourism	Т	2	3	25	75	100
16	645602		Comprehensive Viva – Voce -II	P	2	2	25	75	100
			Self-learning course		•				
			(SLC) –MOOCs			Extra	credi	t	
		Library	/ Yoga/ counseling/Field Visit/SSD-II			4			
		Sumn	ner Internship Training for 45 days (Compulsory)						
					26	30	225	675	900
			III Semester						
17	645301	Core 13	Tour Itinerary & Operations	T	4	4	25	75	100
18	645302	Core 14	Eco-Tourism &Sustainable Development	Т	4	4	25	75	100
19	645303	Core 15	Destination Planning & Development	T	4	4	25	75	100
20	645304	Core 16	Business Research Methodology	T	4	4	25	75	100
	<u> </u>		Discipline – Specific Elective	I & I	İ		1	1	'
21	645501	DSE*-I	DSE (Any two Course to be selected) 1.Cross Cultural Behaviour in Tourism	Т	2	3	25	75	100

	645502	&II	2.Food Safety and Nutrition						
22	645503		3. Tourism French						
	645504		4. Recent Trends in Travel &	T	2	3	25	75	100
	645504		Tourism Management						
	I		Non-Major Elective			I	1		
23		NME -II	Non-Major Elective -II	Т	2	3	25	75	100
23		NWIE -II	Hospitality & Hotel Management	1	2	3	23	13	100
24	645603		Comprehensive Viva-Voce -III	P	2	2	25	75	100
25	645777		Summer Internship Training &Viva-	Р	3		25	75	100
23	043777		Voce	P	3		23	13	100
			Self-learning course	•			•		
			(SLC) –MOOCs			Extra cı	redit		
		Library /	Yoga/ Counseling/Field Visit/SSD-IV			3			
					27	30	225	675	900
			IV Semester						
26	645401	Core 17	Managerial Economics for Tourism	T	4	4	25	75	100
27	645402	Core 18	Travel Media & Public Relation	T	4	4	25	75	100
28	645403	Core 19	Entrepreneurial Innovations in Tourism	Т	4	4	25	75	100
29	645404	Core 20	Customer Relationship Management	T	4	4	25	75	100
		Discipline	e – Specific Elective – III &IV						
30	645505		DSE (Any two Course to be selected)						
30	043303		1. Tour Guide & Services	T	2	3	25	75	100
	645506		2. Leisure & Recreation Management						
31	645507	DSE*-III	3. German for Tourism	/ 3					
	645508	&IV	4. Crisis & Disaster Management in	T	2	3	25	75	100
	043308		Tourism	ß					
32	645999		Project Work and Viva-Voce	P	3	3	25	75	100
33	645604		Comprehensive Viva-Voce -IV	P	2	2	25	75	100
		Library /	Yoga/ Counseling/Field Visit/SSD-IV			3			
					25	30	200	600	800
			Total		102	120	825	2475	3300

Non – Major Elective – Courses offered to other Department

S.No	Paper Code	Semester	Title of the paper		Credits	Hours/ Week		Mar	ks
							I	E	Total
1	645NM1	II	Basics of Tourism	T	2	3	25	75	100
2	645NM2	III	Hospitality & Hotel Management	T	2	3	25	75	100

^{*}DSE – Student Choice and it may be conducted by parallel sections.

^{**} NME –Student have to select courses offered by other (Faculty) departments.

^{***} SLC- Voluntary basis

^{****} Dissertation / internship report –Marks -Vivo-voce (50) + thesis (100) + internal (50) = 200

T-Theory

P-Practical



		I-Semester				
Core - I	Course Code	Management Concepts & Organization	nal	T	Credits:4	Hours:
	645101	Behaviour				4
		Unit - I			I .	
Objective 1	To orient the	students in theories and practices of Mana	gemer	nt so	as to app	ly the
		ledge in actual business practices.			11	
Managemer		efinition – Nature – Scope and Functions –	Evolu	tion	of Manage	ement
	_	F.W Taylor, Henri Fayol, Elton Mayo, Ro			_	
_		ponents of Planning as Vision, Mission, Ob		_		
making – M	1 eaning – Typ	s - Decision-making Process under Con	ndition	is o	f Certainty	y and
Uncertainty.						
Outcome 1	The students	gain knowledge about Management giv	en by	/ di	fferent F	ζ2
	experts view.	Also they can able to take various decisions				
		Unit - II			<u>'</u>	
Objective 2	To focus on	onceptual development in the area of plan	nning,	org	anizing, le	ading
	and controlli	g managerial functions.				
Organising	& Directing: N	ture, purpose and kinds of organization -	Struct	ture	- Principle	s and
theories of o	organization –	Departmentalization – Span of control – L	Line a	nd s	taff functi	ons –
Authority ar	nd responsibilit	- Centralization and decentralization -	Deleg	atio	n of autho	rity -
General Prin	ciples of Staffi	g- Importance and techniques of Directing	- Mot	ivati	on – Mear	ning –
Importance -	- Theories: Mas	ow, Herzberg.				
Outcome 2	The learners	can Obser <mark>ve</mark> and evaluate the influence of	histor	rical	forces	K2
	on the curren	practice of management.				
		Unit - III				
Objective 3	To provide a	n overview of theories and practices in or	rganiz	atioı	nal behavio	our at
	individual, gi	oup and organis <mark>at</mark> ional level.				
_		Meaning- Elements- Need and important				
		Socio-cultural, political and economic diffe				
	=	albehaviour – Future of Organisationalbeh	aviou	r – (Relevant C	ne or
Two Case St					ı	
		an able to apply problem solving and	critic	al t	hinking	K2
	abilities.					
	·	Unit – IV				
Objective 4		e students to analyze specific strategic hun	ian res	sour	ces deman	ds for
	future action.					
		l Behaviour: Individual differences –			•	_
		ng: Components of learning process – Le	_			
_		itudes: Components – Formation – Percep				
	• •	ance – Ability: Meaning – Types – Their re			•	
	=	Types – Sources – Impact and consequence	es of	stre	ss on behav	vior –
	· I	evant One or Two Case Studies).				77.0
Outcome 4		can analyze the kinds of choices availab			eloping	K2
	alternative or	anizational behaviour approaches in the wo	rkplac	e.		

	Unit - V								
Objective 5	To enable students to synthesize related information and evaluate options for the								
	most logical and optimal solution.								
Group Dynar	Group Dynamics: Group: Definition – Reasons – Types – Formation and development – Group								
Manuaca. Magaz	Trues Descous for enforcement of names. Name varieties. Name								

Group Dynamics: Group: Definition – Reasons – Types – Formation and development – Group Norms: Meaning – Types – Reasons for enforcement of norms – Norm variation – Norm conformity – Group Cohesiveness: Meaning – Advantages– Group Conflict: Meaning – Reasons – Management of group conflict – Their impact on Organizational behavior- Leadership: Types and Theories – (Relevant One or Two Case Studies).

Outcome 5 To demonstrate the applicability of analysing the complexities associated with management of individual behaviour in the organization.

Suggested Readings:

Aswathappa K.,(2010), Organizational Behaviour, Himalaya Publishing, Mumbai

FredLuthans., (2010), Organizational Behaviour, (12thed.). McGraw-Hill/Irwin.

Keith Davis., (2010), Organizational Behavior: Human Behavior at Work, (9thed.). McGraw Hill. Ricky W. Griffin and Gregory Moorhead., (2014), Organizational Behavior: Managing People and Organizations, (11thed.). Cengage Learning.

Stephen P. Robbins and Timothy A Judge., (2018), Organizational Behaviour, (18thed.).15e, Pearson.

Online resources:

https://www.managementconcepts.com

https://www.managementconcepts.com

https://edge.sagepub.com

https://open.umn.edu

K1-Remember K2-Understand K3-Apply K4-Analyze K5-Evaluate K6-Create

Coursedesignedby: Mr. K. P. Karthilingam

CourseOutcomeVSProgrammeOutcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	M(2)	S(3)	M(2)	S(3)	M(2)	S(3)	M(2)	L(1)	L(1)
CO2	M(2)	M(2)	S(3)	M(2)	M(2)	L(1)	M(2)	M(2)	L(1)	L(1)
CO3	M(2)	M(2)	S(3)	L(1)	M(2)	L(1)	M(2)	L(1)	L(1)	L(1)
CO4	S(3)	M(2)	M(2)	L(1)	M(2)	L(1)	S(3)	L(1)	L(1)	M(2)
CO5	M(2)	M(2)	M(2)	L(1)						
W.A V	2.4	2	2.6	1.4	2	1.2	2.2	1.4	1	1.2

S–Strong (3),M-Medium (2),L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M(2)	M(2)	S(3)	S(3)	M(2)
CO2	L(1)	S(3)	S(3)	M(2)	L(1)
CO3	S(3)	L(1)	M(2)	S(3)	S(3)
CO4	L(1)	M(2)	M(2)	M(2)	S(3)
CO5	M(2)	L(1)	M(2)	L(1)	M(2)
W.AV	1.8	1.8	2.6	2.2	2.2

S–Strong (3),M-Medium (2),L-Low (1)



			emester	1	1	,	
Core -II	Course	Tourism – P	rinciples & Practices	T	Credits:4	Hours	3:4
	Code 645102						
	1		nit-I				
			nensions of tourism indu				
	-		: Elements, Nature and			• -	gy
			re and Components of				
			Amenities - Tourism net	work	x –Interdisci	plinary	
	_	or motivations and d					
Outcome1		-	nowledge on the cor	ncept	of tourisi	m, l	K 3
	developme	nt of tourism and its	-				
	1		nit-II				
Objective2			ourism businesses and its				
			velopment of Tourism –		_	-	
•			esent day Tourism - Eme	_	_		-
		1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Vellness,Film,Golf,etc.,	–Ide	alsof Respor	ısıble	
	Iternate Touris	31/4/3/	1 CTD 1 1 1				
Outcome2	Exploring th		h of Tourism Industry.			K	.6
	1	532 1100 100 100 100	nit-III RS m				
Objective3			of tourism the the	ories	to the p	ragmati	1C
m •	development		136 13 369 36		T : D 1		1 1
		-	al Model - Mill-Morriso			=	
			Model - Butler's Tourism		-		
	-		Effect - Crompton's Pu			-	nie
	nestic and Glo		o <mark>ly in tourism – Tourism</mark>	reg	uiations – Pi	resent	
	1		as and theories of T	المسادما	on for both	17.	
Outcome3	understandin	-	es and theories of T	ouris	sm for bett	ter K	5
	under starten	<u> </u>	nit-IV				
Objective 4	To have the	knowledge of Touris	m Organisations.				
			UNWTO, IATA, ICAC), W	TTC, IHA,	ΓΑΑΙ,	
FHRAI, ITD	C, ICPB, IATO), IRCTC, State Tour	rism Development Corp	orati	ons, Airport	Author	rity
of India, Arc	haeological Su	rvey of India, Minist	ries of Tourism and Cul	ture,	Director Ge	eneral of	f
Civil Aviatio	n, Government	of India.					
Outcome4	Understandii	ng the role of various	s organisations, benefits	of t	ourism and	its K 1	1
	impact on bo	osting the economy.					
		Uı	nit-V				
Objective 5	To have the	knowledge of Touris	m Organisations.				
Overview of	Five Year Pla	ns with special refer	ence to Twelfth Five Y	ear F	Plan for Tou	rism	
Development	and Promotio	n, National Action P	lan, National Tourism P	olicy	√ – India as 7	Γourism	1
Destination -	Global Emerg	ing Tourism Destin	ations.				
Outcome5	Applying wit	h regard to five year	plans for the promotion	and	developmen	nt K 1	1
	of Tourism a	nd its market.					

Suggested Readings:

A K Bhatia, "Tourism Development: Principles And Practices" Paperback – 1 January 2009.

Charles R. Goeldner & Brent Ritchie,

J.R., (2011), "Tourism, Principles, Practices, Philosophies", (12thed.) JohnWiley and Sons, NewJersey.

GhoshBishwanath., (2013), "*Tourism and Travel Management*", (2nded.) Vikas Publishing House, NewDelhi.

Page J. Stephen & Brunt Paul., (2007), *Tourism- A Modern Synthesis*, Thomson Publishers, London.

Sampadkumar swain & Jitendra Mohan Misra, (2011), Tourism principles and Practices.

Online resources:

Website: https://www.unwto.org/ Website: https://www.wttc.org/

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
			Cours	sedesigned by : Mi	s. T.Nathiya

Course Outcome VS Programme Outcomes

-90-

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	L(1)	L(1)	L(1)	S(3)	M(2)	S(3)	S(3)	M(2)
CO2	M(2)	M(2)	S(3)	S(3)	S(3)	M(2)	S(3)	M(2)	L(1)	S(3)
CO3	S(3)	M(2)	M(2)	M(2)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)
CO4	S(3)	S(3)	M(2)	S (3)	M(2)	M(2)	M(2)	M(2)	L(1)	M(2)
CO5	S(3)	M(2)	S(3)	L(1)	L(1)	M(2)	L(1)	S(3)	L(1)	M(2)
W.AV	2.8	2.4	2.2	2	1.8	2.4	2.2	2.4	1.8	2.4

S-Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

СО	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	M(2)
CO3	S(3)	M(2)	M(2)	S(3)	S(3)
CO4	M(2)	M(2)	S(3)	S(3)	S(3)
CO5	M(2)	M(2)	M(2)	M(2)	M(2)
W.AV	2.6	2.4	2.6	2.8	2.6

S-Strong (3), M-Medium (2), L-Low (1)

		I-Semester								
Core - III	Course Code	Accounting & Financial Management for	T	Credits:	Hours:					
	645103	Tourism		4	4					
		Unit - I	1		<u>I</u>					
Objective 1	1 To enable the	students to understand and prepare basic account	ınting	statements.						
Accounting		and Statements: Definition – Accounting								
_		d Cost accounting – Scope of Accounting	_	_	_					
Concepts –	Uses of Accounti	ng –Double Entry System Preparation of Journ	al and	l ledger, Sul	osidiary					
Books - T	rial Balance, Pro	fit and Loss Account and Balance Sheet Prep	aratio	n (Simple I	Problems					
only).										
Outcome 1	Prepare, unde	rstand and maintain basic accounts Books.			K2					
	1	Unit - II			<u>l</u>					
Objective 2	To enable the	students understand the basics of Finance and	Time	value of mo	ney.					
Introduction	on to Finance: T	ime Value of Money, Role of Finance Function	on, Pr	inciples of	Financial					
Managemer	nt, Scope, Ration	nale, Techniques, Practical Applications of C	Compo	ounding and	l Present					
Value Techniques.										
Outcome 2	Demonstrate	the applicability of the concept of Financial N	Ianag	ement to	К3					
	understand th	e managerial Decisions.								
ALAGAUnit - III RSITY										
Objective 3 To sensitize them about how to manage cost of capital efficiently in an organization.										
Cost of Ca	pital: Concept,	Explicit and Implicit Costs, Cost of Debt – R	ledeei	nable and F	erpetual,					
Cost of Pre	ference Shares -	Redeemable and non redeemable, Cost Equi	ty - I	Dividend an	d CAPM					
Approach,	Cost of Retained	Earnings Overall Cost of Capital (WACC)	– Ass	signment of	Weights					
(Historical a	and Market) –(Re	elevant One or Two Case Studies).								
Outcome 3	Analyse the co	omplexities associated with management of cos	t of fi	ınds in	K3					
	the capital Str	icture.								
		Unit - IV								
Objective 4	The objective	of the capital budgeting is to develop student's	abili	ty to analyz	e					
		ments and understand financial performance of								
_		t of Budget and Budgetary control –Revenue I	_	_						
		Cash Budget -Master budget -Fixed and F								
		nificance – Methods of Appraisal: Payback per			ınd IRR.					
Outcome 4		now the concepts of financial management and	inves	tment,	K 6					
	financing and	dividend policy decisions could integrate.								
		Unit - V								
Objective 5		m about how to identify the need of working c	apital	and manage	3					
	Working capi	<u>-</u>								
_	_	nent: Introduction, Principles, Concept of Wo		_						
		nts and estimation of working capital needs.								
		to hold inventories, objectives of inventory	mana	agement, in	ventory					
		entory management process.			1					
Outcome 5		eed for working capital and to efficiently mana	ge in	ventory	K4					
Suggested I	- C				_					
Antony Atk	tinson and Rober	t S Kalplan., (2013), Management Accounting	g: Inf	ormation fo	r Decision					

Makingand Strategy Execution, (6th ed.), Prentice Hall.

Goyal., (2017), Principles of Management Accounting, Shakithabhavan Publication.

Gupta RL Gupta VK., (2013), Principles and Practice of Accounting", Sultan Chand Sons.

Khan and Jain., (2017), *Management Accounting: Text, Problems and Cases*, (7th ed.), Manmohan Pandey I.M., (2018), "*Financial Management*", (11th ed.).

Online resources:

American Institute of CPAs (AICPA)(www.aicpa.org)

CFI (Corporate Finance Institute)(www.corporatefinanceinstitute.com)

Accounting WEB(www.accountingweb.com)

LinkedIn Learning(www.linkedin.com/learning)

K1-Remember K2-Understand		K3-Apply	K4-Analyze	K5-Evaluate	K6-Create					
Course	Course designed by: Dr. S. Sridevi									

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	M(2)	M(2)	S(3)	L(1)	L(1)	L(1)	S(3)	S(3)	M(2)
CO2	S(3)	M(2)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	M(2)
CO3	S(3)	M(2)	M(2)	S(3)	M(2)	S(3)	L(1)	S(3)	S(3)	M(2)
CO4	S(3)	M(2)	M(2)	S(3)	S(3)	S(3)	M(2)	S(3)	S(3)	M(2)
CO5	S(3)	M(2)	S(3)	S (3)	M(2)	S(3)	L(1)	S(3)	S(3)	M(2)
W.AV	3	2	2.4	3	2.2	2.6	1.6	3	3	2

S–Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	L(1)	L(1)
CO2	S(3)	L(1)	L(1)	M(2)	L(1)
CO3	S(3)	L(1)	M(2)	M(2)	L(1)
CO4	S(3)	M(2)	M(2)	M(2)	M(2)
CO5	S(3)	M(2)	M(2)	S(3)	M(2)
W.AV	3	1.4	1.6	2	1.4

S-Strong (3), M-Medium (2), L-Low (1)

