

(Abstract)

Scheme (all semester) and Syllabus (First & Second semester only) of BBA TTM Programme (FYUGP) in affiliated colleges, under Kannur University with effect from 2024 Admission - Approved-Orders Issued

ACADENIC C SECTION

ACAD C/ACAD C4/21871/2024

Dated: 27.11.2024

Read:-1. U.O. No. FYUGPSC/FYSC-I/5074/2024, dated; 18/04/2024

2. U.O. No. FYUGPSC/FYSC-I/5074/2024, dated: 06/08/2024

3. E-mail dtd.24.05.2024 from the Chairperson, Board of Studies in Travel & Tourism (Cd)

4. The Minutes of the Meeting of the Scrutiny Committee held on 19.06.2024

5. E-mail dtd.24.06.2024 from the Chairperson, Board of Studies in Travel & Tourism (Cd)

6. The Minutes of the Meeting of the Academic Council, held on 25.06.2024

7. E-mail dtd.28.10.2024 from the Chairperson, Board of Studies in Travel & Tourism (Cd)

8. Minutes of the meeting Standing committee of Academic council held on 13.11.2024

9. The Orders of Vice Chancellor dtd.26.11.2024

ORDER

1. The Regulations of Kannur University Four Year Under Graduate Programmes (KU-FYUGP Regulations 2024) for Affiliated Colleges was implemented with effect from 2024 admission vide paper read as(1) above and certain modifications were effected thereafter vide paper read 2 above.

2. Subsequently, the Chairperson, Board of Studies in Travel & Tourism (Cd) vide paper read as (3) above, submitted the Scheme and Syllabus of the BBA TTM programme (first and second semesters only) to be implemented in Affiliated colleges under the University with effect from 2024 admission, in tune with KUFYUGP Regulations 2024.

3. Thereafter, the Scrutiny Committee, which included the Dean, Faculty of Commerce & Management Studies scrutinized the same and recommended certain suggestions vide paper read as (4) above.

4.Subsequently, the Chairperson, Board of Studies in Travel & Tourism (Cd) vide paper read as (5) above, forwarded the defect rectified Scheme & Syllabus (first and second semesters only) of the BBA TTM programme for approval.

5. The XXVIII th meeting of the Academic Council held on 25-06-2024 vide paper read as (6) approved the Scheme and Syllabi in principle and permitted to to publish the same, as and when ready, after making the necessary modifications.

6. The Minutes of the Academic council is approved by the Vice Chancellor.

7.However, on verification of Syllabi with the Regulations of KU-FYUGP 2024, certain errors were noted in the Syllabus and the matter was communicated to the Chairperson, Board of studies in Travel and Tourism (Cd).

8. Subsequently, the Chairperson, vide the paper read (7) , submitted the modified Scheme (of all

Semesters) and Syllabi (I & II Semesters only) of the BBA TTM programme along with the minutes of the board of studies, approving these modification.

A.Thereafter, the meeting of the Standing Committee of Academic Council, held on 13.11.2024, considered the matter and recommended to approve the modified Scheme and Syllabus of the BBA TTM programme w.e.f. 2024 admission vide paper read 8.

10. The Vice Chancellor, after considering the Recommendation of the Standing Committee of the Academic council and in exercise of the powers of the Academic Council conferred under Section 11 (1) Chapter III of Kannur University Act, 1996 and all other enabling provisions read together with, approved the modified Scheme and First and Second semester Syllabi of the BBA TTM programme (FYUGP) in Affiliated Colleges under Kannur University and accorded sanction to implement the same w.e.f. 2024 admission, subject to reporting to Academic Council.

1. The Scheme and First and Second Semester Syllabi of the BBA TTM programme(FYUGP) in Affiliated Colleges under Kannur University w.e.f. 2024 admission are appended herewith and uploaded in the University website.

Orders are issued accordingly.

Sd/-

ANIL CHANDRAN R DEPUTY REGISTRAR (ACADEMIC) For REGISTRAR

To: The Principals of Affiliated Colleges

Copy To: 1. The Examination Branch (through PA to CE)

- 2. The Chairperson, Board of Studies in Travel & Tourism (Cd).
- 3. PS to VC/PA to R
- 4. DR/AR (Academic)
- 5. The IT Cell (For uploading in the website)
- 6. SF/DF/FC

Forwarded / By Order Din SECTION OFFICER



KANNUR UNIVERSITY

FOUR YEARS UNDERGRADUATE ROGRAMME

SYLLABUS

BBA TTM

(2024 Admission onwards)

Board of Studies: Travel and Tourism (Cd)

PREFACE

Tourism is a fundamental human activity that involves people traveling to destinations outside their usual environment for various purposes. It may include leisure and recreation, business and professional activities, cultural exchange, or simply the desire to explore new places and gain enriching experiences. The tourism industry not only satisfies this inherent human wanderlust but also stimulates economic growth, generates employment opportunities, and fosters cultural understanding and appreciation. The tourism and hospitality industry is a dynamic and multifaceted sector that plays a crucial role in the global economy. It encompasses a wide range of businesses and services that cater to the needs of travellers, tourists, and visitors. From hotels and restaurants to tour operators, airlines, and cruise lines, the industry offers a diverse array of experiences and opportunities for both leisure and business travellers.

Hospitality, on the other hand, forms an integral part of the tourism industry, focusing on the provision of services and amenities to ensure a pleasant and comfortable experience for travellers. It encompasses a wide range of establishments, including hotels, resorts, bed and breakfasts, hostels, restaurants, cafes, bars, and other accommodation and food service providers. The industry is dedicated to creating memorable experiences for guests by delivering exceptional customer service, personalized attention, and a warm and welcoming environment.

Together, the tourism and hospitality sectors form a symbiotic relationship, as tourism drives the demand for hospitality services while the quality of hospitality directly influences the overall satisfaction of tourists. This interdependence highlights the significance of collaboration and synergy between various stakeholders, including governments, tourism boards, travel agencies, destination management organizations, and businesses within the industry.

In recent years, the industry has witnessed significant growth, driven by factors such as rising incomes, globalization, improved transportation infrastructure, and the increased accessibility of travel information through the internet and social media. As the world recovers from the pandemic, the industry identifies various opportunities in rebuilding and redefining the future of tourism and hospitality.

The tourism and hospitality industry navigates through a constantly evolving global landscape, influenced by factors such as technological advancements, changing consumer preferences, economic fluctuations, geopolitical developments, collaboration, innovations, and environmental concerns. It is a significant contribution to the global economy, generating substantial economic earnings in various forms. These earnings come from several sources, including direct spending by tourists, job creation, tax revenues, foreign exchange earnings, and investments in infrastructure development. The tourism industry is a significant contributor to employment globally, providing numerous job opportunities across various sectors. This will BBA TTM multiply in the

KANNUR UNIVERSITY

coming decade. Ironically, there is a wide gap in demand and supply of trained manpower for this business with shortage of undergraduate as well as post graduate programmes in the state. The present total employment generated from tourism in Kerala is estimated to be 1.2 million. The peculiar dynamics of the industry require professionals to adapt and innovate continuously to meet the evolving needs and expectations of travellers while ensuring sustainability and responsible tourism practices. All these clearly show the need for quality trained manpower for the tourism industry that can be fulfilled through the implementation of outcome-based curriculum in universities and colleges.

RATIONALE AND NATURE OF BBA TTM PROGRAMME

Tourism education and skill training play a crucial role in developing a qualified and competent workforce for the tourism and hospitality industry. With the rapid growth and evolving nature of industry, there is a continuous need for professionals who possess the knowledge, skills, and abilities to meet the diverse demands of travelers and tourists. Tourism education and skill training programs aim to equip individuals with the necessary expertise to excel in various roles within the industry, ranging from hotel management and tour guiding to event planning and destination marketing. The BBA TTM program equips students with the skills and knowledge relevant to tourism & hospitality industry. The program aims to develop professionals for tomorrow and academicians and researchers with strong academic backgrounds.

BOARD OF STUDIES & EXPERT COMMITTEE MEMBERS

BBA TTM of Kannur University is a new generation course which strides towards quality postgraduate education in North Malabar, which is poised to become a major tourism destination. The Expert Committee for syllabus reconstruction has left no stone unturned in designing this program. Syllabi of several post- graduate Programs in India and abroad have been referred in drafting a new and updated syllabus for this program. Moreover, as tourism is a dynamic and multidisciplinary subject of study, all contemporary aspects have been carefully woven into designing this program. Extreme care has been taken to include as many details as possible so that students coming from various streams can easily learn and equip themselves with the fastest growing industry, through this program.

2024 admission onwards

BOS CHAIRPERSON:

Dr. Sindhu Joseph, Assistant Professor and Head, PG Dept. of TTM, Govinda Pai Memorial Government College, Manjeshwaram, Kasaragod.

