

Bsc in EEE, 8th Sem.

Date: February 17, 2023 (Afternoon)

ISLAMIC UNIVERSITY OF TECHNOLOGY (IUT) ORGANISATION OF ISLAMIC COOPERATION (OIC)

DEPARTMENT OF BUSINESS AND TECHNOLOGY MANAGEMENT

Mid-Semester Examination Summer Semester, A. Y. 2021-2022

Course No. : Hum 4821 Time : 1.5 hours

Course Title : Business Communication Skill Full Marks : 75

Answer all 3 (three) questions. All questions carry equal marks. Marks of each question and corresponding CO and PO are written in the right margin with brackets. Be precise to your answer.

1.	a)	Describe the difference between formal and informal communication network.	05	(CO1) (PO9, PO10)
	b)	"To generate good and effective communication, you need to think about your audience and the context of communication"- Describe the statement.	10	(CO1) (PO9, PO10)
	c)	"Never mix business with personal matters- it just leads to damaged relationships, poor business decisions, or both."- In what ways might it be a fair statement? In what ways is it unwise advice?	10	(CO1) (PO9, PO10)
2.	a)	Think of some English words that probably do not have precise equivalents in some other culture. How can you explain each of these words to a person from that culture?	07	(CO1) (PO9, PO10)
	b)	Describe the reasons behind language equivalency problem. What can you do to enhance your cross-cultural communication skills?	10	(CO1) (PO9, PO10)
	c)	Evaluate the comment: "I am not going to simplify my writing for my readers. That would be talking down to them. Plus, if they can't understand English, that's their problem."	08	(CO2) (PO9, PO10)
3.	a)	"Writing is thinking on paper. Anyone who thinks clearly should be able to write clearly about any subject at all."-Evaluate this statement.	05	(CO2) (PO9, PO10)
	b)	"Etiquette is the best way to show your professionalism at work and not knowing proper etiquette may lead to miscommunication." -Based on this statement, describe the various danger zones of etiquette.	10	(CO2) (PO8, PO9 PO10)
	c)	Describe about various dynamics of non-verbal communication.	10	(CO1) (PO9, PO10)