~ ***		I-Semester			
Core - IV	Course Code	Global Tourism Geography	T	Credits:	Hours:
	645104			4	4
		Unit –I			
Objective1	To acquaint v	with the interdependence between Indian geo	graphy	and tourism	1.
•		India: India and its physical features - M		•	
Riversysten	n in India - N	atural Vegetation and wildlife - Agricultu	ire and	l cropping p	oattern –
Urbanisatio	nand populatio	n distribution in India - Economic activities	of the	population	- Energy
Resources i	nIndia - Minera	al Resources in India - National Parks and W	ildlife	centuries.	
Outcome 1	The learners	will have complete overview on Indian geo	graphy		K2
		Unit – II			
Objective2	Tofamiliar	ize on the locales, attractions, and accessibil	ity to r	najor	
	touristDes	tinations across the continents.			
World Geo	ography: Phys	iography, Drainage, Climate, vegetation &	amp; v	wild life of	Africa –
NorthAfrica	a - Northeasterr	n Africa - West Africa - West-Central Africa	a - Sou	thern Africa	– Asia -
Southwest	Asia - South As	sia - Southeast Asia - East Asia - Central As	ia – Eu	rope -North	America
- Middle An	merica - South	America – Oceania – Antarctica.			
Outcome 2	The learners	s will have complete overview on global geo	graphy	· .	K2
		Unit – III			4
Objective3	To give exp	osure in planning tour itinerariesofvarious c	ountrie	s acrosstime	zones.
Map Read	ding: Latitude	e, Longitud <mark>e</mark> , International Date Line	Λ	ltitude –D	irection_
	aring. Danicaci	t, Longitude, miemational Date Line		ititude D	ncction
ScaleRepres	_	RemoteSensing —TimeZones —Calculation			
	_	RemoteSensing —TimeZones —Calculation			
Concept of	sentation—GIS& Elapsed Time &	RemoteSensing —TimeZones —Calculation	of Tim	e: GMT Va	
Concept of I	sentation–GIS& Elapsed Time & To critically	RemoteSensing —TimeZones —Calculation & FlyingTime.	of Tim	e: GMT Va	riation –
Concept of I	sentation–GIS& Elapsed Time & To critically	RemoteSensing —TimeZones —Calculation & FlyingTime. and independently asses existing knowledge	of Tim	e: GMT Va	riation –
Concept of I	Sentation–GIS& Elapsed Time & To critically geography i	RemoteSensing —TimeZones —Calculation & FlyingTime. and independently asses existing knowledgen concern to reading map. Unit — IV	of Time	ne: GMT Va	riation – K4
Concept of Dutcome 3	Sentation–GIS& Elapsed Time & To critically geography i	RemoteSensing —TimeZones —Calculation & FlyingTime. and independently asses existing knowledgen concern to reading map. Unit — IV overview of the basic concepts of geograph	of Time	ne: GMT Va	riation – K4
Concept of Dutcome 3 Objective4	Elapsed Time & To critically geography i To know an the tourism	RemoteSensing —TimeZones —Calculation & FlyingTime. and independently asses existing knowledgen concern to reading map. Unit — IV overview of the basic concepts of geograph	e withi	n tourism	K4 el and
Concept of Dutcome 3 Objective4 Tourism T	Elapsed Time & To critically geography i To know an the tourism	RemoteSensing —TimeZones —Calculation FlyingTime. and independently asses existing knowledgen concern to reading map. Unit — IV overview of the basic concepts of geograph industry.	e withi	n tourism ation to trav	K4 el and Global
Concept of Dutcome 3 Objective4 Tourism T Indicators	To know an the tourism Tansport Syste Major Airpe	RemoteSensing —TimeZones —Calculation of FlyingTime. The and independently asses existing knowledgen concern to reading map. Unit — IV Overview of the basic concepts of geograph industry. The area of the world: Air Transport; IATA	e withi	n tourism ation to trav SubAreas Networks	K4 el and Global Water
Objective4 Tourism T Indicators Transport:	Elapsed Time & To critically geography i To know an the tourism Transport Syste Major Airpo	RemoteSensing —TimeZones —Calculation & FlyingTime. and independently asses existing knowledgen concern to reading map. Unit — IV overview of the basic concepts of geograph industry. ems in the World: Air Transport; IATA Aborts and Routes — Major Railway Syste	e withi y in rel Areas & msand — Re	n tourism ation to trav &SubAreas Networks oad Transp	K4 el and Global Water portation:
Objective4 Tourism T Indicators Transport: Transcontin	To know an the tourism Tansport Syste Major Airpot International mental Major, In	RemoteSensing —TimeZones —Calculation of FlyingTime. and independently asses existing knowledgen concern to reading map. Unit — IV overview of the basic concepts of geograph industry. ems in the World: Air Transport; IATA and corts and Routes — Major Railway Syste Inland and Ocean TransportNetworks	of Time e withit y in rel Areas & msand — Re ort Sys	n tourism ation to trav SubAreas Networks oad Transp tems in India	K4 el and Global Water portation:
Concept of Dutcome 3 Objective4 Tourism T Indicators Transport: Transcontin	To critically geography i To know an the tourism Transport Syste Major Airpo International mental Major, In The ability t	RemoteSensing —TimeZones —Calculation of FlyingTime. The and independently asses existing knowledgen concern to reading map. Unit — IV Overview of the basic concepts of geograph industry. The and Routes — Major Railway System Inland and Ocean TransportNetworks ternational andNational Highways — Transport	of Time e withit y in rel Areas & msand — Re ort Sys	n tourism ation to trav SubAreas Networks oad Transp tems in India	riation – K4 el and Global Water portation:
Concept of Dutcome 3 Objective4 Tourism T Indicators Transport: Transcontin	To critically geography i To know an the tourism Transport Syste Major Airpo International mental Major, In The ability t	RemoteSensing —TimeZones —Calculation & FlyingTime. and independently asses existing knowledgen concern to reading map. Unit — IV overview of the basic concepts of geograph industry. ems in the World: Air Transport; IATA and sorts and Routes — Major Railway Syste Inland and Ocean TransportNetworks ternational andNational Highways — Transport Networks to know an overview of the basic concepts of the basic concep	of Time e withit y in rel Areas & msand — Re ort Sys	n tourism ation to trav SubAreas Networks oad Transp tems in India	riation – K4 el and Global Water portation:
Concept of Dutcome 3 Objective4 Tourism T Indicators Transport: Transcontin Outcome 4	To critically geography i To know an the tourism Transport System Major Airport International mental Major, In The ability to relation to the second seco	RemoteSensing —TimeZones —Calculation & FlyingTime. The and independently asses existing knowledgen concern to reading map. Unit — IV To overview of the basic concepts of geographindustry. The world: Air Transport; IATA Aborts and Routes — Major Railway Syste Inland and Ocean TransportNetworks ternational andNational Highways — Transpook know an overview of the basic concepts of the part of the tourism industry. Unit — V	of Time e withit y in rel Areas & msand — Re ort Sys f geogr	n tourism ation to trav &SubAreas Networks oad Transp tems in India	riation – K4 el and Global Water portation:
Concept of Dutcome 3 Objective4 Tourism T Indicators Transport: Transcontin Outcome 4	To know an the tourism Tansport System Major Airport International mental Major, In The ability trelation to the tourism To know an the tourism Tansport System Major Airport International mental Major, In The ability trelation to the To think critical Major and the tourism The ability trelation to the To think critical Major, In The ability trelation to the To think critical Major, In The ability trelation to the To think critical Major, In The ability trelation to the To think critical Major, In The ability trelation to the To think critical Major Airport Major Airp	RemoteSensing —TimeZones —Calculation of FlyingTime. In and independently asses existing knowledgen concern to reading map. Unit — IV Overview of the basic concepts of geographindustry. The world: Air Transport; IATA and the world: Air Transport; IATA and the said and Ocean TransportNetworks ternational andNational Highways — TransportNetworks ternational and the tourism industry. Unit — V Cally about contemporary issues of spatial locations.	of Time e withing y in rel Areas & mand - Rear System f geographication.	n tourism ation to trav &SubAreas Networks oad Transp tems in India	riation – K4 el and Global Water portation: a. K2
Concept of Dutcome 3 Objective4 Tourism T Indicators Transport: Transcontin Outcome 4 Objective5 Planning a	To know an the tourism Tansport System Major Airport International mental Major, In The ability trelation to the To think critical Melopme	RemoteSensing —TimeZones —Calculation of FlyingTime. The and independently asses existing knowledgen concern to reading map. **Unit – IV** The overview of the basic concepts of geographindustry. The and Routes — Major Railway Systems and Routes — Major Rail	of Time e withing y in rel Areas & mand — Read ort System f geographication.	n tourism ation to trav &SubAreas Networks oad Transp tems in India caphy in	riation – K4 el and Global Water portation: a. K2
Concept of Dutcome 3 Objective4 Tourism T Indicators Transport: Transcontin Outcome 4 Objective5 Planning a Brazil, Ha	To know an the tourism Transport System Major Airport International mental Major, In The ability to relation to the tourism To think critically geography in the tourism To know an the tourism of the	RemoteSensing —TimeZones —Calculation of FlyingTime. In and independently asses existing knowledge in concern to reading map. Unit — IV I overview of the basic concepts of geograph industry. I was in the World: Air Transport; IATA and sorts and Routes — Major Railway Syste Inland and Ocean TransportNetworks ternational andNational Highways — Transport in the tourism industry. Unit — V I was about contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of the contempor	of Time e withing y in rel Areas & mand — Read ort System f geographication.	n tourism ation to trav &SubAreas Networks oad Transp tems in India caphy in	riation – K4 el and Global Water portation: a. K2
Concept of Dutcome 3 Objective4 Tourism T Indicators Transport: Transcontin Outcome 4 Objective5 Planning a Brazil, Ha SriLankaand	To know an the tourism Tansport Syste Major Airpo International mental Major, In The ability trelation to to To think critic and developme waii, Madagas dPapuaNew Gu	RemoteSensing —TimeZones —Calculation of FlyingTime. The and independently asses existing knowledgen concern to reading map. **Unit — IV** To overview of the basic concepts of geographic industry. The and Routes — Major Railway Systems and Inland and Ocean TransportNetworks ternational andNational Highways — Transposo know an overview of the basic concepts of avel and the tourism industry. **Unit — V** Cally about contemporary issues of spatial locent of Tourism* in different climatic regions are, Switzerland, France, Italy, Malaysi inea.	of Time e withing y in relation Areas & mand Reation ort System f geographication. Ons: Cata, Mald	ation to traves. SubAreas Networks oad Transptems in Indiataphy in	riation – K4 el and Global Water ortation: a. K2 f China, Kong,
Concept of Dutcome 3 Objective4 Tourism T Indicators Transport: Transcontin Outcome 4 Objective5 Planning a Brazil, Ha	To know an the tourism Tansport Syste Major Airpo International mental Major, In The ability trelation to to To think critic and developme waii, Madagas dPapuaNew Gu	RemoteSensing —TimeZones —Calculation of FlyingTime. In and independently asses existing knowledge in concern to reading map. Unit — IV I overview of the basic concepts of geograph industry. I was in the World: Air Transport; IATA and sorts and Routes — Major Railway Syste Inland and Ocean TransportNetworks ternational andNational Highways — Transport in the tourism industry. Unit — V I was about contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of Tourism in different climatic regions of the contemporary issues of spatial located of the contempor	of Time e withing y in relation Areas & mand Reation ort System f geographication. Ons: Cata, Mald	ation to traves. SubAreas Networks oad Transptems in Indiataphy in	riation – K4 el and Global Water portation: a. K2

Boniface B. & Cooper C., (2016), *Worldwide Destinations: The geography of Travel & Tourism* (7th ed.), Oxford Butterworth Heinemann.

Michael Hall C. & Stephen J., (2016), *The Geography of Tourism and Recreation- Environment*, (3rd ed.).Routledge, London.

Michael hall., (2008), Geography of Travel and Tourism, (1sted.), Routledge, London.

RosemaryBurton., (2011), Travel Geography Pitman Publishing, (2nd ed.).

Marlow Essex., (2009), Travel Information Manual, IATA, Netherland World Atlas.

Online resources:

Project Gutenberg(www.gutenberg.org): Project Gutenberg provides free e-books, including some older works related to geography and travel that might be relevant to global tourism.

OpenStax (openstax.org/subjects): OpenStax offers free textbooks on various subjects, and you may find geography-related resources that cover tourism aspects.

K1-Remember	K2-Understand	K3-Apply K	K4-Analyze	K5-Evaluate	K6-Create
			Co	ourse designed b	y: Dr. S. Sridevi

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	M(2)	M(2)	M(2)	M(2)	L(1)	L(1)	L(1)	L(1)	L(1)
CO2	S(3)	M(2)	M(2)	M(2)	S(3)	M(2)	L(1)	L(1)	L(1)	L(1)
CO3	S(3)	M(2)	S(3)	M(2)	S(3)	L(1)	L(1)	L(1)	S(3)	L(1)
CO4	M(2)	M(2)	S(3)	S(3)	M(2)	L(1)	M(2)	L(1)	S(3)	M(2)
CO5	S(3)	M(2)	S(3)	S (3)	M(2)	M(2)	S(3)	L(1)	S(3)	M(2)
W.AV	2.8	2	2.6	2.4	2.4	1.4	1.6	1	2.2	1.4

S–Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

СО	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	M(2)	S(3)	M(2)
CO2	S(3)	S(3)	M(2)	S(3)	M(2)
CO3	S(3)	S(3)	M(2)	S(3)	S(3)
CO4	S(3)	S(3)	M(2)	S(3)	S(3)
CO5	S(3)	S(3)	M(2)	S(3)	S(3)
W.AV	3	3	2	3	2.6

S-Strong (3), M-Medium (2), L-Low (1)

		I-Semester			
Core – V	Course Code:	Tourism Products and Services	T	Credits:4	Hours:4
	645105				
	<u>l</u>	Unit-I	1		I
Objective 1	To develop the	understanding about the conceptual and theo	retica	al basis of va	arious
3	tourism produc	_			
Introduction	-	icts: Definition, Concept, Characteristics and	Class	sification. C	ultural
		evolution, continuity. Heritage-Types of Her			
=	-	perties. Chettiar heritage museum Heritage N	_		
Organization	=	r		,	
Outcome1		he course, various tourism products and servi	ces of	ffered in	К3
		entified and the students will also be able to a			
		m products and services which emphasize the	_		
	tourism deman	_	т.р	, , , , , , , , , , , , , , , , , , ,	
		Unit-II			
Objective 2	To conceptuali	ze a tour itinerary based on variety of themes	and t	to identify a	nd
objective 2		ing tourist destinations.	una (io identify d	ira
Natural Res		sanctuaries – National parks –Biosphere rese	erves	– Back wate	er Tourisn
		Destinations – Islands, Beaches, Caves, Caves			
Deserts of Inc		restinations islands, Beaches, Caves, Caves	diaw	mgs or run	mnadacc
Outcome2		the interdependence between geography and	touris	·m·	K6
outcome2	_	the locales, attractions, and accessibility to ma			130
		ross the continent, plan tour itineraries of vari	-		
	across time zon	The I was a second of the seco	ious c	ountries	
	deross time zo	Unit-III			
Objective 3	To understand	the vast tourism resources of India.			
		rism circuits of India: Inter State and Intra-S	Stata	Circuite De	ligious
		nettinadu pilgrimage circuits—Wildlife Circu		Circuits – Ke	ingious
Outcome3		the Cultural background elements of tourism		iroec with	K5
Outcomes	reference to In	•	16800	iices with	KS
	reference to m	Unit-IV			
Objective 4	To know the o	ompetitiveness of India as a tourist destination	<u> </u>		
•		Theme Parks: Manmade Destinations: Loca		of Advantu	no anonta
		usement Parks –Gaming –Shopping-chettinad			aycrants-
	= =	entaryaccommodation-Houseboats-Treehouse	28-MU	mestays-	
		s.Zoological and Botanical Garden.	on To	· · · · · · · · · · · · · · · · · · ·	17.1
Outcome4		s into Indian architecture and its implication	on re	Durisiii	K1
	resources.	¥7 */ ¥7			
OL: 4: 5	TD 11 416	Unit-V	•.		
Objective5	-	I manage emerging tourist destinations and ci			Q 10
		In India: Places and Packages for Eco touris			n, Golf
		Medical Tourism and Pilgrimage Tourism. Mi			T ===
Outcome5	_	th emerging tourism circuits in the country an	id can	promote	K1
	the circuits in e	very state level.			

Suggested Readings:

Douglas.N, (Ed.), (2001), Special Interest Tourism Australia: John Wiley & Sons.

(2018), India Year Book 2018, New Delhi: Publication Division.

Gupta. S.P., (2002), Cultural tourism in India: Museums, Monuments &Arts: Theory and Practice,

New Delhi Indra prastha Museum of Art and Archaeology & D.K. Printworld.

Jacob. R., (2007), Indian Tourism Products, New Delhi: Abhijeet Publications.

Singh. S., (2008), Lonely Planet India, Gurugram: Lonely Planet Publications.

StephenBall. (2007), Encyclopaedia of Tourism Resources in India, B/H.

E-Pathshala., (2018), Retrieved from E-Pathshala an MHRD

Onlineresources:

Website: https://www.wttc.org/ Website: https://www.unwto.org/ Website: https://www.ecotourism.org/

K1-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
	Co	urse designed	by :Mrs. T.Nath	iya	

Course Outcome VS Programme Outcomes

-990-

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	M(2)						
CO2	S(3)	S(3)	S(3)	M(2)	M(2)	L(1)	M(2)	M(2)	M(2)	L(1)
CO3	S(3)	S(3)	S(3)	M(2)	S(3)	M(2)	M(2)	M(2)	L(1)	M(2)
CO4	M(2)	S(3)	M(2)	M(2)	M(2)	L(1)	M(2)	M(2)	M(2)	M(2)
CO5	S(3)	S(3)	S(3)	M(2)						
W.AV	2.8	3	2.8	2	2.2	1.6	2	2	1.8	1.8

S–Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	M(2)
CO2	S(3)	S(3)	S(3)	S(3)	M(2)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	M(2)	M(2)	M(2)
CO5	S(3)	S(3)	M(2)	M(2)	M(2)
W.AV	3	3	2.6	2.6	2.2

S-Strong (3), M-Medium (2), L-Low (1)

		I-Semester			
Core - VI	Course Code	Information Technology for Business	P	Credits:2	Hours: 3
	645106				
		Unit - I			
Objective 1	To Introduce	Computing basics, evolution, operating sys	stem	ns, application	ons
	software and	network settings.			
Introduction	n:Basics and E	volution of Computing-OperatingSystems(Sys	temSoftware	e)and
Application	Software – Intr	oduction to Network Setting – LAN and W	AN	, Internet an	d Intranet.
Outcome1	Student Acqu	nire a comprehensive understanding of Com	put	ing,	K1
	including bas	sics, evolution, operating systems, application	on s	oftware, and	
	network setti	ngs exchange.			
		Unit - II			
Objective 2		licrosoft Office for document creation, form		•	lysis, and
	manipulation	enabling enhanced productivity and stream,	lline	e reporting.	
Workingwit	thMicrosoftOf	ficeSuite:MSWord–			
Creating,Ope	ening,Saving,a	ndFormattingDocuments-MailMerge-			
Workingwith	nSpreadSheets:	MSExcel-Tables-Formulas and Functions-I	Data	Analysisusi	ngexcel-
LinkingWor	kSheetsandWo:	rkbooks–Charts–Macros Forms–PivotTable	es.		
Outcome2	Predict gain p	practical skills in MS Word for document m	ana	gement	K2
	andformattin	g, and in MS Excel for data analysis, formu	las,	charts, and	
	pivot tables,e	nhancingtheirproductivity.			
		Unit - III			
Objective 3	Learnersunde	erstandMSP <mark>owerPointfordyn</mark> ami <mark>c</mark> presentati	ons,	MSAccessf	ordatabase
	management	andreportg <mark>en</mark> erati <mark>on</mark> .			
MSPower-P	Point: Creatinga	<mark>Pow</mark> er-Point <mark>Prese</mark> ntation(PPT)UsingSli <mark>deN</mark>	1ast	er,Animatio	n, and
-		ess – Creating <mark>and</mark> Modify <mark>ing</mark> Data Bases –l	_		
LinkingAcce	essFileswithExc	celFiles.MS:Pro <mark>ject:Creating</mark> ProjectDesign,	Sch	edules,PER'	Γ/CPM
Charts, and R		The state of the s			
Outcome3	Participants g	gain practical skills in MS PowerPoint, MS	Aco	cess, and	K5
	MSProject, s	treamlining communication, datamanageme	ent,a	and project	
	planning,lead	ling to improve productivity and successful	pro	ject	
	outcomes.				
		Unit - IV			
Objective 4		InternetandE-Commerce, masteringE-Maill	_		
	basedcommu	nicationtools,Wi-Fienvironment,andE-Busi	nes	smodels.	
Internet and	d E-Commerce	e: E-Mail Etiquette – Usages of Search Eng	ines	s and Portals	-Website
and Web-Ba	sed E-mail, FT	P and Net Meeting – Wi-Fi Environment in	Mo	odernOffices	- Basic
Models of E	-Business: B2E	s, B2C, C2C, and Mobile Commerce (M-Co	omn	nerce).	
Outcome4		eParticipantseffectivelyutilizeonlineresource		-	r K1
	oficiencyinE-	MailEtiquette, searchengines, and web-based	too	ls.	
		Unit - V			
Objective 5	Exploreconce	eptsofonlinebuyingandselling,includingE-			
	Payment,Pay	mentGateway,SecuritySystems,OnlineStore	es,Ir	nternetBanki	ng,Smart

Buying and Selling through the Internet: E-Payment and Electronic Fund Transfer – PaymentGatewayandSecuritySystems—On-LineStores—InternetBanking—Smart cards and Plastic Money.

Outcome5	Familiarize online transactions, utilize digital payment methods,	K1
	accessonlines to resend internet banking ande-commerc eexperiences.	

Suggested Readings:

Goel, R. (2003)., "Computer Applications In Management", New Age International. Rayudu, C.S(2010)., "E-Commerce, and E-Business", Himalaya Publishing Company.

Sudalaimuthu& Anthony Raj(2015)., "Computer Applications in Management", Himalaya Publishing House.

Vijayaraghavan, G(2015)., Computer Applications for Management, Himalaya Publishing Company.

Online resources:

https://www.w3schools.com/excel/index.php

https://www.geeksforgeeks.org/e-commerce/

Pivot Tables in Excel (In Easy Steps) (excel-easy.com)

K-Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
		Course desig	ned by : Mr. Sat	thish	

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	L(1)	S(3)	M(2)	M(2)	L(1)	M(2)	M(2)	S(3)	M(2)
CO2	M(2)	M(2)	L(1)	S (3)	M(2)	M(2)	M(2)	L(1)	M(2)	M(2)
CO3	M(2)	M(2)	M(2)	L(1)	M(2)	L(1)	M(2)	M(2)	M(2)	L(1)
CO4	M(2)	M(2)	M(2)	L(1)	L(1)	L(1)	M(2)	L(1)	L(1)	L(1)
CO5	M(2)	M(2)	M(2)	M(2)	M(2)	L(1)	M(2)	L(1)	L(1)	M(2)
W.Avg	2.2	1.8	2	1.8	1.8	1.2	2	1.4	1.8	1.6

S–Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M(2)	S(3)	L(1)	M(2)	S(3)
CO2	S(3)	M(2)	M(2)	M(2)	M(2)
CO3	S(3)	M(2)	L(1)	M(2)	L(1)
CO4	M(2)	M(2)	M(2)	M(2)	M(2)
CO5	M(2)	M(2)	M(2)	M(2)	L(1)
W.Avg	2.4	2.2	1.4	1.8	1.8

S–Strong (3), M-Medium (2), L-Low (1)

			II -Se	mester						
Core - VII	Course Code		Busines	s Law	T	Credits: 3	Hours :3			
	645201						ı			
			Uı	nit — I						
Objective	1 Torecognize	etypesofcon	tracts,includ	ingformationandn	nodificati	onofcontract	s and			
	toidentifyth	econceptsbe	ehindremedie	es.						
Indian Co	ntract Act 187	2: Contrac	t – Meaning	– Essential Eleme	ents – Of	fer and Acce	ptance –			
Considerat	tion – Capacity	- Consent -	- Legality of	object -Quasi co	ntract – I	Discharge of	Contract			
– Performa	ance of Contract	t – Breach o	f Contract– I	Remedies–Study of	of Releva	nt caselaws.				
Outcome 1	Students wo	ould learn th	ne basic laws	relating to contra	cts.		K1			
			Uı	nit — II						
Objective2	To help the	students to	understand t	he nuance of Law	of Inden	nity & Guara	antee,			
· ·	Contract of	Bailment, C	Contract of P	ledge and Contrac	t of Agei	ncy.				
Special C				Guarantee: Defi			Surety –			
_			•	hts and Duties of		Ū	•			
_	=			of Pawner and I			_			
				gency –Types of						
	=	-		dy of Relevant ca	_					
Outcome 2				ding the Contract		nity &	K2			
	Guarantee,	Guarantee, Contract of Bailment, Contract of Pledge and Contract of Agency								
	and types of	and types of Agents.								
	<u> </u>		Uni	it – III			, 			
Objective3	To make the	e students u	nderstand the	e ob <mark>ject and</mark> signit	ficance of	f the Sale of C	Goods			
	Act.									
Sale of Go	ods Act, 1930:	Contract of	Sale: Essent	ials – <mark>Sale</mark> and Ag	greement	toSell – Con	ditions			
and Warra	nties: Caveat Er	mptor – Tra	nsfer of Prop	erty: Salebynon-c	wners-					
Performan	ceoftheContract	t–Deliveryo	fGoods-Righ	ntsandDutiesofthe	Buyerand	l Seller.				
Consumer	ProtectionAct,	,1986: Objec	cts-Rights of	f Consumers –Con	nsumer D	ispute – Proc	edure			
of Filing C	Complaint –Proc	edure for re	dressal of Co	omplaints, Redress	sal Agend	cies: Consum	er			
Production	Councils. Rem	edies-Study	y of Relevant	caselaws.						
Outcome 3	3 Students wo	ould learn th	ne rules regar	ding the Consum	er Protect	ion Act, 1980	5, K2			
	Concepts, C	Consumer D	ispute, Comp	plaint, Defect, De	ficiency,	Unfair Trade				
	Practices, R	Redressal Ag	gencies.							
	·		Un	it – IV						
Objective	To help the	students to	understand t	he laws relating to	o carriage	of Goods.				
Laws on (Carriage of Goo	ods: Duties,	Rights and I	Liabilities of Com	monCarr	iers under: (i)	The			
Carriers A	ct, 1865. (ii) The	e Railways	Act, 1989,(ii	i)TheCarriageofG	GoodsbyS	eaAct,1925,				
(iv)TheCar	rriage byAirAct	,1972and(v)	The Carriag	e By Road Act,20	007.					
Outcome 4	4 Students wo	ould learn al	ll the laws re	lating to carriage	of goods	by air, land	K1			
	and sea.									
			Un	it - V						
Objective :	To help the	students kn	ow the laws	relating to safety	and secur	rity in hotel.				
Safety, Se	curity and Hote	el: Best Pra	ctices of Safe	ety and Security: A	A Study o	of Taj and Ob	eroi			

Hotels, Mumbai, Security Departments of Hotels, Guidelines for Security in Hotels, Dealing with various Emergency Situations, Dealing with Fire, Dealing with Death, Dealing with Crisis, Dealing with Disaster, Significance of Safety and Security.