BOS MEMBERS

- Dr. Dileep M.R, Associate Professor, Department of Travel and Tourism Management, Pazhassiraja College, Pulpally, Wayanad. (Director, KITTS, Trivandrum)
- 2. Dr. Binoy T A, Associate Professor, Central University of Kerala, Kasaragod.
- 3. Dr. Hafees V K, Assistant Professor, Department of Tourism and Hotel Management, Amal College of Advanced Studies, Nilambur, Malappuram
- 4. Dr. Shemeer Babu T, Assistant Professor, Department of Tourism and Hotel Management, Amal College of Advanced Studies, Nilambur, Malappuram
- Dr. Joseph P D, Assistant Professor, Department of TTM, Mangalore University, Karnataka.
- Anujith S, Assistant Professor, Department of Tourism and Hotel Management, Amal College of Advanced Studies, Nilambur, Malappuram
- 7. Shelji Mathew, Assistant Professor, Department of Travel and Tourism Management, Pazhassiraja College, Pulpally, Wayanad
- Sanoop Kumar P V, Assistant Professor, Department of Travel and Tourism Management, Pazhassiraja College, Pulpally, Wayanad
- Prasoon John, Assistant Professor, Department of Travel and Tourism, People's Cooperative Arts & Science College, Munnad, Kasaragod.
- Paveesh Kumar A G, Assistant Professor, Department of Tourism, M M Knowledge Arts & Science College Karakkund, Kannur

EXPERT COMMITTEE SPECIAL INVITEES

- 1. Sri. Mohammad Vaseem C, Junior Research Fellow, Kannur University.
- Agney Sai C, Assistant Professor, Govinda Pai Memorial Government College, Manjeshwaram, Kasaragod.
- Dr. Reshma P T, Assistant Professor, Govinda Pai Memorial Government College, Manjeshwaram, Kasaragod

PROGRAM OUTCOMES (POs)

Program Outcomes (POs) serve as a foundational framework defining the skills, knowledge, and attributes that students at Kannur University are expected to acquire upon completion of a specific academic program. Tailored to the unique goals of each program, POs articulate the overarching learning objectives that guide curriculum design and assessment. These outcomes encompass a diverse range of competencies, including critical thinking, problem-solving, effective communication, and discipline-specific expertise. POs play a crucial role in shaping educational experiences, ensuring alignment with academic standards and industry expectations. By articulating clear and measurable expectations, POs contribute to the continuous improvement of academic programs and provide a roadmap for students to develop into well-rounded, competent professionals within their chosen fields.

PO1	Critical Thinking and Problem-Solving: Apply critical thinking skills to analyze information and develop effective problem-solving strategies for tackling complex challenges.
PO2	Effective Communication and Social Interaction: Proficiently express ideas and engage in collaborative practices, fostering effective interpersonal connections.
PO3	Holistic Understanding: Demonstrate a multidisciplinary approach by integrating knowledge across various domains for a comprehensive understanding of complex issues.
PO4	Citizenship and Leadership: Exhibit a sense of responsibility, actively contribute to the community, and showcase leadership qualities to shape a just and inclusive society.
PO5	Global Perspective: Develop a broad awareness of global issues and an understanding of diverse perspectives, preparing for active participation in a globalized world.
PO6	Ethics, Integrity and Environmental Sustainability: Uphold high ethical standards in academic and professional endeavors, demonstrating integrity and ethical decision-making. Also acquire an understanding of environmental issues and sustainable practices, promoting responsibility towards ecological well-being.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

The broad objective of the BBA TTM program is to create professional managers, leaders, and researchers in the tourism/hospitality industry. Program Specific Outcomes (PSOs) include:

PSO1	Develop a comprehensive and multidisciplinary understanding of tourism concepts, principles, practices, and hospitality and aviation industry.
PSO2	Cultivate technical and interpersonal skills, including teamwork, communication, and leadership abilities, to thrive in competitive, dynamic, and diverse work environments, and adapt to various roles in multicultural contexts.
PSO3	Demonstrate proficiency in hotel, airline, and tour operations by applying management principles effectively.
PSO4	Create innovative digital strategies for hospitality and aviation industry and apply technological solutions to streamline tourism operations and thereby enhance tourist experiences and service quality
PSO5	Apply project management and entrepreneurial skills in conceptualizing, realizing, and implementing various tourism, aviation and hospitality projects.
PSO6	Leverage research-based knowledge and skills to benefit tourism and aviation industry, as well as society at large.

CAREER OPTIONS AFTER THE BBA TTM PROGRAMME

After successful completion of the program, the students should be competent to work in tourism and Hospitality industry including Airlines, Airports, Tour Operation Companies, Travel Agencies, Travel Departments of Corporate Firms, event management companies, Hospitality sector, Cruise ships, Transport Operators, Government Agencies, Academics, Research, Consultancies, NGOs etc. Above all, the program encourages entrepreneurship also.

1) Technical Research and Development

- Social Scientists
- Research Coordinators/Project Officers/Assistants of various welfare Programmes of

Government /NGOs

• Agencies of National & International Repute

2) Education

- Teaching faculty in Colleges, National and state Institutes in Travel & Tourism
- Special Educators and Instructors in Vocational Higher Secondary Schools (VHSE) which offer Tourism as a Vocational Course
- Resource persons for various firms/institutes/colleges/university centers

3) Administrators

- Tourism Information Officers (TIO) in Department of Tourism (DOT)-Kerala and other state/ central ministries
- Hospitality Managers/ Hospitality assistants in KTDC likewise
- Extension Officers or Officers on Special duties assisting Tourism projects.
- Information Assistants
- District Tourism Promotion Council (DTPC) Secretaries

4) Tour Operations and Travel Agency Business

- Senior Tour Consultant
- Junior Tour Consultant
- Information Assistant
- Marketing Executive / Sales Executive
- General Sales Agent (GSA)

5) Product Design and Development

- Product developers
- Interior / Landscape designers of Firm / Hotels / Spas / Consultancy services
- Event Management
- Entertainment

6) Marketing and Sales

- Sales promotion personnel
- Trusted Cost Accountants (TCA) of Government's Promotional Campaigns (domestic and overseas)
- Consumer awareness campaigns

7) Hospitality / Service jobs

- Front Office Managers
- Restaurant / Bed and Breakfast Inns Managers / HR Managers

- Spa attendants / Health assistants in spas / Health Resorts
- Professional Guides
- Service personnel in home stays / houseboats likewise.

PEDAGOGY

The BBA TTM program is a blend of theoretical and practical/field components. Students and institutes must work in tandem to achieve this. The method of pedagogy includes Lectures, Case studies, Practicum, Role plays, Presentations, Discussions, Project works, Field Trips, Cultural Exchange Programs, and National / International Destination Visits. It is encouraged to properly engage in extracurricular activities every semester. It could include industry visits, participation in events like seminars, exhibitions, tourism fests, nature camps, organizing events, adventure camps, short treks etc.

BBA TTM PROGRAMME

(From 2024 Admission Onwards)

LEARNING ACTIVITIES

1. Study Tour

During the First Semester, the students shall take up a small study tour / excursion within Kerala or to the neighboring state for a period of *not more than three days* and the tour report should be submitted to the Head of the Department soon after the tour which will be considered for internal evaluation.

2. Industrial Visit/ Field Visit

The department should make the effort to schedule field trips/industrial visits in accordance with the syllabus, and the practical exam should be done with utmost seriousness. When analyzing Industrial Visit/Field Visit reports, extreme caution must be exercised to ensure the report's material is of high quality.

3. Case Study

Guidelines for Conducting Case Studies

1. Selecting the Case Study Topic

• **Relevance:** Choose a topic that is relevant to current trends, challenges, or innovations in the travel and tourism industry.

2. Structuring the Case Study

- **Title Page:** Include the title of the case study, your name, course details, and date of submission.
- **Introduction:** Provide background information on the topic, the purpose of the study, and the research questions or objectives.
- Literature Review: Review existing literature related to the topic to provide context and identify gaps your study will address.
- **Methodology:** Describe the research methods used for data collection and analysis. Be specific about the tools and techniques employed.

- **Findings:** Present the data collected, using charts, graphs, and tables where appropriate. Interpret the findings in relation to your research questions.
- **Conclusion:** Summarize the key points of your study, including recommendations for industry or future research.
- **References:** List all sources cited in the study in a consistent citation style (APA, MLA, etc.).
- **Appendices:** Include any additional material that supports your study, such as questionnaires, interview transcripts, or raw data.

3. Evaluation Criteria

- **Relevance and Originality:** The case study should be relevant to the field of travel and tourism management and offer original insights.
- Analysis and Interpretation: Provide a well-reasoned analysis and clear interpretation of the findings.
- **Clarity and Structure:** Ensure the study is well-organized, clearly written, and free of grammatical errors.
- **Practical Implications:** Highlight practical implications and recommendations for the travel and tourism industry.

INSTRUCTIONAL RESOURCES FACILITIES REQUIRED FOR BBA TTM (NEW GENERATION PROGRAMME)

Each industry in an economy has its own specific requirements that prospective employees in that industry should possess. These requirements are needed for the efficient functioning of the prospective employee and to make him/her more productive. However, the present hospitality/tourism programs fail to inculcate operational skills and technical skills such as housekeeping operations, front office management, marketing skills, ability to perform front office and housekeeping operation and other planning and management activities due to the inadequate facilities available in regular arts and science colleges. Further, there exists a wide gap between academia and the tourism industry. Bridging the Gap between Hospitality/Tourism Education and Hospitality/Tourism Industry, communication skills, multilingual and operational skills, the most prominent skills needed for them to fit into the industry.

2024 admission onwards

Ensuring classroom learning experiences applicable to actual management situations has been an important issue as well as a concern for higher education institutions that provide hospitality management education. To broaden students' thinking and enable them to operate outside the existing practices and paradigms, BBA TTM course intends to provide some form of practicum. A practical element is not only a defined characteristic of hospitality management education but also indicates its strong connection with industry. It is essential for hospitality management institutions that aim to employ the participatory approach of providing practical training, additional workshops, motivational lectures from industry experts, academic exchange programme and industry visits help students to motivate them, maintain discipline, learn professional standards, and focus on their learning goals. BBA TTM is a new generation programme, therefore, the faculty of this program must be qualified as per the UGC guidelines and University norms and should impart training to its students through a range of in-house training facilities and outdoor activities. Professionalism, enhancement of skills, community involvement and support, entrepreneurship, research, and development are the other value additions envisaged by this course which require the following mandatory infrastructural facilities in the institutions.

Eligibility of Teaching Faculty.

Board of Studies (BOS) recommends that *all major, minor, MDC, VAC, and SEC courses must be taught by* Teachers with MTTM, MTM, MBA (Tourism), MTHM and MTA. However, KU1MDCBTM101 (Basics of Food Production) may be taught by teachers with the above qualifications who have studied Hotel Management/Operations as a specialization at the UG or PG level to ensure efficient course delivery.

