BACHELOR OF SCIENCE (HOSPITALITY & HOTEL ADMINISTRATION) (CBCS-2018 COURSE)

B.Sc. (H. & H.A.) Sem-V: WINTER: - 2021 SUBJECT: TOURISM OPERATIONS

Time: 10:00 AM-12:30 PM Day: Monday W-19891-2021 Max. Marks: 60 Date 31-01-2022 N.B.: 1) All questions are **COMPULSORY** 2) Figures to the **RIGHT** indicate **FULL** marks. 3) Answers to both the sections should be written in the **SAME** answer booklet. **SECTION - I** Q.1) Explain the following terms (any Six): (1Mark X 6 = 06)1) MICE Leisure Tourism 5) 2) Ecotourism 6) 4-S formula **3)** VFR Transit Visitor 7) 4) Health Tourism Tour 8) **Q.2)** Attempt any **THREE** of the following: (4Marks X 3 = 12)a) Explain the various components of a tour package. b) Explain the role and functions of guides and escorts. c) What are the various uses of internet in tourism? d) Write a note on health regulations to be followed by tourist before travelling overseas. Q.3) Attempt any THREE of the following: (4Marks X 3 = 12)a) Explain functions of travel agency in detail. b) Write a note on foreign exchange. c) Describe the following: i)Wholesale travel agency ii) Online travel agency d) Write a short note on Do's and Don'ts while planning a tour itinerary. SECTION - II Q.4) Explain the following terms (any Six): (1Mark X 6 = 06)1) Passport **Tourist** 5) Tourism 2) Sports tourism 6) 3) Inbound tourism Domestic Tourism 7) 4) Religious tourism 8) Excursionist Q.5) Attempt any THREE of the following: (4Marks X 3 = 12)a) Explain 5A's of tourism. b) Discuss the importance of water transport in tourism industry. c) Discuss any four positive socio-cultural impacts of tourism on a destination. d) Describe the following types of accommodations: i)Resort Hotels ii) Motel iii) Home stays iv) Youth hostels **Q.6)** Attempt any **THREE** of the following: (4Marks X 3 = 12)a) Describe environmental impacts of tourism. **b)** Write any eight objectives and functions of IATO.

c) Explain primary constituents of tourism industry.

d) Describe the various objectives and functions of FHRAI.