Outcome 5 Students would learn about establishment of safety and security measures in a K2 Hotel.

Suggested Readings:

Kapoor N.D., (2018), Mercantile Law, Sultan Chand & Sons, New Delhi.

Kenneth W. Clarkson, Roger LeRoy Miller, Frank B. Cross., (2010), *Business Law: Text and Cases –Legal, Ethical, Global, and Corporate Environment*" (12th ed.), Cenage Learning.

Kuchhal M.C. & VivekKuchhal., (2018), Business Laws, (8th ed.).

Pandit M.S. and ShobhaPandit., (2010), Business Law, HPH, Mumbai.

Pathak., (2013), Legal Aspects of Business, (5th ed.) TMH.

Shukla M.C., (2012), Mercantile Law, (8 ed.) S. Chand Co., New Delhi.

Online Resources:

Edx (www.edx.org): Similar to Coursera, edX provides business law courses from universities worldwide. You can audit the courses for free or pay for a certificate if you want official recognition.

Khan Academy (www.khanacademy.org): Khan Academy provides free video tutorials on various subjects, including business law. It's an excellent resource for beginners.

Legal Information Institute (www.law.cornell.edu): This resource by Cornell Law School provides access to statutes, case law, and other legal materials related to business law.

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
		RIFTE	Cour	se designed by: l	Dr. S. Sridevi

Course Outcome VS Programme Outcomes

СО	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	L(1)	L(1)	M(2)	M(2)	M(2)	M(2)	L(1)	M(2)	L(1)	M(2)
CO2	L(1)	L(1)	L(1)	M(2)	M(2)	M(2)	S(3)	S(3)	M(2)	M(2)
CO3	M(2)	L(1)	M(2)	M(2)	M(2)	M(2)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	L(1)	M(2)	M(2)	S(3)	M(2)	S(3)	S(3)	M(2)
CO5	M(2)	M(2)	S(3)	M(2)	M(2)	S(3)	M(2)	M(2)	S(3)	S(3)
W.AV	1.8	1.6	1.8	2	2	2.4	2.2	2.6	2.4	2.4

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	L(1)	M(2)	S(3)
CO2	M(2)	L(1)	L(1)	M(2)	S(3)
CO3	M(2)	L(1)	L(1)	M(2)	S(3)
CO4	M(2)	L(1)	L(1)	M(2)	S(3)
CO5	S(3)	S(3)	M(2)	S(3)	S(3)
W.AV	2.4	1.4	1.2	2.2	3

 $S ext{-}Strong (3), M ext{-}Medium (2), L ext{-}Low (1)$



		II -Semester			
Core -VIII	Course Code	Hospitality Management	T	Credits:4	Hours:
	645202				4
		Unit-I	•		
Objective 1	Provide a con	nprehensive introduction to hospitality for prog	gramn	nes related to	o tourism
	and business	studies.			
The Hospit	tality Industry:	Travel and Tourism-The travel industry- The t	ourisr	n industry-F	Profile of
the Accomi	nodation and Le	isure Industry- Accommodation- hotels in UK,	Europ	pe and USA	_
Industrial s	upply in UK and	Europe -Historical perspective -UK- Econom	ic issu	ies- Organis	ations –
Accommod	ation-Timeshare	e – Accommodation–caravan and camping – O	ther ac	ctivities with	nin the
hospitality a	and leisure indus	try.			
Outcome1	Identify and	apply business concepts and skills relevant to tl	he ope	erational	K2
	areas of hosp	itality management.			
		Unit-II			1
Objective 2	2 To explain th	e basics of hospitality industry, and the aspects	of M	anagement	
Hotel Mar		mensions and Structure – Strategic managem			studies –
	_	Commissioning the property – Procurement		=	
operating co	osts – Market se	gments.			
Outcome2	Demonstrate	an understanding of the historical role of hos	pitalit	y as well	K2
	as the future	of the industry.	_		
		Unit-III			
Objective 3	It provides st	udents with a solid grounding in the industry,	drawi	ng together	the main
· ·	_	notel and catering.			
Accommod	lation Operatio	ns :- Marketing- Rooms division – Rooms –	- Hou	sekeeping -	-Planning
	_	e <mark>eping</mark> department – Human resource manag			_
,Legislation	: Food safety le	egislation – Liquor licensing legislation – He	alth a	nd safety a	t work –
Planning le					
Outcome3	Exhibit knov	ledge concerning the various types of hospita	ality fa	acilities as	K1
		anagerial segments of each type of facility.	•		
		Unit-IV			
Objective4	Featuring ne	glected areas such as brewing, contract caterin	g, tim	e share, car	avanning
v	and camping	-			
Restaurant	1 0	Industry: Catering market – The catering mar	ket by	sector – M	arket
sectors - M	ajor operators –	Food and beverage management – Contract Ca	tering	Industry:B	ackground
		narkets – Industry supply.		•	
Outcome4	Understand 1	now different types of hospitality facilities ap	peal t	o specific	K2
	market segme		•	•	
		Unit-V			1
Objective5	To introduce	real life case.			
•		round to the industry – Major operators –	Trends	The enviro	nment –
_	-	Environment issues in the hospitality industr			
		e – Total quality management.	,	1	
Outcome5		rent trends in the hospitality industry.			K 1

Knowles T., (2019), *Hospitality Management: An Introduction*, Pitman Publishing.

Laurie Mullins, *Hospitality Management and OrganisationalBehaviour*, Pitman Publishing

Peter Jones., (2017), *International Hospitality Industry*, Pitman Publishing

Yoshinori Hara., (2017), *A New Approach to Resilient Hospitality Management*, senkoikenobo,

SpringHan

Online Resources:

American Hotel & Lodging Association (AH&LA): Website: https://www.ahla.com/

National Restaurant Association (NRA): Website: https://restaurant.org/

International Society of Hospitality Consultants (ISHC): Website: https://ishc.com/

K1- Remember K2-Understand		K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
Course designed by: Mrs. T.Nathiya								

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	S(3)	M(2)	M(2)	M(2)	M(2)	S(3)	M(2)
CO2	S(3)	M(2)	M(2)	M(2)	M(2)	L(1)	M(2)	M(2)	M(2)	M(2)
CO3	S(3)	M(2)	M(2)	S(3)	M(2)	M(2)	M(2)	M(2)	S(3)	M(2)
CO4	S(3)	M(2)	M(2)	S(3)	S(3)	M(2)	M(2)	M(2)	M(2)	M(2)
CO5	S(3)	M(2)	S(3)	S(3)	M(2)	M(2)	M(2)	M(2)	M(2)	M(2)
W.AV	3	2.2	2.4	2.8	2.2	1.8	2	2	2.4	2

S-Strong(3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	M(2)	M(2)	M(2)
CO2	S(3)	S(3)	M(2)	S(3)	M(2)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	M(2)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)
W.AV	3	3	2.6	2.8	2.4

		II -Semester						
Core -IX	Course Code	Strategic Tourism Managemen	nt	T	Credits:4 Hours:4			
	645203							
		Unit –I						
Objective 1	To introduce th	e concepts of strategic managem	ent and under	stand	its nature in the			
3		d institutional landscape.						
Introduction	-	rategic Management Process – D	Developing a S	Strates	gic Vision – Setting			
	= -	gy – Strategies and Tactics – Imp		_	-			
=	-	irectors: Role and Functions – B	=	_	= -			
		planning: Levels of strategic planning		_				
	of strategic decis			CCBB C	or strategie plans			
Outcome 1			oncents and re	esearc	h output in K2			
Outcome 1 To describe major theories, background work, concepts and research output in the field of strategic management.								
Unit – II								
Objective 2	To dovidon analy		aa ahilityy ta la	01= 04 :	the totality of			
_	situations.	rtical and conceptual skills and the	ne ability to lo	ok at	the totality of			
			4 1	<u> </u>				
		environmental scanning – Indus						
	•	Based view, SWOT / PEST / E	0.5.		•			
	-	sibility of Business – Corporate			=			
=	-	rtance – Characteristics – O	7	Policy	Formulation and			
-	• •	siness Policies – Implementation						
Outcome 2 To demonstrate a clear understanding of the concepts, tools & techniques K2								
	=	utives in <mark>de</mark> velo <mark>ping and</mark> exe	_	gies	and will			
	appreciate its in	ntegrative a <mark>n</mark> d in <mark>ter</mark> disc <mark>i</mark> plin <mark>ar</mark> y na	a <mark>ture</mark> .					
		Unit – III	9					
Objective 3	To gain compe	t <mark>itive</mark> advantage, to outperform th	ne comp <mark>etito</mark> rs	and a	nchieve market			
	dominance.							
Business le	evel strategies:	acquiring core competencies –	Porter's Ger	neric S	Strategies Model –			
Functional	level strategies:	Production and Operations – Fi	inance – HR	– Maı	rketing and R & D			
Strategies.								
Outcome 3	To demonstrat	e effective application of conc	epts, tools &	techi	niques to K1			
	practical situat	ons for diagnosing and solving o	rganization26	l prob	lems.			
	1	Unit – IV		-				
Objective 4	To integrate an	d apply knowledge gained in bas	ic courses to t	he for	mulation and			
Objective 4		n of strategy from holistic and mu						
Strategic a	-	noice: Portfolio Analysis-BCG						
	-	al Policy Matrix, Hofer's Pr						
		etural issues- behavioral issues- st			Matrix. Strategic			
-					dynamia V1			
Outcome 4		e capability of making their o	wii decisions	III a	dynamic K1			
	business landso	•						
O11 : =	- T	Unit – V			1.1.1			
Objective 5	-	l evaluate critically real life con		ons ar	ad develop creative			
		strategic management perspective						
_		control: Balanced Scorecard a						
Stakeholder	analysis – Syste	ems thinking approach, Strategic	control – ope	ration	al control – process			

and techniques – Michael Porter's Framework for Strategic Management – Future of Strategic Management – Strategic Information System.

Outcome 5 To develop their capacity to think and execute strategically.

K6

Suggested Readings:

AzharKazmi.,(2009), *Strategic Management and Business Policy*, (4th ed.). Tata McGraw Hill, N. Delhi.

John Pearce, Richard Robinson., (2017), *Strategic Management: Formulation, Implementation and control*, (12th ed.).

Dr. Pradip Kumar Sinh., (2018), Strategic Management, Niraliprakashan.

Dr.SaritaAbhayDhawale.,(2022), Strategic Management, Thakur Publication.

Online Resources:

Open course ware (OCW) Platforms: Some universities share their course materials on OCW platforms like MIT Open Course Ware, Open Yale Courses, and others.

Coursera (www.coursera.org):Course offers online courses on tourism management and related topics.

edX (www.edx.org):Similar to Course, edX provides courses on various subjects, including tourism management.

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create		
	Course designed by: Dr. S. Srid						

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	M(2)	S(3)	M(2)	S(3)	M(2)	M(2)	S(3)	M(2)
CO2	S(3)	S(3)	M(2)	S(3)	M(2)	S(3)	M(2)	M(2)	S(3)	M(2)
CO3	S(3)	S(3)	M(2)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	M(2)
CO4	S(3)	S(3)	M(2)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	M(2)
CO5	S(3)	S(3)	M(2)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	M(2)
W.AV	3	3	2	3	2	3	2.6	2	3	2

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	M(2)	S(3)	S(3)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	M(2)
CO5	S(3)	M(2)	S(3)	S(3)	M(2)
W.AV	3	2.6	3	3	2.6

S-Strong (3), M-Medium (2), L-Low (1)



			II -Semeste	•			
Core-X	Course Code 645204	Hı	uman Resource	Management	T	Credits:4	Hours:4
L			Unit -I				I
Objective 1	To establish	and main	tain organizati	on291 structure	and	desirable	working
	relationships an	nong all the	e members of th	e organization.			
Introduction	n of Human Reso	urces Mar	nagement: Defi	nition, Important	ce of l	Human Reso	ources,
Objectives o	f Human Resource	es Manager	ment, Qualities	of a good person	nel m	anager – Ev	olution
and growth o	of Personnel Mana	gement in	India. Human R	esource Policies:	Need	d, type and s	cope –
Human Reso	ources policies and	work Cult	ture.				
Outcome1	Demonstrate an	understan	ding of key tern	ns, theories/conce	epts a	nd practices	K2
	within the field	of HRM.					
			Unit-II				1
Objective 2	To create facili	ties and o	pportunities for	individual or gr	roup (developmen	t so as to
	match it with th	e growth o	of the organization	on.			
Human Res	ource Planning:J	ob Descrip	tion and Job Sp	ecification. Recru	uitme	nt and select	ion:
Purposes, typ	pes and methods o	f recruitme	ent and selection	, Personnel Sear	ch, Se	election Inst	ruments,
Functions of	Human Resources	s Managen	nent from Procu	rement to Separa	tion:	Placement,	Induction,
Transfers, Pr	romotions, Discipl	inary actio	ns, Termination	of Services: Res	ignati	on, Dismiss	al,
Retrenchmen	nt and Voluntary R	Retirement	Schemes, Exit I	nterviews, Preve	ntion	of employed	e turnover.
Outcome2	Demonstrate co	mpetence	in development	and problem-sol	ving i	n the area	K4
	of HR Manager	ment.					
	•		Unit-III				
Objective 3	To strengthen a	nd appreci	ate t <mark>he</mark> human <mark>a</mark>	ssets continuous	ly by	providing to	aining and
	development pr	ograms.					
Human Res	ource Developm <mark>e</mark>	nt & Perfe	o <mark>rmance Ev</mark> alu	a <mark>tion:</mark> Huma <mark>n R</mark>	esour	ce Developi	nent:
Introduction	needs assessment	phase - Tr	aining phase, ev	aluation phase -	HRD	in future - 7	Training
methods, tra	ining development	for execut	tives - strategic	ssues. Performa	nce E	valuation: R	anking,
rating scales	, critical incident r	nethod, Re	moving subject	vity from evalua	tion,	MBO as a n	nethod of
appraisal, Jo	b evaluation, Crite	ria for Pro	motions and job	enrichment.			
Outcome3	Provide innovat	tive solutio	ons to problems	n the fields of H	RM.		K4
			Unit-IV				•
Objective 4	To provide fac	ilities and	conditions of v	vork and create	a fav	orable atmo	sphere for
	maintaining stal	bility of en	nployment.				
Rewards M	anagement: Wage	e and Salar	y Administratio	n: Meanings, Ca	lculat	ion of Wage	, Salary,
Perquisites,	Compensation Pac	kages, Cos	st of Living Inde	x and Calculatio	n of I	Dearness All	owance,
Rewards and	l Incentives: Finan	cial and no	on- financial inc	entives, Producti	vity –	linked Bon	us,
Compensation	on Criteria.						
Outcome4	Be able to ident	ify and app	preciate the sign	ificance of the et	hical	issues in HI	R. K2
	•		Unit-V				1
Objective 5	To maintain h	nigh emplo	oyee morale T	raining & deve	elopm	ent Opport	unity for
		-	•	ficient leadership	-		•
HR Audit:	Nature and Scope -	– Approacl	nes to HR Audit	Management of	Diffe	rences: Grie	vance
Handling – I	Discipline and Dor	nestic Enq	uiry – Handling	of Sexual Haras	sment	in the Worl	k Place –
Introduction	to Industrial Relat	tions – Cur	rent Trends and	Issues in HRM	- Jobs	and Careers	s in HRM.

Outcome 5	Be able to evaluate HRM related social, cultural, ethical and environmental	K5
	responsibilities and issues in a global context.	

Alan Price., (2011), Human Resource Management, Cengage Learning, EMEA.

Edwin B. Flippo., Personal Management.

Gary Dessler., (2010), Human Resource Management, Prentice Hall.

Rao V.S.P., (2020), Human Resource Management, Tax.

Dr.SBedi S.P., (2012), Human Resource Management, Batri Publications.

Online Resources:

Website: https://www.shrm.org/

Website: https://www.hrtechnologist.com/

Website: https://ww.hr.com/

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create				
Course designed by: Mrs. T. Nathiya									

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)
CO2	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)
CO3	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)
CO4	M(2)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)
CO5	M(2)	M(2)	S(3)	S(3)	S(3)	S (3)	S(3)	M(2)	S(3)	S(3)
W.AV	2.6	2	3	3	2.2	3	3	2	3	3

S-Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	S(3)	M(2)	S(3)
CO2	S(3)	M(2)	S(3)	M(2)	S(3)
CO3	S(3)	M(2)	S(3)	M(2)	S(3)
CO4	S(3)	M(2)	S(3)	M(2)	S(3)
CO5	S(3)	M(2)	S(3)	M(2)	S(3)
W.AV	3	2	3	2	3

		II -Semester			
Core - XI	Course Code645205	Travel Agency & Tour Operation	Т	Credits:	Hour:3
		Unit -I			
Objective 1	To understan	d the significance of travel agency and tour of	perat	ion busines	S.
Travel Trac	le: History, G	rowth, and present status of Travel Agenc	y. E	mergence o	f Thomas
Cook- Cox a	nd Kings-Ame	rican Express Company - Types of Tour & T	our (Operators -	Wholesale
and Retail T	ravel Agency	Business: Linkages and Integration with ho	tels,	airlines and	transport
agencies and	d other segme	nts of tourism sector., Changing Scenario	of '	Travel Trac	de. Trave
formalities:	Passport, Visa	n, Health requirements, taxes, customs, a	and	currency, a	and trave
insurance, ba	aggage and airp	ort information.			
Outcome 1	At the end of	of the course students will be able to recol	lect	the prevale	nt K4
	procedures o	f travel formalities and Travel trade business.			
		Unit - II			1
Objective 2	To know the	current trends and services in Travel agency	Busi	ness	
Travel Agen	cy and Tour	Operation Business: Functions of Travel Ag	gency	- Setting U	Jp A Full-
Fledged Trav	vel Agency - S	ources of Income of A Travel Agency - Di	versi	fication of	Business -
Travel Insur	rance, Fore x	- Cargo- MICE - Documentation, Recog	gnitic	on: IATA	rules and
regulations fo	or approval of a	travel agency, - Recognition from Governm	ent.		
Outcome 2	The learners	can know to Adopt the processing style in res	spect	of travel	K2
	agency busin	ess and its management also the basic proce	dures	adopted by	,
	agencies in tl	ne specific f <mark>ie</mark> lds.			
		Unit - III			•
Objective 3	To develop a	dequate knowledge and practice in preparation	n of	Itinerary.	
Itinerary Pla	anning & Dev	e <mark>lopment: Tour I</mark> tine <mark>rar</mark> y: Types of Itine <mark>rary</mark>	- Re	sources and	l Steps for
Itinerary Pla	nning - Do's a	and Don'ts of <mark>Itin</mark> erary Pr <mark>epa</mark> ration, Tour F	ormu	lation and	Designing
Process: FIT	s & Group To	our Planning and Components - Special In	teres	t Tours (SI	Ts).Trave
Terminology	: Current and p	opulartraveltradeabbreviationsandotherterms	used	inpreparingi	tineraries
Outcome 3	The learners	can Understand the specific aspects of Tour	pera	tors and the	ir K2
	functions and	also can prepare Tour Itinerary.			
	•	Unit – IV			l .
Objective 4	To gain at the	orough insights into various functions of Tou	r ope	rator.	
Functions of	f a Tour Oper	ator: Tour Packaging: Classifications of To	ur Pa	ckages - Co	mponents
of Package T	Cours, Concept	of Costing: Types of Costs - Components of	Tou	Cost - Pre	oaration of
Cost Sheet, 7	Tour Pricing: C	alculation of Tour Price - Pricing Strategies -	Tou	r Packages	of Thomas
Cook, SOTC	, Make My Tri	o and Cox & King. Sources of income for too	ır op	eration.	
Outcome 4		e a tour itinerary Planning and arrangements.			K 2
	1	Unit - V			
bjective 5	To impart kn	owledge on diversified operations of guiding	a toı	ır	
•	_	Services: Introduction to Tour Guiding: T			es of tou
		guide - appointment and licensing tour gu			
		sibilities of Tour Guides.			
Outcome 5		thought in Tour guiding and its various servi	ices.		K2
	Ĭ.				1

Bhatia A K., (2012), Business of Travel Agency & Tour Operations Management.