Infrastructure for In-House Training Facilities

To ensure students' learning experiences align with industry demands, hospitality management schools must develop suitable physical facilities that offer adequate training opportunities. Institutions should provide spaces for training in housekeeping and front office operations, such as furnished housekeeping rooms and front office desks. Additionally, computer labs, language labs, and libraries are essential for supporting effective research and enabling students to undertake tourism consultancy work, projects, journal papers, and DPRs. Participatory training approaches that encourage student engagement and contributions are crucial, as they equip students with the professional knowledge, skills, and creativity needed for effective and efficient work in hospitality establishments.

Field Visits (FVs)

Experiential learning, an interactive method where students learn through hands-on activities, enables them to carry these experiences into future endeavors. In aviation and hospitality education, airport and airline visits are indispensable for extending learning beyond the traditional classroom. Students should be exposed to airline industry settings through field visit activities. Also, institutions should regularly organize industrial visits to expose students to current tourism and hospitality industry trends and best practices.

Training / Capacity Building Programs

Institutions should regularly host conferences, seminars, and workshops to exchange ideas and gain theoretical and practical knowledge, ensuring graduates are industry ready. Acting as a nodal agency for local tourism stakeholders, departments can offer students real-world event organization experience and opportunities to earn while learning. Academic exchange programs should also be explored. Enhancing communication skills is essential for managerial tasks, including business presentations, capacity building, guest interactions, and writing business documents.

Community Engagement

The BBATTM program should conduct interactive initiatives that enable students to engage continuously with local self-governments in designing, developing, and managing tourism projects, benefiting both students and stakeholders. This engagement can also be extended to alternative tourism models, such as women entrepreneurial groups and farm tourism units. Additionally, the program should create opportunities for students to work closely with the tourism department, industry, and community throughout the duration of the program.

CREDIT REQUIREMENTS FOR THE DIFFERENT PATHWAYS IN THE BBA TTM PROGRAMME

	Academic	Major	Minor	Foundation	Internship	Total
	Pathway			Courses		Credits
				AEC: 4		
				Courses		
				MDC: 3		
				Courses		
				SEC: 3		
				Courses		
				VAC: 3		
				Courses		
1	1	1				1

		4 Crea	lits for each	3 Credits for			
		0	Course	each Course			
	Single Major (A)	68	24	39	2	133	
		17	6 courses (1,	13 courses			
1		courses	2, 3				
			semesters)				
	Major (A) with	68 (17	12+12=24 (6	39	2	133	
	multiple	courses)	courses (1, 2,	(13 courses)			
2	disciplines (B)		3 semesters)				
*	Major (A) with	68	24 39		2	133	
3	Minor (B)						
4	Major (A)	68	24	39	2	133	
	with Vocational						
	Minor (B)						
5	Double Major	A1: 48	The 24 credit	ts in the Minor	stream are	133	
	(A1, A2)	A2: 44	distributed betw	ween the two Maj	ors. Overall,		
			40% of credits	s to be earned in	the second		
			major. 2 MDC, 2 SEC, 2 VAC and the				
			internship should be in Major A. Total credits				
			in Major A should be $48+20 = 68$ (50% of				
			133) 1 MDC, 1				
			Major B. Total	credits in Major	B should be		
			44 + 9 = 53 (40)	0% of 133			

PROGRAM PATHWAYS

In FYUGP the existing UG program are modified into five possible structures or combinations, called academic pathways. Each pathway is defined by a specific combination of Discipline-Specific Courses (DSC). The seven pathways are the following:

1. Single Major pathway: This pathway may be recommended to those students who opt for an in-depth study in a particular discipline, without systematically exploring any other discipline

The students pursuing KU-FYUGP in a specific discipline shall be awarded a UG Degree in a Major discipline if they secure minimum 68 credits in that Major discipline from 17 courses (50% of the total credits of 133 required for the three-year program), out of which 10 courses should be above the level of 300.

Out of the remaining 26 credits required from discipline-specific courses in the first three years, the 2 credits from Internship should be in the Major discipline and 24 credits can be from any 6 discipline-specific courses other than the major discipline.

If the students continue to the fourth year of KU-FYUGP, to be eligible for a UG Degree (Honours) in the Major discipline, they should earn a further 32 credits in that Major discipline from Advanced level courses or project, and an additional 12 credits from any discipline.

Eg: BSc Chemistry Major; BA English Major; BA Economics Major

 Major with Minor pathway: This pathway may be recommended to those students who wish for an in-depth study in more than one discipline with a more focus on one discipline (Major) and relatively less focus on the other (Minor). The concept of Minor is relevant only when there is a Major discipline.

If students pursuing KU-FYUGP are awarded a Major Degree in a particular discipline, they are eligible to be awarded a Minor in another discipline of their choice, if they earn a minimum of 24 credits in the Minor discipline at the end of third year and 32 credits at the end of fourth year, to be eligible for a UG Degree (Honors) with a Major and a Minor.

Examples: BSc (Honours) Physics Major with Chemistry Minor, BA (Honours) English Major with Psychology Minor, B. Com (Honours) Commerce Major with Economics Minor

3. **Major with multiple disciplines pathway:** This pathway is recommended for students who wish to develop core competencies in multiple disciplines of study. In this case, the credits for the minor pathway shall be distributed among the constituent disciplines/subjects.

If students pursuing KU-FYUGP are awarded a UG Degree in a Major discipline, they are eligible to get mentioned their core competencies in other discipline(s) of their choice if they have earned 12 credits from the pathway courses of a particular discipline. In the first three years of KU-FYUGP, this pathway is composed of one Major discipline with 68 credits from 17 courses, and maximum two other disciplines, with 12 credits from 3 courses in each discipline.

If the students continue to the fourth year of KU-FYUGP, the details of the credits in the Major discipline in the fourth year are the same as given for the Single Major Pathway. In

the fourth year, the students need to earn an additional 12 credits from any discipline. These 12 credits can be in the form of three discipline-specific courses in any one discipline, in which case this third discipline will be added to the multiple disciplines of this pathway.

Examples: BSc (Honours) in Physics Major with Chemistry and Mathematics, BA (Honours) in Economics Major with History and English.

4. **Double Major Pathway:** This pathway may be recommended to those students who wish for an in-depth study in two disciplines to equal extent.

It is composed of two Major disciplines with minimum 50% credits in one Major (A) and minimum 40% credits in another Major (B) out of the total credits. In the three-year UG programme, it is specified that the student should earn a minimum of 68 credits in Major A and 53 credits in Major B to qualify for a UG degree with a Double Major. The Double Major pathway is not extended to the fourth year. In the fourth year, the student can continue to earn the required credits in either Major A or Major B to qualify for a UG Degree (Honours) / UG Degree (Honours with Research) in A or B. If he/she opts to continue with Major B in the fourth year, he/she should earn an additional 15 credits of 300-399 level in B through in-person or online courses.

Examples: BSc Physics and Chemistry Major, BA Economics and History Major, BCom Commerce and Management Major.

5. **Major with Vocational Minor Pathway:** This pathway may be recommended to those students who wish for exposure in a vocational discipline in addition to in-depth study in the Major discipline

Degree Major with Vocational Minor In the first three years of FYUGP, this pathway is composed of one Major discipline with 68 credits from 17 courses, and when the student continues to the fourth year of FYUGP, the student will be eligible for a UG Honours Degree in a Major with a Vocational Minor, if they earn 32 credits in the chosen Vocational Minor discipline.

Examples: BSc Physics Major with Data Analysis Minor, BA English Major with Translation Minor, BCom Commerce Major with Company Secretaryship Minor

6. **Multi-disciplinary Major pathway:** The program offered by this pathway is of a multidisciplinary nature with credits distributed among the broad disciplines. For multidisciplinary major pathways, the credits for the major and minor pathways will be distributed among the broad disciplines.

The overall fraction of major and minor constituent disciplines or broad discipline should be 70 % of the total credits. For a 3-year program the credit requirements in the constituent discipline should be 94 credits and for a 4- year honours program should be 124 credits including the project.

Examples: Life Science, Data Science, Nano Science

7. **Interdisciplinary Major pathway:** This pathway program is offered jointly by two or three disciplines with credits distributed among the constituent disciplines / subjects to get core competency in the interdisciplinary areas distributed among the constituent disciplines/subjects.

The overall fraction of major and minor constituent disciplines should be 70 %. For a 3-year program the credit requirements in the constituent discipline should be 94 credits and for 4-year honours program should be 124 credits including project.

Example: Econometrics, Global Studies, Biostatistics.

Note:

• BBA TTM students can select minor courses from any discipline other than that of their own discipline.

Course and Credit Structure for Different Pathways

Course Distribution for Students in Semesters I – VI

(1) Single Major: The 6 courses together in B and C can be in different disciplines.

(2) Major with Multiple Disciplines: B and C represent two different disciplines.

(3) Major with Minor: B and C represent the same Minor discipline.

(4) Major with Vocational Minor: B and C represent the same Vocational Minor discipline

Ability Enhancement Courses (AEC) : AEC shall be offered by language disciplines only. (AEC 1 and AEC 3 shall be offered by English discipline and AEC 2 and AEC 4 shall be offered by other languages

Multi-disciplinary Courses (MDC): MDC 1 and MDC 2 shall be offered by all disciplines and MDC 3 in Kerala specific content shall be offered by language disciplines only.

Value Added Courses (VAC): Value added courses shall be offered by all disciplines, and preference of offering value added courses in a college will be given to language or other disciplines depending upon the available workload of the respective disciplines in the college.

Skill Enhancement Courses (SEC): Skill Enhancement Courses shall also be offered by all disciplines, and preference of offering these courses in a college will be given to disciplines depending upon the available workload of the respective disciplines in the college.

Overall, 20% of courses shall be designed by individual faculty and the evaluation of these courses shall be internal. Courses developed by individual faculty members shall be approved by the respective Board of Studies.

