## **EASTERN UNIVERSITY, SRI LANKA**

# <u>1<sup>ST</sup> YEAR 2<sup>ND</sup> SEMESTER EXAMINATION IN AGRICULTURE – 2004/2005</u> [PROPER & REPEAT]

### ENG: 1201 : ENGLISH

Index No:- .....

### Time: 02 hours

Answer Questions I, II, & III on this paper itself. For Questions IV,V &VI use separate sheets of paper.

For Examiner's use only

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	district and the second	25	
	II	10	
	III	15	
	IV	15	
	v	15	
	VI	20	
	• Total:		

Examiner's Name		·····
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Examiner's Signature	:	
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Date:		

### Question: I Read the following passage and answer the questions given below.

Water Engineering was in existence for centuries. Especially our irrigation system shows our knowledge and abilities in this field to the outside world. But piped drinking water supplies started to expand recently.

There was only one subject called Public Health Engineering in "B" course in the engineering Faculty in the past. Only few considered this subject as an important one to follow. Today the situation has been changed. There are several Masters Courses in campuses. In the last 2 decades the coverage in drinking water supplies has expanded rapidly.

The National Water Supply & Drainage Board is the only organization implementing major portable water supplies in Sri Lanka. During the last three years annual fund allocation to this organization has increased from 2.5 billion rupees to 5 billion rupees. We can understand the priority given to this sector in recent times.

Before discussing much on future trends it is worthwhile to look briefly at the development happened in the past in this sector and also in this key organization. Till 1975 the water works was a small sub department with few Engineers in Public Works Department. It was upgraded to a semi government organization called National Water Supply & Drainage Board by an Act passed by the Parliament Act No. 2 of 1974 giving wider powers including declaring administrative boundaries for implementation of new water supply schemes and taking over of any water supply schemes maintained by local authorities. It has been given authority for hiring and firing of staff without going through all Public Service Commission procedures. Later this Act was amended for charging for water and imposing penalties to its consumers.

The main objective of conversion to the Board from Department was to implement the first World Bank funded project for provision of water supplies to five coastal towns namely Negombo, Kalutara, Ambalangoda, Galle and expansion of Colombo water supply scheme.

- a) Are the following statements "TRUE" or "FALSE". Write "T" or "F" respectively in the blank space provided.
  - 01. Water Engineering in Sri Lanka is not new.
  - 02. We cannot be proud of our irrigation system.
  - 03. In the past, everyone considered public health Engineering as an important subject.
  - 04. Universities conduct various Master Courses in "Drinking Water Supplies".
  - 05. The NWS & DB is one of the organizations that implements major portable water supplies, in Sri Lanka.

b) Answer the following question.

01.	What does our irrigation system show?
02.	What has increased during a last three years?
03.	By which act was NWS & DB upgraded?
04.	What authority has been given to the NWS & DB?
05.	Give a suitable title to the above passage?

c) Match the word in Column A with the synonym in Column B. Write the number within the brackets.

Column A	Column B			
<ol> <li>system</li> <li>expand</li> <li>important</li> <li>rapid</li> <li>ability</li> </ol>	(A) (B) (C) (D) (E)	paramount quick movement skill magnify method	[ [ [ [	] . ] ] ] ]

# 25 Marks

**Question: II** 

Fill in the gaps using the words given below.

demand,	major,	Japan,	diabetic,	an,
it,	schools,	· Mushroom,	for,	occupation

Mushroom cultivation is a profitable opportunity to the rural people and unemployed in urban areas. This can be a subsidiary (01) ..... or a source of extra income (02) ..... educated high income group and agriculturists. (03) ..... cultivation can be easily introduced to (04) ..... and farms in Sri Lanka.

#### [10 Marks]

#### **Question: III**

Fill in the blanks choosing suitable words / phrases given under each sentences.

01.	Most students once they enter University three to five of their best years. (spent, spend, spending)
02.	Getting a job probably the best way to solve your financial problems. (is, will be, be)
03.	A member of the cricket team during the last practice session. (had injured, has injured, was injured)
04.	The film At the beginning but in the end it thrilled everybody. (in interesting, is not interested, was not interesting)
05.	Parthinium historofores, an invader weeda threat to plant and animal life in the country. (has been posed, has poses, has posed)

06.	The Parthinium plant well to a height of about 50 to 150 Cm. (is growing, had been grown, grows)
07.	This young invader weed once identified and burnt
	immediately to prevent its spreading. ((uprooted, can be uprooted, should be uprooted)
08.	soil from affected areas to other areas. (Remove, Removed, Do not remove)
09.	Use Glyphosate, a weedicide the grown up plants. (destroyed, destroys, to destroy)
10.	The request for drinking water for our village during the last two decades

[15 Marks]

# Question: IV

Imagine that you are the organizer of the English Club for Agriculture 2006 Programme. Design an invitation that you would send to the invitees. (Provide date, time, agenda and other details)

[15 Marks]

#### Question: V

Assume that you are asked to propose either a <u>welcome speech</u> or a <u>vote of thanks</u> at the English Club2006 function to be held next week at EUSL. Write out the speech. [15 Marks]

#### **Question: VI**

Refer to the advertisement given below and write a covering letter to be attached along with the CV (Do not write a CV).

[20 Marks]