Chand. M., (2007), *Travel Agency Management: An Introductory Text*, (2nded.), Anmol Publications Pvt.Ltd., NewDelhi.

Chand, Mohinder., (2007), Travel Agency Management, Anmol Publication.

Holloway, J.C., (2016), *The Business of Tourism*, McDonaldand Evans, (10th ed.) Plymounth.

Negi.J., (2013), Travel Agency Operations: Concepts and Principles, (2nded.) Kanishka, New Delhi.

Online Resources:

https://resources.centrav.com

https://www.altexsoft.com

https://guides.loc.gov

K1- Remember	K2-Understand K3-Apply		K4-Analyze	K5-Evaluate	K6-Create						
	Course designed by: Mr. K. P. Karthilingam										

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M(2)	M(2)	S(3)	M(2)	S(3)	M(2)	L(1)	M(2)	L(1)	L(1)
CO2	M(2)	S(3)	S(3)	S(3)	S(3)	S (3)	L(1)	S(3)	M(2)	M(2)
CO3	S(3)	L(1)	M(2)	M(2)	M(2)	M(2)	L(1)	M(2)	L(1)	L(1)
CO4	M(2)	M(2)	M(2)	S (3)	M(2)	M(2)	L(1)	M(2)	M(2)	L(1)
CO5	M(2)	M(2)	M(2)	M(2)	M(2)	M(2)	L(1)	M(2)	L(1)	L(1)
W.AV	2.2	2	2.4	2.4	2.4	2.2	1	2.2	1.4	1.2

S-Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M(2)	M(2)	M(2)	M(2)	M(2)
CO2	S(3)	L(1)	M(2)	S(3)	S(1)
CO3	M(2)	S(3)	M(2)	S(3)	M(2)
CO4	L(1)	M(2)	L(1)	M(2)	L(1)
CO5	L(1)	L(1)	M(2)	L(1)	M(2)
W.AV	1.8	1.8	1.8	2.2	1.8

			II -Semester							
Core - XII	Course	Bı	usiness Analytics Lab		P (Credits :2	Hours:3			
	Code 645206									
	045200		Unit -I							
Objective 1	To introdu	uce basics of st	atistics, covering statistic	cal tarms	120	pulation a	nd.			
Objective 1			neasurement scales (nom		_	_				
Desires of Cte		• •	,							
			erms – Population and Sa / Continuous vs Discrete	• '		• / ·	Ū			
_	_	al, Interval & R		(Theory	/) —	Measurenn	2111			
			ional understanding, er	achlina	offe	activa date	a K2			
Outcome 1		•	is in diverse contexts.	labillig	ene	ective data	1 K 2			
	merpreta	tion and analys.	Unit - II							
Ohioatina 1	To may	da Tasah has		Ewaal	/Di	vottoblo '	Vlaalaun			
Objective 2	-		sic data analysis using				_			
DagiaDatasa			nalysis, Independence, an							
	•		e–Vlookup–Hlookup-Chi	-		•				
-		relation, Regres	t. Analysis of Variance -	One-wa	ay C	ziassiiicati	лі - I WO			
Outcome 2			iency in Excel-based dat	o onolygi	ic to	ahniayas	K2			
Outcome 2				-		-	K2			
		nd statistical tests, enhancing their analytical skills for decision- naking and research.								
	making ai	id research.	Unit - III							
Ohiostina 2	To introd	yoo bosios of D		O and D Ctv	ıdio) data maa	dina on			
Objective 3			R:so <mark>ft</mark> ware ins <mark>ta</mark> llation (R	Kanaksu	uaic)), data rea	uing and			
Davies of D.			nd library installation.	مم ا	:	doto from 1	0.001			
			Rand R Studio)—Reading	and writi	ıng	data irom i	local			
			nstalling libraries.	ملم منا		:1	W2			
Outcome 3	Leaner's	will gain profic	iency in R for data analy	sis and n	nan	ipulation.	K3			
01: 4: 4		. 1 1.	Unit – IV	1 4	1 4	C 1	, D			
Objective 4			ation using R, covering g				us :Bar			
D-4: 11			Box and Whisker Chart, a				D -			
			ypes of charts –Bar /Pie	Charts	-H:	ıstogram –	-Box and			
Whisker Cha				· D			TZ 4			
Outcome 4			r in data visualization us	_		ang variou	s K4			
	types of c	harts for effecti	ive data representation ar	nd analys	S1S.					
011 4 5	·	1 D 1 1	Unit - V	1			4.			
Objective 5	_	•	sics, installing Python,	-	with	n pip, and	reading			
	<u> </u>		files(.txt,. csv,. xls,. json,	•						
	•	•	thon –Installing Python		ing	pandas us	sing pip			
<u>~</u>	,		les (.txt,.csv,.xls,.json,etc				_ 1			
Outcome 5		•	on skills, install pandas, a			-	1 K 2			
		rious formats, e	nhancing data manipulat	ion profi	iciei	ncy.				
Suggested Re	_									
	•	<u> </u>	with Microsoft Excel", 3rd				ing.			
David Asch	ner and Mark	k Lutz(2001)., "I	Learning Python", 2nd Ed	lition, O'l	Reil	lly Media.				

Eric Goh Ming Hui(2019)., "Learn R for Applied Statistics with Data Visualizations, Regressions, and Statistics", 1st Edition, APRESS.

Garrett Grolemund and Hadley Wickham(2017)., "R for Data Science", 1st Edition, O'Reilly Media. Garrett Grolemund(2014)., "Hands-On Programming with R", 1st Edition, O'Reilly Media.

Linda Herkenhoff and John Fogli(2013)., "Applied Statistics for Business and Management using Microsoft Excel", 1st Edition, Springer.

Online Resources:

https://www.learnpython.org/

https://www.tutorialspoint.com/python/

https://www.rstudio.com/online-learning/

Pivot Tables in Excel (In Easy Steps) (excel-easy.com)

VLOOKUP in Excel (Formula, Examples) | How to Use? (educba.com)

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
Course designed b	y: Mr. Sathish				

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	L(1)	S(3)	M(2)	M(2)	M(2)	M(2)	M(2)	S(3)	M(2)
CO2	M(2)	S(3)	L(1)	S(3)	L(1)	M(2)	M(2)	L(1)	M(2)	M(2)
CO3	M(2)	M(2)	M(2)	L(1)	M(2)	L(1)	M(2)	M(2)	M(2)	L(1)
CO4	L(1)	M(2)	M(2)	L(1)	L(1)	M(2)	M(2)	L(1)	L(1)	L(1)
CO5	M(2)	S(3)	M(2)	M(2)	M(2)	L(1)	M(2)	M(2)	L(1)	M(2)
W.Avg	2	2.2	2	1.8	1.6	1.6	2	1.6	1.8	1.6

S-Strong (3), **M-Medium (2)**, **L-Low(1)**

СО	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	M(2)	M(2)	S(3)
CO2	S(3)	M(2)	M(2)	M(2)	M(2)
CO3	S(3)	M(2)	L(1)	M(2)	L(1)
CO4	M(2)	M(2)	M(2)	S(3)	M(2)
CO5	M(2)	M(2)	S(3)	M(2)	L(1)
W.Avg	2.6	2.2	1.8	2	1.8

S–Strong (3), M-Medium (2), L-Low (1)

		III -Semester			
Core - XIII	Course Code	Tour Itinerary & Operations	T	Credits:4	Hours:4
	645301				
		Unit- I	•		
Objective1	This paper is	an attempt to help the students prepare t	our i	tinerary and	l design
	package tour is	ndependently.			
Itinerary Pl	anning & Devel	opment: Meaning, Importance and Types of	Itiner	ary - Resour	ces and
Steps for Itin	erary Planning -	Do's and Don'ts of Itinerary Preparation.			
Outcome1	Ability to Prep	are an Itinerary to tourism destination.			K2
	-	Unit -II			
Objective2	To familiarize	the students with the essence of Tour Package	es.		
Developing		ackage Tour: Tour Formulation and Designing		ocess: FITs	& Group-
	_	Tour Packaging: Importance of Tour Packag	-		_
=	Components of Pa				
Outcome2		novative Tour packages			К3
	1 0	Unit -III			
Objective3	To enable the	students to acquire knowledge in concept of c	osting	Σ.	
		of Costs, Components of Tour Cost - Preparat			_
_		Tour Price – Pricing Strategies - Tour Packag			
_	& Kings and TC		-		- ,
Outcome3		the concepts of tour costing.			К3
		Unit -IV			
Objective4	To understand	the process of operations in tour packaging.			
		Confirmation of Tour, Creation of Docket/ I	File I	ssue of Tour	Voucher
-	Ü	Hotel & Ground Service Providers, Distribu			
		Transporter, Standard Procedures for Pickup	_		=
		seeing, Do's and Don'ts of Sightseeing, Crisis		-	
	_	uest Comment Sheet, Filling the Guest Comm		•	
•		providers, Tour Escorts.	iiciit k	meet, Anary	313 01
Outcome4		the role of package tour operators.			K2
Jutcome4	Onderstanding	Unit - V			IX2
Objective5	To aquin stude				
<u> </u>	• •	nts to handle emergency situations in tour.		المسام المسلم	0.44:
_	_	uation handling: Why people go on tours, G	_		_
	- C	rists, Communication Skills; Typical Day-to-	•		_
		eeping your Cool; Creativity; Tips to keep gr	oup n	iappy; Etnica	ai and
		Handling emergency situations.			TZ 1
Outcome5		ne knowledge of guiding Group Tour.			K1
Suggested Ro	- C	Total Land Carlos No. 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D 1	licher (T.)	
•		Handbook for Tour Guides, New Delhi: Matri		` '	7:1 _{ar=} 0
		010), Tourism, Principles, Practices and Phil	iosopi	nies, John W	ney &
Sons, Londo			Tri .	CEMC	T 4.1
		o Start a Tour Guiding Business. Charleston:		-	
	nan., (2007), To	ur Guide & Tour Operations: Planning & Or	ganız	<i>ing</i> , Kanishl	Ka
Publishers.					

Swain, S.K. & Mishra, J.M., (2012), *Tourism Principles & Practices*, Oxford University Press, New Delhi.

Travel Information Manual, IATA, Netherlands, 2012.

Vrite Reily Collins., (2007), Becoming a Tour Guide, South - Western Cengage Learning, UK.

Onlineresources:

 $https://nios.ac.in/media/documents/tourism-\ 337-\ course\ E\ /\ 337\ Tourism-\ Eng/337\ -Tourism-\ Eng-\ L22A.pdf$

https://tourism.gov.in/flipbook/4

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
			Coursedesig	nedby: Dr. V. R	amachandran

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)									
CO2	S (3)	M (2)	M (2)							
CO3	M (2)	S (3)	M (2)	S (3)	S (3)	S (3)	M (2)	M (2)	S (3)	M (2)
CO4	S (3)	S (3)	M (2)	S (3)						
CO5	S (3)	S (3)	S (3)	M (2)	S (3)					
W.AV	2.8	3	2.6	2.8	3	3	2.8	2.8	2.8	2.6

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)				
CO2	S (3)				
CO3	S (3)				
CO4	S (3)				
CO5	S (3)				
W.AV	3	3	3	3	3

		III –Semester					
Core - XIV	Course Code	Eco – Tourism & Sus	tainable	T	Credits:4	Hours:4	
	645302	Development					
		Unit -I		l .			
Objective 1	To get knowle	ge of eco-tourism destination	s and activities	in Indi	a.		
•		rinciples, Trends. Functions				m Vs	
		o-tourists - Ecotourism Act					
		vel essentials. Eco- tourism an	=				
		ourism destinations of India.	na prototta ure			,01110110	
Outcome 1		pletion of the course, stud	lents will be a	ware	of the	K2	
outcome 1		sustainable tourism in the cha					
	significance of	Unit - II	inging global se	Cilario			
Objective 2	To acquire th	knowledge on various app	proaches and n	ractice	of cuets	inable	
Objective 2	tourism develo	= = =	proacties and p	ractice	os or susta	illaoie	
Custoinable		lopment: Meaning- Princip	las Aganda for	Trox	al and Ta	nuriam.	
		e on Sustainable Tourism 1	· ·				
•							
		ons 2005 - Cape Town Declars 2002 - Kyste Protect 100				ations,	
	-	on 2002 - Kyoto Protocol 199	The Control of			7.4	
Outcome 2		The students will gain knowledge on sustainable tourism development, responsible tourism, conventions and ethics relating to sustainable					
	_	urisin, conventions and etr	nes relating to	Sust	amable		
	tourism, etc.						
	- · ·	Unit - III			. 11		
Objective 3		edge, understand, and appre					
		tively undisturbed natural				=	
		as low negative visitor imp	10° 10° 10° 10° 10° 10° 10° 10° 10° 10°	es for	socio-eco	nomic	
		ocal stakeholder communities	1000				
		ourism: Topographical Ana.					
		ental Impact Assessment (EL				•	
	_	ement System (EMS) & Co	=	_		_	
•	•	Socio- Economic and Cultura		Evalua	tion of Imp	pact of	
		- Carrying capacity & its Typ			T		
Outcome 3		can gain the following skill	-		_	K2	
		lation to the activities of cor		•			
	EU, identifica	ion of appropriate research	n aims to anal	yze c	omplex		
	business activi						
		Unit – IV					
Objective 4	Develop know	edge and understanding of	resources, prod	ucts, ł	est manag	gement	
	practices, and o	pportunities in the ecotourism	sub-sector.				
Approaches	of Sustainable	Fourism: Standardization and	d Certification -	- Alter	native Tou	ırism -	
Responsible	Tourism - Col	aboration and Partnership -	Waste Manag	gemen	t – Eco-fr	riendly	
Practices - B	asic Laws & idea	s in Ecology- Function and N	Management of l	Ecosys	tem-Biodi	versity	
		lution-Ecological Foot Prints	=	-		=	
		n and Poverty Alleviation					
Participation						-	

Outcome 4	The learners will acquire the Required method competences: situation awareness, information gathering, review capability, creativity and logical	2			
	thinking.				
	Unit - V				
Objective 5	To Know the various organisations for sustainable development				
Concept of Sustainable Development: Evolution, Meaning, Principles, Key Dimensions of					
Sustainabilit	y, Stockholm Conference 1972 (Human & Environment), World Conservation U	Jnion			
1980 – Woi	rld Commission on Environment & Development (WCED) 1987 and Brund	tland			
Commission	- Rio Declaration 1992 - Kyoto Protocol 1997 - World Summit on Sustain	nable			
Developmen	t (WSSD) 2002 - Global Warming & Climate Change.				
Outcome 5	The students can gain the Development of openness and interpersonal	(2			
	skills as social competence, business-oriented flexibility, decisiveness and				
	accuracy become important as personal competences.				

Martha Honey., (June 2008), *Ecotourism and Sustainable Development*, (2^{nd} ed) Who Owns Paradise? Paperback -1

Middleton.V.T.C and Hawkins.R., (1998), Sustainable Tourism: A Marketing Perspective, Butterworth – Heinemann, Oxford

Mowforth. M and Munt.I., (2005), *Tourism and Sustainability. Development and New Tourismin the Third World* Routledge, London.

Ravi Shankar Kumar Singh., (2003), *Ecotourism and Sustainable Development Inskeep, E. TourismPlanning:* An Integrated and Sustainable Development Approach, New York: Van NostrandReinhold.

Satish Chandra Nigam., (2 January 2008), *Eco Tourism and Sustainable Development* Hardcover Wahab.S and John.J, Pigram.J.J., (2005), *Tourism, Development and Growth: The Challenge of Sustainability*, Routledge, London.

Weaver.D.,(2001), The Encyclopedia of Ecotourism, CABI Publication, UK.

Wood.M.E., (July 2001), Ecotourism and sustainable development.

Onlineresources:

https://www.intechopen.com

https://www.earthreminder.com

https://www.unwto.org

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create		
Coursedesignedby: Mr. K.P .Karthilinga							

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	M(2)	M(2)	H(3)	H(3)	M(2)	H(3)	M(2)	M(2)	M(2)	M(2)
CO2	L(1)	M(2)	M(2)	M(2)	M(2)	M(2)	L(1)	L(1)	M(2)	L(1)
CO3	M(2)	M(2)	L(1)	L(1)	M(2)	L(1)	M(2)	M(2)	M(2)	M(2)
CO4	M(2)	L(1)	M(2)	L(1)	M(2)	M(2)	L(1)	L(1)	M(2)	L(1)
CO5	L(1)	M(2)	L(1)	M(2)	M(2)	L(1)	L(1)	M(2)	L(1)	M(2)
W.AV	1.6	1.8	1.8	1.8	2	1.8	1.4	1.6	1.8	1.6

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M(2)	M(2)	M(2)	M(2)	M(2)
CO2	S(3)	H(3)	H(3)	H(3)	M(2)
CO3	M(2)	M(2)	M(2)	M(2)	H(3)
CO4	M(2)	M(2)	M(2)	L(1)	M(2)
CO5	M(2)	L(1)	M(2)	H(3)	L(1)
W.AV	2.2	2	2.2	2.2	2

		III-Semester				
Core - XV	Course Code	Destination Planning & D	evelopment	T	Credits:4	Hours:4
	645303					
		Unit -I				•
Objective1	To introduc	e to the students the concepts of	Tourism Desti	natio	ns.	
Introduction	on: Tourists	destination-concepts/ notions;	Destination-	Ele	ements of	Tourists
Destination	- Characteris	rics of successful destination-	Uniqueness of	ofdes	stinationmar	nagement-
stakeholder	sindestinationn	anagement-destination go	vernance-desti	inatio	on ma	nagement
organizatio						
Outcome 1		would be familiarizing with the	concepts of T	ouris	sm	K 1
	destinations					
		Unit - II				
Objective2		the assessment of the tourism po				
	_	: Types of destinations, Charac				
_		Management Systems - Destin	ation planning	g gui	idelines - D	estination
		lues of Tourism.				
Outcome 2		shallbecompetentforanalyzingho	wthedestinatio	nsar	esegmente	K 1
	d andhandd	estinationontheirown.	30			
		Unit - III	TY E.			
Objective3	To prepare to	ırism development plan as well a	s marketing te	echni	ques.	
Destination	n Planning Pr	ocess and Analysis: National	and Regiona	ıl To	ourism Plar	ning and
Developme	nt - Assessmen	t of tourism potential - Planning	for Sustainabl	e To	urism Deve	lopment -
Contingenc	y Planning - E	conomic, S <mark>oc</mark> ial <mark>, C</mark> ultural a <mark>nd</mark> E	En <mark>v</mark> ironmental	cons	siderations	- Demand
and supply		and innovations.				
Outcome 3	The learners	would understand the steps in the	ne process of p	lann	ing and	K2
	analyzing th	e Destinations.				
		Unit – IV				
Objective4	To familiarize	with the destination branding pr	ractices.			
Destination	n Image Dev	elopment: Attributes of Destin	nations: Pers	on's	determine	d image,
		mage, measurement of destir	_			_
	_	esCreating the Unique Destination	-			_
		stination image formation pro	ocess; unstruc	cture	d image -	Product
	nt and packagin					
Outcome 4	Thelearners	shallbefamiliarizingwithdestinati	onbranding pr	actic	es.	K1
	_ _	Unit - V				
Objective5	The student	s will be exposed to advanced	analysis and	rese	earch in the	e field of
	destination of	evelopment.				
		Public Private Partnership (PP	*		•	
	-	WTO Guidelines for Planners				
		of rural tourismplanning - En			-	=
		focus of Tourism Policy: the	competitive	susta	ainable des	tination -
		tical assignment).				
Outcome 5		would understand the institution	nal guidelines	in co	nnection	K2
	with destina	tion development.				

Alastair Morrison., (2013), *Marketing & Managing Tourism Destination*, RoutledgePublications. Gunn.C., (2002), *Tourism Planning: Basic, Concepts and Cases*, (4th ed.), CognizantPublication. TheEnvironment (Protection) Act, 1986, amended1991.

Krishan K. Kamra., (2007), *Managing Tourist Destination: Development, Planning, Marketing & Policies* Kanishka Publishers.

World Tourism Organization., (2007), A practical guide to Tourism Destination Management, World Tourism OrganizationPublications.