Evaluation

- Students shall secure a minimum of 30% for the End Semester evaluation and an aggregate of 35% for successful completion of each course.
- Regarding evaluation, a one credit course may be evaluated for 25 marks, two credits for 50 marks, three credits for 75 marks and 4 credits for 100 marks.
- In the evaluation of a 4-credit theory course of 100 marks, 30 marks will be by continuous comprehensive assessment and 70 marks will be by end semester evaluation. The duration for the end semester evaluation of theory courses of 70 marks shall be for two hours. The duration for the end semester practical examination shall be fixed by the respective BoS. For the evaluation
- of courses with both theory and practicum components, the marks for ESE and CCA may be fixed by ensuring the credit mark relation (One credit corresponds to 25 marks).
- In the evaluation of a 3- credit theory course of 75 marks, 25 marks will be by continuous comprehensive assessment and 50 marks will be by end semester evaluation. The duration for the end semester evaluation of theory courses of 50 marks/below 50 marks shall be of one and a half hour (1.5 hr)
- The duration for the end semester practical examination shall be fixed by the respective BoS. For the evaluation of courses with both theory and practicum components, the marks for ESE and CCA may be fixed by ensuring the credit – mark relation (One credit corresponds to 25 marks).
- In the case of courses with both theory and practicums, for course components (Theory or Practicum) with even credits the ratio of continuous comprehensive assessment (CCA) to End semester examination (ESE) is 30:70 for theory/lecture and

40:60 for

practical/practicum. However, for course components with odd credits the marks are calculated following same proportion and are rounded to convenient whole numbers wherever necessary.

Attendance and Progress

- The minimum attendance required for each Course shall be 75 % of the total number of classes conducted for that semester. Those who secure the minimum attendance in a semester alone will be allowed to register for the End Semester Examination.
- Condonation of shortage of attendance for a maximum of 10 days in a semester, subject to
 a maximum of two spells for Semesters I to VI and 10 days in a semester, subject to
 maximum of two spells for semesters VII to VIII separately will be granted by Vice
 Chancellor as per the existing rules.

Time limit for the completion of the program

- The maximum time limit to complete the Program for a candidate taking exit on completion of 6 semesters shall be 6 years after joining the program.
- The maximum time limit to complete the Program for the FYUGP shall not exceed 8 years after joining the program.
- Notwithstanding anything contained in these regulations, the Vice Chancellor shall for a period of one year (may be revised) from the date of coming into force of these Regulations, have the power to provide by order that these Regulations shall be applied to any Program with such modifications as may be necessary.
- Notwithstanding anything contained in these regulations, any amendments or modifications issued or notified by the UGC or state government, from time to time, shall be deemed to have been incorporated into these regulations and shall constitute an integral part there.
- These regulations or modifications mentioned above will be applicable to admission of students to one year post graduate program (after completion of 4-year undergraduate program) or two-year postgraduate program after completion of three-year degree program satisfying the credits as per the National Credit Framework and UGC regulations for Four Year Undergraduate Program.

CREDIT DISTRIBUTION

BBA TTM PROGRAMME

	Sem	DSC	DSC-	MDC	AEC	SEC	VAC	INT	PRJ	Total
		Major	Minor							Credits
	Ι	4	4+4	3	3+3					21
	II	4	4+4	3	3+3					21
	III	4+4	4+4	3			3			22
BBA TTM	1V	4+4+4			•••••	3	3+3			21
	V	4+4+4+4+4				3				23
	VI	4+4+4+4+4				3				25
	3 Year UG	68	24	39				2		133
	VII	4+4+4+4+4								20
	VIII	4+4+4	4+4+4						★12	24
For	Four		36	39				2		177
Years UG Program		100								

From 2024 Admission Onwards

* 12 credits Project can be taken instead of three Major courses

BBA TTM FOUR YEAR UG PROGRAMME

COURSE STRUCTURE

SPECIFIC COURSES (DSC, MDC, VAC, SEC)

2

Sem	Course Code	Type - Course	Course Name	CCA	ESE	Total	Exam	Credits	Hrs	Total credits
I		AEC-1						3	3	
		AEC-2						3	3	21
	KU1DSCBTM101	DSC-A1	Business of Tourism and Hospitality	30	70	100	2 Hrs	4	4	21
S1	KU1DSCBTM102	DSC -B1	Travel Geography	30	70	100	2 Hrs	4	4	
	KU1DSCBTM103	DSC-C1	Front Office Management	30	70	100	2 Hrs	4	4	
	KU1MDCBTM101	MDC-1	Basics of Food Production	25	50	75	1½Hrs	3	3	
		AEC-1		25	50	75		3	3	
		AEC-2		25	50	75		3	3	24
	KU2DSCBTM104	DSC A2	Management Principles	30	70	100	2 Hrs	4	4	21
S2	KU2DSCBTM105	DSC-B2	Cultural Heritage and Hospitality	30	70	100	2 Hrs	4	4	
	KU2DSCBTM106	DSC-C2	Food & Beverage Service	30	70	100	2 Hrs	4	4	
	KU2MDCBTM102	MDC-2	Special Interest Tourism	25	50	75	1½Hrs	3	3	

DISTRIBUTION OF MINOR COURSES IN BBA TTM

Sem	Course Code	Minor	Course Name	Discipline
		Course		
1	KU1DSCBTM102	DSC -B1	Travel Geography	Tourism and Travel Management
1	KU1DSCBTM103	DSC-C1	Front Office Management	Tourism and Travel Management
2	KU2DSCBTM105	DSC-B2	Cultural Heritage and Hospitality	Tourism and Travel Management
2	KU2DSCBTM106	DSC-C2	Food & Beverage Service	Tourism and Travel Management

DETAILED SYLLABUS-BBA TTM SEMESTER 1

SEMESTER 1KU1DSCBTM101BUSINESS OF TOURISM AND HOSPITALITY

Program	BBA TTM					
Course Code	KU1DSCBTM1	KU1DSCBTM101				
Course Title	BUSINESS OF T	OURISM A	ND HOSPI7	TALITY		
Type of Course	DSC-A1					
Semester	1					
Academic Level	100 – 199					
Course Details	Credit	Lecture	Tutorial	Practical	Total Hours	
		per week	per week	per week		
	4	4			60	
Course Summary	This course is in	ntended to p	provide an a	wareness on	the fundamentals of	
	tourism, includin	g important	ideas, histo	ry, types of	components, motives,	
	determinants, and career options in the tourism business. This course provides					
	in-depth knowledge and comprehension of the geographical features, climate,					
	culture, and touri	sm resources	of Kerala.			

Course Outcomes (COs):

CO	CO Statement	Cognitive	Knowledge	Evaluation Tools
		Level*	Category#	used
CO1	To understand the concepts of tourism and			Quiz/ Practical
	hospitality and the historical background	R	С	Assignment
	of tourism and hospitality industry			/Observation of
CO2	Identify the components, elements and	U		Practical Skills/
	travel motivational factors of Tourism	U	Р	Seminar
CO3	Evaluate the Effectiveness of Different	Б		Presentation
	Tourism Resources in Kerala	E	Р	

CO4	Design Comprehensive Tourism Circuits	A m		/ Technology-		
	and Itineraries for Kerala.	An	Р	based assessment		
CO5	Describe the Key Components of Kerala's Tourism Landscape	R	F			
* - Re	member (R), Understand (U), Apply (Ap), A	Analyze (An)), Evaluate (E), C	Create (C)		
# - Fa	# - Factual Knowledge(F) Conceptual Knowledge (C) Procedural Knowledge (P) Metacognitive					
Know	Knowledge (M)					

DETAILED SYLLABUS:

Module	Unit	Content
Ι		Basic Concepts of Tourism
	1.	Definition and Basic concepts of Tourism-Meaning, and Importance of Tourism,
		Definition and Distinction between Travelers, Visitors, Excursionist, Tourist, Transit
		visitor, Leisure, and Recreation.
	2.	History and evolution of tourism (Brief): Roman early travel, trade routes, Empire,
		and concept of annual holiday, Grand Tour, dark age, renaissance in Tourism-
		Thomas cook & early organized travel – Introduction of Air, rail, and water transport
		(Brief)
	3.	Modern tourism - Travel and tourism in medieval Europe: Feudalism, Crusades,
		Renaissance Exploration (in brief)- Industrial Revolution.
	4.	Components and elements of tourism-7A of Tourism.
	5	International Tourism, Inbound, Outbound, Inter-Regional, Intra-Regional,
		Domestic, Internal, and National Tourism- Social (paid) Tourism- Mass tourism v/s
		Alternative tourism- Classification of Tourists (Cohen's Classification, Plog's
		Classification)
	6	Inter- relation between various segments & travel industry network- Tourism system
		and its components- career opportunities
II		Typology of Tourism
	7	Travel motivational factors- Wanderlust and Sunlust- Push and Pull Factors of
		Tourism- Maslow's theory
	8	Determinants of travel behavior -Basics of Tourism demand, Net travel propensity,
		Gross travel propensity
	9	Types of Tourist Statistics (Volume, Value, Visitor Profiles).

