|   | 'NILLINI TZ  |
|---|--|
| 2 |  |
|   | ICT4LT   |
|   | Name: Dyahuri FINAL TEST OPEN BOOK NO LAP-TOP (100 menit) 12 BO1196 /2   |
|   | You do not need any extra paper, write down all your answers right here! Use the back page if necessary.       |
|   | . Why should we learn about ICT (10 points)?   |
|   | of Nowdays, no reasons for bearn 10t, Sceause all of our   |
|   | aspects, Tenchers or besturer officer Use 105 in Their se  |
|   | aspects, Tenchers or lecturer officer use 105 in Their re<br>Without 10T We have sifficulties to find informat |
|   | Through 10T. Teachers are able to overte airferactible   |
|   | In ong more anjay able.  |

classes and make the subjects more anjayable. With 100 can enhance students motilation in learning.

2 c pleialle linglish Canguage
Now Teacher should alse a technology as a media in
teaching leaving process.

3. List 6 (six) examples of the teaching format (5 points):

Talk and chalk
Text - Exam

- Study Circle

4. List 6 (six) aspects to support the teaching skills (5 points):

Experience

King wiledge
Tallus

Style

Environment

5. In one of your group assignments, your group has made a visit to an ICT facility for education (10 points):

(a) Name the ICT facility your group has visited: Lab. Computer of smph 37 Makassar

(b) List 2 (this) are a facility your group has visited:

(b) List 2 (two) examples of hardware, software and humanware aspects at the ICT facility:

| epu program commer op         | re aspects |
|-------------------------------|------------|
| no de Alle                    | evaror     |
| Mouse operator system Teacher |            |

6. Your group has interviewed a practicing teacher to make an assessment on her/his mastery in ICT and how he/she uses the ICT to support his/her job (10 points):

(a) The teacher's name: Sunya SF place of work: 8mp 1) makers.

(b) His/her-mastery of ICT is (circle only one answer):

\* Extra Ordinary \*Good \*\*TVOE Quira Good

(c) Explanation of 6(b):

- His mastery 1 ct is good

- It's mastery 1 ct

## ICT4LT

| Name:                                      | Djahuni   | FINAL TEST OPEN BOO  | OK NO LAP-T                                   | OP (100 menit) Student ID #      | 12301198/E  |
|--|---|--|---|----------------------------------|---|
| 7. A soc                                   | iety where the m  | ajority of its population society (5 points                    | earn their liv                                | t here! Use the bring as informa | tion workers is called a orkers do for living? (1                                       |
| 70   |   |  |   |                                  | capion in their   |
| Example                                    | es of information dents, one  | workers are (give three  | e more): Te                                   | achers,                          |   |
| 8. There 1. 2.                             | mannal<br>Compuser<br>Net work  | - bas  | sed Informat                                  | ion Systems, a                   |   |
| соп  | nmunication de  | mmunication did Shangles ? Answer: S/Mples rived from the same | model are:                                    | mode.                            | del of communication (two) other modes of Duplex  |
| 9. The                                     | smallest uni<br>Rinary Dige   | t of information   | is / 180's<br>? (5 nornts)                    | stands for                       | (an abrreviation o  |
| 0  | Create 16 (sixte ints):   | en) different "4-bit b   | inary codes"                                  | to identify 16                   | different persons (1  |
| A: 00                                      | 0.0   | E: 0/00  | 1: 100  | 7                                | M: 1/00   |
| B: 6                                       | 9001  | F: 0/0/  | J: 100  | ,                                | N: 1101   |
| C: t                                       | 0010  | G: 01110   | K: 101  | '0                               | 0: 111 0  |
| D: 0                                       |   | H: 0/1/  | L: lul  |                                  | P: 1 1 1  |
| (a) If eacup<br>up<br>ma<br>(b) How<br>B(y | from 5 letters in any bits of information books about te) = 10 b(its), so | ation are there contains                                       | o bit binary control of every ped in a 250-pa | age is about 50                  | ation, every word is mad<br>00 words in average, ho<br>int).<br>8 GB Flash Disk? (Note: |
| 11. (a)                                    |   | 1 1  | . ~~  | Ale co                           | me size.  |
| 0000                                       |   | 12 800 book  |   |                                  | me Size.  |
| ( a) 1.                                    | Character   | 12 800 bit fins<br>: 10 bit fins<br>: 500 arred                | my Bode                                       |                                  | me Size.  |