Online Resources:

- e- Book on "Tourism Planning: Basics, Concepts, Cases" by Clare A. Gunn and TurgutVar (Publisher: Routledge)
- e- Book on "Tourism Planning and Development: Concepts, Issues and Solutions" by Peter Murphy (Publisher: Channel View Publications)
- e- Book on "Tourism Destination Management: Principles, Practices, and Policies" by C. Michael Hall and Alan A. Lew (Publisher: Routledge)

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
	Course designed by: Dr. S. Sridevi							

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	M(2)	S(3)	M(2)	M(2)	M(2)	S(3)	M(2)
CO2	S(3)	S(3)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)	M(2)
CO3	S(3)	S(3)	S(3)	M(2)	S(3)	S(3)	S(3)	S(3)	S(3)	M(2)
CO4	S(3)	S(3)	S(3)	M(2)						
CO5	S(3)	S(3)	S(3)	M(2)	S(3)	M(2)	M(2)	M(2)	M(2)	M(2)
W.AV	3	3	3	2	2.8	2.4	2.2	2.4	2.6	2

S-Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	M(2)
CO3	S(3)	S(3)	M(2)	S(3)	M(2)
CO4	S(3)	S(3)	M(2)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)
W.AV	3	3	2.6	3	2.6

		III-Semester			
Core -XVI	Course Code	Business Research Methodology	T	Credits:4	Hours:4
	645304				
		Unit-I			
Objective1	To know gathering	ng information in order to aid business-	relate	ed decision-	-making,
	collecting, record	ing, analysing and interpreting data for	aid in	solving ma	nagerial
	problems.				
Types, Proc	ess & Design of Res	search: Meaning – Importance- Types of I	Resea	rch – Pure &	ž
Applied, His	storical & Futuristic,	Analytical & Synthetic, Descriptive & Pre	escript	tive, Survey	&
Experimenta	ıl, Qualitative & Qua	ntitative and Case & Generic Researches	– Proc	cess of resea	rch –
Research pro	oblem – Identification	n, selection and formulation of research pr	oblen	n – Review	of
literature- Re	esearch Gaps and Tec	chniques – Hypothesis – Types and Formu	lation	•	
Outcome1	Apply a range of o	quantitative and / or qualitative research to	echniq	ues to	К3
	business and mana	agement problems / issues.			
		Unit-II			
Objective2	To develop under	standing of the basic framework of the	esear	ch process,	research
	designs and techni	iques.			
Research de	esign & Sampling: N	Meaning, Components and Use of Researc	h Des	ign- Census	Vs
Sampling- E	ssentials of a good sa	ampling –Probability and non- probability	samp	ling method	ls –
Sample size	 Factors affecting the 	ne size of the sample – Sampling and non-	samp	ling errors.	_
Outcome2	Understand and a	apply research approaches, techniques ar	nd stra	ategies in	K2
	the appropriate ma	anner for managerial decision making.			
		Unit-III			
Objective3	•	sources of inf <mark>ormation f</mark> or li <mark>te</mark> rature revie			
		: Primar <mark>y and secondary data</mark> –Obser <mark>vatio</mark>	• •	L	•
		Preparation <mark>for an interview – Effective in</mark>		_	
	_	nd kinds – Questionnaire: Meaning and typ			_
		:: Meaning, Importance, Methods of scale	const	ruction- Va	lidity and
	Pre-testing- Pilot Stu	<u> </u>			_
Outcome3		owledge and understanding of data	anal	ysis and	K1
	interpretation in re	elation to the research process.			
		Unit-IV			
Objective4		ne basic concepts of research and its method		gies	
		uct research in a more appropriate manner			
_	•	ding, Classification and Tabulation – Ana	•		
	, and the second	Median and Mode – Measures of Dispers		0 , \	
		tandard Deviation – measures of Relation	ship:	Correlation	and
	Analysis – Associatio				1
Outcome4	Conceptualise the	research process.			K6
		Unit-V			
Objective5		h proposal, research report and thesis			
		Writing: Parametric tests: Testing for Me			
=		rtions: One and Two Populations – Chi-so	_		
parametric to	ests: Sign test and Ma	ann Whitney test – Test Result Interpretat	ion Re	eport Writin	g:

Meaning, types and contents of research reports –Steps involved in drafting reports – Principles of good report writing – Lay- out and Features of a Good Research Report- Grammatical Quality – Language flow- Data Support- Diagrammatic Elucidation- References and Annotations – Clarity and Brevity of expressions – Inputs for Stylish Report Writing.

Outcome5	Develop necessary critical thinking skills in order to evaluate different	K5
	research approaches utilised in the service industries	

Suggested Readings:

Anderson, Sweeney and Williams., (2019), *Statistics for business and Economics*, (14thed.), Cengage Learning.

John W Best & James V. Kahn., (2016), *Research in Education*, (10thed.), Allyn and Bacon. Christensen.

Johnson and Turner, (2013). Research Methods, Design, and Anal.

Kothari C.R., (2013), Research Methodology: Methods and Techniques, (2nd ed.).

Wiliam G. Zikmund, Barry J Babin, et al., (2012), Business Research Methods (with Qualtrics

Printed Access Card) Hardcover (9thed.), Cengage Learning.

Online Resources:

Website: https://scholar.google.com/

Website: https://www.socialresearchmethods.net/kb/

Website: https://www.ama.org/

K1- Remember	K2-Understand	9	K3-Apply	K4-Analyze		K5-Evaluate	K6-Create
				A	Co	oursedesignedby:N	Irs. T.Nathiya

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	M(2)	S(3)	S(3)	S(3)	M(2)	M(2)	S(3)	S(3)	M(2)
CO2	S(3)	M(2)	S(3)	S(3)	S(3)	M(2)	S(3)	S(3)	S(3)	M(2)
CO3	S(3)	M(2)	S(3)	S(3)	S(3)	M(2)	M(2)	S(3)	S(3)	M(2)
CO4	M(2)	M(2)	S(3)	S(3)	S(3)	M(2)	M(2)	S(3)	S(3)	M(2)
CO5	S(3)	M(2)	S(3)	S(3)	S(3)	M(2)	S(3)	S(3)	S(3)	M(2)
W.AV	2.8	2	3	3	3	2	2.4	3	3	2

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	M(2)	S(3)	S(3)	L(1)
CO2	S(3)	M(2)	S(3)	S(3)	M(2)
CO3	S(3)	M(2)	S(3)	S(3)	L(1)
CO4	S(3)	M(2)	S(3)	S(3)	L(1)
CO5	S(3)	M(2)	S(3)	S(3)	M(2)
W.AV	3	2	3	3	1.4

S–Strong (3), M-Medium (2), L-Low (1)



		Semester -III			
DSE – I & II	Course Code	1. Cross Cultural Behaviour in	T	Credits:	Hours:
	645501	Tourism		2	3
		Unit –I		<u> </u>	<u> </u>
Objective1	To know the va	rious concepts related to cross cultural behavi-	our ii	n Tourism.	
Culture in T	Fourism: Introdu	ction - Concept and definition - Purpose of C	ultur	e - Charac	eteristics
		ltural differences - Cultural dimensions - In			
model - Impe	ortance of underst	tanding the cross cultural differences in Behav	viour	- factors a	affecting
tourist behav	viour; models of 7	Fourism behaviour, cultural influences on eth	nics;	differences	among
international	societies like Asi	a, Australia, India etc. multicultural competen	ce.		
Outcome 1	To Understand	the importance of culture and cross-cultura	ıl lin	kages in	K2
	tourism.				
	l	Unit – II			<u> </u>
Objective2	To identify and	discuss the major differences between Easte	ern &	Western	national
	cultures and the	ir influence on tourist and host social behavio	ur.		
Concepts of	Cross- Cultura	l Behaviour in Tourism: Social contact, V	alue	s, Rules o	f Social
interaction,	Perception and S	atisfaction: Social Contact: Determinants of	Tou	rist-host o	ontact -
Interaction	difficulties in in	ter and cross cultural tourist-host contac	t -	Cultural	shock -
Measuremen	t of Tourist- hos	t contact. Values:- Values and Culture - type	es of	Values a	nd other
classification	is - measurement	of Values .Rules of Social interaction: Cross-	Cult	ural differ	ences in
rules of socia	al interaction. Per	ception - Measurement of Perception - Stereo	typin	g - Ethnoc	entrism.
Satisfaction:	Satisfaction Vs C	ustomer service quality - Measurement of sati	isfact	ion.	
Outcome 2	Understanding,	maintaining and keeping local culture, art	s, cr	afts and	K2
	traditions; emp	powering host communities; and strengther	ning	cultural	
	values.				
		Unit – III			
Objective3	To develop the	understanding about the conceptual and theore	etical	basis of to	ourist
	behaviour.				
Theoretical	Framework: In	ntroduction to cultural theories and practic	es;	basics of	culture;
intercultural	theories; Motiva	ators & Determinants of Tourist behavior	; mo	dels of p	ourchase
decision-mal	cing process (Mat	hieson and Wall; Stimulus- Response model (Midd	lleton) etc.)
Outcome 3	To generalise	the various aspects of an observed pheno	men	on from	K1
	simply describing	ng it and also identify their limits.			
		TI *4 TT7			
		Unit – IV			
Objective4	To conceptualis	te the impact of cultural theories on tourist beh	navio	ur.	
•					tions of
Typologies	Of Tourist Beh	se the impact of cultural theories on tourist bel	ketin	g applica	
Typologies typologies; to	Of Tourist Behourism-specific M	se the impact of cultural theories on tourist behaviour: typologies and their critique; man	ketin	g applica : Global p	attern of
Typologies typologies; to	Of Tourist Behourism-specific Mand; nature of den	se the impact of cultural theories on tourist behaviour: typologies and their critique; mar farket segmentation Tourism demand and ma	ketin	g applica : Global p	attern of
Typologies typologies; to tourism dema	Of Tourist Behourism-specific Mand; nature of denurism.	se the impact of cultural theories on tourist behaviour: typologies and their critique; mar farket segmentation Tourism demand and ma	ketin rkets and n	g applica : Global parkets in c	attern of different
Typologies typologies; to tourism demi sectors of tou	Of Tourist Behourism-specific Mand; nature of denurism. To validate a	se the impact of cultural theories on tourist behaviour: typologies and their critique; mar farket segmentation Tourism demand and manand in tourism market; consumer behaviour a	keting rkets and n	g applica : Global p narkets in c	attern of different
Typologies typologies; to tourism demi sectors of tou	Of Tourist Behourism-specific Mand; nature of denurism. To validate a understanding of	the the impact of cultural theories on tourist behaviour: typologies and their critique; man farket segmentation Tourism demand and man mand in tourism market; consumer behaviour and challenge theoretical assumptions, it	keting rkets and n	g applica : Global p narkets in c	attern of different
Typologies typologies; to tourism demi sectors of tou	Of Tourist Behourism-specific Mand; nature of denarism. To validate a understanding obuilds new known	the the impact of cultural theories on tourist behaviour: typologies and their critique; man larket segmentation Tourism demand and man nand in tourism market; consumer behaviour and challenge theoretical assumptions, it of concepts and variables as per the given	ketin rkets and n facil defin	g applica : Global p narkets in o itates the itions and	attern of different K5

industry.

Consumer Behaviour and Marketing: Inbound and Outbound Tourism - Indian outbound travel market - Marketing mix and tourist behaviour; the emergence of new markets and changes in tourist demand; quality and tourist satisfaction; trends. Host-guest interactions and their impacts: physical, social, cultural, environmental; tourist-guide interaction and its impact.

Outcome 5 To increase the important element of the tourism product as it creates distinctiveness in a crowded global marketplace.

Suggested Readings:

Abbael.,(2012), Consumer behavior: A strategic approach, Wiley.

Assel., (2008), Consumer Behavior - A Strategic Approach, Biztranza.

Bowen. D and Clarke. J., (2009), Contemporary Tourist Behaviour: Yourself and Others and

Tourists. Cambridge: Cambridge University Press.

Hed, Hoyer., (2012), Consumer behavior, (6th ed.) Das Gupta. (2012) Consumer behavior, Wiley.

Horner, Susan, and Swarbrooke, John.,(2016), Consumer Behaviour in Tourism, (3rded.) Burlington:

Butterworth-Heinemann. (L).

ShriPrakash., (2012), Theory of Consumer behavior, (1st ed.), Vikas.

Online Resources:

Textbook on Cross-Cultural Behaviour in Tourism By: Lindsay Turner

https://www.perlego.com/book/1625384/crosscultural-behaviour-in-tourism-pdf

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
		Course desi	gned by: Dr. S.	Sridevi	

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	M(2)	M(2)	M(2)	M(2)	L(1)	L(1)	M(2)
CO2	S(3)	S(3)	S(3)	M(2)	M(2)	S(3)	M(2)	L(1)	L(1)	M(2)
CO3	S(3)	M(2)	S(3)	M(2)	M(2)	M(2)	S(3)	L(1)	M(2)	M(2)
CO4	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	S(3)	M(2)	S(3)	M(2)
CO5	M(2)	S(3)	S(3)	S(3)	S(3)	M(2)	M(2)	S(3)	M(2)	M(2)
W.AV	2.8	2.6	3	2.4	2.2	2.4	2.4	1.6	1.8	2

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	M(2)	M(2)
CO2	S(3)	S(3)	S(3)	M(2)	M(2)
CO3	S(3)	S(3)	S(3)	M(2)	M(2)
CO4	S(3)	S(3)	S(3)	M(2)	M(2)
CO5	S(3)	S(3)	S(3)	M(2)	S(3)
W.AV	3	3	3	2	2.2

S–Strong (3), M-Medium (2), L-Low (1)



DSE - I & II	a	Semester - III	_		
	Course Code	2. Food Safety and Nutrition	T	Credits	Hours
	645502			:2	3
		Unit-I			
Objective1	To know the s	significance of food safety in processing and he	otels.		
Nutrition : D	efinition - Food	, Nutrition, Food safety -Nutrition classification	on –ur	nder, over,	
malnutrition.	Nutrients -typ	bes, classification. Macro and Micro nutries	nts -So	ources, Defi	ciency
		igestion and absorption of food.			1
Outcome1	Understanding health.	g the different terms related to food safety in	proce	essing and	K2
		Unit - II			
Objective2	To understan status.	d the terms like food, health, nutrition, ma	lnutrit	tion, and m	utritional
Nutrition an	d Food science	e: Nutrition and food - Food pyramid, Hea	lthy 6	eating inde	x, Five
food groups	, Balanced die	t. Definition-RDA, Nutritive value, reference	men,	reference v	women.
Factors affect	cting the nutrit	ive value of food and new product develo	pment	. Diets for	patients
 like Diabe 	tic, Blood Pr	essure etc. and for Children. Normal calc	culated	diet for V	Vorking
Women, Har		Sports persons.			
Outcome2	Gain Knowled	dge of HACCP principles.			K1
		Unit - III			
Objective3		the method of Calculation of recommended die	•		
_		ion-microo <mark>rg</mark> anis <mark>m, Bacter</mark> ia, <mark>M</mark> oulds, yea		• •	
Temperature	conditions Ma				
=		pisture, Time, Growth pattern and Control			
microbes and		oisture, Time, Growth pattern and Control portance. Harmful effects—Food poisoning, F			
microbes and infestation.	Economic imp	ortance. Harmful effects –Food poisoning, F			d food
microbes and infestation.	Economic imp	ortance. Harmful effects –Food poisoning, Ferent methods of applying food safety laws.			
microbes and infestation. Outcome3	Economic imp Compare diffe	erent methods of applying food safety laws. Unit - IV	ood in		d food
microbes and infestation. Outcome3 Objective4	Compare diffe	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to head to be contained as the contained are the contained as the contained are the contained as the contained are the contained are the contained as the contained are the contained	ealth.	fections and	K3
microbes and infestation. Outcome3 Objective4 Food Adulte	Compare different Understand the cration and Fo	erent methods of applying food safety laws. Unit - IV er relationship of macro & micro nutrients to h od Preservation: Definition – Food Adulters	ealth.	Food Prese	K3
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants,	Compare different Understand the ration and For Food Additives	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relation of the relati	ealth.	Food Prese	K3 rvation, eration.
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to prev	Compare differential Understand the Eration and Formula Food Additives ent. Food Standard Food Stand	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of macro & micro nutrients to have the relationship of micro nutrients to have the relationship of mi	ealth.	Food Prese	K3 rvation, eration.
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to prevenigh temper	Compare different Understand the Eration and Formula Food Additives ent. Food Standature, preservat	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrie	ealth. ation, detect	Food Prese food adult using lo	rvation, eration. w and
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to prevenigh temper	Compare different Understand the Eration and Formula Food Additives ent. Food Standature, preservat	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to have relationship of macro & micro nutrients and have relationship of micro nutrients and have relationsh	ealth. ation, detect	Food Prese food adult using lo	K3 rvation, eration.
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to preventigh temper Outcome4	Compare different Understand the Pration and Forestand Forestand Forestand Additives and Forestand Standard, preservate Analyze the second Standard Forestand Forestan	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to have relationship of macro & micro nutrients to have relationship of common food adulterants test to dards. Principles of food preservation, maives and its standards. Unit - V	ealth. ation, detect	Food Prese food adult using lo	rvation, eration. w and
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to preven high temper Outcome4 Objective5	Compare different Understand the Eration and Formation Food Additives ent. Food Standardure, preservate Analyze the sum of the Eration and Formation and For	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relationship of macro & micro nutrients to have a relation of food adulterants test to dards. Principles of food preservation, mives and its standards. Unit - V dulteration and Applying HACCP techniques.	ealth. ation, detect	Food Prese food adult using lo	rvation, eration. w and
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to prevenigh temper Outcome4 Objective5 Health and	Compare different Understand the Pration and Forestand Forestand Forestand Additives at the Property of the Pr	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to have relationship of food adulterants test to dards. Principles of food preservation, micro and its standards. The unit - V dulteration and Applying HACCP techniques. The Control Of Substances Hazardous to Headership of the standards of the standards.	ealth. ation, detect	Food Prese food adult s using lo	rvation, eration. w and K4
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to prevenigh temper Outcome4 Objective5 Health and Amendments	Compare difference Understand the Eration and Formation Food Additives ent. Food Standature, preservate Analyze the second To know the authorized Hygiene: COSI . HACCP and	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to he relationship of macro & micro nutrients to he relationship of macro & micro nutrients to he relationship of od adulterants test to dards. Principles of food preservation, mives and its standards. The relationship of macro & micro nutrients to he relation he related to Hacker for different to dards. Principles of food preservation, mives and its standards. The relationship of macro & micro nutrients to he relationship	ealth. ation, detect ethods at food	Food Prese food adult s using lo	rvation, eration. w and K4
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to prevhigh temper Outcome4 Objective5 Health and Amendments Hygiene: present and infestation.	Compare different Understand the Compare different Understand the Compare different Indiana In	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to he relation of food adulterants test to dards. Principles of food preservation, mives and its standards. The relationship of macro & micro nutrients to he relation of food preservation, mives and its standards. The relationship of macro & micro nutrients to he relation of food preservation, mives and its standards. The relationship of macro & micro nutrients to he relationship of food preservation, micro dards. Principles of food preservation, micro dards and the relationship of food preservation, micro dards. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservationship of food preservat	ealth. ation, detect ethods at food	Food Prese food adult s using lo	rvation, eration. w and K4
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to preventigh temper Outcome4 Objective5 Health and Amendments Hygiene: prefood hygiene	Compare difference Understand the Eration and Formation and Formation Food Additives and the Eration and Formature, preservate Analyze the second To know the analyze the Second Eration of Safet, general health	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to he relation of food adulterants test to dards. Principles of food preservation, mives and its standards. The relationship of macro & micro nutrients to he relation of food preservation, mives and its standards. The relationship of macro & micro nutrients to he relation of food preservation, mives and its standards. The relationship of macro & micro nutrients to he relationship of food preservation, micro dards. Principles of food preservation, micro dards and the relationship of food preservation, micro dards. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservation. The relationship of macro & micro nutrients to he relationship of food preservationship of food preservat	ealth. ation, detect ethods at food	Food Prese food adult s using lo	rvation, eration. w and K4
microbes and infestation. Outcome3 Objective4 Food Adulte Adulterants, Laws to preventigh temper Outcome4 Objective5 Health and Amendments Hygiene: prefood hygiene Outcome5	Compare different Understand the Eration and Forestand Top Food Additives ent. Food Standard Top Food Standard Top Food Additives ent. Food Standard Food Standard Top Food Food Food Food Food Food Food Fo	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to he relation	ealth. ation, detect ethods at food	Food Prese food adult s using lo	rvation, eration. w and K4 -1990/91 First Aid hygiene
Objective4 Food Adulte Adulterants, Laws to preventigh temper Outcome4 Objective5 Health and Amendments Hygiene: pre food hygiene Outcome5 Suggested	Compare different Understand the Pration and Formation and Formation Food Additives and the Property of the Pr	erent methods of applying food safety laws. Unit - IV The relationship of macro & micro nutrients to he relation	ealth. ation, detect ethods alth –I Prev f food	Food Prese food adult susing lost. Legislation ention and d, personal	rvation, eration. w and K4 -1990/9 First Aid hygiene

Global Supply Chain, John Wiley & Sons.

Vijayalakshmi D., UshaRavindra, Shahshad BegumS.,(2017),Principles of Food Science and Nutrition.

S. Roday, (2007), Food Science & Nutrition.

David McSwane., (April 2002), Food Safety Fundamentals, Prentice Hall.

William C frazier, Dennis C westhoff.,(2014), *Food microbiology* (fifth edition), Mc graw hill education private limited, New delhi.