	10	Contemporary trends in Indian Tourism-Travel formalities to India							
	11	Major service Providers: Accommodation, Transportation(Airlines, Coaches,							
		Cruises, Trains)- Rent A car-MICE.							
III		Kerala Tourism (In brief)							
	12	Geographical features of Kerala (in brief)- Western Ghats- Climate- Monsoon-							
	"God's Own Country" Campaign.								
	13	Backwaters of Kerala (in brief): (Kochi, Alappuzha, Kumarakom, Kollam,							
		Kasaragod)							
	14	Hill Stations of Kerala (in brief): (Wayanad, Munnar, Ponmudi, Gavi, Ranipuram,							
		/agamon, Nelliampathy)							
	15	Beaches of Kerala (in brief): (Kannur, Kochi, Varkala, Kovalam, Kanyakumari,							
		Bekal)							
	16	Important Rivers of Kerala (in brief)							
	• Lakes (in brief): (Periyar, Vembanad, Ashtamudi, Shasthamkotta)								
		 Dams: Idukki, Malampuzha, Mullapperiyar, Thenmala, Banasura Sagar, Mattuppetty, Neyyar, Kakkayam, Cheruthoni 							
		• Waterfalls (in brief): Athirappally, Vazhachal, Soochippara, Thommakuthu, Thusharagiri, Palaruvi, Meenmutti)							
		Islands (Kuruva, Darmadam, Pathiramanal)							
		Mangroves (Sambranikkodi, Kadalundi, Kavvayi)							
		• Plantations of Kerala (in brief) (Tea, Coffee, Cardamoms, Pepper, Rubber)							
	17	Wildlife of Kerala (in brief): Major Wildlife Sanctuaries (Wayanad, Aralam,							
		Chimmini, Thattekkad, Idukki, Neyyar) and National Parks (Silent Valley,							
		Eravikulam), Tiger Reserves (Periyar, Parambikkulam)							
IV		Manmade Tourism Attractions of Kerala (In brief)							
	18	Heritage Monuments: Padmanabhapuram Palace, Krishnapuram Palace,							
		Mattancherry Palace, Jewish Synagogue, St. Francis Church, Tripunithura Hill Palace							
		Museum, Thalasseri Fort, Gundert Bungalow, Bekal Fort, Edakkal							
		Caves,							
		Thekkekudi Cave Temple							
	19	Amusement Parks, Theme parks, Arts and Craft Villages, Shopping and Convention							
		Centers							

BBA TT	^T M					2024 admission of	nwards
	20	Main Art	Forms	(Kathakali,	Theyyam,	Kalarippayattu,	Koodiyattam,
		Mohiniyatt	am).				

		• Handicrafts- Fairs and Festivals (Boat Races of Kerala, Thrissur Pooram,
		Onam).
		• Cuisines, Paintings (Mural Painting), Museums (Napier Museum, State
		Museum, Hill Palace Museum)
	21	Major Religions and shrines
	22	Responsible tourism in Kerala- Major destinations
	23	USP of Kerala: Houseboats, Ayurveda, Backwaters
	24	Major Tourism Circuits of Kerala- Major Tourism Projects of Kerala – Eco-tourism Projects
V		Teacher Specific Content (12 Hrs)

Note: Recommended Learning Activity to achieve COs 3, 4, 5;

Fam Trip: Organize a familiarization trip within Kerala or to the neighboring state, based on Unit III and IV (Preferable an Excursion, Max 1-3 days): Students should study and report on a specific area of Kerala tourism (e.g., Uniqueness, SWOT Analysis, visitor satisfaction, Local engagement, stakeholder perceptions, and any other) and present their results in an oral presentation.

References:

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- Chettiparamb, A., & Kokkranikal, J. (2012). "Responsible Tourism and Sustainability: The Case of Kumarakom in Kerala, India." Journal of Policy Research in Tourism, Leisure and Events, 4(3), 302-326.
- Lonely Planet Kerala
- <u>www.keralatourism.org</u>

CO-PSO Mapping:

	Program Outcomes (PO's)							
CO's	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6		
CO1	1	1	1	2	-	1		
CO2	1	2	1	2	-	-		
CO3	1	1	1	2	-	-		
CO4	2	3	3	1	1	1		
CO5	3	-	1	-	2	1		

Correlation Levels:

Level	Correlation
-	Nil
1	Slightly / Low
2	Moderate / Medium
3	Substantial / High

Assessment Rubrics:

Eva	luation Type	Marks
Eno	d Semester Evaluation	70
Con	tinuous Evaluation	30
a)	FAM Trip /	30
	1.Report and viva voce	20
	2. Leadership, Involvement	10
b)	Those who did not go for FAM Trip mayCase Studies : (15 marks)Assignments/ Seminar Presentations: (5 mTest Paper: (10 marks)	
	Total	100

SEMESTER 1

KU1DSCBTM102

TRAVEL GEOGRAPHY

Programme	BBA T	BBA TTM					
Course Code	KU1DS	KU1DSCBTM102					
Course Title	Travel	Travel Geography					
Type of Course	Minor-l	31					
Semester	1						
Academic Level	100 – 199						
Course Details	Credit	Lecture	Tutorial	Practical	Total Hours		
		per week	per week	per week			
	4	4			60		
Course Summary	This co	ourse explor	es India's tra	avel geograpl	hy, focusing on its		
diverse features, cultural landscapes, and tourism developme					urism development,		
	aiming to understand comprehensively how geography shapes						
	travel e	xperiences.					

Course Outcomes (CO):

CO	CO Statement	Cognitiv e Level*	Knowledg e	Evaluation Tools used
			Category#	
CO1	Understand the concept of travel Geography and familiarize with geographical diversity features of India	U	C	
CO2	Analyze and describe the Geographic resources of tourism in India	An	Р	
CO3	Analyze and describe the physical features of Kerala, examining its impact on travel patterns and tourism experiences.	E	Р	Quiz/
CO4	Develop practical map reading, interpretation, and analysis skills to plan travel routes, identify	Ар	Р	Practical Assignment

	geographical features, and evaluate destination suitability for tourism development.			/Observation of Practical
CO5	Apply geographical concepts and principles to analyze the impact of geography on tourism development	Ap	Р	Skills/ Seminar Presentation / Technology- based assessment
# - Fa	member (R), Understand (U), Apply (Ap), Analyze (An), ctual Knowledge(F) Conceptual Knowledge (C) Procedur- ledge (M)			

DETAILED SYLLABUS:

Module	Unit	Content					
Ι		Introduction to Travel Geography					
	1	Definition and scope of travel geography, Geographical Factors impacting tourism:					
		latitude, longitude, and altitude,					
	2	Overview of key geographical concepts - continents, country, regions,					
		transportation, economic activities					
	3	Study of India's diverse topography: Northern mountains or Himalayas, Northern					
		Plains, Peninsular Plateau, Great Indian Desert, Coastal Plains, Islands					
	4	Climatic regions- climatic classification by Koeppen					
	5	Drainage System – Himalayan and Peninsular Rivers					
	6	Natural Vegetation and soil types					
Π		Geographic Resources of India					
	7	Major Hill Stations, Mountains, Glaciers, Caves, Valleys, Lakes, Beaches					
	8 Other Geographic formations with tourism potential in India – National Pa						
		Wildlife Sanctuaries, Biosphere Reserves					
	9	IUCN Protected Area categories					
	10	Impact of physical geography on tourism destinations in India					
III	Geographical Features of Kerala						
	11	Physiographic features of Kerala – Highland, Midland, Lowland					
	12	Popular tourist destinations and attractions in Kerala					
	13	Exploration of Kerala's backwaters and their significance					
	14	Western Ghats – Drainage - Rivers					
	15	Climate of Kerala – Monsoon in Kerala					
	16	Impact of Climate on Kerala Tourism					
IV		Introduction to Map Study					
	17	Maps and its use: Cartography, Definition					
	18	Maps: scale, Types of maps, Online/Digital map					
	19	Uses of Maps with focus on Travel and Tourism					
	20	Important Digital Maps or Apps.					
	21	Toposheets – Signs and Symbols					

	22	Use of GIS, GPS, Remote Sensing, 3 D Mapping						
V		Teacher Specific Content (12 Hrs)						
	Reco	Recommended Frameworks.						
		Case studies on how natural features attract tourists						

Note: Recommended Learning Activity:

Prepare a field visit report on a chosen destination in Kerala analyzing its geographical features (excursion-1 day).

References

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- Hudman, E Lloyd and Jackson H Richard, Geography of Travel and Tourism, Delmar Cengage Learning, USA, 2003
- S.A Qazi, Principles of Physical Geography, APH Publishing, 2009
- <u>Richard H. Bryant</u>, Physical Geography Made Simple, <u>Elsevier Science</u> · 2013
- <u>R.B. Bunnett, Seema Mehra Parihar</u>, , <u>Pearson Education India</u>, ISBN 9789353940614, 9353940613
- <u>World Health Organization, United Nations Environment Programme, World Health</u> <u>Organization</u>, 1991, ISBN 9789241544160, 9241544163
- <u>Robert Broadbent Matkin</u>, <u>Dalesman</u>, 1997, ISBN:9781855680968, 1855680963

	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6
CO 1	3	-	-	-	-	-
CO 2	2	1	-	2	-	1
CO 3	2	2	-	2	-	1
CO 4	2	2	-	1	-	-
CO 5	-	-	-	2	1	1

Mapping of COs with PSOs

Assessment Rubrics:

Evaluation Type	Marks
End Semester Evaluation	70
Continuous Evaluation	30

Correlation Levels:

BBA TTM

a)	Test Paper- 1	10		
b)	Field Report (IV)	20		
OR				
a)	Test Paper- 1	10		
b)	Case Study	15		
c)	Seminar/ Assignment	5		
Total		100		

2024 admission onwards

Level	Correlation	
-	Nil	
1	Slightly / Low	
2	Moderate / Medium	
3	Substantial / High	

SEMESTER 1	KU1DSCBTM103	FRONT OFFICE MANAGEMENT
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Program	BBA TTM				
Course Code	KU1DSCBTM103				
Course Title	FRONT OFFIC	FRONT OFFICE MANAGEMENT			
Type of Course	Minor C1				
Semester	1				
Academic Level	100 - 199				
Course Details	Credit	Lecture	Tutorial	Practical	Total Hours
		per week	per week	per week	
	4	4	-	-	60
Pre-requisites					
Course Summary	Students will be equipped with the knowledge, skills, and attitudes necessary to effectively manage front office operations and contribute to the success of hospitality establishments in providing exceptional guest experiences.				

