ICT4LT FINAL TEST OPEN BOOK NO LAP-TOP (100 menit) Student TD #:

Name:	Student ID #:	Class: SAT/MON
You do not need any extra paper	, write down all your answers right here	! Use the back page if necessary.
Does the word "Technological Control of the Control	system in a higher education ogy" in the above statement	
the different meanings of th	hose two words! (<i>5 points</i>)	" technology " to show clearly
3. List 6 (six) examples of the	teaching format (<i>5 points</i>):	T
Talk and chalk		
4. List 6 (six) aspects to suppo	ort the teaching skills (5 points	5):
Experience		
,		
education (15 points): (a) Name the ICT facility your (b) List 2 (two) examples of facility:	group has visited: f <i>hardware, software</i> and <i>hu</i>	e a visit to an ICT facility for manware aspects at the ICT
hardware aspects	software aspects	Humanware aspects
ļ		
mastery in ICT and how he (a) The teacher's name:(b) His/her mastery of ICT is (e/she uses the ICT to support place o	f work:

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Nume.		Student ID #:	Class: SA I/MON
			Use the back page if necessary.
	he engineers of comm	e Shannon and Warrer nunication" by Rogers [Meaver ? Who among them 1986] ? (<i>10 point</i>)
Claude Shannon	::		
Warren Weaver	:		
The engineers o	f communication:		_and
8. What mode (of communication did	Shannon and Weave	r's model of communication
8. What mode originally reposition communication and (b)	of communication did present? <u>Answer:</u> tion derived from the st unit of informati	Shannon and Weave mode. e same model are: (a) (10 points) ion is stance	2 (two) other modes of Is for (an abrreviation of)
8. What mode originally reposition communication and (b)	of communication did present? <u>Answer:</u> tion derived from the st unit of informati	Shannon and Weave mode. e same model are: (a) (10 points) ion is stance	2 (two) other modes of Is for (an abrreviation of)
8. What mode originally represented and (b) 9. The smalled and [additional contents]: 10. Create 16 (spoints): A:	of communication did present? <u>Answer:</u> tion derived from the st unit of informati	Shannon and Weave mode. e same model are: (a) (10 points) ion is stance	2 (two) other modes of Is for (an abrreviation of)
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8. What mode originally represented and (b) 9. The smalled and [additional contents]: 10. Create 16 (spoints): A:	of communication did present? <u>Answer</u> : tion derived from the st unit of informati sixteen) different "4-b	Shannon and Weave mode. e same model are: (a) (10 points) ion is? (5 points) oit binary codes" to idental	tr's model of communication 2 (two) other modes of Is for (an abrreviation of) ts) httify 16 different persons (10

- 11. Write down your answers below, or use the back page if necessary:
- (a) If each letter or character is coded into a 10 bit binary code of information, every word is made up from 5 letters in average, and the content of every page is about 500 words in average, how many bits of information are there contained in a 275page book? (5 point).
- (b) How many books about the same size as described in 11(a) can fill up an 8 MByte Flash Disk? (Note: 1 Byte = 10 bits, so 8 MByte = 80 Mbit)(5 point).

Answer:

11. (a)