Online Resources:

Nutrition and Food Safety: https://actascientific.com/ASNH/pdf/ASNH-03-0454.pdf Food, Nutrition, Health and Fitness: https://ncert.nic.in/textbook/pdf/kehe103.pdf Food and Nutrition Handbook: https://pdf.usaid.gov/pdf_docs/PA00TBCT.pdf

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
			Co	ursedesignedby: M	rs.R.Jennifer

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	L(1)	L(1)	L(1)	M (2)	L(1)	M (2)	M (2)	L(1)	L(1)	M (2)
CO2	M (2)	M (2)	M (2)	M (2)	L(1)	M (2)	L(1)	M (2)	M (2)	L(1)
CO3	M (2)	S (3)	S (3)	M (2)	S (3)	M (2)				
CO4	M (2)	M (2)	M (2)	M(2)	M (2)	S (3)				
CO5	S (3)	S (3)	L(1)	M(2)	M (2)	L (1)	M (2)	L(1)	L(1)	L(1)
W.AV	2	2	1.6	2	1.6	2	2	2	1.8	1.8

S –Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	L(1)	L(1)	L(1)	L(1)	M (2)
CO2	M (2)				
CO3	M (2)				
CO4	S (3)	L(1)	M (2)	S (3)	S (3)
CO5	M (2)	S (3)	L(1)	L(1)	S (3)
W.AV	2	1.8	1.6	1.8	2.4

		Semester -III			
DSE – I & II	Course Code	3. Tourism French	T	Credits:	Hours
	645503			2	3
		Unit -I	•	•	
Objective1	The objective of the	course is to provide a basic knowled	ge of ge	neral Frenc	h useful
	for tourism and hotel	industries and catering business.			
Here you are	Hello / Good Mornin	ng Situations –			
Reception / C	oach / Airports / Bar				
Know - how-	Greeting / Showing so	omething / Thanking / Introducing o	neself / I	Receiving c	lients
Grammar - Po	ssessive adjectives, P	resent tense conjugations (to be ,to o	call ones	elf)	
Alphabets, Th	e role of accents				
Cultural infor	mation - To greet a pe	erson / Names /- French tourists abro	ad / Indi	a as seen by	the the
	ch Visitors in India			_	
Outcome 1	On successful comple	etion of this course learners will be	able to u	nderstand	K5
	French greetings and				
		Unit – II			
Objective 2	To enable the student	ts to understand, Read, Write and Sp	eak basi	c French.	
I have a		9			
Situations - R	eception / Travel Age	ncy / Travel Exchange / Tourist spor	ts		
	Receiving / Communi				
	esent tense conjugation				
	υ υ	Vee <mark>k</mark> ,Months of the Yea <mark>r</mark> ,			
	mation - Hotels in Fra				
Outcome 2		of everyday situations, demonstrate	good		K5
-	comprehension.				
	1	Unit – III			
Objective3 (Greetings, to welcome				
A room for		Complete Company			
	eception / Bar / Trave	l Agency Know			
	ng / allotting a room (
	Present Tense,				
	The Numbers (0-100	0)			
, ,	`	ning / Noise / Swimming Pool			
Outcome 3	Frame simple senten				K6
	F	Unit – IV			
Objective4	To give basic details in				
There's only.					
•		ncy / Travel Exchange / Shop Know	<i>_</i>		
	ng / Giving Rates	may, Traver Zhenange, Shop Milow			
	•	y etc? ,Present tense conjugation			
	vish/ to stay), The num	•			
-	• •				
Cultural infor	mation - Tariffs of hor	tel rooms in France			

Unit - V

Objective5 To know cultural information about France.

Can you ...?

Situations - Reception / Travel Exchange / Bar / Restaurant Know -

how - Helping with formalities

Grammar - Gender & number of possessive adjectives, Demonstrative

adjectives Present tense conjugation (to call)

Cultural information- Formalities for checking in / foreign currency

Outcome 5 Identify the basic knowledge of French Grammar.

K3

Suggested Readings:

Rajeswari Chandrasekhar, Rekha Hangal et al.,(2002), À Votre Service I,(L1-6; W.R. Goyal, New Delhi.

Online Resources:

https://theperfectfrench.com/guide/

https://nammakalvi.com/french-study-materials/

https://www.fluentu.com/blog/french/best-french-textbooks/

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create
	22	111	Course	designed by: Dr	. S . Sridevi

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	L(1)	M(2)	L(1)	M(2)	L(1)	L(1)	L(1)	L(1)	L(1)	M(2)
CO2	M(2)	S(3)	S(3)	S(3)	M(2)	M(2)	S(3)	M(2)	M(2)	S(3)
CO3	L(1)	L(1)	L(1)	M(2)	L(1)	L(1)	L(1)	L(1)	L(1)	M(2)
CO4	S(3)	S(3)	S(3)	S(3)	S(3)	M(2)	S(3)	M(2)	M(2)	S(3)
CO5	L(1)	L(1)	L(1)	M(2)	L(1)	L(1)	L(1)	L(1)	L(1)	L(1)
W.AV	1.6	2	1.8	2.4	1.6	1.4	1.8	1.4	1.4	2.2

S-Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	L(1)	M(2)	S(3)	L(1)
CO2	S(3)	M(2)	S(3)	S(3)	L(1)
CO3	L(1)	L(1)	L(1)	M(2)	L(1)
CO4	S(3)	S(3)	S(3)	S(3)	L(1)
CO5	M(2)	L(1)	L(1)	L(1)	L(1)
W.AV	2.4	1.6	2	2.4	1

	Semester -III		
DSE – I & I	Course Code Recent Trends in Travel & Tourism	T Credi	ts Ho
	645504 Management	:2	:
	Unit-I		
Objective1	To study the fundamental concept of information technology is		
	to Digital Technology in Tourism: Online Development of P	_	
	n Technology in E-Tourism- Advances of Information Technology	gy in E-Tou	ırism – 2-
Use of Virtua	l Reality in Tourism- Artificial Intelligence in Tourism.		
Outcome1	Find the basic concept of technology in tourism industry.		K1
	Unit-II		
Objective2	To understand nature and types of different trends in tourism.		
Introduction	to Trends in Tourism: Polar Tourism- Space Tourism- Dark	Tourism- Vo	luntouris
Luxury Touri	sm- Brick Tourism- Gastronomy Tourism etc.		
Outcome2	Understand the background of tourism trends through the year	s.	K2
	Unit - III		
Objective3	To understand nature and types of different trends in trav		
Introduction	to Travel Trends: Solo Travel- Eco Travel- Leisure Travel- G	enealogy Tr	avel- Gen
Exploration-	Off The Beaten Track Travel- Transformative Travel.		
Outcome3	Understand the background of travel trends.		K2
	Unit-IV		
Objective4	To gain the knowledge about various challenges in travel a	nd tourism	industry
The factors A	nallenges facing Tourism and Travel industry: Risk in busing affecting on Risk Management of Travel Agencies- Emerging m		
=			
	avel motivation- Role of demographic factors in travel motivation		
	avel motivation- Role of demographic factors in travel motivation rel motivation.	on-Role of	economic
	avel motivation- Role of demographic factors in travel motivation rel motivation. Identify the various risks in tourism industry and managing	on-Role of	
Outcome4	avel motivation- Role of demographic factors in travel motivation rel motivation. Identify the various risks in tourism industry and managing Unit-V	on- Role of o	economic
Outcome4 Objective5	avel motivation- Role of demographic factors in travel motivation rel motivation. Identify the various risks in tourism industry and managing Unit-V Measure the impact of different types of threats in tourism	g industry.	economic K4
Outcome4 Objective5 Threats of To	avel motivation- Role of demographic factors in travel motivation rel motivation. Identify the various risks in tourism industry and managing Unit-V	g industry. Threat of Te	K4
Objective5 Threats of Tourism- Thr	avel motivation- Role of demographic factors in travel motivation. Identify the various risks in tourism industry and managin Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats- eat of Natural disasters in Tourism- Threat of Health scares in T	g industry. Threat of Te ourism- Thr	K4
Outcome4 Objective5 Threats of Tourism- Threats in '	avel motivation- Role of demographic factors in travel motivation. Identify the various risks in tourism industry and managing Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats-	g industry. Threat of Te ourism- Thr	K4
Objective5 Threats of Tourism- Threats in Outcome5	Avel motivation-Role of demographic factors in travel motivation. Identify the various risks in tourism industry and managing Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats-reat of Natural disasters in Tourism-Threat of Health scares in Tourism-Threat of Economic and political uncertainties in Tourism-Evaluate the different kinds of threats of tourism industry	g industry. Threat of Te ourism- Thr	K4 rrorism ir eat of Oil
Objective5 Threats of Tourism- Thr price rises in 'Outcome5 Suggested R	Avel motivation. Role of demographic factors in travel motivation. Identify the various risks in tourism industry and managing Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats—reat of Natural disasters in Tourism—Threat of Health scares in Tourism—Threat of Economic and political uncertainties in Tourism—Threat of Evaluate the different kinds of threats of tourism industry readings:	g industry. Threat of Te ourism- Thr	K4 rrorism ir eat of Oil
Objective5 Threats of Tourism- Thr price rises in Outcome5 Suggested R Clayton W. B	Avel motivation. Role of demographic factors in travel motivation. Identify the various risks in tourism industry and managing. Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats—eat of Natural disasters in Tourism—Threat of Health scares in Tourism—Threat of Economic and political uncertainties in Tourism—Threat of Evaluate the different kinds of threats of tourism industry eadings: Earrows, Tom Powers, Dennis R. Reynolds, (2011),	g industry. Threat of Te ourism- Thr	K4 rrorism ir eat of Oil
Objective5 Threats of Tourism- Threats in Outcome5 Suggested R Clayton W. B Introduction	Avel motivation. Role of demographic factors in travel motivation. Identify the various risks in tourism industry and managing Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats—reat of Natural disasters in Tourism—Threat of Health scares in Tourism—Threat of Economic and political uncertainties in Tourism—Threat of Evaluate the different kinds of threats of tourism industry readings:	g industry. Threat of Teourism- Threism.	rrorism ir eat of Oil
Objective5 Threats of Tourism- Threats in Outcome5 Suggested R Clayton W. B Introduction	Avel motivation. Role of demographic factors in travel motivation. Identify the various risks in tourism industry and managing Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats—reat of Natural disasters in Tourism—Threat of Health scares in Tourism—Threat of Economic and political uncertainties in Tourism—Threat the different kinds of threats of tourism industry readings: Bearrows, Tom Powers, Dennis R. Reynolds, (2011), to Management in the Hospitality Industry,	g industry. Threat of Teourism- Threism.	rrorism ir eat of Oil
Outcome4 Objective5 Threats of Tourism- Threst of	Avel motivation. Role of demographic factors in travel motivation. Identify the various risks in tourism industry and managing Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats—reat of Natural disasters in Tourism—Threat of Health scares in Tourism—Threat of Economic and political uncertainties in Tourism—Threat the different kinds of threats of tourism industry readings: Bearrows, Tom Powers, Dennis R. Reynolds, (2011), to Management in the Hospitality Industry,	g industry. Threat of Teourism- Threism.	rrorism ir eat of Oil K5
Outcome4 Objective5 Threats of Tourism-Threst price rises in Outcome5 Suggested R Clayton W. B Introduction of Clayton W. B Industry Janne J. Libur	Avel motivation. Identify the various risks in tourism industry and managing Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats—reat of Natural disasters in Tourism—Threat of Health scares in Tourism—Threat of Economic and political uncertainties in Tourism—Threat of Economic and political uncertainties in Tourism—Evaluate the different kinds of threats of tourism industry eadings: Bearrows, Tom Powers, Dennis R. Reynolds, (2011), to Management in the Hospitality Industry, earrows, Tom Powers, Dennis R. Reynolds, (2011), Introduction for the second sec	g industry. Threat of Te ourism- Threism. to the Hospevelopment	rrorism ir eat of Oil K5 Sitality of Tourism
Outcome4 Objective5 Threats of Tourism- Threats in Outcome5 Suggested R Clayton W. B Introduction of Clayton W. B Industry Janne J. Libut Karen Stocke	Avel motivation. Identify the various risks in tourism industry and managing. Unit-V Measure the impact of different types of threats in tourism ourism and Travel development: WTO emphasis on threats—eat of Natural disasters in Tourism—Threat of Health scares in Tourism—Threat of Economic and political uncertainties in Tourism—Threat of Economic and political uncertainties in Tourism—Evaluate the different kinds of threats of tourism industry eadings: Farrows, Tom Powers, Dennis R. Reynolds, (2011), Management in the Hospitality Industry, Farrows, Tom Powers, Dennis R. Reynolds, (2011), Management in the Hospitality Industry, Farrows, Tom Powers, Dennis R. Reynolds, (2011), Management in the Hospitality Industry, Marrows, Tom Powers, Dennis R. Reynolds, (2011), Management in the Hospitality Industry, Marrows, Tom Powers, Dennis R. Reynolds, (2011), Management in the Hospitality Industry, Marrows, Tom Powers, Dennis R. Reynolds, (2011), Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of different types of threats in tourism Measure the impact of threats in tourism Measure the impact of threats in to	g industry. Threat of Te ourism- Threism. to the Hospevelopment	rrorism ir eat of Oil K5 Sitality of Tourism

Online Resources: Website: https://www.unwto.org/ Website: https://www.travelweekly.com/ K1- Remember K2-Understand K3-Apply K4-Analyze K5-Evaluate K6-Create Coursedesignedby:Mrs. T.Nathiya

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	S(3)	S(3)	M(2)	M(2)	M(2)	S(3)	M(2)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	M(2)	M(2)	S(3)	M(2)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	M(2)	S(3)	M(2)
CO4	S(3)	M(2)	S(3)	M(2)						
CO5	S(3)	M(2)	S(3)	M(2)						
W.AV	3	3	3	3	3	2.8	2.2	2	3	2

S-Strong (3), M-Medium (2), L-Low (1)

CO	PSO1	PSO ₂	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	M(2)
CO2	S(3)	S(3)	S(3)	S(3)	M(2)
CO3	S(3)	S(3)	S(3)	S(3)	M(2)
CO4	S(3)	S(3)	S(3)	S(3)	M(2)
CO5	S(3)	S(3)	S(3)	S(3)	M(2)
W.AV	3	3	3	3	2

S-Strong (3), M-Medium (2), L-Low (1)

			emester - IV				
Core - XVII	Course Code	Managerial Eco	nomics for Tourism	T	Credits:	Hours:	
	645401				4	4	
			Unit -I				
Objective1	To familiaris	e the students wi	th the basic concept of	microeconon	nics.		
Introduction	n to Econom	ics; Nature and	Scope of Managem	ent Econon	nics, Signi	ficance	
indecision-m	aking and fund	amental concepts	s. Objectives of a firm.	Tourism Eco	nomics:		
Introduction	- Managerial	Concepts – Mici	o and Macroeconomic	es -Liberaliza	ation,Priva	tization	
and Globaliz	ation – Global	Market Trends -	Fiscal and Monetary I	Policy – Role	of Central	Bank -	
Gap between	theory and pra	ctice and role of	managerial economist.				
Outcome 1	Solve the m	anagerial proble	ms in their day to da	y functionir	ig and	K1	
	avoidsdifficult issues of economic theory.						
		1	U nit - II				
Objective2	To make stud	lent understand t	ne demand and supply a	analysis in bu	isiness		
3	Applications		11 7	J			
Tourism De			of Tourism demand	- Types of	TourismDe	mand -	
			of Tourism demand -	• •			
			Measurement of Touri	_		-	
		A 760 B.I. B.C.L.	Growth of Tourism De				
		acts on Tourism.				3	
Outcome 2			f cost, nature of p	roduction a	nd its	K2	
	relationshipto Business operations.						
	1	8115	Unit - III				
Objective3	To familiaris	e students with th	ne production and cost	structure und	er differen	 t	
o Sjeetz y ee	stages of pro				01 011101011		
Cost, Retur	<u> </u>		ost function and cost-c	output relatio	nship- Eco	nomics	
			and Cost reduction-	_	_		
			g- Cobb-Douglas and I				
		vant One or Two					
Outcome 3	*		various economic co	ncents in s	olving	K3	
			s efficiency to make t	=	_		
	resources inh		s ciriorency to make	ine best use			
	resources in	<u> </u>	Unit – IV				
Objective4	To understan	d the pricing and	output decisions under	various mar	ketstructur	es	
•		1 0	nd output decisions				
		_	Competition —Penetrat				
-	-		f pricing –Price discri		_	_	
			certainty), Schumpeter		_		
• -		• •	Cost volume profit				
and Hawley	(171917) - 1 101	it maximization		anarysis –	misk and	ACTUIT	
•	- (Relevant On	or Two Case St	-				
Relationship		e or Two Case St	udies).	ns of firms	under	K5	
•		concept of pri	-	ns of firms	under	K5	

	Unit - V
Objective5	To help students understand and apply the various decision tools tounderstand the
	market structure.

Impact of Tourism : Economic impact - the Multiplier Effect –Tax Revenue (Case Study of GST on Tourism Products) - Displacement Effect - Tourist Spending - Costs and Benefits of Tourism to Community - Environmental Aspects – Contingency Valuation Method. Casestudy of Socioeconomic impact of Tourism on Folk Artists in Kerala & Rajasthan - Publicand Private participation (PPP).

Outcome 5	Identify themes and trends that could be the cause and effect of good	K4
	andbad business decisions.	

Suggested Readings:

Bradley Schiller., (2016), Essentials of Economics, (10thed.). McGraw-Hill/Irwin.

Dominick Salvatore.,(2016), Managerial Economics in a Global Economy, (8thed.).OxfordUniv.

Mehta P L., (2016), Managerial Economics, Sultan Chand and Sons.

Rangarajan C., (2014), Principles of Macro Economics, Tata McGraw-Hill.

Varshney and Maheswari., (2014), Managerial Economics, (22nded.), Sultan Chand and Sons.

Online Resources:

https://gacbe.ac.in/pdf/ematerial/18MTT36E-U1.pdf

 $https://www.lpude.in/SLMs/Master\%\,20of\%\,20 Business\%\,20 Administration/Sem_1/DEECO515_M\,ANAGERIAL_ECONOMICS.pdf$

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create		
		RIFE	Course designed by: Dr. S. Sridevi				

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	S(3)	S(3)	M(2)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)									
CO3	S(3)									
CO4	S(3)									
CO5	S(3)									
W.AV	3	3	3	3	3	2.8	3	3	3	3

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)
W.AV	3	3	3	3	3

S –Strong (3), M-Medium (2), L- Low (1)



		Semester -IV			
Core - XVIII	Course Code	Travel Media & Public Relation	T	Credits:	Hours:
	645402			4	4
		Unit -I	II.	•	
Objectives 1	To facilitate i	n the understanding of travel media and its role	in to	ırism pron	otion
	through publi	c relations.			
Foundations	Of Travel Wi	iting: Articles Of Travel Writing – Magazine	s –Tra	vel Newsle	etters –
Short Pieces	for Books – Int	ernet Search – Approaching Markets – Travel	Books	– Guide E	Books –
		Business Travel-Coffee Table Books -A			
Anthologies.				- 1	
Outcome 1	The students	can gain basic understanding about travel journ	nalism	and its	K 1
	role in tourisr				
		Unit - II			
Objective 2	To impart and	l equip the students with practical know-how	v on t	ravel writi	ng and
9	_	naking of travelogues.			C
Electronic N		rism: Electronic Media in Documenting of	Desti	nations –	Travel,
		ources – Nature of Media coverage – Telecast			
		Identification of Visual Support Points-Conduc			
Outcome 2		would be able to use electronic media in docum			K1
	destination.	6 - 2 - 6		5	
		Unit - III			
Objective 3	To enhance in	nnovations in travel media.			
v		nd Travel Media: Idea Generation for Travel A	Article	s_Iourney	Pieces
		iterest Pieces – Side Trips–Reviews – Own Tra		-	
	ources –Recent			periences	racas
Outcome 3		can Equip them with the practical know-how o	n trave	اد	K2
Outcome 3		ne dynamics of making travelogues.	n nav	21	11.2
	writing and th	Unit – IV			
Objective 4	To imbibo k	nowledge on institutional methods in public	rolotic	· · · · · · · · · · · · · · · · · · ·	
· ·		<u>-</u>			Dublic
		ope, Objectives and Purpose of Public Relations Process - Public Relations as a Profession -			
		ablic Relations Department - Policy Publicity			•
		paganda Relations With The Government-	Comm	iumity Re	iations,
		ics And Challenges Of Public Relations.			T/2
Outcome 4	The learners	would be able to manage relations with public.			K2
01: 4: 5	7D 1 1 1	Unit - V			
		e practical knowledge on travel photography.		0 1	
0 1 0		Photography for travel magazines, Fundan		•	· .
_		of DSLR), People & Portraits, landscapes, mo			_
		Family, How to portray the experiences: Practical Children and Childre			
•	ū	ves and Clichés, Illustrations: The Practicality	of tal	king photo	graphs,
Non photogra	aphic illustration	ns.			
Outcome 5	Explain the co	ncept of Camera and its compositions in Photo	graph	y.	K2

Suggested Readings:

Arvahame, Ketter E., (2008), Media Strategies formarketing places incrisis., (1sted.). Elsevier, UK. Dennis E. Deuschl., (2006), Travel and Tourism Public Relations: An Introductory Guide for

Hospitality Managers, Elsevier Butterworth-Heinemann.

Geroge E- Belch & Michael., (2014), A. Belch Advertising and Promotion, (10thed.). Tate Mc Graw Hill.

Kruti Shah and Alan D'souza.., (2009), .Advertising and Promotion, Tata Mc Graw -Hill, 2009.