Course Outcomes (CO):

СО	CO Statement	Cognitive Level*	Knowledge Category#	Evaluation Tools used	
CO1	Understand the various types of hotels and their features.	U	С	Quiz/Practical	
CO2	Explain the structure of the Front Office Department.	U	Р	Assignment /Observation of	
CO3	Handle Reservation activities.	Ар	Р	Practical Skills/	
CO4	Deal effectively with Guests & Colleagues.	Ар	Р	Seminar	
CO5	Maintain Personal Care & Safety at accommodations.	Ар	Р	Presentation / Technology- based assessment	
* - Rem	* - Remember (R), Understand (U), Apply (Ap), Analyse (An), Evaluate (E), Create (C)				

- Factual Knowledge(F) Conceptual Knowledge (C) Procedural Knowledge (P) Metacognitive Knowledge (M)

DETAILED SYLLABUS:

Module	Unit Content				
Ι		Structure of Front Office Department			
	1.	Functional Organization of Front office- Front Desk Layout and Equipment			
	2.	Accommodation Concept: Types of Hotels-Front office functions- Personnels.			
	3.	Reservation Activities: Processing of reservation request, Systems & Tools used			
-	4.	On Arrival Procedures: Receiving, Greeting, Welcoming A Guest, Assessing Guest Requirements, Registration & Rooming Procedure, Room Change-			
	5.	Important Concepts: Over Booking, Scanty Baggage, Room Position, Cancellation,			
TT		Amendment, Walk-in Guest, walking a Guest, Blacklisted Guest.			
II	6	Handling Guest			
	6.	Attend to guest queries: Handling Guest Requests			
	7.	Message Handling Procedure: - Importance, Procedure, Method of Receiving and			
_		Transmitting Messages for Guest, Location Form, Paging Procedure			
	8.	Checkout & Settlement: Procedures at Reception, Cash Section, Bell Desk			
-	9.	Reduction of Late Charges: Effective Billing & Collection.			
III		Standard Operating Procedures (SOP) - Check-In & Check-Out			
	10.	10. Check-In & Check-Out Process: Front office Communication, Importance of inter- departmental Communication, Types & Methods of Communication			
-	11.				
	11.	Guest, Refusing Accommodation, Blacklisted Guest, Walking A Guest)			
-	12.	Assist guest in check-in and checkout process: – 'Express Check-Out'& 'Self-Check-Out'			
	13.	Handling guest complaints- Standard Operating Procedures (SOP)			
	14.	Staff Organization, Duty Rotas & Work Schedule.			
IV		Front Office Supervisory Skills:			
	15.	Front Office Supervisory Skills: Communicating with Guests, Handling Guest Requests			
-	16.	Importance of Handling Mail without Delay, Sorting of Mail			
-	17.	Manual Key Control Procedure, Left Luggage Procedures, Handling of Special Situations Like – VIP / Spat / DG Guests FIT, VIP, Group, Foreigner.			
	18.	Hotel / Front Office Security System: Methods, Equipment Used, Card Key Control, Emergency Procedures, Management's Role in Security			
	19.	Front office Systems: Non-Automated, Semi-Automated, Fully- Automated			
V		Teacher Specific Content (12 Hrs)			

Note: Compulsory Learning Activity

1. Case studies of travel companies having the best customer service should be given to achieve CO 3 and CO4.

References:

- Negi, J., & Manoher, G. (2009). Hospitality Management. Laxmi Publications Ltd.
- Zulfikar, Mohammed. (2009) Introduction to Tourism and Hotel Industry: With Special Focus on Front Office Management. New Delhi, Vikas Publishing House
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Mapping	of COs	with PSOs
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	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6
CO 1	1	-	-	-	-	-
CO 2	1	1	-	-	-	1
CO 3	2	2	2	-	-	1
CO 4	1	2	2	-	-	2
CO 5	1	1	-	-	-	2

Assessment Rubrics:

	ation Type	Marks
End S	Semester Evaluation	70
	nuous Evaluation	30
a)	Test Paper- 1	10
b)	Case study	15
c)	Seminar	5
Total		100

Correlation Levels:

Level	Correlation
-	Nil
1	Slightly / Low
2	Moderate / Medium
3	Substantial / High

Program	BBA TTM					
Course Code	KU1MDCBTM101					
Course Title	BASICS OF FOC	BASICS OF FOOD PRODUCTION				
Type of Course	MDC-1					
Semester	1					
Academic Level	100 - 199					
Course Details	Credit	Lecture	Tutorial	Practical	Total	
		per week	per week	per week	Hours	
	3	3			45	
Pre-requisites	Pre-requisites Basic Knowledge about Hotel organization					
Course Summary	This course prepares the student to understand the basic theory of food production					

Course Outcomes (CO):

CO	CO Statement	Cognitive Level*	K. Cat.	Evaluation Tools used			
CO1	Understand the fundamental principles of food production.	U	F	Instructor-created exams / Quiz			
CO2	Gain knowledge of various cooking methods and techniques	An	С	Practical Assignment / Observation of Practical Skills			
CO3	Learn about kitchen organization, equipment, and safety practices.	An	Р	Instructor-created exams / Home Assignments			
CO4	Develop skills in menu planning, food costing, and presentation	An	М	Instructor-created exams / Quiz			
* - Re	* - Remember (R), Understand (U), Apply (Ap), Analyze (An), Evaluate (E), Create (C)						
# - Factual Knowledge(F) Conceptual Knowledge (C) Procedural Knowledge (P) Metacognitive							
Know	eledge (M)						

DETAILED SYLLABUS:

Module	Unit	Unit Content					
Introduction to Food Production		Introduction to Food Production					
Ι	1	Overview of the food production industry- History and evolution of cooking(brief)					
	2	Basic culinary terms and definitions					

	1						
		The role of chef and kitchen hierarchy: Kitchen layout and workflow- Food safety					
	3	and hygiene practices- Hierarchy area of department and kitchen-types of kitchens.					
	5	Layout of Receiving Areas. Lay out of storage Area. Lay out of service and wash-					
		up, Kitchen Stewarding- safety protocols and emergency procedures					
	4	Kitchen Equipment and Cooking Fuels —Sources of Energy –Rules for Reheating					
	4	of food/ réchauffé cooking- Waste management and sustainability practices					
		Cooking Methods and Techniques					
	5	5 Food constituents -Methods of cooking food					
		Dry-heat cooking methods (e.g., roasting, baking, grilling), Moist-heat cooking					
	6	methods (e.g., boiling, steaming, poaching), Combination cooking methods (e.g.,					
		braising, stewing)					
II		Basic preparation techniques (e.g., chopping, slicing, dicing)- Foundation					
	7	Ingredients-Fats& oils–Salt –Raising Agents-Liquids- Flavorings and					
		seasonings – Sweetening – Thickenings- Principles of seasoning and flavoring					
		Stocks -Definition, components, Types, and uses of stock—Sauces-importance of					
	8	sauces-thickening agent used in sauces, Classification of sauces.					
		Soups- types of soup- preparation of soup- garnishing for soup. Accompaniment					
	9	and garnishes					
		Cooking Materials					
	10	Herbs: Uses and Varieties of Herbs- Preserving Fresh Herbs					
III	10	Spices: uses and Varieties -Uses of Spices. Condiments: Uses and Varieties of					
	11	Condiments					
	12	Salads types of salad salad dressing					
	12	Processing of Milk-Pasteurization– Homogenization-Types of Milk. Yoghurts –					
	13	Varieties of Yoghurts-Creams-Types of Cream- Storage of Cream.Cheese: Types of Cheese-Basics of Cheese Making- Storage of Cheese.					
	-						
	14	Butter-IntroductionTypes of Butter.					
	15	Beverages– classification Alcoholic Beverages- Non-Alcoholic Beverages					
		Menu Planning, Food Costing, and Presentation					
** 7	16	Principles of menu planning and design					
IV		Nutritional considerations in menu planning					
	17	Basic plating and presentation techniques (Practical)					
	18	Trends in food presentation and gastronomy (Practical)					
V		Teacher Specific Content (12 Hrs)					

Compulsory Learning Activity: Visit to Professional Food Production Institutes and reporting (Based on Unit IV) to achieve COs 2, 3, and 4.

References

Labensky, S. R., Hause, A. M., & Martel, P. A. (2014). On Cooking: A Textbook of Culinary Fundamentals. Pearson.

Escoffier, A. (2011). The Escoffier Cookbook: A Guide to the Fine Art of Cookery. Crown Publishing.

McGee, H. (2004). On Food and Cooking: The Science and Lore of the Kitchen. Scribner. Gisslen, W. (2018). Professional Cooking. Wiley.

Davis, B., Lockwood, A., Alcott, P., & Pantelidis, I. (2018). Food and Beverage Management. Routledge.

Allen, M., & Albala, K. (2011). The Business of Food: Encyclopedia of the Food and Drink Industries. ABC-CLIO.

National Restaurant Association. (2017). ServSafe Manager. NRA.

Cousins, J., Lillicrap, D., & Weekes, S. (2014). Food and Beverage Service. Hodder Education.

Mapping of COs with PSOs

	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6
CO 1	2	-	-	-	-	-
CO 2	2	1	-	-	-	1
CO 3	2	-	-	2	-	-
CO 4	2	-	-	3	-	-

Assessment Rubrics:

Evalu	ation Type	Marks			
End S	Semester Evaluation	50			
Conti	uous Evaluation	25			
a)	Field Report	15			
b)	Practicum (Module 4)	10			
Practicum must be conducted by the teacher at the end of the semester.					
Total	d of the semester.	75			

Correlation Levels:

Level	Correlation
-	Nil
1	Slightly / Low
2	Moderate / Medium
3	Substantial / High

SEMESTER 2

SEMIESTER 5 RUZDSCBTWII04 WIANAGEWENT PRINCIPLES	SEMESTER 5	KU2DSCBTM104	MANAGEMENT PRINCIPLES
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Program	BBA TTM						
Course Code	KU2DSCBTM104						
Course Title	Management Prin	Management Principles					
Type of Course	DSC-A2	DSC-A2					
Semester	2						
Academic Level	100 - 199	100 – 199					
Course Details	Credit	Lecture	Tutorial	Practical	Total Hours		
		per week	per week	per week			
	4 4 60						
Pre-requisites	No prerequisites needed for the course						

Course Summary	This course teaches learners basic management principles, competencies for					
	good managers, employee processes, ethical conduct, corporate social					
	responsibility, and the impact of unethical practices on performance and					
	existence in the tourism, travel, and hospitality industries.					