Online Resources:

https://travmedia.com

https://www.publicrelationstoday.com

https://www.destinationbc.ca

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
Course designed by: Mr. K.P. Karthilingam								

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	M(2)	M(2)	S(3)	M(2)	M(2)	M(2)	M(2)	L(1)	M(2)
CO2	M(2)	M(2)	M(2)	M(2)	M(2)	L(1)	M(2)	L(1)	L(1)	L(1)
CO3	S(3)	S(3)	M(2)	L(1)	L(1)	M(2)	M(2)	L(1)	L(1)	M(2)
CO4	M(2)	M(2)	M(2)	L(1)	M(2)	L(1)	L(1)	L(1)	L(1)	L(1)
CO5	M(2)	M(2)	M(2)	L(1)						
W.AV	2.4	2.2	2	1.6	1.6	1.4	1.6	1.2	1	1.4

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M(2)	M(2)	S(3)	L(1)	M(2)
CO2	M(2)	L(1)	M(2)	M(2)	M(2)
CO3	S(3)	M(2)	L(1)	M(2)	M(2)
CO4	L(1)	L(1)	M(2)	L(1)	L(1)
CO5	M(2)	M(2)	M(2)	M(2)	M(2)
W.AV	2	1.6	2	1.6	1.8

S-Strong (3), M-Medium (2), L-Low (1)

		Semester - IV								
Core-XIX	Course Code	Entrepreneurial Innovations in	T	Credits:	Hours:					
	645403	Tourism		4	4					
		Unit - I								
Objective 1	To provide an	insight on entrepreneurial competence	e and	d entrepre	eneurial					
	environment in T	ourism.								
Entrepreneu	Entrepreneurial Competence: Entrepreneurship Concept – Entrepreneurship as a Career –									
	Characteristics of Successful Entrepreneurs – Types of Entrepreneurs – Entrepreneurial Skills and									
_		e -Emerging areas of entrepreneurship								
-	- •	ome stays - Entrepreneurial Opportunities	, Prob	olems, and	Current					
Trends in To	urism.									
Outcome 1		business plan and are able to develop and l	aunch	tourism	K6					
	related small busi									
		Unit - II								
Objective 2	To obtain the kno	wledge on management of tourism busines	ss and	to support						
	entrepreneurship	traits.								
Entrepreneu	rial Environmen	t: Business Environment - Role of	Fami	ily and	Society –					
Entrepreneuri	ial Factors Affecti	ng Tourism Growth - Entrepreneurship I	Develo	pment Tra	aining and					
Other Suppo	rt Organisational	Services - Central and State Governme	nt Inc	lustrial Po	licies and					
Regulations for Tourism – International Tourism Business Management.										
Outcome 2	Outcome 2 Understand the basic concepts about entrepreneurship in Tourism. K2									
Unit - III										
Objective 3	To present the in	nportan <mark>c</mark> e o <mark>f to</mark> urism i <mark>n t</mark> he <mark>gl</mark> obal econon	ny/at t	he global	level of					
	the Tourism indu									
Business Pl	an Preparatio <mark>n I</mark> I	Tourism: Definition of Business Plan-	its im	portance -	Financial					
_		Iarketing as <mark>pec</mark> ts of th <mark>e B</mark> usiness Plan - H			_					
		aspects of the Business Plan - Social aspe								
		ness plan - Sources of Product for Tourism	Busir	ness – Pre	Feasibility					
Study – Prep	aration of Tourism									
Outcome 3		l thinking by analysing situations and co			K5					
	selecting viable s	olutions to solve problems in the Tourism	industi	ry.						
		Unit-IV								
Objective 4		liscuss the main features of entrepreneurs i								
		ss In Tourism: Finance and Human								
_	-	Research and Channel Selection – Growth		_						
	_	- Incubation, Venture Capital, Tourism		-						
Industries- de	finition, Importance	e and role played by SSI in the developme	nt of t	he Indian	economy -					
Policies gove	Policies governing SSI's.									
Outcome 4	Improve the Entr	epreneurial innovations and inventions in T	Courisi	m.	K4					
		Unit - V								
Objective 5		at the role and contribution of entreprener			ctivities					
	and their contribu	tion for the development of a tourism dest	inatior	1.						

Management Of Tourism Business: Monitoring and Evaluation of Tourism Business -Organisational Framework for Promotion and Development in Tourism - Preventing Sickness and Rehabilitation of Sick Business Units – Innovations in Tourism Business Management.

Outcome 5 Analyse the future and success of the entrepreneurial process in Tourism.

K4

Suggested Readings:

Donald F Kuratko, T.V Rao., (2012), Entrepreneurship: A South Asian perspective, Cengage Learning.

Mathew J Manimala., (2005), Entrepreneurship Theory at the Crossroads, Paradigms & Praxis, Biztrantra, 2nd Edition,2005.

Prasanna Chandra., (2017), Projects -Planning, Analysis, Selection, Implementation and Reviews, Tata McGraw Hill.

Rajeev Roy., (2011), Entrepreneurship, (2nded.). Oxford University Press.

Online Resources:

Website: https://phocuswright.com/ Website: https://www.entrepreneur.com/

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create				
Course designed by: Mrs. T.Nathiya									

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	S (3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)
CO3	S(3)	S(3)	S(3)	S (3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	S(3)	S (3)	S(3)	S(3)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)
W.AV	3	3	3	3	3	3	3	3	3	3

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)
W.AV	3	3	3	3	3

S –Strong (3), M-Medium (2), L- Low (1)

		Semester -IV			
Core - XX	Course Code	Customer Relationship Management	T	Credits:	Hours
	645404			4	4
		. Unit -I	•	•	-
Objective 1	To understand	d customer satisfaction in service industry and	d its i	mportance to	o the
	success of the	business entity.			
Customer 1	Relating Mana	gement in Tourism - Definition— Elemer	its of	CRM- CR	M as a
business stra	ategy - Custom	er Vs consumer - Customer Acquisition a	nd R	etention –C	ustomer
Loyalty -Cu	stomer Satisfact	tion Measurement - Customer Feedback an	d Se	rvice Recov	ery. CR
Minservice-	Hospitality, Airl	ines.			
Outcome 1	Aftercompleti	ngthiscoursetousestrategiccustomeracquisition	nand	retentiont	K2
	echniquesin C	RM.			
		Unit - II			
Objective 2	To understand	good marketing practices and techniques ar	d ho	w to apply th	em.
Managing a	nd Sharing Cu	stomer data -Customer information database	es –E	thics and lea	galities
of data use	–Data warehou	sing and data mining -Data analysis -mar	ket E	Basket analy	sis-
(MBA) - Co	ncept of building	g relationships Individual/team/organizationa	ıl bod	y language a	and its
impact upon	customer care,	Elective listening skills.			
Outcome 2	To understand	how customer relations is related to their ho	spita	lity business	. K2
		Unit - III			-
Objective 3	To be able to	create and manage a market oriented service	orgai	nization.	
Customer F	eedback and its	s Impaction Customer Care: Value of feed	back-	Feedback	
mechanisms	, Customer Com	plaint resolution, Value of complaints to an o	organ	ization, The	4step
process, dea	ling with irate <mark>cu</mark>	ustomers.			
Outcome 3	To identify the	e principles of quality customer service.			K2
		Unit – IV			
Objective 4	To familiarize	e with the issues of Services Marketing.			
Marketing 1	Mix in Services	-The Seven Ps -Product -Price -Place -Pro	moti	on -People -	-Process
-Physical Ev	vidence –Balanc	ing Demand and Capacity –Popular Strategie	es.		
Outcome 4	Explain the im	portance of Marketing Mix practices.			K2
	1	Unit - V			-
Objective 5	To be able to	create and manage a market oriented service	orgai	nization.	
Project wo	rk on CRM p	ractices of an organization using 15 pa	aram	eters –gree	ting the
customer, b	reak the ice, c	omplement freely, calling by name, eye	conta	act, self eva	luation,
listening mo	re than the ears,	polite words, assurance ,smile, good telepho	one to	echniques, re	each out
the custome	r, enjoying peo	ople and their diversity, positive attitude	of se	elling, dress	ing and
grooming at	workplace.				
Outcome 5	Discuss the in	portance of listening to the customer.			K3
Suggested	Readings:				
	intartz V Kuma	r, (2001),Customer Relationship Managemer	ıt: Co	oncept, Strat	egy and
Werner Re	mantz, v ikuma	, (· · ·), · · · · · · · · · · · · · · ·			
Werner Re <i>Tools</i> .	mariz, v Ikama	, (/,			
Tools.), Service Management and Marketing: A C	uston	ier	

Rao, Nageswara SB; Madhavi, C., (2009), Customer service excellence: Trends and strategies

Ed.:Kanishka publishers, Distributors, NewDelhi.

Kaushik Mukerjee., (2007), Customer Relationship Management: A Strategic Approach to Marketing.

Online resources:

https://www.techtarget.com

https://www.coursera.org

https://crm.org

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
Course designed by: Mr. K.P. Karthilingam								

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	M(2)	M(2)	L(1)	S(3)	L(1)	M(2)	M(2)	L(1)	L(1)
CO2	M(2)	M(2)	S(3)	M(2)	M(2)	L(1)	L(1)	M(2)	L(1)	M(2)
CO3	M(2)	S(3)	M(2)	L(1)	L(1)	L(1)	M(2)	M(2)	L(1)	M(2)
CO4	M(2)	M(2)	S(3)	M(2)	L(1)	L(1)	L(1)	M(2)	L(1)	L(1)
CO5	S(3)	M(2)	M(2)	L(1)	L(1)	L(1)	M(2)	M(2)	L(1)	M(2)
W.AV	2.4	2.2	2.4	1.4	1.6	1	1.6	2	1	1.6

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M(2)	M(2)	M(2)	M(2)	M(2)
CO2	S(3)	L(1)	S(3)	L(1)	M(2)
CO3	M(2)	M(2)	M(2)	M(2)	L(1)
CO4	L(1)	M(2)	L(1)	L(1)	M(2)
CO5	M(2)	L(1)	L(1)	M(2)	L(1)
W.AV	2	1.6	1.8	1.6	1.6

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

		Semester -IV			
DSE-III & IV	Course Code: 645505	1.Tour Guide & Services	Т	Credits:2	Hours:3
		Unit–I			
Objective1 T	o familiarize the	students with guiding skills.			
Introduction	to Tour Guiding	Types / Categories of tour guides. Mea	ning of	tour guide-	
		guides. Escort & escorting services, Ge			
monuments, s	sacred places and	crowded areas -giving commentary, a	nswerin	g questions a	and
conducting a t	our .				
Outcome1	Communicate the	concepts of tour guiding & escorting.			K2
		Unit -II			
Objective2	To understand t	he role of guiding in promotion of tou	rism.		
Duties and R	esponsibilities of	Tour Guides: Preparation of tour, Revi	ew of it	tinerary –pai	ticipant
list, accuracy,	timings and pra	cticality -identification of the group	or inc	lividual tra	weller's
_		locating and contacting the accessil	-		
personal groon	ming. Greeting pa	articipants and introducing self – Leadi	ng the	participants	: Skills
in leading the	e group.	The Property of the			
Outcome2	Understanding t	he role of tour guides and their respor	sibiliti	es.	K2
		ALAG Unit - III RSITY			
Objective3	To acquire an	in-depth knowledge about the profe	ssion o	f tour guid	ling and
	escorting.				
Tour Co-ord	lination: Co-ord	ination with the main office –Cond	lucting	various typ	es of
tours -Ability	to deliver all in	nformat <mark>io</mark> n – <mark>ac</mark> curately and i <mark>m</mark> aginative	ly, rele	vant to the c	lient's
needs -public	relation, safety	and security measures during the tour.			
Outcome3	Demonstrate the	knowledge of guiding through case st	udies.		K1
		Unit - IV			
Objective4	To comprehend	the responsibilities of Tour guides.			
Tour Interpr	etation: Charact	eristics of Natural, Historical and urba	n sites.	Interpretati	ion for
specific group	os, especially the	young and the disabled -commentar	y in th	e tourist ve	hicles –
multimedia pi	resentation and p	re-trip interpretation.			
Outcome4	Conduct tours w	ithin hygiene and safety principles an	d pract	ices to the	К3
	professionalism	in tour.			
		Unit -V			
Objective5	To gain knowled	ge in the professional tour guiding.			
Professionalis	sm in Tour Inter	pretation: Interpretative planning-Train	ning sta	ff for interp	retation –
Evaluation Te	chniques –Sources	s of Professional Assistance.			
Outcome5	Analyze the chal	lenges & issues in guiding field.			K4
Suggested Read	dings:				1
00	O	2000 Start and Run a Profitable Tour	· Guide	s business,	
Chandigarh.		-			
_	inder - <i>Travel Ager</i>	ncy and Tour Operations: An Introducto	ry text,	Anmol Publi	cations
Kathleen lin	gle Pond., 2006,	The Professional Guide, Dynamics C	of Tour	Guiding, Jo	ohn Wiley
	UK.				_

Mitchell.G., 2008, How to start a Tour Guiding Business, Self-Council Publishers, UK.

Negi, Jagmohan., (2006), *Travel Agency and Tour Operation: Concepts and Principles*. : Kanishka Publishers

Negi, Jagmohan., (2007), *Tour Guide & Tour Operations: Planning & Organizing* Kanishka Publishers

Philip.L.Pearce, ,2006, Aspects of Tourist Behaviour, Viva Books, Hyderabad

VeriteReily Collins., 2007, Becoming a Tour Guide, South-Western Cengage Learning, UK.

Onlineresources:

https://www.slideshare.net/charliezabala7/tour-guiding-43376353

http://library.rmit.edu.vn/cgi-bin/spydus.exe/ENQ/OPAC/BIBENQ?BRN=40945

http://library.rmit.edu.vn/cgi-bin/spydus.exe/ENQ/OPAC/BIBENQ?BRN=36569

https://login.ezproxy.lib.rmit.edu.au/login?url=http://www.oxfordreference.com.ezproxy.lib.rmit.edu.au/view/10.1093/acref/9780191733987.001.0001/acref-9780191733987

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
			Coursedesignedby: Dr.V.Ramachandra					

Course outcome VS Programme outcomes

-280-

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M (2)	S (3)	M (2)	S (3)	S (3)	S (3)	S (3)	M (2)	S (3)
CO2	S (3)	S (3)	S (3)	M (2)	S (3)	M (2)	S (3)	S (3)	M (2)	M (2)
CO3	S (3)	S (3)	S (3)	M (2)	S (3)	S (3)	S (3)	M (2)	S (3)	S (3)
CO4	S (3)	S (3)	S (3)	M(2)	S (3)	S (3)	S (3)	S (3)	M (2)	M (2)
CO5	S (3)	M (2)	S (3)	M (2)	S (3)	M (2)				
W.AV	3	2.6	3	2	3	2.8	3	2.8	2.4	2.4

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)				
CO2	S (3)	M (2)	M (2)	S (3)	M (2)
CO3	S (3)	M (2)	S (3)	S (3)	S (3)
CO4	S (3)				
CO5	M (2)	S (3)	S (3)	M (2)	S (3)
W.AV	2.8	2.6	2.8	2.8	2.8

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

		Semester -IV			
DSE-III & IV	Course Code	2. Leisure & Recreation Management	T	Credits:2	Hours:3
	645506				
		Unit-I			
Objective1	To introduce the	student to the broad base of study needed	for u	nderstandin	g of the
	fundamentals of	and issues in leisure and recreation manage	ment.		
Introduction	To Leisure: Intro	duction, the historical analysis of leisure, L	eisure	- the social	context,
Demand for l	eisure, leisure part	icipation and leisure behavior, Supply for le	eisure,	leisure plac	es,
spaces and er		ng, managing and marketing leisure.			
Outcome1	Students will be	able to understand the concepts.			K2
		Unit-II			
Objective2	•	cal and analytical thinking among student elds of tourism, recreation, events, hosp	-	· ·	
Sectors In L	eisure: The public	private and voluntary sectors in leisure pro	ovisio	n, Leisure ar	nd the
experience ec	onomy: the cultura	al industries and entertainment, Urban leisu	re, Co	astal leisure	, Rural
leisure, Futur		11 Property 25			
Outcome2	Explain the key of	concepts of leisure and recreation.			K6
		Unit-III			
Objective3		appreciation for the application of theory s, hospitality and related leisure service sec		research to	tourism,
Introduction		Recreation: an overview - Recreation & Lei		articipation	and
		ell-Bein <mark>g</mark> - L <mark>eis</mark> ure & C <mark>ultu</mark> re <mark>- M</mark> ass Leisur		-	
	ancing Leisure & V		J	-	1
Outcome3		sure and recreation is considered from dif	ferent	historical	K5
	and social perspe	ctives.			
		Unit-IV			
Objective4	To provide a for	um for the discussion of issues currently	facing	the leisure	-services
Ü	profession gener	ally with foci on tourism, recreation, ever	nts, ho	spitality and	d related
	leisure sectors.				
Recreation M	Ianagement: Reci	eation Theories -Impact of recreation on to	urism	- Recreation	n Resourc
Management	- Recreational and	Tourist Motivation - Barriers to Recreation	ı - Gei	nder and Soc	cial
Constraints T	ourism and recreat	ion planning and policy - Urban and rural r	ecreat	ion - Relatio	onships
between leisu	re, recreation and t	ourism			
Outcome4		4	applied in	T74	
1		es in leisure and recreational managemen	n as a	applied in	K 1
			n as i	арриса пі	KI
		es in leisure and recreational managemen	n as a	приси п	K1
Objective5	different leisure a	es in leisure and recreational management and recreational activities.	n as a	applied in	KI
•	The foundational	es in leisure and recreational management and recreational activities. Unit-V			
Recent Trend	The foundational ls: Trends in the r	es in leisure and recreational management and recreational activities. Unit-V concepts of leisure and recreation.	al dem	and for wild	lerness,
Recent Trend National Park	The foundational Is: Trends in the reason and natural areas	es in leisure and recreational management and recreational activities. Unit-V concepts of leisure and recreation. ecreation industry- Tourists and recreational	al dem	and for wild	lerness,
Recent Trend National Park Tourism recre	The foundational Is: Trends in the research and natural areas ation and climate mology Impacts or	es in leisure and recreational management and recreational activities. Unit-V concepts of leisure and recreation. ecreation industry- Tourists and recreationary - Supply of the wilderness and outdoor recreations.	al dem creatio oastal	and for wild n experience recreation a	lerness,

Suggested Readings:

Daniel D. McLean and Amy R. Hurd., 2015, *Kraus' Recreation and Leisure in Modern Society, Jones and Bartlett Learning*, 10th Edition.

Stephen J. Page and Joanne Connell, Leisure, 2010, An Introduction, Pearson Education Limited.

William C. Gartner & David W. Lime., (2000), *Trends in Outdoor, Recreation, Leisure and Tourism*, CABI, London.

Online Resources:

Website: https://www.nrpa.org/

Website: https://www.worldleisure.org/

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create				
	Coursedesignedby:Mrs. T.Nathiya								

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)									
CO2	S(3)									
CO3	S(3)									
CO4	S(3)									
CO5	S(3)									
W.AV	3	3	3	3	3	3	3	3	3	3

S-Strong(3),M-Medium(2),L-Low(1)

CourseOutcomeVSProgrammeSpecificOutcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)
W.AV	3	3	3	3	3

S-Strong(3),M-Medium(2),L-Low(1)

		Semester -IV			
DSE-III &	Course Code	3. German for Tourism	Т	Credits:	Hours:
IV	645507			2	3
		Unit –I	I		
Objective1	To understand and fill	in simple forms			
Meeting Po	eople	-			
Greetings a	nd Politeness				
	ne Language: Greetings	s and Introductions			
The Sounds	s of German: Introduct	ion to Pronunciation			
Simple Intr	oductions: Sein: Ich,bi	n, Sie sind			
Family and	Marriage				
Group intro	ductions: Members of	the Family			
Words Sim	ilar to English: Recogr	nising Cognates			
Saying 'my	' introduction to Gend	er Possessives: mein, meine			
Outcome 1	Will be able to us	se German language skills related	to wel	coming,	K1
	acquainting and gree	ting customers.		_	
		Unit - II			
Objective2	To greet people and in	troduce oneself.			
Jobs and V		2.0			
Asking and	l Saying What You Do	: Masculine and Feminine: Nouns an	nd Gende	r: Professio	ons
	u': Personal pronouns:				
Regional Id	-				
•	•	ountry of Origin and Place of Resider	nce: Reg	ular verbs:	
•	rbs - endings fo <mark>r ich,</mark> d				
=	ere you are from: Prepo				
Making Ph	•				
	out and booking hotel r	oom over the phone			
Time Keep	_	COMMENCE LEGISLATION			
-	time and date for a med	eting by E-mail			
Outcome 2		versation about places, food and festi	vals.		K2
	<u> </u>	Unit - III			
Objective3	To know about the cul	ture of Germany and various location	ns.		
•	ound Berlin	<u> </u>			
O	an Cultural History				
	•	s: Saying 'the': The definite articles:	der, die,	das	
	estions: Interrogatives	7 8	, ,		
	ing Scene in Germany				
	•	er: Stating destination and paying. Ba	asic form	alities	
		:: Location – wo, in, an			
_	•	ion: Destination – wohin, zu, nach			
Sightseeing		···· , ··, ···			
-		sking for and understanding directio	ns: Usin	g 'bitte' Ba	sic
_	: bitte. Letters ä ö ö Ur	_	_ = ====	ک	

Local Trai	nsport	
Asking ab	out public transport: lines, fares, tickets. Buying a ticket.	
Numbers	1-10 – Changing Vowels: Vowel shift – fahren, fährt.	
Outcome 3	Will be able to apply for employment and other services in tourism	К3
	industry globally.	
	Unit – IV	
Objective4	To ask questions with and without question pronouns.	
Food and	Drink	
Coffee and	d Cake	
Basic food	d orders: typical cakes and hot drinks	
Quantities	and portions: Partitive expressions: einStück, eineTasse	
Compound	d Nouns: Introduction to compound nouns	
Beer and o	other drinks	
Ordering a	a snack: typical dishes and cold drinks	
Outcome 4	Demonstrate professional values, problem solving skills and basic	K5
	knowledge of digital platforms imparting relevant knowledge.	
	Unit - V	
Objective5	To know the German numbers, tell the time in German.	
Taking a	Holiday	
Leisure Ti	ime	
Understan	ding, discussing and agreeing on leisure events: Saying 'there' and 'there is/are'	·:
	ersonal structures: esgibt – Irregular Verbs: Irregular verbs: ichhabe, du hast	
On the Au		
Understan	ding key driving language and reading signs: Saying 'I need': Necessity: brauch	nen –
	Personal pronouns: Sie, sie	
•	Pestinations	
•	ding instructions and information about key facilities: Saying 'must' and 'can':	
	n, permission: müssen, dürfen – Agreeing: Agreement: ichverstehe, in Ordnung,	kein
Problem		
Town Nar	mes	
Understan	ding and discussing what the weather is and will be like: Talking about the future	re:
	nse as future – Time and Place: Word order: inversion	
Outcome 5	Gain subject knowledge, life skills, awareness of human values,	K1
	appreciate and respect different locations, lifestyle and professional	
	skills.	
Suggested R		
	in, 2011, Learn German with Stories: Café in Berlin.	
	2013, Living German.	
	2010, TheEverything Learning German Book: Speak, Write and Understand Bo	ısic
German in		

German in

NoTime.

Eugene Jackson and Adolph Geiger, 2018, "German Made Simple: Learn to Speak and Understand

German

Quickly and Easily"

Professor Martin Durrell, 2009, Hammer's German Grammar and Usage (Fifth Edition)

Online Resources:

https://www.studying-in-germany.org/learn-german/

https://www.germanpod101.com/blog/2018/02/23/7-outstanding-resources-for-learning-german/

K1- Remember K2-Understand K3-Apply K4-Analyze K5-Evaluate K6-Create

Course designed by: Dr.S.Sridevi

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	M(2)	S(3)	M(2)	L(1)	M(2)	L(1)	L(1)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	M(2)	L(1)	M(2)	M(2)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	M(2)	L(1)	M(2)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	M(2)	L(1)	M(2)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)	L(1)	M(2)	L(1)	L(1)	S(3)
W.AV	3	3	2.8	3	2.8	<u>_1</u> &	2	1	1.6	2.8

S–Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	M(2)	M(2)	L(1)	S(3)	M(2)
CO2	S(3)	S(3)	M(2)	S(3)	S(3)
CO3	S(3)	S(3)	M(2)	S(3)	S(3)
CO4	M(2)	M(2)	S(3)	S(3)	S(3)
CO5	S(3)	M(2)	M(2)	S(3)	M(2)
W.AV	2.6	2.4	2	3	2.6

S-Strong (3), M-Medium (2), L-Low (1)

		Semester -IV							
DSE-III &	Course Code	4. Crisis & Disaster Management in Tourism	T	Credits	Hours				
IV	645508			2	3				
		Unit -I							
Objective1	To comprehe	nd the meaning of crisis, crisis management, and cr	risis 1	response.					
Definitions	of crisis: char	acteristics of different types of crisis events - A p	roac	tive appro	oach to				
crisis mana	gement plannin	g - Management and leadership challenges in cris	is ma	ınagemen	t - The				
importance		ions before, during and after a crisis.							
Outcome 1		nportance of a strategic approach to planning Pl	R an	d crisis	K1				
	management	activities in tourism and hospitality organizations.							
	T	Unit - II							
Objective2		hat practitioners define as key "first steps" in mana							
	_	ourism : Introduction - different types of Crisis in			=				
	•	- Risk assessment in tourism - Prevention of o							
	*	r the global and local crisis in the tourism indust	•	-					
		ery from the crisis in touristic businesses - Lea	rning	g from p	revious				
	crisis managen								
Outcome 2	=	cuss how key theory concepts and frameworks		_	K5				
		ons and crisis management are applicable in the	e cor	ntext of					
	tourism and hospitality organizations.								
Unit - III									
Objective3 To Understand the role of destination's crisis and disaster Management.									
	U	isasters, Hazards, and Extreme Events - Disaster			•				
		anagement - Ecosystems and Habitat - Policy, Inst							
	=	t - Management and Organisational Behaviou	r–Ge	oinforma	tics in				
		tural and Manmade Disasters - Disaster Recovery.							
Outcome 3	_	luate the complexity and resulting challenges	invo	lved in	K5				
	managing ope	erations and communications at times of crisis.							
	m :1	Unit -IV							
Objective4	should be han	how new media technologies impact the way a dled.	cris	is and di	isasters				
Disaster N		Tourism :Tourism disaster planning and Ma	anage	ement -	factors				
affecting to	ourism industry	Economic Impact of natural disasters in Tourism	n inc	lustry - v	vays to				
promote To	ourism Industry	- Disaster Risk reduction in Tourism - Ways to	proi	note sust	ainable				
Tourism - p	preventing Pre &	z Post - quake impact on Tourism.							
Outcome 4	Understanding	g foundations of hazards, disasters and	ass	ociated	K2				
	natural/social	phenomena.							
		Unit - V							
Objective5		otective measures to reduce the intensity of fur	ture	disasters	in the				
	Tourism indu	-							
		agement in Tourism: Introduction - Tourism be							
		urism destination's crisis and disaster Manageme							
	_	obal Tourism - Managing Disaster and Crisis is							
	-	cy development around Crisis and Disaster Mana	_						
Tourism R	isk Manageme	nt - Strategic issues of Crisis and Disaster i	n To	ourism se	ector -				

Sustainabili	Sustainability issues for Tourism systems following Crisis and Disasters.					
Outcome 5	Familiarity with crisis and disaster management in tourism industry.					

Suggested Readings:

Hughey, K. F. D. &Becken, S., (2016), Value-engaged evaluation of a tourism-specific disaster management plan. Tourism Management Perspectives.

Lehto, X., Douglas, A. & Park, J., (2008), Mediating the effects of natural disasters on travel intention. Journal of Travel & Tourism Marketing.

Neef, A.&Grayman, J.H., (2019), *The tourism disaster conflict nexus* (community, environment and disaster risk management), Bingley, UK: Emerald Publishing Ltd.

Theaker, A., (2016), The Public Relations Handbook (5th ed.), Oxon, UK: Routledge.

Online Resources:

https://www.degruyter.com/document/doi/10.21832/9781845411077-002/html?lang=en

-	•							
K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
Course designed by: Dr.S.Sridevi								

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	S(3)	S (3)	S(3)	S(3)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)	S(3)
W.AV	3	3	3	3	3	3	3	3	3	3

S-Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S(3)	S(3)	S(3)	S(3)	S(3)
CO2	S(3)	S(3)	S(3)	S(3)	S(3)
CO3	S(3)	S(3)	S(3)	S(3)	S(3)
CO4	S(3)	S(3)	S(3)	S(3)	S(3)
CO5	S(3)	S(3)	S(3)	S(3)	S(3)
W.AV	3	3	3	3	3

S–Strong (3), M-Medium (2), L-Low (1)

K4

		II –Semester					
Non- Major	Course Code	Basics of Tourism	T	Credits:2	Hours:3		
Elective - I							
	<u> </u>	Unit– I					
Objective1	To comprehend conceptu	ual dimensions of tourism industry a	nd to	understand			
	dynamics of tourism bus	iness.					
Introduction	to Tourism: Tourist/ Vis	itor/ Traveler/ Excursionist – Defini	tions	and Differe	nces -		
Forms of Tou	rism: Inbound, Outbound,	, National, International-Travel Moti	ivatio	ns and Dete	rrents to		
Travel-Curren	nt Trends in Domestic and	Global Tourism.					
Outcome1	After completion of this	course, students gain knowledge on	conce	epts of	K1		
	tourism industry.						
		Unit -II					
Objective2	To elucidate the applica	ation of tourism theories to the p	ragm	atic develo	pmental		
	agenda.						
Tourism Inc	lustry, Its Structure an	d Theories: Direct, Indirect and	Supp	ort Service	s, Basic		
Components	of Tourism: Transport-Acc	commodation-Facilities & Amenities	s.				
	-	el - Butler's Tourism Area Life Cycl		LC) Model	_		
Mathieson &		naviour Model- Push and Pull Theor					
Outcome2	To have the knowledge in	n components and theories of tourism	indu	stry.	K 1		
	9	Unit -III					
Objective3	To evaluate impacts for t	tourism development and promotion	•				
Tourism Im	pacts: Economic, Social,	Cultural, and Environmental- Positi	ive &	Negative Ir	npacts		
of Tourism-	Seasonality & Tourism,	Role of State in Tourism Develop	oment	and Prom	otion:		
Tourism Dev	elopment and Promotion-	Five year Plan - National Action F	Plan-	National To	nurism		
Policy-Role of	of NITI AYOG.	Tive year ran rational ration r			Julisili		
Outcome3	Applying the various impacts for the tourism development. K3						
Objective4	Applying the various imp	pacts for the tourism development.					
Ū	Applying the various imp	pacts for the tourism development. Unit -IV		l Promotio	К3		
Role and fun	Applying the various imp To understand the role and actions of Important Tour	oacts for the tourism development. Unit -IV d functions of tourism organisations.	nt and		K3		
Role and fun Tourism - U	Applying the various imp To understand the role and actions of Important Tour NWTO, IATA, ICAO, , W	oacts for the tourism development. Unit -IV d functions of tourism organisations. rism Organizations in Development	nt and	n Developn	n of		
Role and fun Tourism - Ut Corporations	Applying the various imp To understand the role and actions of Important Tour NWTO, IATA, ICAO, , W	Unit -IV d functions of tourism organisations rism Organizations in Developmen /TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India	nt and	n Developn	n of		
Role and fun Tourism - U	Applying the various important Touriers of Important Touriers NWTO, IATA, ICAO, , W (Tamilnadu-TTDC, Keral of India. Role of Private	Unit -IV d functions of tourism organisations rism Organizations in Developmen /TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India	nt and ourisr , Min	n Developn istry of Tou	n of		
Role and fun Tourism - Ul Corporations Government	Applying the various important Touriers of Important Touriers NWTO, IATA, ICAO, , W (Tamilnadu-TTDC, Keral of India. Role of Private	Dacts for the tourism development. Unit -IV d functions of tourism organisations. rism Organizations in Development /TTC, IHA, ,FHRAI, ITDC, State Tota-KTDC, Airport Authority of India sector in Tourism.	nt and ourisr , Min	n Developn istry of Tou	n of nent urism,		
Role and fun Tourism - Ul Corporations Government	Applying the various important Touristions of Important Tourism NWTO, IATA, ICAO, , W (Tamilnadu-TTDC, Keral of India. Role of Private Understanding the role	Dacts for the tourism development. Unit -IV d functions of tourism organisations. rism Organizations in Development /TTC, IHA, ,FHRAI, ITDC, State Tota-KTDC, Airport Authority of India sector in Tourism.	nt and ourisr , Min	n Developn istry of Tou	n of nent urism,		
Role and fun Tourism - Ul Corporations Government	Applying the various important Touristions of Important Tourism NWTO, IATA, ICAO, , W (Tamilnadu-TTDC, Keral of India. Role of Private Understanding the role	Unit -IV d functions of tourism organisations. rism Organizations in Developmen /TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India sector in Tourism. of various organizations, benefits Unit - V	nt and ourisr , Min	n Developn istry of Tou	n of nent urism,		
Role and fun Tourism - Un Corporations Government of Outcome4 Objective5	Applying the various important Tourietions of Important Tourietions of Important Tourietions of Important Tourietions (Tamilnadu-TTDC, Kerall of India. Role of Private Understanding the role boosting the Economy. To explore the Emerging	Unit -IV d functions of tourism organisations. rism Organizations in Developmen /TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India sector in Tourism. of various organizations, benefits Unit - V	ourisr , Min	n Developn istry of Tou urism on	n of nent urism,		
Role and fun Tourism - Un Corporations Government of Outcome4 Objective5 Types and E Wellness, File	Applying the various important Tourietions of Important Tourietions of Important Tourietions of Important Tourietions (Tamilnadu-TTDC, Keralie of India. Role of Private Understanding the role boosting the Economy. To explore the Emerging merging areas of tourism m, Golf, etc., – Ideals of R	Dacts for the tourism development. Unit -IV d functions of tourism organisations. rism Organizations in Development TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India sector in Tourism. of various organizations, benefits Unit - V areas in tourism	ourisr, Min	n Developn istry of Tou urism on ndigenous,	n of nent urism,		
Role and fun Tourism - Un Corporations Government Outcome4 Objective5 Types and E	Applying the various important Tourism. To understand the role and actions of Important Tourism. To understand the role and the role and the role and the role actions of India. Role of Private and India. Role	Unit -IV d functions of tourism organisations. rism Organizations in Developmen /TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India sector in Tourism. of various organizations, benefits Unit - V areas in tourism n -Rural, Eco, Medical, MICE, Liter tesponsible Tourism - Alternate Tour	ourisr, Min	n Developn istry of Tou urism on ndigenous,	n of nent urism,		
Role and fun Tourism - Un Corporations Government of Outcome4 Objective5 Types and E Wellness, File	Applying the various important Tourietions of Important Tourietions of Important Tourietions of Important Tourietions (Tamilnadu-TTDC, Keralie of India. Role of Private Understanding the role boosting the Economy. To explore the Emerging merging areas of tourism m, Golf, etc., – Ideals of R	Unit -IV d functions of tourism organisations. rism Organizations in Developmen /TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India sector in Tourism. of various organizations, benefits Unit - V areas in tourism n -Rural, Eco, Medical, MICE, Liter tesponsible Tourism - Alternate Tour	ourisr, Min	n Developn istry of Tou urism on ndigenous,	n of nent urism,		
Role and fun Tourism - Un Corporations Government of Outcome4 Objective5 Types and E Wellness, Fill International	Applying the various important Tourism. To understand the role and actions of Important Tourism. To understand the role and the role and the role and the role actions of India. Role of Private and India. Role of Private are and India. To explore the Emerging areas of tourism areas of tourism. Exploring the special into India.	Unit -IV d functions of tourism organisations. rism Organizations in Developmen /TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India sector in Tourism. of various organizations, benefits Unit - V areas in tourism n -Rural, Eco, Medical, MICE, Liter tesponsible Tourism - Alternate Tour	ourisr, Min	n Developn istry of Tou urism on ndigenous,	n of nent arism, K1		
Role and fun Tourism - Un Corporations Government of Outcome4 Objective5 Types and E Wellness, Fill International Outcome5 Suggested Ro Goeldner. Coordinates	Applying the various important Tourisms. To understand the role and actions of Important Tourisms. To understand the role and the role and the role and the role are actions. To explore the Emerging areas of tourisms. Exploring the special into the role are actions. Exploring the special into the role are actions. Exploring the special into the role are actions.	Unit -IV d functions of tourism organisations. rism Organizations in Developmen /TTC, IHA, ,FHRAI, ITDC, State To a-KTDC, Airport Authority of India sector in Tourism. of various organizations, benefits Unit - V areas in tourism n -Rural, Eco, Medical, MICE, Liter tesponsible Tourism - Alternate Tour	ourisr, Minof to	n Developm istry of Tou urism on ndigenous, – Case Stuc (12 th ed.).	n of nent arism, K1		

JohnWiley and Sons., "NewJersey".

Moutinho.L & Vargas-Sanchez A (Eds.)., (2018), *Strategic Management in Tourism*, Tourism Texts. CABI.

Tribe, J (Ed.)., (2009), Philosophical issues in tourism, Channel view publications.

Onlineresources:

https://rmit.libguides.com/c.php?g=721838&p=5145785

https://tourism.gov.in/media/e-book

K1- Remember	K2-Understand	K3-Apply	K4-Analyze	K5-Evaluate	K6-Create		
Coursedesignedby: Dr. V .Ramachandra							

Course Outcome VS Programme Outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)									
CO2	S (3)	M (2)	M (2)							
CO3	S (3)	S (3)	M (2)	M (2)	S (3)	S (3)	M (2)	M (2)	S (3)	M (2)
CO4	S (3)									
CO5	S (3)	S (3)	S (3)	M (2)	S (3)					
W.AV	3	3	2.8	2.6	3	3	2.8	2.8	2.8	2.6

S-Strong (3), M-Medium (2), L-Low (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)				
CO2	S (3)				
CO3	S (3)				
CO4	M (2)	S (3)	M (2)	S (3)	S (3)
CO5	S (3)				
W.AV	2.8	3	2.8	3	3

S-Strong (3), M-Medium (2), L-Low (1)

		Semester - III			
Non- Major	Course Code	Hospitality & Hotel Management	T	Credits:2	Hours:
Elective - II					
		Unit– I			
Objective1	To study the flow	of activities and functions in Hotel operat	ion.		
HospitalityIn	dustry:Distinctive	eCharacteristics:Inflexibility-Intangibility-	Perish	ability-	
FixedLocation	n,RelativelyLargeF	FinancialInvestmentetc.,ConceptsofAtithiD	evoBl	navah,Types	ofHotels
:Classification	n-ChainOperations	,E-Hospitality,HotelDepartments: Front of	fice-F	Housekeepin	g–Bar
and Restaurar	nt-Supporting servi	ces.			
Outcome1	After completion	of this course, students gain insights on ch	aracte	ristics of	K1
	hospitality industr	y.			
		Unit -II			
Objective2	To familiarize wi	th Hotel and resort management.			
Hotel Organi	ization Structure:	Organizational Charts, Major Department	s of A	Hotel – Fro	nt
Office-House	keeping Food and	Beverage Service, Food Production, Engin	eering	g and mainte	nance
accounts, hun	nan resource. Food	production organization, kitchen, outlets of	off&	b, types of r	neal
plans, catering	g services - food se	ervice for the airlines, banquette, corporate	, mice	, retail food	
market, busin	ess /industrial food	service, health care food service, club foo	d ser	vices - trend	s in
lodging and fo	ood services.	Sy ALAGAPPA UNIVERSITY 8			
Outcome2	Enabling the layo	ut of various Hotel departments.			K2
		Unit -III			
Objective3	To understand the	e organiz <mark>a</mark> tion <mark>al structure</mark> of <mark>Ho</mark> tel.			
FrontOffice:	Roles&Functions-l	Dutiesa <mark>nd</mark> Re <mark>spo</mark> ns <mark>ib</mark> ilit <mark>ies</mark> ofS <mark>ta</mark> ff,Hierarchy	y l	Reservation	&
Registration-	Types of Room,	Types of Bedding, Room Assignments,	Chec	k-In, Metho	ods of
Payment, Typ	e of Hotel Guests.				
Outcome3	Illustrating the im	aportance of nerve centre of the Hotel.			K4
		Unit -IV			
Objective4	To establish the i	mportance of various departments and its r	ole in	the Hospital	lity
	industry.				
Housekeepin	g: Roles	&Functions, Duties and Responsibilities of St	aff-H	ierarchy-Dep	parture-
HandlingFIT-	-GIT-GuestService	es-VariousGuestServices - Handling C	duest	Mail - N	I essage
Handling - C	Custody and Contr	ol of Keys – Guest Paging-Safe Depos	it Loc	cker, Left L	uggage
Handling, Wa		ing Guest Complaints.			
Outcome4	Understanding th	e operations of housekeeping department.			K2
		Unit -V			
Objective5	To know the elem	ents of Yield management.			
Evaluating I	Hotel Performand	e: Methods of Measuring Hotel Perform	nance	-Occupancy	Ratio -
Average Dail	y Rate, Average I	Room Rate Per Guest – Rev PAR-Yield	Mana	gement: Ele	ments of
Yield Manag	gement, Measuring	g Yield in the Hotel Industry, Benefit	s of	Yield Mana	agement-
Challenges or	Problems.				
Outcome5	To understand the	e evaluation of hotel performance by differ	ent fo	rmulas.	K2
Suggested I	Readings:				
•	• • • • • • • • • • • • • • • • • • • •	el and Motel Management and Operations		ed.), PHI, No	ewDelhi.
NT ' T C C1	and (2002) Profe	ssional Hotel Management,(2 th ed.), NewDo	∍lhi		

Raghu balan,G.&Ragubalan,.S., (2015), *Hotel Housekeeping operations and Management*,(3rd ed.). Ruther ford,D.G.,& O'Fallon,M.J., (2010), *Hotel management and operations*.(5thed.).JohnWiley&Sons.

Tewari, J.R., (2009), Hotel front office operations and Management, Oxford publication, NewDelhi.

Onlineresources

https://hoteltechreport.com/news/hospitality-ebooks https://hospitality.careers360.com/download/ebooks

K1- Remember K2-Understand		K3-Apply	K4-Analyze	K5-Evaluate	K6-Create			
Coursedesignedby: Dr.V.Ramachanda								

Course outcome VS Programme outcomes

CO	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10
CO1	S (3)	M (2)	S (3)	M (2)	S (3)	M (2)	S (3)	S (3)	M (2)	M (2)
CO2	S (3)	S (3)	S (3)	M (2)	S (3)	L(1)	S (3)	S (3)	M (2)	M (2)
CO3	S (3)	M (2)	M (2)	M (2)	S (3)	M (2)	S (3)	M (2)	M (2)	M (2)
CO4	S (3)	S (3)	M (2)	M (2)	S (3)	M (2)	S (3)	S (3)	M (2)	M (2)
CO5	S (3)	M (2)	S (3)	M (2)	S (3)	S (3)	S (3)	S (3)	M (2)	M (2)
W.AV	3	2.4	2.6	2	3	2	3	2.8	2	2

S –**Strong** (3), **M**-**Medium** (2), **L**-**Low** (1)

Course Outcome VS Programme Specific Outcomes

CO	PSO1	PSO2	PSO3	PSO4	PSO5
CO1	S (3)				
CO2	S (3)	M (2)	M (2)	S (3)	M (2)
CO3	M (2)	S (3)	M (2)	S (3)	S (3)
CO4	S (3)	S (3)	S (3)	S (3)	M (2)
CO5	M (2)	S (3)	M (2)	M (2)	S (3)
W.AV	2.6	2.8	2.4	2.8	2.6

S –Strong (3), M-Medium (2), L- Low (1



MANAGEMENT CAMPUS