Course Outcomes (COs):

CO	CO Statement	Cognitive	Knowledge	Evaluation Tools			
		Level*	Category#	used			
CO1	Demonstrate an understanding of the	R		Quiz/ Practical			
	fundamental management concepts.		С	Assignment			
CO2	Analyze the roles and responsibilities of			/Observation of			
	managers in different organizational		Р	Practical Skills/			
	settings. Illustrate the basic planning,	U		Seminar			
	decision-making, and organizing			Presentation			
	skills sets.			/ Technology-			
CO3	Analyze and infer how individual factors			based assessment			
influence the dynamics of		Е	Р				
	employeebehavioral processes.						
CO4	Analyze and infer how group factors and						
	organizational practices influence the	An	Р				
	dynamics of employee	All					
	behavioral processes.						
:	* - Remember (R), Understand (U), Apply (Ap), Analyze (An), Evaluate (E), Create (C)						
# - Factual Knowledge(F) Conceptual Knowledge (C) Procedural Knowledge (P) Metacognitive							
	Knowledge (M)						

DETAILED SYLLABUS:

Module	Unit	Unit Content						
Ι		Introduction to Management						
	1	1 Introduction to Planning: Definition and Importance of Planning-Types of Plans						
		(Strategic, Tactical, Operational, Contingency)						
	2	Management Functions (Planning, Organizing, Leading, and Controlling)						
		Levels of Management (Top, Middle, and Lower)						
	3	Management Skills and Competencies-Management Roles and Responsibilities-MBO						
	4	Evolution of Management Theories (In Brief): Classical Theories (Scientific						
		Management, Administrative Management), Behavioral Theories (Human Relations,						
		Behavioral Science), Contemporary Theories (Contingency Theory, Systems Theory)						
	5	Strategic Planning Process: Mission, Vision, and Objectives						
		Environmental Scanning and Analysis (SWOT, PESTEL), Strategy Formulation and						
		Implementation						
II		Motivation and Leadership						
	6	Motivation: Need and Importance						

	7	Interest the entropy Meelerry's need biogenetry Alderfor EDC McClelland Harrhere's				
	7	Important theories: Maslow's need hierarchy, Alderfer – ERG, McClelland, Herzberg's				
	0	two-factor theory, Theory X and Theory Y, Expectancy Theory,				
	8	Leadership: significance, types				
	9	Important leadership theories: Trait Theory of Leadership, Behavioral Theories,				
		Managerial Grid, Fiedler's Contingency Model, Great Man Theory- Transformational				
		Leadership.				
III						
	10	Organizing and Organizational Structure-Principles of Organizing				
		Types of Organizational Structures (Functional, Divisional, Matrix), Departmentation				
		and Span of Control.				
	11	Decision-Making Process: Rational and Non-rational Decision Models				
		Decision-Making Techniques (Decision Trees, Payoff Matrices: Meaning – elements –				
		fundamental concepts				
	12	Introduction to Control: Definition and Importance of Control-Control Process				
		(Establishing Standards, Measuring Performance, Taking Corrective Action)-Control				
		Techniques and Tools-Financial Controls (Budgeting, Cost-Benefit Analysis)-Quality				
		Control (Total Quality Management, Six Sigma)				
		Performance Appraisal Systems				
	13	Meaning and Nature of Direction, Principles of Direction;				
	14	Communication - Communication Process, Barriers to Communication, Steps to				
		Overcome Communication Barriers, Types of communication				
IV		Ethics				
	14	Business Ethics and CSR: Meaning and significance				
	15	ethical and unethical behavior – nature/characteristics – objectives —factors affecting-				
		levels of ethics				
	16	CSR –meaning – importance of CSR – stakeholders involved in CSR – Responsibility				
		to each stakeholder –				
	17	Green management -Green Management Actions				
	18	Managing stakeholders - CSR reporting and audit				
	19	Relationship between ethics and CSR				
V		Teacher Specific Content (12 Hrs)				
	1					

References:

1. Chuck Y. Gee, James C. Makens & Dexter J. L. Choy (1989), The Travel Industry, Van Nostrand Reinhold, New York.

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

3. Ray Youell (1998), Tourism-An Introduction, Addison Wesley Longman, Essex.

4. Sunetra Roday, et al (2009), Tourism Operations and Management, Oxford

Level	Correlation
-	Nil
1	Slightly / Low

	2	Moderate / Medium
Rubrics:	3	Substantial / High

Assessment
Correlation Levels:

Evaluation Type End Semester Evaluation		Marks		
		70		
Conti	nuous Evaluation	30		
a)	Test Paper- 1	10		
b)	Case study	10		
c)	Seminar	5		
d)	Assignment	5		
Total		100		

SEMESTER 2

KU2DSCBTM105

CULTURAL HERITAGE AND HOSPITALITY

Programme	BBA TTM						
Course Code	KU2DSCBTM105	KU2DSCBTM105					
Course Title	CULTURAL HE	CULTURAL HERITAGE AND HOSPITALITY					
Type of Course	Minor B2	Minor B2					
Semester	1	1					
Academic Level	100 - 199	100 - 199					
Course Details	Credit Lecture Tutorial Practical Total						
		per week	per week	per week	Hours		
	4	4			60		
Pre-requisites							
Course Summary	heritage of India Indian culture, suc dance, cuisine, a geography, and di by various inter Students will als	This course will introduce students to the rich and diverse cultural heritage of India, and they will learn about the various aspects of Indian culture, such as its languages, religions, art, architecture, music, dance, cuisine, and customs. It would also explore the history, geography, and diversity of India, and how its culture has been shaped by various internal and external influences over the millennia. Students will also examine the challenges and opportunities for preserving and promoting India's cultural heritage in the modern world					

Course Outcomes (CO):

СО	CO Statement	Cognit ive Level*	K. Cat.	Evaluation Tools used
CO1	Introduce the students to the diversity and richness of Indian culture and heritage.	U	F	Instructor-created exams / Quiz
CO2	Explore the various aspects of Indian culture and heritage, such as art, literature, philosophy, religion, architecture, music, dance, and theatre.	An	С	Practical Assignment / Observation of Practical Skills
CO3	Recognize and analyze the historical and contemporary influences on Indian culture and heritage	An	Р	Instructor-created exams / Home Assignments

CO4	Develop a critical and analytical understanding of the contemporary issues and challenges faced by Indian culture and heritage.	An	М	Instructor-created exams / Quiz		
* - Re	* - Remember (R), Understand (U), Apply (Ap), Analyse (An), Evaluate (E), Create (C)					
# - Fa	# - Factual Knowledge(F) Conceptual Knowledge (C) Procedural Knowledge (P) Metacognitive					
Know	Knowledge (M)					

DETAILED SYLLABUS:

Module	Unit	Content					
		Introduction to Indian culture and heritage					
	1	Definition and concept of culture and heritage					
	2	Features and characteristics of Indian culture and heritage, Unity, and diversity in India					
Ι	3	Relationship between tourism and cultural heritage					
	4	Society in India through ages- ancient period- Varna and Jati, family and marriage in					
	+	India, caste system, Position of women in Ancient India					
	5	Very Brief introduction to the History of India (Ancient, Medieval and Modern period)					
		Art and literature of India					
	6	Development and evolution of Indian art (Brief)					
II		Major forms and styles of Indian art: Sculpture: Gandhara School and Mathura School					
	7	of Art, Dance, Music, customs, Folk dance and music (popular forms only), Handicraft					
		etc.					
	8	Indian Cuisine and its regional variations- Indian cuisines and hotel industry-regional					
	variations- gastronomy and tourism						
		Philosophy and religion of India					
	9	Major schools and systems of Indian philosophy and religion, Concepts and doctrines					
III		of Indian philosophy and religion					
	10	Religions of India, Hinduism, Buddhism, Jainism, Sikhism, Islam, Christianity					
	11	Pilgrimage destinations of important religions and faiths, Important Religious Festivals					
		Architecture of India					
	12	Features and elements of Indian architecture					
		Types of Indian architecture, Hindu Temple Architecture, Buddhist Architecture,					
IV	13	Medieval Architecture, Colonial Architecture etc Important tourism monuments of					
1,		these styles.					
	14	Impact of globalization and modernization on Indian culture and heritage					
	15	Threats and risks to Indian culture and heritage					
	16	Preservation and promotion of Indian culture and heritage					
V		Teacher Specific Content (12 Hrs)					

Note: Compulsory Learning activity:

1. Field Trip to a local heritage destination and reporting (Preferably Excursion)

BBA TTM

References

- Upinder Singh, A History of Ancient and Early Medieval India: From the Stone Age to the 12th Century, Pearson
- Harle, J.C. (1994). The Art and Architecture of the Indian Subcontinent. Pelican History of Art (2nd ed.). Yale University Press.
- Michell, George, (1977) The Hindu Temple: An Introduction to its Meaning and Forms, 1977, University of Chicago Press
- Michell, George (1990), The Penguin Guide to the Monuments of India, Volume 1: Buddhist, Jain, Hindu, 1990, Penguin Books
- Nilsson, Sten (1968). European Architecture in India 1750–1850. London: Faber and Faber.
- Rowland, Benjamin, The Art, and Architecture of India: Buddhist, Hindu, Jain, 1967 (3rd edn.), Pelican History of Art, Penguin
- Satish Chandra, Medieval India: From Sultanat to the Mughals- Mughal Empire, -
- RS Sharma, India's Ancient Past
- Neeraj Agarwal, Tourism and Cultural Heritage of India
- SP Gupta and Lal Krishna, Cultural tourism in India Museums, Monuments and Art

Mapping of COs with PSOs

	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6
CO 1	2	-	-	-	-	-
CO 2	2	1	-	-	-	1
CO 3	2	-	-	2	-	-
CO 4	2	-	-	3	-	-

Assessment Rubrics:

Ε	Marks			
	End Semester Evaluation			
Continuo	Continuous Evaluation			
	Test Paper- 1	10		
b)	Field Trip Report	20		
	100			

Correlation Levels:

Level	Correlation
-	Nil
1	Slightly / Low
2	Moderate / Medium
3	Substantial / High

SEMESTER 2

KU2DSCBTM106

FOOD & BEVERAGE SERVICE

Programme	BBA TTM
Course Code	KU2DSCBTM106
Course Title	Food and Beverage Service Operations
Type of Course	Minor-C2
Semester	2

Academic Level	100 - 199					
Course Details	Credit	Lecture per week	Tutorial per week	Practical per week	Total Hours	
	4	4			60	
Pre-requisites	Basic knowledge of Hotel Operations					
Course Summary	the food and beverage covered include serve	This course provides students with the knowledge and skills necessary to excel in the food and beverage service sector of the hospitality and tourism industry. Topics covered include service techniques, customer relations, menu knowledge, and professionalism in the restaurants.				

Course	Outcomes):
0000000	0	()	· •

	Course Outco			
СО	CO Statement	Cognitive Level*	Knowledg e Category#	Evaluation Tools used
CO1	Understand the importance of food and beverage service and its various concepts	U	C	Instructor-created exams / Quiz
CO2	Develop skills in various food and beverage service techniques	Ар	Р	Practical Assignment / Observation of Practical Skills
CO3	Understand and prepare different types of menus and their importance in food service.	Ар	Р	Seminar Presentation / Group Tutorial Work
CO4	Demonstrate the ability of a Food and Beverage Service Personnel	Ар	Р	Instructor-created exams / Home Assignments
CO5	Learn and practice professionalism and teamwork in the service Industry.	Ар	Р	Viva Voce
* - Remember (R), Understand (U), Apply (Ap), Analyse (An), Evaluate (E), Create (C) # - Factual Knowledge(F) Conceptual Knowledge (C) Procedural Knowledge (P) Metacognitive Knowledge (M)				

DETAILED SYLLABUS:

Module	Unit	Content				
Ι		Introduction to food and beverage service				
	1	Evolution of the Food Service industry - Sarai, Dharamshala, Dak Bungalow, Inn,				
		Tavern, and Chalets				
	2	Types of restaurants and their characteristics				
	3	Sectors of Food Service Industry - (Primary and Secondary Sectors, Commercial				
		and Welfare Sectors)				
	4	Case study on one of Welfare Sectors of Food Service				
	5	Current trends and innovations in the food service industry.				
II		Food and beverage service organization				
	6	Organizational Hierarchy of Food and Beverage Service Department				
	7	Duties and Responsibilities of Food and Beverage Service Personnel.				
	8	Qualities and Attributes required for Food Service Personnel				

	9	Inter-departmental relationships – front office, housekeeping, food production and				
		other allied departments.				
III	Food service operations					
	10	Styles of food service – Waiter service, Self-service, Assisted Service.				
	11	Introduction to Menu - History and origin.				
	12	Types of menus - À la carte, Table d'hôte, Banquet menu, Cyclic menu, Carte du				
		jour, plat du jour.				
	13	Introduction to Menu Planning				
	14	Points to be considered while planning menu.				
IV	A to z of restaurant operations.					
	15	Mise-en-scene and Mise-en-place.				
	16	Briefing and debriefing, Key Terms related to Operation				
	17	Cover Layout and setting up of restaurant.				
	18	Service sequence - Taking guest reservations, receiving, and seating of guests,				
		order taking and recording, passing orders to the kitchen, sequence of service,				
		presentation and en-cashing the bill, presenting, collecting guest comment cards				
		and bidding farewell to guests. Closing the restaurant.				
	19	Customer feedback and complaints handling, telephone manners, dining, and				
		service etiquettes				
V		Teacher Specific Content (12 Hrs)				

Compulsory Learning Activity:

- 1. Visit to a hotel/ restaurant to understand Food and Beverage Service Operations
- 2. Hands-on training in tasks and procedures, supervised practice in guest service
- 3. Practical Sessions on Unit IV Content

References:

- Food and Beverage Service, R. Singravelavan, Oxford University Press
- Food and beverage Service: Dennis R. Lillicrap, John A Cousins
- Food and Beverage Services: A Training Manual: Sudhir Andrews, Tata Mc Graw-Hi

Mapping of COs with PSOs

	PSO1	PSO2	PSO3	PSO4	PSO5	PSO6
CO 1	1	-	-	-	-	-
CO 2	2	1	2	-	-	2
CO 3	2	2	1	-	-	2
CO 4	1	2	2	-	-	2
CO 5	1	2	2	-	-	2

Assessment Rubrics:

l	Marks	
End Semester Evaluation		70
Continuo	Continuous Evaluation	
a)	Field Visit Report	15
b)	b) Practicum (Module IV)	
	100	

Correlation Levels:

Level Correlation	
-	Nil
1	Slightly / Low
2	Moderate / Medium
3	Substantial / High

SEMESTER 2

KU2MDCBTM102

SPECIAL INTEREST TOURISM

Program	BBA TTM				
Course Code	KU2MDCBTM102				
Course Title	Special Interest T	Special Interest Tourism			
Type of Course	MDC-2	MDC-2			
Semester	2	2			
Academic Level	100 - 199				
Course Details	Credit	Lecture	Tutorial	Practical	Total Hours
		per week	per week	per week	
	3	3			45
Pre-requisites	No prerequisites needed for the course				
Course Summary	The Special Interest Tourism course prepares students to specialize in niche tourism markets by providing them with the knowledge and skills to develop, manage, and market unique tourism experiences. Emphasizing sustainability and ethical considerations, this course equips students to contribute positively to the tourism industry and the communities it serves through the development and promotion of special interest tours/ packages.				

Course Outcomes (COs):

CO	CO Statement	Cognitive Level*	Knowledge Category#	Evaluation Tools used
CO1	Identify the diversity of special interest tourism products and their relationship with tourist demand	R	C	Quiz/ Practical Assignment /Observation of
CO2	Analyze the relationship between special interest tourism and mass tourism	U	Р	Practical Skills/ Seminar
CO3	Describe issues associated with the development and use of natural and cultural resources ion the development of special interest tourism products;	E	Р	Presentation / Technology- based assessment
CO4	Demonstrate a range of key skills that are required to evaluate contemporary trends in special interest tourism including: Communication and literacy; Problem Solving; Independent working and learning	An	Р	

* - Remember (R), Understand (U), Apply (Ap), Analyse (An), Evaluate (E), Create (C) # - Factual Knowledge(F) Conceptual Knowledge (C) Procedural Knowledge (P) Metacognitive Knowledge (M)

DETAILED SYLLABUS:

Module	Unit	Content			
Ι		Eco Tourism			
	1.	Eco Tourism: Concept and Definition-Components and principles of Ecotourism			
		Conservation			
	2.	Ecotourism and Community: Benefits and costs, Eco-tourism destinations in India			
	3.	National parks and wildlife sanctuaries, biosphere reserves-protected areas-Islands			
		and beaches			
II		Health tourism			
	4.	Health tourism: Ayurveda, Ayurveda treatments, thri-doshas, panchakarma-Role of Ayurveda in Tourism			
-	5.	Medical Tourism-Origin-present status of India, Keralalinkages medical tourism value chain			
-	6.	Medical tourism process- medical tourism facilitators- Medical tourism indicators			
III		Emerging products			
-	7.	Emerging products: Sustainable tourism- Rural tourism, responsible tourism,			
		Gastronomy, Golf, cruise, wine & dark tourism, wedding tourism, MICE, Wine			
		tourism, Camping, Pilgrimage tourism, Film Tourism, Literary Tourism, Volunteer			
		tourism, Doom tourism, Dark tourism, Revenge Tourism, Experiential tourism			
-	8.	Commercial attractions - Amusement Parks –Gaming -Shopping			
-	9.	Live Entertainments - House boats -tree houses- cave room-, desert camps			
	10.	Tourism circuits: Inter State and Intra-State Circuits - Religious Circuits -			
		Heritage Circuits - Wildlife Circuits			
	11.	Voluntary tourism-doom tourism, pro-poor tourism			
IV		Orientation			
-	12.	Adventure Tourism – classification of adventure tourism – land based –water based			
	13.	-aero based winter sports -mountaineering - Trekking, rock climbing, ballooning			
	13.	– camel treks and desert safaris – white water rafting – motor rallies			
V		Teacher Specific Content (12 Hrs.)			

Compulsory Learning Activity:

1. Field Visit to a Special Interest Tourism Destination in Kerala (Max. 2 days)

References:

1. India Tourism Products: Robinet Jacob, Sindhu Joseph, Mahadevan P (2012)

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- 2. Ecotourism: Impacts Potentials, and Possibilities-Stephen Wearing and John Neil.
- 3. Tourism in the Himalaya in the context of Darjeeling and Sikkim B. Bhattacharya.

4. S.P. Gupta (2002), Cultural Tourism in India, Indraprastha Museum of Art, and Archaeology, New Delhi.

- 5. Stephen Ball (2007), Encyclopedia of Tourism Resources in India/H.
- 6. Manoj Dixit (2002), Tourism products, New Royal Book Co. Lucknow.
- 7. Norman Douglas. Ed. (2001), Special Interest Tourism, John Wiley & Sons, Australia.
- 8.. Sarina Singh (2008), Lonely Planet India.

Assessment Rubrics:

Ε	Marks		
End Sem	End Semester Evaluation		
Continuo	Continuous Evaluation		
a)	a) Test Paper- 1		
b)	b) Field Visit Report		
	75		

Correlation Levels:

Level	Correlation	
-	Nil	
1	Slightly / Low	
2	Moderate / Medium	
3	Substantial / High	